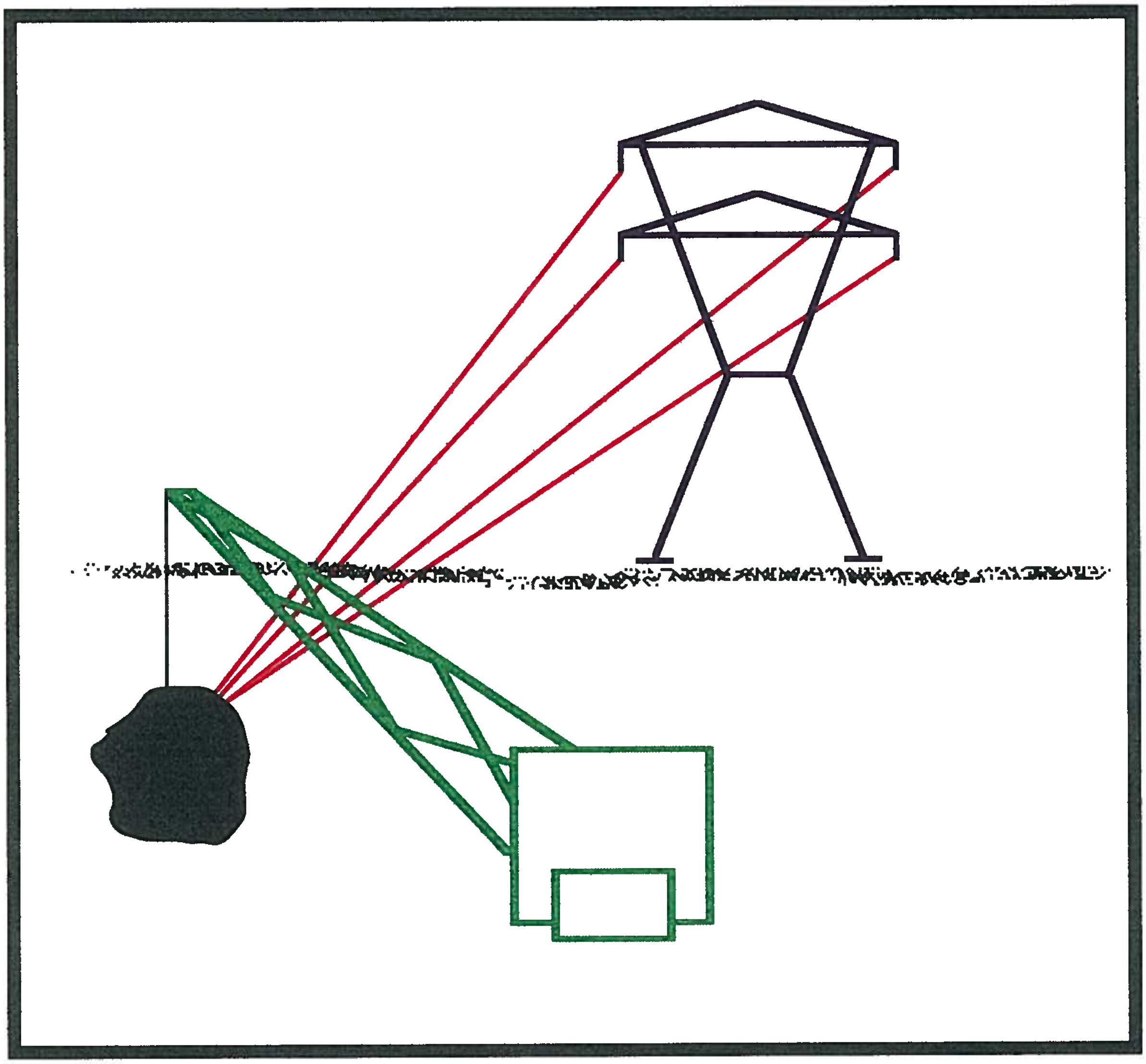
"Small Coal-Fired Generation Study", A Data Review - Part 1 of 2

R. J. H. Richardson, D. K. Chao and D. Fietz *

January 1994

* ELAD Enterprises Inc.



Compiled For:

TransAlta Utilities Corporation

Fuel Supply Group

Compiled By:

Alberta Research Council

Alberta Geological Survey

9603-31-5

Rick

Client Survey

Project Number: 40333900

Project Title: "Small Coal-Fired Generation Study"

Instructions: Please complete both sections. Section one deals with how well our service meets your requirements. Section two addresses how important this particular aspect of the service is to you. Please select the most appropriate response from each section. Omit any questions that are not applicable.

EXAMPLE	Section One				Section Two		
	Strongly Agree	Agree	Disagree	Strongly Disagree	Very Important	Important	Not Important
Television programming reflects today's society.	4	3	2	1	3	2	1

QUESTIONS	Section One				Section Two		
	Strongly Agree	Agree	Disagree	Strongly Disagree	Very Important	Important	Not Important
1. The project proposal outlined the scope of the work.	4	~~3~~	2	1	3	~~2~~	1
2. I received all responses in the promised time.	4	~~3~~	2	1	3	~~2~~	1
3. Communications with the Alberta Geological Survey team met my expectations.	4	~~3~~	2	1	~~3~~	2	1
4. The Alberta Geological Survey team was flexible in responding to changing requirements.	4	~~3~~	2	1	~~3~~	2	1
5. The final report for the project was complete and thorough.	4	~~3~~	2	1	3	~~2~~	1
6. The results of the project adressed my concerns and needs.	4	~~3~~	2	1	3	~~2~~	1
7. The quality of the project/service met my expectations.	4	~~3~~	2	1	3	~~2~~	1
8. The Alberta Geological Survey team had my company's best interests in mind.	4	~~3~~	2	1	3	~~2~~	1
9. I am confident in the abilities of the Alberta Geological Suvey.	4	~~3~~	2	1	3	~~2~~	1
10. I received value for my money.	4	~~3~~	2	1	3	~~2~~	1

Comments: Please comment on any of the items or on areas in which we could improve.

Please contact Jan Boon at (403)438-7615 if you have any questions regarding this survey.

"Small Coal-Fired Generation Study", A Data Review

Part 1 of 2

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EXECUTIVE SUMMARY

In 1991, the National Energy Board estimated that, for the period between 1989 and 2010, the annual load growth rate for electricity in Alberta would be 1.4%. This represents an average annual growth of 82.5 MW/a. Traditionally, past coal-fired generating plants in Alberta have been constructed in large units that need substantial capital outlay and long construction times, often in excess of five years. Most coal-fired units currently operating within Alberta are large having a net installed capacity between 280 and 386 MW. Until recently, little attention and/or effort has been paid to the smaller coal fired unit that combine low power plant capital investment with quick construction times in the order of 1 to 2 years. Today independent power producers in the USA are currently building and economically operating smaller units; these units have smaller generating capacities and range between 35 and 110 MW. There may be opportunities to fill this future potential new generating capacity through the construction and commissioning of small, coal-fired units in Alberta.

This study focuses on the selection and identification of key coal deposits, within the Plains Region of southern Alberta, which could favourably produce coal for a small, mine-mouth, coal-fired generating station (in Part 1). The areas of coal development would tend to be much smaller and very shallow compared to those previously identified in the 1960's and 70's for traditional large coal-fired generating station.

Part 2 of this study (Lutley, 1994) addresses the capital and operating costs of establishing a surface coal mine within each of the selected target areas. The levelized cost of coal for the each of the target areas is similar to the derived cost of coal from selected existing small coal mines in Alberta and Saskatchewan and falls in the range currently seen for large scale coal mines supplying coal to large thermal power plants in the province. The cost of fuel at approximately $0.70 per GJ should not be an impediment to further consideration of the development of small scale coal fired power projects in Alberta. In view of power plant capital cost savings and the ability to site power projects closer to areas of power demand (because in part of the areal distribution of smaller reserves of coal) scale coal fired power projects may be very competitive with other energy options.

Future work includes additional geological field programs within the representative target areas to better define the coal occurrences including addressing the extent and impact of oxidized coal. Build or enhance the available coal quality data in each target area. Create a similar study to determine the potential of the Foothills and Mountains regions of southern Alberta (ie, the Crowsnest Pass area) and selected areas of northern Alberta. Define more

exactly where small power generation units may be required within the province and then, if geological data is limited, through exploration determine if a small scale coal fired power unit can be supported. Conduct a detailed review of current TransAlta Utilities Corporation coal holdings to identify specific areas of potential.

ACKNOWLEDGMENTS

The AGS wish to express, to the management and staff of the Fuel Supply Group of TransAlta Utilities Corporation, their appreciation for the opportunity to undertake this study. Overall study direction was provided by A. Hickinbotham (TransAlta Utilities Corporation). Contributions from H. Lutley, the principal of the mining/economic subproject, are acknowledged. Thanks to T. Godfrey (TransAlta Utilities Corporation) who outlined original ideas, on which the project was built.

Technical assistance in the data collection and computer mapping was provided by AGS' B. Fildes, G. Mandryk and J. Olic.

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LIST OF SYMBOLS AND ABBREVIATIONS

a	annum
Ab	Alberta
adb	air-dried basis
arb	as-received basis
AGS	Alberta Geological Survey
APL	Alberta Power limited
ARC	Alberta Research Council
ATS	Alberta Township Survey system
bcm	bank cubic metres
Cl	Chlorine
CF or C.F.	Coal Field
C-T	Carbon - Thompson
CZ	Coal Zone
db	dry basis
ERCB	Energy Resources Conservation Board
FC	Fixed Carbon
FT	Fluid Temperature
GJ	gigajoule
HGI	Hardgrove Grindability Index
HT	Hemispherical Temperature
I. D.	Isolated Deposit
IDT	Initial Deformation Temperature
IR	Indian Reservation
kcal	kilocalorie(s)
kg	kilogram

kV	kilovolt
MJ	megajoule
MW	megawatt
Mt	million tonnes
PCP	PanCanadian Petroleum Limited
ROI	Return on Investment
S	Sulphur
SR	Strip Ratio
ST	Softening Temperature
subA/B	subbituminous A and B
subC	subbituminous C
t	tonne(s)
U/G	underground
USA	United States of America
VM	Volatile Matter

1.0 BACKGROUND TO STUDY

1.1 INTRODUCTION

In 1991, the National Energy Board estimated that, for the period between 1989 and 2010, the annual load growth rate for electricity in Alberta would be 1.4%. This represents an average annual growth of 82.5 MW/a.

Traditionally, past coal-fired generating plants in Alberta have been constructed in large units. Most coal-fired units currently operating within Alberta have a net installed capacity between 280 and 386 MW. Little attention and/or effort has been paid to the smaller niche market.

There may be opportunities to fill this future potential new generating capacity through the construction and commissioning of small, coal-fired units. Independent power producers in the USA are currently building and economically operating smaller units; these units have smaller generating capacities and range between 35 and 110 MW.

This report focuses on the selection and identification of key coal deposits, within the Plains Region of southern Alberta, which could favorably produce coal for a small, mine-mouth, coal-fired generating station. Part 2 of this study (Lutley, 1994) addresses the capital and operating costs of establishing a surface coal mine within each of the selected target areas.

1.2 OBJECTIVE AND SCOPE

In initial discussions with TransAlta Utilities Corporation's Mr. A. Hickinbotham and Mr. T. Godfrey, it was conveyed that the main objective of the study was:

> To identify and establish the availability, mineability and economic viability of very near surface Alberta Plains Region coal deposits located in the southern third of the Province (ie, south of Red Deer); primary emphasis will be placed on those deposits within the near_surface to subcrop_edge "corridors" for each of the Ardley, Carbon - Thompson, Drumheller and Lethbridge coal zones. These deposits may, in the future, provide an inexpensive fuel source for small, mine-mouth, coal-fired generation units (ie, <=100 MW).

1.3 STUDY AREA

The study area is defined as that part of Alberta located between Townships 1 to 38 inclusive, West of the Fourth Meridian. The defined area covers six complete 1: 250 000 NTS mapsheets

(72E, 72L, 72M, 82H, 82I and 82P), plus two partial 1: 250 000 NTS mapsheets, 73D and 83A (Figure 1). The area contains coal fields and/or deposits of the Alberta Plains Coal Region. Coal fields/deposits, located in the Crowsnest Pass area of southern Alberta (ie, West of the Fifth Meridian), are not included in this study.

A series of selection and elimination criteria were applied to the study area. With each additional data review/cull, the number of areas, suitable for potential coal development for a small, mine-mouth, coal-fired generation unit, decreased.

1.4 DATA SOURCES

Much of the geological data utilized in the study came from the following sources

- AGS Coal Database; based (in part) on the December, 1992 version of the ERCB Coal Hole File
- ARC/AGS
  - various published reports/maps
- ERCB
  - various published reports/maps
  - coal exploration and development applications (public microfiche file)
- personal communications with numerous individuals in the coal/aggregate/excavation industries.

1.5 STUDY APPROACH

Information was gathered, for the study area, that related to

- TransAlta Utilities Corporation's future coal needs; ie, determine coalfeed requirements for a "small" coal-fired generating station
- operating surface mines located within the study area; ie, determine if all (low ratio) surface mineable reserves have been dedicated to a market
- abandoned mines; focus on mines that operated prior to 1960 (ie, prior to the start of large scale surface mining operations like Highvale)

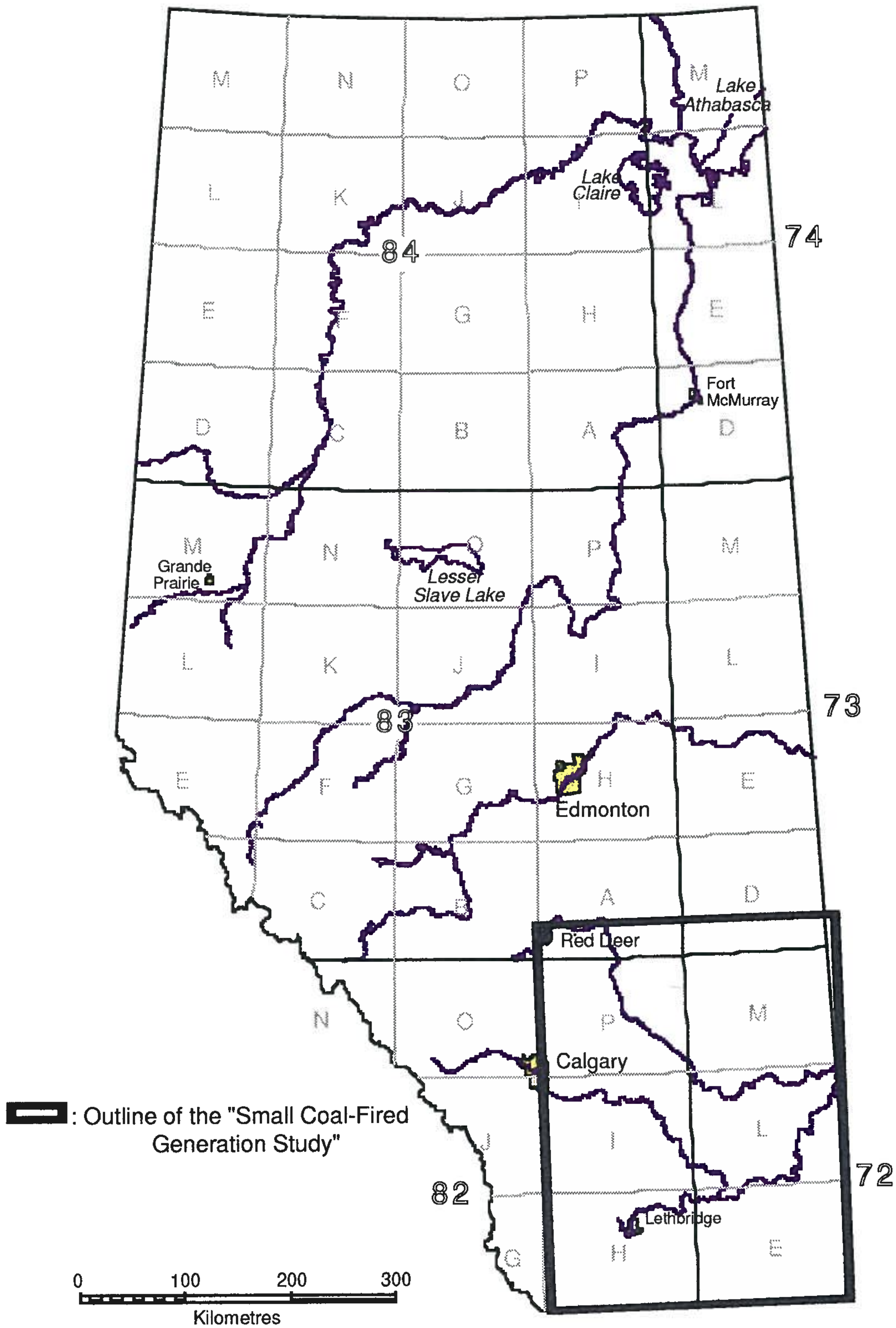

Figure 1: Location Map

- undeveloped deposits; gather information on surface resources/reserves and, if available, coal quality; determine surface mineabilty and associated costs for any favorable deposits

  - preliminary review; coal fields/deposits etal, as identified by the ERCB, were reviewed for their surface mineable development potential; initial ranking of the deposits eliminated many deposits which had either no or only minimal surface mineable resources/reserves

  - detailed review; collect additional data on surface mineable coal deposits which have development potential.

1.6 STUDY ASSUMPTIONS

During the course of the study, a number of assumptions were made with regard to the project's feasibility

- the **mineable coal**

  - has a bulk density of 1.39

  - is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal

  - has a minimum thickness of 0.35 metre

  - has a mineral matter content of <=50%

  - includes rock_partings <=0.12 metre thick

- the **mine**

  - has a surface mining recovery factor of 85%

  - has a minimum recoverable coal tonnage, including a 30% surplus buffer, of 10 Mt

- the **generating station**

  - is located within the study area

  - has a 70 MW (2 @ 35 MW) capacity

- has a life of 30 years

- can be fueled, at a minimum, by a "typical" Alberta_Plains_type coal, ie, coal that is subA/B in rank

- will require an annual plant feed of 220,000 tonnes of coal.

2.0 GEOLOGICAL OVERVIEW

Within the study area, most of the coal deposits are contained within the ERCB designated Plains Region. The primary deposits have been formed in the

- Upper Cretaceous Foremost and Oldman formations; together they form the Belly River Group; the Taber Coal Zone is contained in the Foremost Formation while the Lethbridge Coal Zone is contained within the Oldman Formation

- Upper Cretaceous Horseshoe Canyon Formation; the primary coal zones are the Drumheller and Carbon-Thompson

- Upper Cretaceous/Lower Tertiary Scollard Formation; the Ardley is the principal coal zone

See also Table 1.

While lateral continuity of individual seams may vary, the coal zones, in general, are persistent over large areas.

The coal-bearing formations dip gently to the southwest, at an average of 5 metres per kilometre, into the Alberta Syncline.

3.0 PRELIMINARY REVIEW

3.1 OBJECTIVE

The objective of the preliminary review of known coal deposits etal, within the study area, was two-fold

- eliminate those deposits that could not be currently developed
- identify those deposits which may be developed in the near future.

3.2 PRELIMINARY REVIEW PROCESS, DATA REVIEW

3.2.1 ERCB - Reserves of Coal, Report ST93-31

ERCB designated coal fields and/or deposits were reviewed and assigned an initial, development potential ranking; development potential categories included

- **None**, if there were <=5 Mt of surface mineable resources
- **Low**, if as a minimum, there was >5 and <20 Mt of surface mineable resources
- **Moderate to High**, if as a minimum,
  - coal rank was >= subC &
  - maximum depth of surface mineable coal was <30m &
  - surface mineable resources were >20 Mt;

it should be noted that, in many instances, ranking a deposit as either Moderate to High was often a rather subjective decision.

Coal deposits with moderate to high development potentials are summarized in Appendix 1.

Complete results of the preliminary review are presented in Appendix 2.

3.2.2 ERCB Coal Exploration / Development Applications

Non-confidential coal exploration / development applications are available from the Records Centre of the ERCB. Some 80 applications located within and/or in close proximity to the study area were reviewed for any relevant data. Many applications contained little relevant data; others, however, contained a wealth of information concerning coal quantity, quality and mineability. Appendix 3 summarizes the application review.

3.2.3 Abandoned/Active Coal Mines

3.2.3.1 Surface Mines

The study area contains 176 approved, active, inactive or abandoned surface coal mines. There are 4 approved and/or active surface coal mines. Only two of the mines were active in 1992

- Mine #443 (Montgomery Mine operated by Manalta Coal Ltd.) is a major mine which, in 1992, produced nearly 3.5 million tonnes of raw coal; the coal is primarily used as fuel for power generation at the nearby Sheerness Generating Station, a joint venture between TransAlta Utilities Corporation & APL; the mine is contained within the Sheerness Coal Field.

- Mine #809 (Sissons Mine Ltd.) is a "small", seasonally operated mine which has very limited production; the mine is contained within the Heatburg Deposit of the Alix Coal Field.

Two mines in the study area are approved, but have yet to operate

- Mine #1782 (Sheerness Mine) is located within the Sheerness Coal Field; the surface mine permit, issued in 1979 is held by Luscar Ltd.; development of the mine is expected to begin in the spring of 1994, with coal deliveries to commence in January, 1996; mined coal will supply the nearby Sheerness Generating Station

- Mine #1802 (Bow City area) is located within the Bow City-Kitsim Deposit of the Brooks Coal Field; the surface mine permit, issued in 1988, is held by Fording Coal Limited.

3.2.3.2 Underground Mines

The study area contains 864 abandoned underground coal mines; there are, at present, no approved or active underground coal mines within the study area.

3.2.3.3 Mines' Particulars (and Calculated Strip Ratio's)

A listing of surface coal mining operations within the study area forms Appendix 4. Appendix 5 contains a similar listing for past underground coal mines. Appendices 4 and 5 are sorted by ascending ATS, and include a calculated strip ratio column. Ratio calculations were based on

- overburden and seam thicknesses, where documented, in the

  - ERCB Report 88-45 (Coal Mine Atlas - Operating and Abandoned Coal Mines in Alberta)

  - ARC Report 66-5 (Coal Mines and Coal Leases, Alberta Rocky Mountains and Foothills)

  - ARC Preliminary Report 64-3 (Catalogue of Coal Mines of the Alberta Plains)

  and

- an "assumed" coal density of 1.39, as assigned by the Alberta Geological Survey.

Early underground coal mines were often developed under only shallow cover; acknowledging current mining technology, coal once only recoverable by underground mining may now be developed, in most instances, as surface mining operations.

Due to study constraints, both in terms of timing and funding, there was no additional review of the mines' data.

3.2.4 AGS Coal Drillhole Database, The Initial Queries

The AGS Coal Database, based on the December, 1992 version of the ERCB Coal Hole File., was queried for the extent of coal exploration activity (ie, number of coal exploration drillholes). Within the study area, there are 10894 coal exploration drillholes. Of this total,

- 8279 locations have recorded coal intersections

- 826 locations have coal quality information.

Summary information concerning the above drillhole locations is contained in Appendix 6; the data listing includes the following information:

- sitid; the assigned Site Identification Number within the AGS Coal Database

- cat_id; the assigned Catalogue Identification Number within the ERCB Coal Hole File (December, 1992 version)

- orig; the original identification number of the datapoint (ie, drillhole number); this item may have been edited, in some instances, by the ERCB to allow the "orig" to be accommodated by the existing format of the ERCB Coal file

- c; a Yes/No _toggle to denote whether or not the datapoint, as stored on the AGS Coal Database, contains coal intersections

- q; a Yes/No _toggle to denote whether or not the datapoint, as stored on the AGS Coal Database, contains coal quality data

- sr; the source_number of the datapoint; all sr's in the listing are "1", the code for a drillhole

- m; meridian

- twp; township

- rg; range

- s; section

- rs; reference section

- rc; reference corner

- metn; metres north or south from the reference corner

- mete; metres east or west from the reference corner

- elev; ground or surface elevation of the datapoint (drillhole)

- td; total depth of drillhole reported in metres

- cpdt; completion date of the datapoint (drillhole); date coded as yymmdd

- drld; data_release date of the datapoint (drillhole); date coded as yymmdd

- cor; the assigned corporation number within the AGS Coal Database

- company; identifies the company that generated the datapoint (drillhole).

4.0 INTERMEDIATE REVIEW

4.1 OBJECTIVE

The objective of the intermediate review of the study, was to

- o cull and edit data gathered during the preliminary review; resulting data sets were to reflect study criteria (see Section 1.6 STUDY ASSUMPTIONS); primary emphasis was placed on coal drillhole data etal extracted from the AGS Coal Database

- o generate maps to graphically display the above data sets

- o outline possible target areas for an initial costing and economic evaluation; ie, to demonstrate if an acceptable cost profile exists.

4.2 INTERMEDIATE REVIEW PROCESS

4.2.1 AGS Coal Drillhole Database, Additional Queries/Culls

4.2.1.1 Coal Intersections

An initial file **(1)** was generated for all coal intersections for all drillholes within the study area; the 8279 coal drillholes, with recorded coal intersections, contain 55280 non-aggregated coal picks. Due to its size, this initial file has not been included as part of this text.

As study criteria were systematically applied to the initial data, a number of additional, different files were created; file

- o **(2)** contained non-aggregated coal intersections, per coal exploration drillhole, where coal depths were <=20m; the 4568 coal drillholes contained 13598 coal intersections to <=20m; again, due to file size, this file has not been included as part of this text

- o **(3)**; file **(2)**, was edited to delete selected partings, ie, delete those coal intersections where

  - mineral matter was >50% <u>and</u>

  - (coal) thickness was >0.12m;

this report eliminated the "spoiled" (carbonaceous/coaly) overburden & interburden material; due to file size, this file, as above, has not been included

o (4); individual coal plys of file (3) were aggregated; 4086 coal drillholes contain 7209 coal intersections; the file, Coal_Seam.Dat - Coal Seams in Coal Database (depths <=20m), forms Appendix 7

o (5); specific fields of (4) were downloaded into four spreadsheets; additional culling of the four spreadsheets followed

- coal seam thicknesses were edited to include, those rock partings, within coal seams, that were <=0.12m thick <u>and</u>

- seams having an aggregate thickness of <0.35m were deleted;

following the completion of the above edits, the coal seams were reaggregated; based on the noted criteria, 3855 coal drillholes contain 6021 coal intersections. Coal_Smry_>=0.35m_etal (ie, the four spreadsheets) form Appendix 8.

Data contained within the above five files, in combination with the location summary file (Appendix 6), have been used to generate a series of 1: 500 000 maps. The maps include, as background information, ERCB designated Coal Fields, and the subcrop edges of the major coal zones of the Alberta Plains Region.

o Map 1: "Small Coal-Fired Generation Study" - Coal Drillhole Locations in Townships 1 to 38 (inclusive), West 4th Meridian

The map displays all coal exploration drillholes within the study area; graphically, the coal drillholes have been presented as containing

- coal intersections as per study criteria <u>or</u>

- coal intersections outside of study criteria <u>or</u>

- no coal intersected to total depth.

Most of the study area has, at least to some extent, been subjected to coal exploration activity. Predictably, the majority of those holes containing coal intersections are located in designated coal fields. Points of coal intersections, according to study parameters, are located throughout the study area, but are particularly heavily clustered in the Battle River, Garden Plain, East Brooks and Sheerness coal fields.

The coal of the Sheerness Coal Field was excluded from further consideration as a potential Target Area for the study. The coal reserves of the Coal Field are already dedicated; there are two approved coal mines that are either currently and/or will be, in the near future, supplying coal to the existing Sheerness Generating Station.

o Map 2: "Small Coal-Fired Generation Study" - Number of Mineable Seams in Townships 1 to 38 (inclusive), West 4th Meridian

Counts of the number of mineable coal seams, per coal exploration drillhole, were based on the data of Appendix 8. Within the study area, and within study criteria, there are up to 7 mineable coal seams within a drillhole; most coal drillholes contain between 1 to 3 seams.

o Map 3: "Small Coal-Fired Generation Study" - Total Mineable Coal Thickness in Townships 1 to 38 (inclusive), West 4th Meridian

The total mineable coal thickness, per coal exploration drillhole, was based on the data of Appendix 8. Within the study area, and within study criteria, Map 3 displays the total mineable coal thickness as

- less than 2.5 metres <u>or</u>

- between 2.5 and 3.5 metres <u>or</u>

- greater than 3.5 metres;

The total thickness of mineable coal, in most drillholes, does not exceed 3.5 metres.

o Map 4: "Small Coal-Fired Generation Study" - Cumulative Strip Ratio in Townships 1 to 38 (inclusive), West 4th Meridian

In Appendix 8, incremental and cumulative strip ratios have been calculated for each of the coal drillholes; on Map 4, these calculated cumulative strip ratios, expressed in bcm's of overburden to 1 tonne of coal, are displayed as

- 0 to less than, or equal to 5 <u>or</u>

- greater than 5 to less than, or equal to 10 <u>or</u>

- greater than 10;

areas of cumulative strip ratios of less than, or equal to 10:1 are located throughout the study area, but are particularly clustered in the Battle River and East Brooks coal fields.

4.2.1.2 Coal Quality Data

Maps 1 through 4, as detailed in the prior section, focused on establishing coal quantity. Maps 5 & 6, as described below, summarize the distribution of coal quality data within the study area; the maps, like Maps 1 through 4, have a scale of 1: 500 000, and include the ERCB designated Coal Fields, and the subcrop edges of the major coal zones of the Alberta Plains Region.

o Map 5: "Small Coal-Fired Generation Study" - Coal Drillhole Locations with Coal Quality Data in Townships 1 to 38 (inclusive), West 4th Meridian

Of the 8279 coal exploration drillholes which have recorded coal intersections (within the study area), 826 contain coal quality information; the distribution of these latter locations is shown on Map 5.

o Map 6: Coal Drillhole Locations with Coal Quality Data at <= 20 Metres Depth, in Townships 1 to 38 (inclusive), West 4th Meridian

Coal quality data distribution, as illustrated on Map 5, was further culled to more closely reflect parameters of the study. Of the 826 coal exploration drillholes which contain coal quality information, 112 contain coal quality data for coal intersections at depths of less than, or equal to 20 metres ; the distribution of these latter locations is shown on Map 6. Map 6 shows that there is little available information on the quality of the coal within the study area within defined study criteria.

4.2.2 Identification of Target Areas

Based on existing coal exploration/development applications, amassed/culled data_sets, and information presented on the 1: 500 000 scale maps (in particular, Map 4), there are a number of attractive areas which could be economically mined. Three representative target areas have been selected for an additional, advanced review; the target areas are identified as

1. Battle River

2. Bow City - Kitsim

3. East Brooks

Cumulative strip ratios, according to study parameters, that are <=10 bcm per tonne of coal, are located throughout the study area, but are particularly clustered in parts of the Battle River and East Brooks coal fields.

Additional project-specific data was utilized to select the Bow City - Kitsim Target Area, a part of the Bow City Deposit of the Brooks Coal Field; extensive information was derived from the technical application of Fording Coal Limited - Brooks Coal Project; the application was submitted to the ERCB in December, 1986. The Bow City - Kitsim Target Area was chosen, in part, because Fording's tonnage objectives were similar to that of the current study; in addition, technical information included and/or associated with the Fording application is relatively recent, and of high quality.

Locations and areal extents of the three target areas are shown on Map 4.

5.0 ADVANCED REVIEW

5.1 TARGET AREAS REVIEW

5.1.1 Battle River Target Area

Within the ATS, the Battle River Target Area encompasses

- Townships 35 to 38 inclusive; Ranges 13 to 16 inclusive, West of the Fourth Meridian.

The Target Area includes a portion of the ERCB designated Battle River Coal Field.

The Target Area is traversed by Highways 12 and 36, and the Canadian Pacific Railway; a 240 kV transmission line, having a north-south orientation, crosses the Target Area through Range 13 near the eastern edge of the Target Area.

The coal in the Battle River Target Area is of Upper Cretaceous Age and occurs as the Drumheller Coal Zone in the Lower Horseshoe Canyon Formation.

One to three seams are recoverable within the Target Area; locally, however, up to five seams may be recoverable. The total mineable coal thickness ranges from 0.4 to 5.6 metres (Map 7). The mean thickness of total mineable coal is 1.23 metres. It should be noted that coal intersections are based on dated geologists'/drillers' reports only; there are no geophysical logs for the coal exploration drillholes within the Battle River Target Area.

The depth to the top of the first mineable coal seam (Map 8) ranges from 1.1 to 19.5 metres. The mean depth to the top of the first mineable coal seam is 9.56 metres.

Within the Target Area, the cumulative strip ratio ranges from 0.4 to 39.3 bcm:1 tonne of coal (Map 9). The mean of the cumulative strip ratio is 8.25 bcm:1 tonne of coal.

There are adequate reserves of coal available for the development of a small coal-fired power project.

The mineable coal within the Target Area has a rank of subbituminous C. Only one of the 863 coal drillholes located within the Target Area, has coal quality data associated with it, within study criteria. Further, the drillhole contains only one coal sample. The analytical results are presented in Appendix 9.

As of 1993-10-28, land within the Target Area is a near-equal mix of freehold coal rights and Crown coal leases, with some additional unleased Crown coal rights; current Crown coal leases are held by Luscar Ltd. and Manalta Coal Ltd.

5.1.2 Bow City - Kitsim Target Area

Within the ATS, the Bow City - Kitsim Target Area encompasses

- the northern 2/3's of Township 16; Ranges 16 and 17, West of the Fourth Meridian
  and

- all of Township 17; Ranges 16 and 17, West of the Fourth Meridian.

The Target Area includes a portion of the ERCB designated Brooks Coal Field.

The Target Area is traversed by the Canadian Pacific Railway. Highway 36, having a north-south orientation, crosses through Range 15, some 3 kilometres east of the eastern edge of the Target Area. Two 240 kV transmission lines cross the northern half the Target Area, while a 138 kV transmission line crosses the Target Area near the eastern boundary.

The coal in the Bow City - Kitsim Target Area is of Upper Cretaceous Age and occurs as the Lethbridge Coal Zone at the top of the Oldman Formation.

One to three seams are recoverable within the Target Area; locally, however, up to four seams may be recoverable. The total mineable coal thickness ranges from 0.4 to 3.2 metres (Map 10). The mean thickness of total mineable coal is 1.57 metres.

The depth to the top of the first mineable coal seam (Map 11) ranges from 0.9 to 19.2 metres. The mean depth to the top of the first mineable coal seam is 10.22 metres.

Within the Target Area, the cumulative strip ratio ranges from 1.1 to 25.7 bcm:1 tonne of coal (Map 12). The mean of the cumulative strip ratio is 7.50 bcm:1 tonne of coal.

There are adequate reserves of coal available for the development of a small coal-fired power project.

The mineable coal within the Target Area has a rank of subbituminous A/B. Three, of the 76 coal drillholes located within the Target Area, have coal quality data associated with them, within study criteria. The three drillholes contain four coal samples. Analytical results are presented in Appendix 10.

As of 1993-10-27, most of the land lying north of the Bow River, are freehold coal rights held by Fording Coal Limited. At present, there is only one Crown coal lease; the one quarter section lease is located in the northwest quarter of Section 16, Township 17, Range 17, West of the Fourth Meridian, and is held by Fording Coal Limited. South of the Bow River, coal lands consist primarily of unleased Crown coal rights and minor freehold rights.

5.1.2.1 Mine #1802

Mine #1802 (Bow City Pit) is located within the Bow City-Kitsim Target Area; the surface mine permit (C87-20), issued in 1988, is held by Fording Coal Limited. To date the mine has not yet been developed.

The Fording Coal Limited - Brooks Coal Project technical application to develop the Bow City and Antelope pits, as submitted to the ERCB, was reviewed for this study. Fording's development intentions (ie, to develop a small surface coal mine capable of producing between 100,000 and 300,000 t/a) were not unlike the production assumptions for the current study. Further, Fording's 1986 10,000 tonne coal test pit provided additional, more detailed coal quality information. Summary information from the application is included in Appendix 11.

5.1.3 East Brooks Target Area

Within the ATS, the East Brooks Target Area encompasses

- the northern 2/3's of Township 18; Ranges 12 to 14 inclusive, West of the Fourth Meridian and

- all of Township 19; Ranges 12 to 14 inclusive, West of the Fourth Meridian.

The Target Area includes the ERCB designated East Brooks Coal Field.

The Target Area is traversed by the Trans-Canada Highway, the Canadian Pacific Railway and by a 138 kV transmission line.

The coal in the East Brooks Target Area is of Upper Cretaceous Age and occurs as the Lethbridge Coal Zone at the top of the Oldman Formation.

One to two seams are recoverable within the Target Area; locally, however, up to four seams may be recoverable. The total mineable coal thickness ranges from 0.4 to 3.8 metres (Map 13). The mean thickness of total mineable coal is 1.46 metres.

The depth to the top of the first mineable coal seam (Map 14) ranges from 1.7 to 19.3 metres. The mean depth to the top of the first mineable coal seam is 10.73 metres.

Within the Target Area, the cumulative strip ratio ranges from 0.8 to 32.4 bcm:1 tonne of coal (Map 15). The mean of the cumulative strip ratio is 6.28 bcm:1 tonne of coal.

There are adequate reserves of coal available for the development of a small coal-fired power project.

The mineable coal within the Target Area has a rank of subbituminous B. Nineteen, of the 125 coal drillholes located within the Target Area, have coal quality data associated with them, within study criteria. The nineteen drillholes contain twenty eight coal samples. Analytical results are presented in Appendix 12.

As of 1993-10-27, most of the land within the Target Area are freehold coal rights held by Fording Coal Limited; there is also some 25 sections of unleased Crown coal rights. At present, there is only one Crown coal lease; the one-section lease is located in Section 1, Township 19, Range 14, West of the Fourth Meridian, and is jointly held by North Canadian Oils Limited and Methanex Corporation.

5.2 COST OF COAL

5.2.1 Existing Coal Mines - AGS Findings

Anticipated mining costs of coal to fuel a small, on-site coal-fired generating station were not expected to be unlike the mining costs of small coal mines currently operating in western Canada. The cost of mining coal, from selected small mines in Alberta and Saskatchewan, was derived from a number of data sources; the mining costs range between $8.50 and $13.75/tonne (Appendix 13).

5.2.2 Identified Target Areas - Monenco AGRA Inc.

The Mining Department of Monenco AGRA Inc. was contracted by the AGS to conduct a preliminary feasibility study of representative mining sites within each of the Battle River, Bow City - Kitsim and East Brooks target areas. Further, they were to determine the levelized cost of coal at each of the mine sites within the target areas. Methods and results of the Monenco study are described in the accompanying companion report (Lutley, 1994).

6.0 CONCLUSIONS

o Within the study area, there are a number of attractive areas which could be mined to provide inexpensive fuel for small, mine-mouth, coal-fired generation units and/or other coal-fired industrial/manufacturing installations.

o Three representative target areas, Battle River, Bow City - Kitsim and East Brooks, have been identified in this study. Each of the target areas could provide an economical, abundant and dependable fuel to a small onsite coal-fired generating unit. Further, coal carries long-term price stability and there are no problems with delivery or interruptions, since coal can be stockpiled.

o There is only minimal coal quality data, especially for the Battle River and East Brooks target areas.

o The levelized cost of coal for the each of the target areas is similar to the derived cost of coal from selected existing small coal mines in Alberta and Saskatchewan.

o The coal of the Bow City - Kitsim and Brooks target areas has a higher rank than that of the Battle River Target Area, thus the cost of coal, in terms of $/GJ, may be somewhat less than that of the Battle River Target Area.

o The representative target areas, as identified in this study, are under lease by major coal mining companies (ie, Fording Coal Ltd., Luscar Ltd. and Manalta Coal Ltd.).

7.0 RECOMMENDATIONS

- Conduct additional field programs within the representative target areas, as required, to enhance the available coal quality data; in addition, address the extent and impact of oxidized coal.

- Initiate, within the current study area, further exploration programs where there is little or no information.

- Investigate different/alternative avenues for small coal-fired generation potential

  - review and determine the potential of the Foothills and Mountains regions of southern Alberta (ie, the Crowsnest Pass area); the current study is limited to the Plains region of southern Alberta

  - conduct a detailed review of current TransAlta Utilities Corporation holdings to identify specific areas of potential.

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Appendix 1 Summary of the Preliminary Review (listing of only those coal deposits with High to Moderate Development Potential, located South of Twp 38, W4)

Data Source:
ERCB Rpt 'ST 93-31'

Summary of the Preliminary Review (listing of only those coal deposits with Primarily High & Moderate Development Potential, located South of Twp 38, W4)

Reviewed by DWF on February 2, 1994

COAL ZONE - FIELD / DEPOSIT	MINEABILITY: DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	COAL SEAMS: NO. of	DEPTH RNG (m)	AGG THICK (m)	REMARKS
ARDLEY CZ										
ALIX										
o (4) Haynes	◆	subB	152	flat	0	Not Determined	5	4-60	3.8	some (?) of the quoted surface coal resources are located north of the Study Area; w/ in the Study Area, the deposit contains 4 sections of Intermediate SR coal & 5 sections of High SR coal; coal seams are thin; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
ARDLEY										
o (1) Delburne	◆ to •	subB	598	flat	0	Not Determined	8	1-60	5.2	mjr area containing low, intermediate & high SR coal; deposit contains 6 sections of Low SR coal, 18 sections of Intermediate SR coal & 2 sections of High SR coal; coal seams are thin; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (5) Goosequill Lake	◆	subB	159	flat	0	Not Determined	2	5-57	2.7	mjr area containing intermediate & high SR coal; deposit contains 2 sections of Intermediate SR coal & 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (6) Huxley	Δ to ◆	subB	93	flat	0	Not Determined	1	6-48	2.1	mjr area containing only high SR coal; deposit contains 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (8) Three Hills	Δ to ◆	subA/B	46	flat	0	Not Determined	1	8-42	1.8	area contains only high SR coal; deposit contains 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources; coal, in quality, is among the higher ranked of the Alberta Plains.
o (9) Ghostpine Creek	Δ to ◆	subA/B	24	flat	0	Not Determined	1	8-32	1.9	area contains only high SR coal; deposit contains 6 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources; coal, in quality, is among the higher ranked of the Alberta Plains.
SCOLLARD										
o (2) Ewing Lake	Δ to ◆	subB	29	flat	0	Not Determined	2	9-54	3.4	area contains only high SR coal; deposit contains 1 section of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (3) Big Valley	Δ to ◆	subB	59	flat	0	Not Determined	2	1-57	2.4	importance of this deposit will be dictated by the magnitude of the v near-surface resources.
CARBON-THOMPSON CZ										
DRUMHELLER CZ										
BATTLE RIVER										
o (10) Castor	◆ to •	subC	131	flat	0	Not Determined	2	1-43	1.8	mjr area containing low, intermediate & high SR coal; deposit contains 4 sections of Low SR coal, 13 sections of Intermediate SR coal & 16 sections of High SR coal; coal seams are thin.

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* Development Potential (Near Surface)
• High Δ Low
◆ Moderate

Data Source: ERCB Rpt 'ST 93-31'	Summary of the Preliminary Review (listing of only those coal deposits with Primarily High & Moderate Development Potential, located South of Twp 38, W4)	Reviewed by DWF on February 2, 1994

○ (11) Sullivan Lake	◆	subC	268	flat	0	Not Determined	3	1-54	2.4	mjr area containing primarily intermediate & high SR coal; deposit contains 1 section of Low SR coal, 12 sections of Intermediate SR coal & 26 sections of High SR coal; coal seams are thin.
BLACKFOOT	◆	subB	144	flat	0	flat w/ valley breaks & terraces	3	5-55	3.9	primarily intermediate & high SR coal; only mnr areas of low SR coal; deposit contains 3 sections of Intermediate SR coal & 13 sections of High SR coal; located on the Blackfoot IR; located in close proximity to the Bow River (a mjr waterway &/or sport fishery).
DRUMHELLER										
○ (3) Kneehill	Δ to ◆	subA	26	flat	0	Not Determined	2	2-23	2.0	coal, in quality, is among highest rank of the Alberta Plains; seams are thin.
GARDEN PLAIN	◆ to •	subC	57	flat	0	Not Determined	1	2-26	1.2	deposit contains 1 section of Low SR coal, 5 sections of Intermediate SR coal & 11 sections of High SR coal.
HUSSAR										
○ (2) Crowfoot Creek	Δ to ◆	subA	71	flat	0	Not Determined	3	22-59	3.3	coal, in quality, is among highest rank of the near surface Alberta Plains coals; deposit contains 1 section of Intermediate SR coal & 2 sections of High SR coal; coal subcrop depth is quite deep (may be a key limiting factor).
SHEERNESS	◆ to •	subC	236	flat	0	?	3	1-35	2.5	CF contains a large, active surface coal mine, the Manalta Coal Ltd. - Montgomery Mine (#443); CF also contains the approved (in '79..?), but yet undeveloped, Mine #1782 (Luscar Ltd.)...need further details re: coal mine application/approval/proposed production etal; have yet to clarify if all of the (Low ratio) surface mineable resources are committed to the above 2 noted mines; deposit contains 12 sections of Low SR coal, 9 section of Intermediate SR coal & 6 sections of High SR coal.
LETHBRIDGE CZ										
BROOKS										
○ (2) Bow City-Kitsim	◆ to •	subA/B	128	flat	0	flat w/ valley breaks & terraces	3	7-56	2.2	deposit contains 1 section of Intermediate SR coal & 11 sections of High SR coal; deposit contains (undeveloped) strip Mine #1802 (Fording); details of coal mine proposal contained w/ in ERCB application #861524; coal, in quality, is among the higher ranked of the Alberta Plains.
EAST BROOKS	◆	subB	199	flat	0	flat to nearly flat	3	2-29	1.8	deposit contains 10 sections of Low SR coal, 15 sections of Intermediate SR coal & 1 section of High SR coal; much of the surface mineable coal is adjacent to &/or underlying areas of irrigation &/or producing oilwells.
TABER CZ										
TABER	Δ to ◆	subA	24	flat	0	flat	1	4-18	1.0	deposit contains 1 section of High SR coal; seam is thin; coal, in quality, is among highest rank of the near surface Alberta Plains coals.

---

* Development Potential (Near Surface)

• High   Δ Low

◆ Moderate

Data Source: ERCB Rpt 'ST 93-31'	Summary of the Preliminary Review (listing of only those coal deposits with Primarily High & Moderate Development Potential, located South of Twp 38, W4)	Reviewed by DWF on February 2, 1994

MISC DEPOSITS/OCCURRENCES										

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* Development Potential (Near Surface)

● High

Δ Low

◆ Moderate

Appendix 2 Results of the Preliminary Review of the Coal of the Study Area

Data Source: ERCB Rpt 'ST 93-31'	Preliminary Review of the ARDLEY CZ, Ab (South of Twp 38)	Reviewed by DWF on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
ALIX										Deposit 5, Heatburg contains the workings of the domestic operating surface coal Mine #809 (Sissons Mine Ltd.); the Mine is located on the north side of the Red Deer River; part of the workings are located @ the extreme northern edge of the Study Area; most of the workings, however, are located just outside (ie, north of) the north boundary of the Study Area; the Heatburg Deposit was <u>not</u> included in this preliminary review.
o (4) Haynes	◆	subB	152	flat	0	Not Determined	5	4-60	3.8	some (?) of the quoted surface coal resources are located north of the Study Area; w/ in the Study Area, the deposit contains 4 sections of Intermediate SR coal & 5 sections of High SR coal; coal seams are thin; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
ARDLEY										contains some C-T Coal.
o (1) Delburne	◆ to ●	subB	598	flat	0	Not Determined	8	1-60	5.2	mjr area containing low, intermediate & high SR coal; deposit contains 6 sections of Low SR coal, 18 sections of Intermediate SR coal & 2 sections of High SR coal; coal seams are thin; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (2) Hillsdown	Δ	subB	11	flat	0	Not Determined	2	14-55	2.9	strippable_coal potential is limited; deposit contains 1 section of High SR coal; coal subcrop depth is quite deep (may be a key limiting factor).
o (3) Pine Lake	Ø	subB	0	flat	0	Not Determined	5	-	4.3	NO surface_mineable coal resources.
o (4) Elnora	Ø	subB	0	flat	0	Not Determined	2	-	3.0	NO surface_mineable coal resources.
o (5) Goosequill Lake	◆	subB	159	flat	0	Not Determined	2	5-57	2.7	mjr area containing intermediate & high SR coal; deposit contains 2 sections of Intermediate SR coal & 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (6) Huxley	Δ to ◆	subB	93	flat	0	Not Determined	1	6-48	2.1	mjr area containing only high SR coal; deposit contains 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (7) Trochu	Δ	subA/B	12	flat	0	Not Determined	1	5-27	1.6	strippable_coal potential is limited; deposit contains 1 section of High SR coal; coal, in quality, is among the higher ranked of the Alberta Plains.
o (8) Three Hills	Δ to ◆	subA/B	46	flat	0	Not Determined	1	8-42	1.8	area contains only high SR coal; deposit contains 3 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources; coal, in quality, is among the higher ranked of the Alberta Plains.
o (9) Ghostpine Creek	Δ to ◆	subA/B	24	flat	0	Not Determined	1	8-32	1.9	area contains only high SR coal; deposit contains 6 sections of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources; coal, in quality, is among the higher ranked of the Alberta Plains.
o (10) Carbon	Ø	subA	2	flat	0	Not Determined	1	10-12	1.2	strippable_coal potential is v limited; coal, in quality, is among highest rank of the near surface Alberta Plains coals.

---

* **Development Potential (Near Surface)**

● **High** Δ **Low**

◆ **Moderate** Ø **None**

Drumheller										deposits 1 thru 8 inclusive contain coal from the Drumheller CZ.
o (9) Delia	Δ	subC	12	flat	0	Not Determined	2	4-34	1.6	strippable_coal potential is limited; seams are thin.
o (10) North Handhills	Ø to Δ	subB/C	7	flat	0	Not Determined	2	13-28	1.6	strippable_coal potential is limited; seams are thin; coal subcrop depth is quite deep (may be a key limiting factor).
SCOLLARD										Deposit 1, Nevis contains coal from the Drumheller CZ; see Preliminary Review of DRUMHELLER CZ for additional info.
o (2) Ewing Lake	Δ to ◆	subB	29	flat	0	Not Determined	2	9-54	3.4	area contains only high SR coal; deposit contains 1 section of High SR coal; importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (3) Big Valley	Δ to ◆	subB	59	flat	0	Not Determined	2	1-57	2.4	importance of this deposit will be dictated by the magnitude of the v near-surface resources.
o (4) Rumsey	Δ	subA/B	15	flat	0	Not Determined	2	4-46	2.1	strippable_coal potential is limited; importance of this deposit will be dictated by the magnitude of the v near-surface resources; coal, in quality, is among the higher ranked of the Alberta Plains.

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* Development Potential (Near Surface)

● High Δ Low

◆ Moderate Ø None

Data Source:
ERCB Rpt 'ST 93-31'

Preliminary Review of the
CARBON-THOMPSON CZ, Ab
(South of Twp 38)

Reviewed by DWF
on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
ALIX										contains 'some Carbon-Thompson coal'...C-T coal is located in Coal Field deposits outside of the Study Area (ie, in Deposit 1, Tristram & in Deposit 2, Parlby Lake).
ARDLEY										contains 'some Carbon-Thompson coal'.
SCOLLARD										'Deposit 1 & some of others, Carbon-Thompson Coal'.
° (1) Nevis	Δ	subB	12	flat	0	Not Determined	1	2-14	1.7	strippable_coal potential is limited.
STRATHMORE										contains 'some shallow Carbon-Thompson coal'...in Deposit 2, Standard; STRATHMORE Coal Field included as part of DRUMHELLER CZ.

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* Development Potential (Near Surface)

- ● High
- Δ Low
- ◆ Moderate
- Ø None

Data Source: ERCB Rpt 'ST 93-31'

Preliminary Review of the DRUMHELLER CZ, Ab (South of Twp 38)

Reviewed by DWF on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
BATTLE RIVER										Deposits 1 thru 9 inclusive are located outside of the Study_Area.
° (10) Castor	◆ to ●	subC	131	flat	0	Not Determined	2	1-43	1.8	mjr area containing low, intermediate & high SR coal; deposit contains 4 sections of Low SR coal, 13 sections of Intermediate SR coal & 16 sections of High SR coal; coal seams are thin.
° (11) Sullivan Lake	◆	subC	268	flat	0	Not Determined	3	1-54	2.4	mjr area containing primarily intermediate & high SR coal; deposit contains 1 section of Low SR coal, 12 sections of Intermediate SR coal & 26 sections of High SR coal; coal seams are thin.
BLACKFOOT	◆	subB	144	flat	0	flat w/ valley breaks & terraces	3	5-55	3.9	primarily intermediate & high SR coal; only mnr areas of low SR coal; deposit contains 3 sections of Intermediate SR coal & 13 sections of High SR coal; located on the Blackfoot IR; located in close proximity to the Bow River (a mjr waterway &/or sport fishery).
BUFFALO HILL										
° (1) Buffalo Hill West	Ø	subA	0	flat	0	Not Determined	5	-	5.1	NO surface_mineable coal resources.
° (2) Buffalo Hill East	Ø	subA	0	flat	0	Not Determined	4	-	6.6	NO surface_mineable coal resources.
° (3) Vulcan	Ø	hvCb / subA	0	flat	0	Not Determined	2	-	1.6	NO surface_mineable coal resources.
CHAIN LAKES										
° (1) Spiers Lake	Ø	subC	0	flat	0	Not Determined	2	-	2.1	NO surface_mineable coal resources.
° (2) Pearl Lake	Ø to Δ	subC	15	flat	0	Not Determined	2	8-30	2.3	strippable_coal potential is limited; seams are thin.
° (3) Victoria Lake	Ø to Δ	subC	7	flat	0	Not Determined	1	5-19	1.1	strippable_coal potential is limited; seam is thin.
DRUMHELLER										deposits 9 & 10 contain coal from the Ardley CZ.
° (1) Morrin	Ø	subB	0	flat	0	Not Determined	9	-	7.7	NO surface_mineable coal resources.
° (2) Munson	Ø	subA/B	3	flat	0	Not Determined	2	4-27	1.8	strippable_coal potential is v limited; seams are thin.
° (3) Kneehill	Δ to ◆	subA	26	flat	0	Not Determined	2	2-23	2.0	coal, in quality, is among highest rank of the Alberta Plains; seams are thin.
° (4) Eladesor	Ø	subB	0	flat	0	Not Determined	4	-	3.2	NO surface_mineable coal resources.
° (5) Rosedale	Δ	subA	8	flat	0	Not Determined	2	4-24	1.8	coal, in quality, is among highest rank of the near surface Alberta Plains coals; strippable_coal potential is limited; seams are thin.
° (6) McConnell Coulee	Ø	subB	3	flat	0	Not Determined	1	to 15	1.0	strippable_coal potential is v limited; seam is thin.
° (7) East Coulee	Ø	subB	1	flat	0	Not Determined	1	to 7	1.5	strippable_coal potential is v limited.
° (8) Western Monarch	Ø	subB	0	flat	0	Not Determined	1	-	2.0	NO surface_mineable coal resources.
° (11) Little Fish Lake	Ø	subB	0	flat	0	Not Determined	2	-	1.4	NO surface_mineable coal resources.
° (12) Circus Coulee	Ø	subB	4	flat	0	Not Determined	3	8-13	1.7	strippable_coal potential is v limited; seams are thin.
° (13) East Handhills	Δ	subC	43	flat	0	Not Determined	2	1-60	1.7	deposit contains 1 section of Low SR coal, 3 sections of Intermediate SR coal & 3 sections of High SR coal; seams are thin.

---

* **Development Potential (Near Surface)**

● **High** Δ **Low**

◆ **Moderate** Ø **None**

GARDEN PLAIN	◆ to •	subC	57	flat	0	Not Determined	1	2-26	1.2	deposit contains 1 section of Low SR coal, 5 sections of Intermediate SR coal & 11 sections of High SR coal.
HUSSAR										
° (1) Chancellor	Ø	subA	0	flat	0	Not Determined	8	-	2.6	NO surface_mineable coal resources.
° (2) Crowfoot Creek	Δ to ◆	subA	71	flat	0	Not Determined	3	22-59	3.3	coal, in quality, is among highest rank of the near surface Alberta Plains coals; deposit contains 1 section of Intermediate SR coal & 2 sections of High SR coal; coal subcrop depth is quite deep (may be a key limiting factor).
McGREGOR LAKE										
° (1) North	Ø	subA	2	flat	0	Not Determined	1	to 10	0.9	strippable_coal potential is v limited; seam is thin.
° (2) Long Coulee	Δ to Ø	hvCb to subA	9	flat	0	Not Determined	1	8-15	1.2	coal, in quality, is among highest rank of the near surface Alberta Plains coals; strippable_coal potential is limited; seam is thin.
° (3) South	Ø	hvCb to subA	0	flat	0	Not Determined	5	-	1.2	NO surface_mineable coal resources.
SHEERNESS	◆ to •	subC	236	flat	0	Not Determined	3	1-35	2.5	CF contains a large, active surface coal mine, the Manalta Coal Ltd. - Montgomery Mine (#443); CF also contains the approved (in '79..?), but yet undeveloped, Mine #1782 (Luscar Ltd.)...need further details re: coal mine application/approval/proposed production etal; have yet to clarify if all of the (Low ratio) surface mineable resources are committed to the above 2 noted mines; deposit contains 12 sections of Low SR coal, 9 section of Intermediate SR coal & 6 sections of High SR coal.
STRATHMORE										
° (1) Rockyford	Ø	subA	0	flat	0	Not Determined	4	-	4.1	NO surface_mineable coal resources.
° (2) Standard	Δ	subA	18	flat	0	Not Determined	1	4-26	1.5	coal, in quality, is among highest rank of the near surface Alberta Plains coals; ??...all/some of the surface mineable resources may be from the C-T CZ; deposit contains 2 sections of High SR coal.

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* **Development Potential (Near Surface)**

• **High**	Δ **Low**
◆ **Moderate**	Ø **None**

Data Source:
ERCB Rpt 'ST 93-31'

Preliminary Review of the
LETHBRIDGE CZ &/or OLDMAN FM, Ab
(South of Twp 38)

Reviewed by DWF
on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
BROOKS										
o (1) West Brooks	Ø	subA/B	0	flat	0	-	2	-	1.6	NO surface_mineable coal resources.
o (2) Bow City-Kitsim	◆ to ●	subA/B	128	flat	0	flat w/ valley breaks & terraces	3	7-56	2.2	deposit contains 1 section of Intermediate SR coal & 11 sections of High SR coal; deposit contains (undeveloped) strip Mine #1802 (Fording); details of coal mine proposal contained w/ in ERCB application #861524; coal, in quality, is among the higher ranked of the Alberta Plains.
o (3) Lonesome Lake	Ø to Δ	subA/B	8	flat	0	flat w/ valley breaks & terraces	2	7-27	1.2	deposit contains 1 section of High SR coal; strippable_coal potential is limited; seams are thin; coal, in quality, is among the higher ranked of the Alberta Plains.
EAST BROOKS	◆	subB	199	flat	0	flat to nearly flat	3	2-29	1.8	deposit contains 10 sections of Low SR coal, 15 sections of Intermediate SR coal & 1 section of High SR coal; much of the surface mineable coal is adjacent to &/or underlying areas of irrigation &/or producing oilwells.
LETHBRIDGE										
o (1) Picture Butte	Ø to Δ	hvCb	13	flat w/ mnr faulting	0	flat	1	20-43	2.2	strippable_coal potential is limited; coal subcrop depth is quite deep (may be a key limiting factor); coal is, however, high in rank.
o (2) Coalhurst	Ø	hvCb	0	flat w/ mnr faulting	0	-	1	-	1.7	NO surface_mineable coal resources.
o (3) Hardieville	Ø	hvCb	1	flat w/ mnr faulting	0	flat	1	3-23	1.4	strippable_coal potential is v limited; coal is, however, high in rank.
ROSEMARY	Ø	subA/B	0	flat	0	-	2	-	1.3	NO surface_mineable coal resources.
ISOLATED DEPOSIT										
o Pothole	Ø	hvCb	0	?	?	-	1	-	1.1	NO surface_mineable coal resources.

---

* Development Potential (Near Surface)

● High Δ Low

◆ Moderate Ø None

Data Source:
ERCB Rpt 'ST 93-31'

Preliminary Review of the
TABER CZ &/or FOREMOST FM, Ab
(South of Twp 38)

Reviewed by DWF
on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
BOW ISLAND										
° (1) North	Ø to Δ	subB	9	flat	0	flat	2	3-26	1.5	strippable_coal potential is limited; seams are thin.
° (2) Winnifred	Ø	subB	0	flat	0	-	2	-	1.3	NO surface_mineable coal resources; seams are thin.
° (3) South	Δ	subB	17	flat	0	flat	2	5-29	1.4	deposit contains 1 section of Intermediate SR coal & 2 sections of High SR coal; strippable_coal potential is limited; seams are thin.
GRASSY LAKE	Δ	subB	90	flat	0	flat	3	1-40	2.1	deposit contains 10 sections of Intermediate SR coal; seam continuity is poor.
MEDICINE HAT										
° (1) Redcliff	Ø	subC	0	flat	0	-	2	-	3.3	NO surface_mineable coal resources; coal is low in rank.
° (2) Dunmore	Ø	subC	4	flat	0	flat	1	6-38	2.7	strippable_coal potential is v limited; coal is low in rank.
° (3) Murray Lake	Ø	subC	5	flat	0	flat	1	10-36	1.8	strippable_coal potential is v limited; coal is low in rank.
° (4) Granlea	Ø	subB/C	0	flat	0	-	1	-	0.7	NO surface_mineable coal resources; seam is thin.
° (5) Peigan Creek	Δ	subC	10	flat	0	flat	5	30-60	3.5	strippable_coal potential is limited; seams are thin; coal is low in rank; deposit contains 3 sections of High SR coal.
ROLLING HILLS	Ø	subB	0	flat	0	-	1	-	2.1	NO surface_mineable coal resources;
TABER	Δ to ◆	subA	24	flat	0	flat	1	4-18	1.0	deposit contains 1 section of High SR coal; seam is thin; coal, in quality, is among highest rank of the near surface Alberta Plains coals.
ISOLATED DEPOSITS										
° Comrey	Ø to Δ	subC	9	flat	0	Not Determined	2	2-19	1.4	deposit contains 1 section of High SR coal; seams are thin.
° Lucky Strike	Δ	subA/B	16	flat	0	Not Determined	1	2-15	1.1	deposit contains 1 section of High SR coal; seam is thin; coal, in quality, is among the higher ranked of the near surface Alberta Plains coals.

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* Development Potential (Near Surface)

● High   Δ Low

◆ Moderate   Ø None

Data Source:
ERCB Rpt 'ST 93-31'

Preliminary Review of (OTHER) MISC DEPOSITS/OCCURRENCES, Ab (South of Twp 38)

Reviewed by DWF on February 2, 1994

FIELD / DEPOSIT	MINEABILITY						COAL SEAMS			REMARKS
	DVLPM PTNTL (*)	RANK	SURF RSRCS (10^6T)	STRUCTURAL CONDITIONS	~ DIP	TERRAIN STYLE	NO. of	DEPTH RNG (m)	AGG THICK (m)	
ISOLATED DEPOSIT										
o Cypress Hills	∅	ligA	33	flat	0	?	2	4-36	2.5	Isolated Deposit is based, @ least in part, on past surface (Mine #'s 708 & 1331) & U/G coal mine activities (Mine #'s 689 & 925); coal, in quality, is low in rank; deposit contains 1 section of Intermediate SR coal & 1 section of High SR coal; coal is from the Eastend Fm, & possibly from the Ravenscrag Fm.
COAL OCCURRENCES										
o Boundary Creek	∅	hvb	0	?	40	-	1	-	1.2	Coal Occurrence is based on past U/G coal mine activity (Mine #'s 658, 855, 1009 & 1161); coal is from the St. Mary River Fm.
o Lee Creek	∅	hvb	0	?	30	-	1	-	3.9?	Coal Occurrence is based on past U/G coal mine activity (Mine #316); coal is from the St. Mary River Fm.
o Piney Ridge	∅	hvb	0	?	40	-	1	-	1.0?	Coal Occurrence is based on past U/G coal mine activity (Mine #'s 668 & 1286); coal is from the St. Mary River Fm.
o Waterton River	∅	hvb	0	may be deformed, ie, faulted & folded	40	flat w/ valley breaks & terraces	1	-	1.1	Coal Occurrence is based on past U/G coal mine activity (Mine #'s 357, 458, 458A, 1308, 1332, 1405, 1461 & 1470); coal occurrence is from the Belly River Group; located downstream from the Waterton Reservoir dam; any development potential would probably be severely curbed due to proximity to the above noted reservoir.

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* **Development Potential (Near Surface)**

● High   Δ Low

◆ Moderate   ∅ None

Appendix 3 Review of ERCB Coal Exploration / Development Applications

ERCB APPLN #	***COMPANY***	***REMARKS; area, relevancy & comments etal***
930272	Sissons Mines Ltd.	Alix; limited but current info re: small mine w/ in study area...fiche retained
930141	Dodd's Coal Mining Co. Ltd.	Ryley; good overview of the small mine... located outside of the study area...fiche retained
921777	Manalta Coal Ltd.	Lethbridge; no relevant data in appltn
921037	Manalta Coal Ltd.	Sheerness; application to amend Montgomery Mine; fiche retained
920745	Manalta Coal Ltd.	Sheerness; application for 2 test pits w/ in the Montgomery Mine; fiche retained
910459	Manalta Coal Ltd.	Battle River...modify mining schedule; ??application not on fiche... only hard-copy application available for viewing @ ERCB Record Centre; no relevant data in appltn... consists primarily of rpt "Geotechnical Report - Spoil Pile Stability - Vesta Mine"
900668	Manalta Coal Ltd.	Sheerness; ??most of application is not on fiche... only hard-copy application available for viewing @ ERCB Record Centre; only geophysical x-section has been fiched (poor copy)...have retained fiche
870613	Fording Coal Limited	Bow City; no relevant data in appltn
870563	North Point Coal Co. Limited	Thorhild; no relevant data in appltn
870451	Sissons Mines Ltd.	Alix; fiche retained
870392	Egg Lake Coal Company	Morinville; no relevant data in appltn
870307	Dodd's Coal Mining Co. Ltd.	Ryley; no relevant data in appltn
861524	Fording Coal Limited	Brooks; Bow City; fiche retained
860664	Fording Coal Limited	Bow City - Brooks; data w/ in superseded by #861524; fiche retained

ERCB APPLN #	*COMPANY*	*REMARKS; area, relevancy & comments etal*
860541	Luscar Ltd.	Tofield; good overview of small mine (not unlike proposed for current study ... located outside of study area ...8 fiche retained for reference &/or review in greater detail, as required
850608	Esso Minerals Canada Ltd.	Arrowwood; no relevant data in appltn
850357	Manalta Coal Ltd.	Sheerness; fiche retained
850207	PCP	Makepeace; no relevant data in appltn
850206	PCP	Rockyford; no relevant data in appltn
841089	Manalta Coal Ltd.	Sheerness; no relevant data in appltn
840222	PCP	Rockyford; no relevant data in appltn
840109	PCP	Makepeace; no relevant data in appltn
830975	Esso Minerals Canada Ltd.	Soda Lake; no relevant data in appltn
830586	Esso Minerals Canada Ltd.	Vulcan; no relevant data in appltn
830333	Dresser Minerals	Halkirk; good overview (of abandonment) of leonardite mine... located outside of study area; fiche retained
830303	Manalta Coal Ltd.	Sheerness; application deregistered ...not available for viewing @ ERCB Records Centre
830274	PCP	Hussar-Rockyford; good overview of coal of Hussar-Rockyford Area...paper copies made of geological text
830249	Alberta Power Limited	Sheerness; no relevant data in appltn
830162	Centennial Coal and Company	Medicine Hat; ??application not available @ ERCB Records Centre
830150	PCP	Makepeace; no relevant data in appltn
820800	Esso Minerals Canada Ltd.	Arrowwood; no relevant data in appltn
820741	PCP	Vulcan; good overview of "Champion Coal Area"...paper copies made of geological text
820712	Esso Minerals Canada Ltd.	Vulcan; no relevant data in appltn

ERCB APPLN #	*COMPANY*	*REMARKS; area, relevancy & comments etal*
820663	Shield Resources Limited	Picture Butte; no relevant data in appltn
820447	Esso Minerals Canada Ltd.	Soda Lake; no relevant data in appltn
820446	Esso Minerals Canada Ltd.	Vulcan; no relevant data in appltn
820322	PCP	Makepeace; good overview of "Blackfoot CZ"...paper copies made of geological text
820311	PCP	Picture Butte; good overview of coal of Lethbridge Area...paper copies made of geological text
820220	Manalta Coal Ltd.	Sheerness; no relevant data in appltn
820174	Sissons Mines Ltd.	Alix; no relevant data in appltn
811043	Gulf Canada Resources Ltd.	Cypress Hills; no relevant data in appltn
810881	PCP	Vulcan; no relevant data in appltn
810719	Esso Minerals Canada Ltd.	Herronton; no relevant data in appltn
810592	Fording Coal Limited	Shaughnessy; no relevant data in appltn; 10-15 tonne sample from a large diameter borehole...65m deep &1.9m in diameter
810252	Esso Minerals Canada Ltd.	Vulcan; no relevant data in appltn
810203	PCP	Lethbridge; no relevant data in appltn
810134	Petrofina Canada Inc.	Lethbridge; deals primarily w/ "deep" coal ...application includes map of "Isopach of Total O/B to Galt Seam"; fiche retained
810091	Fording Coal Limited	Shaughnessy; no relevant data in appltn
810009	Esso Minerals Canada Ltd.	Herronton; no relevant data in appltn
800869	CU Resources Limited	Alix to Three Hills; no relevant data in appltn
800794	John Lynass	Delburne; no relevant data in appltn... resume strip mining operations @ Mine #1734
800768	Esso Minerals Canada Ltd.	Herronton; no relevant data in appltn
800596	Esso Minerals Canada Ltd.	Farrow; no relevant data in appltn
800366	Petro-Canada	Lethbridge; no relevant data in appltn

ERCB APPLN #	***COMPANY***	***REMARKS; area, relevancy & comments etal***
800308	Esso Minerals Canada Ltd.	Farrow; no relevant data in appltn
800255	Esso Minerals Canada Ltd.	Arrowwood; no relevant data in appltn
800126	Alberta Research Council	Drumheller; no relevant data in appltn
790757	Alberta Power Limited	Sheerness; no relevant data in appltn
790528	Esso Minerals Canada Ltd.	Arrowwood; no relevant data in appltn
790286	Pacific Petroleum Ltd.	Lethbridge; no relevant data in appltn ...deep exploration/sample only
790208	Alberta Research Council	Drumheller; no relevant data in appltn
790145	Pacific Petroleum Ltd.	Lethbridge; no relevant data in appltn ...deep exploration only
790140	Alberta Power Limited	Sheerness; ??application not available @ ERCB Records Centre
780550	Pacific Petroleum Ltd.	Lethbridge; no relevant data in appltn
780256	Alberta Research Council	Red Deer; Stettler; no relevant data in appltn
780041	Manalta Coal Ltd.	Sheerness; fiche retained
770880	Pacific Petroleum Ltd.	Lethbridge
770566	Pacific Petroleum Ltd.	Lethbridge; no relevant data in appltn
770364	Forestburg Collieries Ltd.	Sheerness; application for Mine #1782; fiche retained
770245	Imperial Oil Limited	Drumheller; no relevant data in appltn
9338	Manalta Coal Ltd.	Sheerness; no relevant data in appltn
9337	Manalta Coal Ltd.	Carseland; no relevant data in appltn
9336	Manalta Coal Ltd.	Sheerness; no relevant data in appltn
9209	Alberta Research Council	S Ab; no relevant data in appltn
9206	PCP	East Coulee; 1976-03; no relevant data in appltn
8937	New Ghost Pine Coal Co. Ltd.	Three Hills...abandonment of a Mine #194 ...(SW1/4-9-31-22-W4); no relevant data in appltn
8720	PCP	Bassano; no relevant data in appltn

ERCB APPLN #	*COMPANY*	*REMARKS; area, relevancy & comments etal*
8674	Henry Miller	Taber; abandonment of Mine #1766 (Taber Ajax Mine); 1975-09; located in 1-10 & 4-11 of 10-17-W4; "tonnage sold too small for profitable operation"; no relevant data in appltn;
8575	Pacific Petroleum Ltd.	Lethbridge; no relevant data in appltn
8447	Union Gas Limited	Shaughnessy & Picture Butte; 1975; deals primarily w/ "deep" coal; application includes maps of Isopach of Lethbridge Galt Seam, Structure Map of Galt Seam, O/B Isopach (Surface to Galt Seam) & Isopach of Glacial Drift; fiche retained
8431	Alberta Research Council	Horseshoe Canyon; no relevant data in appltn

Appendix 4 Abandoned/Active Surface Coal Mines in the Study Area

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	TAU_Small_Coal_Study -													
2	Twp/Rg Blocks, within the Study Area, that contain Surface Coal Mines													
3		ref:	o ERCB Report 88-45											
4			o ARC Preliminary Report 64-3 *(in italics)*											
5														
6					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
7											Existing Coal Fields, Deposits, Isolated			
8											Deposits &/or Coal Occurrences...			
9	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
10	2	7	21	1918-22	806		sub	6	0.80	5.40		Comrey I.D.		exact mine location uncertain
11	2	12	35	1911-33	277		sub	2	0.90	1.60		Lucky Strike I.D.		
12	2	12	35	1938-42	1540		sub	3	1.40	1.54		Lucky Strike I.D.		
13														
14	3	7	24	1919-20	803		sub	1to7	1.10	? 2.44		Comrey I.D.		
15	3	12	15	1937-41	1522		sub	?	?	?		Lucky Strike I.D.		exact mine location uncertain
16	3	12	16	1914	435		sub	8	0.60	9.59		Lucky Strike I.D.		exact mine location uncertain
17														
18	7	2	18	1930-34	1331		lig	9	2.50	2.59		Cypress Hills I.D.		
19	7	3	12	1917	708		lig	6	2.40	1.80		Cypress Hills I.D.		exact mine location uncertain
20	7	9	13	1913-32	399		sub	6	0.80	5.40		Medicine Hat C.F.	Granlea Deposit	exact mine location uncertain
21	7	9	13	1924-26	1114/A?		sub	?	*0.46*	?		Medicine Hat C.F.	Granlea Deposit	
22	7	9	13	1931-34	1114/A/1		sub	?	*0.46*	?		Medicine Hat C.F.	Granlea Deposit	
23	7	21	7	1943-48	1602		hvb	3	1.00	2.16		Pothole I.D.		
24	7	21	18	1948-56	1685		hvb	7	2.00	2.52		Pothole I.D.		
25														
26	9	13	26	1930-56	1334		sub	4	3.90	0.74		Grassy Lake C.F.		
27	9	13	26	1931	1372		sub	?	?	?		Grassy Lake C.F.		exact mine location uncertain
28	9	13	26	1932	1390?		sub	4	3.90	0.74		Grassy Lake C.F.		
29	9	13	26	1941-44	1580		sub	7	3.60	1.40		Grassy Lake C.F.		
30														
31	10	16	7	1943-44	1607		sub	12	1.20	7.19		Taber C.F.		exact mine location uncertain
32	10	16	19	1934-35	1453		sub	6	1.00	4.32		Taber C.F.		
33	10	16	19	1943-48	1609		sub	8	0.90	6.39		Taber C.F.		
34	10	16	30	1930-31	1088/B		sub	?	*2.70*	?		Taber C.F.		
35	10	17	10	1968-75	1766		sub	8	0.90	6.39		Taber C.F.		
36	10	17	12	1943-68	1604		sub	17to27	1.20	? 14.1		Taber C.F.		
37														
38	11	16	7	1918	762		sub	6	1.00	4.32		Taber C.F.		exact mine location uncertain
39	11	16	16	1921-22	895		sub	2	0.70	2.06		Taber C.F.		exact mine location uncertain
40														
41	12	10	22	1955-58	1741		sub	14	1.40	7.19		Bow Island C.F.	North Deposit	
42														
43	13	7	1	1949-50	1707		sub	6	1.80	2.40		Medicine Hat C.F.	Redcliff Deposit	
44														
45	14	13	3	1951-65	1672/A		sub	*14*	*2.10*	4.69		Rolling Hills C.F.		
46														
47	15	21	28	1924-25	1141		sub	9	0.90	7.19		McGregor Lake C.F.	North Deposit	exact mine location uncertain
48														
49	16	17	28	1932-33	1402		sub	3	1.20	1.80		Brooks C.F.	Lonesome Lake Deposit	
50	16	17	28	1937-39	1526		sub	4	1.10	2.62		Brooks C.F.	Lonesome Lake Deposit	
51	16	21	20	1933-34	1434		sub	18	0.70	18.50		McGregor Lake C.F.	North Deposit	
52														
53	17	17	14	1932-36	915/A		sub	*12*	*1.12*	7.84		Brooks C.F.	Bow City-Kitsim Deposit	
54	17	17	14	1987-Pr	1802		sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	
55	17	17	15	1919-32	840		sub	7	1.50	3.36		Brooks C.F.	Bow City-Kitsim Deposit	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
6					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre			Mine's Loctn Relative to		
7												Existing Coal Fields, Deposits, Isolated		
8												Deposits &/or Coal Occurrences...		
9	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
56	17	17	15	1932-73	1404		sub	6to12	3.00	? 2.3		Brooks C.F.	Bow City-Kitsim Deposit	
57														
58	27	18	6	1968-76	1742/S		sub	?	?	?		Drumheller C.F.	Western Monarch Deposit	
59														
60	28	13	27	1923-24	1075		sub	2	1.50	0.96		Sheerness C.F.		exact mine location uncertain
61	28	18	26	1930	1345		sub	?	?	?		Drumheller C.F.	McConnell Coulee Deposit	exact mine location uncertain
62	28	18	26	1930-31	1346		sub	?	?	?		Drumheller C.F.	McConnell Coulee Deposit	exact mine location uncertain
63	28	19	18	1966-68	1759/1		sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
64	28	20	6	1925-46	1117/1		sub	?	*1.07*	?		Drumheller C.F.	Rosedale Deposit	
65	28	20	6	1947-48	1117/3		sub	?	*1.07*	?		Drumheller C.F.	Rosedale Deposit	
66														
67	29	12	7	1936-38	1498		sub	5	3.60	1.00		Sheerness C.F.		
68	29	12	18	1953	1732		sub	14	2.00	5.04		Sheerness C.F.		exact mine location uncertain
69	29	12	19	1933-52	1432		sub	3	2.10	1.03		Sheerness C.F.		
70	29	12	19	1934-36	1432/1		sub	?	?	?		Sheerness C.F.		
71	29	13	2	1979	1784/E		sub	?	?	?		Sheerness C.F.		
72	29	13	3	1979-Pr	1782		sub	?	?	?		Sheerness C.F.		
73	29	13	12	1914-Pr	443		sub	9	2.10	3.08		Sheerness C.F.		
74	29	13	12	1933-36	1445		sub	5	3.00	1.20		Sheerness C.F.		
75	29	13	12	1943-58	1597		sub	6	2.50	1.73		Sheerness C.F.		
76	29	13	13	1947-49	1432/2		sub	?	?	?		Sheerness C.F.		
77	29	13	16	1921-32	907		sub	2	1.40	1.03		Sheerness C.F.		exact mine location uncertain
78	29	13	30	1933-34	1425		sub	8	0.80	7.19		Sheerness C.F.		exact mine location uncertain
79	29	14	5	1913-29	415		sub	5	0.90	4.00		Drumheller C.F.	East Handhills Deposit	
80	29	14	6	1915-29	626		sub	2	0.90	1.60		Drumheller C.F.	East Handhills Deposit	
81	29	14	6	1929-51	1314		sub	2	0.90	1.60		Drumheller C.F.	East Handhills Deposit	
82	29	19	8	1948	1668		sub	6	0.60	7.19		Drumheller C.F.	Eladesor Deposit	
83	29	19	17	1949-51	1668/1		sub	*5*	*0.61*	5.74		Drumheller C.F.	Eladesor Deposit	
84	29	19	17	1952-61	1668/2		sub	*5*	*0.61*	5.74		Drumheller C.F.	Eladesor Deposit	
85	29	20	1	1949-50	1700		sub	2	6.40	0.22		Drumheller C.F.	Kneehill Deposit	
86	29	20	1	1949-50	1700/1		sub	?	?	?		Drumheller C.F.	Kneehill Deposit	
87	29	20	3	1952-54	1726		sub	6	1.40	3.08		Drumheller C.F.	Kneehill Deposit	exact mine location uncertain
88	29	20	3	1959	1754		sub	?	?	?		Drumheller C.F.	Kneehill Deposit	exact mine location uncertain
89	29	20	8	1964	1756/1		sub	?	?	?		Drumheller C.F.	Kneehill Deposit	
90	29	20	8	1964	1756/2		sub	?	?	?		Drumheller C.F.	Kneehill Deposit	
91	29	20	17	1960-64	1756		sub	4	0.80	3.60		Drumheller C.F.	Munson Deposit	
92	29	20	17	1964-66	1756/3		sub	?	?	?		Drumheller C.F.	Munson Deposit	
93	29	20	17	1966	1756/4		sub	?	?	?		Drumheller C.F.	Munson Deposit	
94	29	20	18	1966	1756/5		sub	?	?	?		Drumheller C.F.	Munson Deposit	
95	29	20	18	1967	1756/6		sub	?	?	?		Drumheller C.F.	Munson Deposit	
96	29	20	18	1967	1756/7		sub	?	?	?		Drumheller C.F.	Munson Deposit	
97	29	20	19	1967-68	1756/8		sub	?	?	?		Drumheller C.F.	Munson Deposit	
98	29	20	19	1968	1756/9		sub	?	?	?		Drumheller C.F.	Munson Deposit	
99	29	20	22	1968	1767		sub	?	?	?		Drumheller C.F.	Munson Deposit	exact mine location uncertain
100	29	21	7	1929-34	1311		sub	1	0.30	2.40		Drumheller C.F.	North Handhills Deposit	exact mine location uncertain
101	29	21	14	1943-45	1601		sub	6	1.20	3.60		Drumheller C.F.	North Handhills Deposit	exact mine location uncertain
102	29	21	24	1949-50	1688		sub	4	0.90	3.20		Drumheller C.F.	Munson Deposit	
103	29	21	24	1969	1756/10		sub	?	?	?		Drumheller C.F.	Munson Deposit	
104	29	21	24	1969	1756/11		sub	?	?	?		Drumheller C.F.	Munson Deposit	
105	29	23	15	1921-22	883		sub	?	?	?		Drumheller C.F.	North Handhills Deposit	exact mine location uncertain

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
6					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre			Mine's Loctn Relative to		
7												Existing Coal Fields, Deposits, Isolated		
8												Deposits &/or Coal Occurrences...		
9	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
106														
107	30	13	6	1915-16	612		sub	1	0.50	1.44	X			exact mine location uncertain
108	30	13	6	1931-37	1370		sub	3	0.60	3.60	X			
109	30	13	6	1933-36	1426		sub	6	0.60	7.19	X			
110	30	13	21	1931-32	1356		sub	6	1.30	3.32	X			exact mine location uncertain
111	30	17	21	1933-40	1449		sub	4	1.40	2.06		Drumheller C.F.	Delia Deposit	
112	30	17	21	1949-51	1699		sub	4	1.40	2.06		Drumheller C.F.	Delia Deposit	
113														
114	31	16	28	1922	1016		sub	?	?	?	X			exact mine location uncertain
115	31	21	21	1950-51	1719		sub	2	0.80	1.80		Ardley C.F.	Ghostpine Creek Deposit	
116	31	21	21	1951	1723		sub	?	?	?		Ardley C.F.	Ghostpine Creek Deposit	exact mine location uncertain
117	31	21	22	1915	475		sub	2	0.60	2.40	X			exact mine location uncertain
118	31	21	22	1923	1093		sub	?	*v thin seam*	?	X			exact mine location uncertain
119	31	21	28	1915-16	472		sub	2	0.60	2.40	X			exact mine location uncertain
120	31	21	28	1915-16	473		sub	2	0.60	2.40	X			exact mine location uncertain
121	31	21	28	1915	474		sub	2	0.60	2.40	X			exact mine location uncertain
122	31	22	4	1908-29		194	sub	8	1.40	4.11		Ardley C.F.	Three Hills Deposit	
123	31	22	4	1943-72	194/A/1		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
124	31	22	4	1954-60	1740		sub	8	1.40	4.11		Ardley C.F.	Three Hills Deposit	
125	31	22	9	1943-72	194/A		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
126	31	22	9	1951	194/B		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
127	31	22	9	1930-31	1338		sub	?	?	?		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
128	31	22	9	1936-55	1499		sub	8	1.40	4.11		Ardley C.F.	Three Hills Deposit	
129	31	22	9	1951-61	1499/1		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
130	31	22	9	1938-41	1538		sub	8	1.40	4.11		Ardley C.F.	Three Hills Deposit	
131	31	22	9	1942-45	1538/A		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
132	31	22	9	1946-47	1538/A/1		sub	?	?	?		Ardley C.F.	Three Hills Deposit	
133	31	24	22	1948-49	1676		sub	12	1.00	8.63		Ardley C.F.	Three Hills Deposit	
134														
135	32	13	29	1915-20	486		subC	2	1.10	1.31		Garden Plain C.F.		
136	32	13	29	1921-50	486/1		subC	?	?	?		Garden Plain C.F.		
137	32	13	29	1915-27	611		subC	4	1.00	2.88		Garden Plain C.F.		
138	32	13	30	1932-45	1401		subC	12	1.30	6.64		Garden Plain C.F.		
139	32	13	30	1946-51	1401/1		subC	?	?	?		Garden Plain C.F.		
140	32	16	18	1932-35	1387		sub	5	0.60	6.00		Chain Lakes C.F.		
141														
142	33	13	18	1915-19	490		subC	2to4	0.80	? 2.90		Garden Plain C.F.		
143	33	13	18	1917-19	705		subC	3	0.40	5.40		Garden Plain C.F.		
144	33	13	19	1929-31	490/A		subC	?	?	?		Garden Plain C.F.		
145	33	14	34	1934-35	1456		subC	7	0.90	5.60		Garden Plain C.F.		
146	33	14	34	1944	1622		subC	6	0.40	10.79		Garden Plain C.F.		exact mine location uncertain
147	33	22	32	1964-65	1761		sub	6	1.20	3.60		Ardley C.F.	Huxley Deposit	
148														
149	34	13	5	1932-54	1398		subC	4	0.90	3.20		Garden Plain C.F.		
150	34	13	6	1920-22	862	862	subC	3	1.40	1.54		Garden Plain C.F.		
151	34	13	6	1923-26	862/1	862/1	subC	?	?	?		Garden Plain C.F.		
152	34	13	19	1931	1379		subC	6	0.20	21.58	X			
153														
154	35	15	36	1930	1324		subC	?	*0.76*	?	X			exact mine location uncertain
155	35	20	4	1932-36	1407		sub	4	0.50	5.76		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
156	35	20	9	1949-51	1708		sub	4	0.50	5.76		Scollard C.F.	Big Valley Deposit	
157	35	20	36	1916-18	639		sub	1	2.70	0.27		Scollard C.F.	Big Valley Deposit	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
6					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
7											Existing Coal Fields, Deposits, Isolated			
8											Deposits &/or Coal Occurrences...			
9	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
158	35	20	36	1952-53	864/C		sub	?	?	?		Scollard C.F.	Big Valley Deposit	
159														
160	36	15	9	1922-24	1025		subC	1	0.40	1.80		Battle River C.F.	Halkirk Deposit	exact mine location uncertain
161	36	15	32	1933-34	1413		subC	3	0.90	2.40		Battle River C.F.	Halkirk Deposit	exact mine location uncertain
162	36	22	13	1950-57	1716		sub	9	2.00	3.24		Ardley C.F.	Goosequill Lake Deposit	
163														
164	37	13	8	1929-38	1312		subC	3	1.30	1.66		Battle River C.F.	Castor Deposit	
165	37	15	5	1923-25	1106		subC	6	1.20	3.60		Battle River C.F.	Forestburg Deposit	
166	37	15	6	1915-23	498		subC	2	0.60	2.40		Battle River C.F.	Forestburg Deposit	
167	37	15	6	1932-34	1391		subC	5	0.90	4.00		Battle River C.F.	Forestburg Deposit	
168	37	15	16	1922-28	1000		subC	2	0.90	1.60		Battle River C.F.	Forestburg Deposit	
169	37	15	16	1933-34	1447		subC	2	0.90	1.60		Battle River C.F.	Forestburg Deposit	exact mine location uncertain
170	37	15	20	1915-16	494		subC	24	3.50	4.93		Battle River C.F.	Forestburg Deposit	exact mine location uncertain
171	37	15	30	1922-25	999		subC	2	0.90	1.60		Battle River C.F.	Forestburg Deposit	
172	37	15	30	1934	1460		subC	3	1.00	2.16		Battle River C.F.	Forestburg Deposit	exact mine location uncertain
173	37	22	22	1947-49	1663		subC	15	1.40	7.71		Ardley C.F.	Delburne Deposit	
174														
175	38	14	3	1922-41	1057		subC	3	0.90	2.40		Battle River C.F.	Castor Deposit	
176	38	14	3	1930-43	1343		subC	4	1.00	2.88		Battle River C.F.	Castor Deposit	
177	38	14	3	1950-52	1343/1		subC	?	?	?		Battle River C.F.	Castor Deposit	
178	38	14	3	1936-37	1497		subC	?	?	?		Battle River C.F.	Castor Deposit	
179	38	14	3	1943-49	1608		subC	4	1.10	2.62		Battle River C.F.	Castor Deposit	exact mine location uncertain
180	38	14	3	1945-46	1608/1		subC	?	?	?		Battle River C.F.	Castor Deposit	
181	38	14	3	1945-46	1608/2		subC	?	?	?		Battle River C.F.	Castor Deposit	
182	38	14	3	1948	1608/3		subC	?	?	?		Battle River C.F.	Castor Deposit	
183	38	14	22	1929	1313		subC	3	0.90	2.40		Battle River C.F.	Castor Deposit	exact mine location uncertain
184	38	15	31	1922	1058		subC	30	0.60	35.97		Battle River C.F.	Halkirk Deposit	exact mine location uncertain
185	38	22	3	1922-23	1024		sub	?	?	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain
186	38	22	3	1948	1671		sub	23	0.90	18.39		Ardley C.F.	Delburne Deposit	
187	38	22	15	1948-49	1673		sub	18	1.10	11.77		Scollard C.F.	Ewing Lake Deposit	
188	38	23	8	1948-52	1675		sub	5	1.60	2.25		Ardley C.F.	Delburne Deposit	
189	38	23	17	1930-31	1320		sub	6	1.70	2.54		Ardley C.F.	Delburne Deposit	exact mine location uncertain
190	38	23	20	1943-53	1613		sub	8	1.60	3.60		Ardley C.F.	Delburne Deposit	
191	38	23	20	1953-Pr	1734		sub	9	1.30	4.98		Ardley C.F.	Delburne Deposit	
192	38	23	29	1921-27	951		sub	7	2.80	1.80		Alix C.F.	Haynes Deposit	
193	38	23	29	1922-24	1044		sub	?	?	?		Alix C.F.	Haynes Deposit	exact mine location uncertain
194	38	23	29	1950-52	1488/A		sub	*14*	*1.67*	6.23		Alix C.F.	Haynes Deposit	
195	38	23	33	1918-32	731		sub	10to12	4.00	? 2.10		Alix C.F.	Heatburg Deposit	
196	38	23	33	1919-Pr	809		sub	4to18	1.60	? 5.30		Alix C.F.	Heatburg Deposit	
197	38	23	35	1943-48	1605		sub	8	1.60	3.60		Ardley C.F.	Delburne Deposit	
198	38	24	2	1922-23	1048		sub	6	1.40	3.08		Ardley C.F.	Hillsdown Deposit	
199	38	24	2	1922-23	1056		sub	6	1.40	3.08		Ardley C.F.	Hillsdown Deposit	
200	38	24	2	1926	1056/A		sub	?	?	?		Ardley C.F.	Hillsdown Deposit	exact mine location uncertain
201	38	24	2	1924	1136		sub	6	1.40	3.08		Ardley C.F.	Hillsdown Deposit	
202	38	24	2	1924-25	1178		sub	17	1.60	7.64		Ardley C.F.	Hillsdown Deposit	exact mine location uncertain
203	38	24	7	1924	1130		sub	?	?	?		Alix C.F.	Haynes Deposit	exact mine location uncertain
204	38	24	11	1921-31	957		sub	17	3.50	3.49		Alix C.F.	Haynes Deposit	
205	38	24	11	1924	957/1		sub	?	?	?		Alix C.F.	Haynes Deposit	
206	38	24	11	1921-24	967		sub	7	3.50	1.44		Alix C.F.	Haynes Deposit	
207	38	24	11	1922-23	1037		sub	?	?	?		Alix C.F.	Haynes Deposit	
208	38	24	11	1922-24	1068		sub	?	?	?		Alix C.F.	Haynes Deposit	exact mine location uncertain
209	38	24	11	1952-53	1729		sub	8	1.20	4.80		Alix C.F.	Haynes Deposit	

Appendix 5 Abandoned Underground Coal Mines in the Study Area

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	TAU_Small_Coal_Study -													
2	Twp/Rg Blocks, within the Study Area, that contain Underground Coal Mines													
3		ref:	o ERCB Report 88-45											
4			o ARC Preliminary Report 64-3 (in italics)											
5			o ARC Preliminary Report 66-5 (in italics)											
6														
7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
11	1	16	2	1929-30		1293	sub	?	?	?	X			exact mine location uncertain
12	1	22	28	1919-23		826	hvb	40	1.20	23.98	X			exact mine location uncertain
13	1	25	9	1911-13		284	hvb	131	1.50	62.83	X			exact mine location uncertain
14	1	25	22	1911-13		311	hvb	6	6.10	0.71	X			exact mine location uncertain
15	1	26	15	1916-39		858	hvb	?	2.00	?		Boundary Creek Occurrence		
16	1	26	15	1920-25		855	hvb	76	2.30	23.77		Boundary Creek Occurrence		
17	1	26	15	1924		1161	hvb	?	1.80	?		Boundary Creek Occurrence		
18	1	26	22	1922-26		1009	hvb	60	2.70	15.99		Boundary Creek Occurrence		
19	1	26	29	1922-26		996	hvb	46	1.70	19.47	X			
20	1	26	32	1922-23		997	hvb	?	?	?	X			exact mine location uncertain
21														
22	2	6	4	1919		800	sub	56	2.00	20.14	X			exact mine location uncertain
23	2	6	9	1912-21		368	sub	61	2.00	21.94	X			
24	2	6	9	1921-36		965	sub	76	2.00	27.34	X			
25	2	7	22	1916-19		642	sub	5	1.60	2.25		Comrey I.D.		
26	2	7	22	1916-18		649	sub	23	1.40	11.82		Comrey I.D.		
27	2	12	27	1931-48		1380	sub	?	1.20	?		Lucky Strike I.D.		
28	2	15	29	1913-15		407	sub	6	1.40	3.08	X			exact mine location uncertain
29	2	15	32	1910-13		259	sub	32	0.20	115.11	X			exact mine location uncertain
30	2	15	36	1930-41		179/A	sub	*12to21*	*? 1.60*	? 7.64	X			
31	2	16	26	1911-27		271	sub	9	1.20	5.40	X			
32	2	16	35	1916		641	sub	23	0.60	27.58	X			
33	2	26	6	1916-34		650	hvb	9to26	1.30	? 10.40		Piney Ridge Occurrence		
34	2	26	7	1916-35		668	hvb	30	2.20	9.81		Piney Ridge Occurrence		
35	2	26	7	1928-29		1286	hvb	*? 7*	*? 0.91*	? 5.30		Piney Ridge Occurrence		exact mine location uncertain
36	2	26	26	1911-37		316	hvb	76	5.50	9.94		Lee Creek Occurrence		
37	2	27	13	1928		1280	hvb	?	?	?	X			exact mine location uncertain
38	2	30	25	1927-28		1272	hvb	?	?	?	X			exact mine location uncertain
39														
40	3	6	18	1918-19		804	sub	15	0.60	17.99		Comrey I.D.		exact mine location uncertain
41	3	7	19	1917-19		692	sub	8	0.80	7.19	X			exact mine location uncertain
42	3	7	24	1921-24		803/1	sub	?	?	?		Comrey I.D.		
43	3	11	3	1911-12		306	sub	15	1.50	7.19		Lucky Strike I.D.		exact mine location uncertain
44	3	11	6	1913-32		381	sub	10to11	1.00	? 8.10		Lucky Strike I.D.		
45	3	11	6	1924-26		1165	sub	9	0.90	7.19		Lucky Strike I.D.		
46	3	11	7	1947-48		1659	sub	9	1.10	5.89		Lucky Strike I.D.		exact mine location uncertain
47	3	11	10	1911-21		308	sub	15	1.40	7.71		Lucky Strike I.D.		
48	3	11	10	1913-14		401	sub	18	1.00	12.95		Lucky Strike I.D.		exact mine location uncertain
49	3	11	10	1914-24		421	sub	34	1.10	22.24		Lucky Strike I.D.		
50	3	11	10	1921-28		881	sub	30	1.20	17.99		Lucky Strike I.D.		
51	3	11	10	1923-30		1105	sub	15	1.20	8.99		Lucky Strike I.D.		
52	3	11	10	1929-52		1301	sub	20	1.30	11.07		Lucky Strike I.D.		
53	3	12	1	1913-16		390	sub	22	1.20	13.19		Lucky Strike I.D.		
54	3	12	1	1916-24		644	sub	21	1.20	12.59		Lucky Strike I.D.		
55	3	12	16	1911		278	sub	8	0.60	9.59		Lucky Strike I.D.		exact mine location uncertain
56	3	15	6	1908-29		179	sub	13	2.30	4.07	X			
57	3	16	1	1911-27		279	sub	9	2.00	3.24	X			
58	3	17	12	1923-24		1090	sub	9	0.40	16.19	X			
59	3	22	24	1913-18		405	hvb	21	2.00	7.55	X			
60	3	22	24	1919-21		405/1	hvb	?	?	?	X			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
61	3	25	6	1925-27		1198	hvb	10	0.70	10.28	X			
62	3	26	34	1918-20		755	hvb	30	0.60	35.97	X			exact mine location uncertain
63														
64	4	16	9	1914-28		454	sub	15to30	0.90	? 19.2	X			exact mine location uncertain
65	4	16	16	1915-18		481	sub	9	1.10	5.89	X			exact mine location uncertain
66	4	20	29	1913-15		413	hvb	30	1.80	11.99	X			exact mine location uncertain
67	4	20	31	1905			hvb	?	?	?	X			exact mine location uncertain
68	4	27	3	1916-18		647	hvb	61	5.30	8.28	X			exact mine location uncertain
69	4	27	3	1922-24		1040	hvb	61	5.30	8.28	X			exact mine location uncertain
70	4	27	31	1926		1247	hvb	11	4.00	1.98	X			exact mine location uncertain
71	4	28	13	1914-15		456	hvb	9	1.00	6.47	X			exact mine location uncertain
72	4	28	23	1934		1461	hvb	?	?	?	X			exact mine location uncertain
73	4	28	26	1932-33		1405	hvb	?	?	?	X			exact mine location uncertain
74	4	28	26	1934-36		1470	hvb	12	0.90	9.59	X			exact mine location uncertain
75	4	28	27	1912-14		357	hvb	12	2.80	3.08	X			exact mine location uncertain
76	4	28	27	1914-34		458	hvb	12	0.90	9.59	X			
77	4	28	27	1931-34		458/A	hvb	?	?	?	X			
78	4	28	35	1929-30		1308	hvb	?	*1.21*	?		Waterton River Occurrence		
79	4	28	35	1930-41		1332	hvb	9to18	1.80	? 5.80		Waterton River Occurrence		
80														
81	5	15	34	1922-24		1011	sub	12	0.90	9.59	X			
82	5	20	8	1914		425	hvb	?	?	?	X			exact mine location uncertain
83	5	28	3	1914-17		455	hvb	18	1.20	10.79	X			exact mine location uncertain
84	5	29	27	1914-15		453	hvb	?	*? 0.61*	?	X			exact mine location uncertain
85	5	29	27	1932-33		1382	hvb	41	4.30	6.86	X			
86	5	29	34	1902-13		57	hvb	41	4.30	6.86	X			exact mine location uncertain
87	5	30	16	1903			hvb	?	?	?	X			exact mine location uncertain
88														
89	6	11	28	1919		814	sub	30	0.40	53.96	X			exact mine location uncertain
90	6	12	36	1912-15		353	sub	30	0.60	35.97	X			exact mine location uncertain
91	6	12	36	1922-23		1013	sub	6	0.90	4.80	X			
92	6	30	16	1911-12		292	hvb	6	10.50	0.41	X			exact mine location uncertain
93	6	30	16	1911		300	hvb	6	10.50	0.41	X			exact mine location uncertain
94	6	30	16	1911		313	hvb	?	?	?	X			
95	6	30	16	1914-15		457	hvb	?	?	?	X			exact mine location uncertain
96	6	30	16	1931		1354	hvb	18	0.50	25.90	X			
97	6	30	17	1907-10		145	hvb	?	5.20	?	X			exact mine location uncertain
98	6	30	17	1918-26		779	hvb	?	?	?	X			exact mine location uncertain
99	6	30	17	1931		1354/1	hvb	?	?	?	X			
100														
101	7	2	18	1917-37		689	lig	6	2.50	1.73		Cypress Hills I.D.		
102	7	3	12	1921-24		925	lig	?	3.00	?		Cypress Hills I.D.		
103	7	8	30	1912-18		370	sub	11	1.60	4.95		Medicine Hat C.F.	Granlea Deposit	
104	7	8	30	1923		1114	sub	13	1.60	5.85		Medicine Hat C.F.	Granlea Deposit	
105	7	9	10	1918-23		794	sub	6	1.80	2.40		Medicine Hat C.F.	Granlea Deposit	
106	7	9	10	1921-26		944	sub	19	1.00	13.67		Medicine Hat C.F.	Granlea Deposit	
107	7	9	10	1925-27		1196	sub	8	0.70	8.22		Medicine Hat C.F.	Granlea Deposit	
108	7	9	14	1923		1080	sub	27	0.80	24.28		Medicine Hat C.F.	Granlea Deposit	exact mine location uncertain
109	7	9	16	1913		382	sub	10	0.70	10.28		Medicine Hat C.F.	Granlea Deposit	exact mine location uncertain
110	7	21	7	1902-54		56	hvb	38	2.10	13.02		Pothole I.D.		
111	7	21	7	1919-26		827	hvb	46	2.10	15.76		Pothole I.D.		exact mine location uncertain
112	7	21	7	1922-37		1020	hvb	23	2.00	8.27		Pothole I.D.		
113	7	21	7	1923-61		1086	hvb	47	1.20	28.18		Pothole I.D.		
114	7	21	8	1922-27		981	hvb	24	1.30	13.28		Pothole I.D.		
115	7	21	8	1922-23		1066	hvb	37	1.20	22.18		Pothole I.D.		exact mine location uncertain
116	7	21	17	1913-25		409	hvb	23	1.10	15.04		Pothole I.D.		

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8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
117	7	21	18	1901-30		55	hvb	19to37	0.90	? 24.00		Pothole I.D.		
118	7	21	18	1931-39		55/A	hvb	?	?	?		Pothole I.D.		
119	7	21	18	1939-41		55/B	hvb	?	?	?		Pothole I.D.		
120	7	21	18	1918		788	hvb	13	1.10	8.50		Pothole I.D.		exact mine location uncertain
121	7	22	2	1907-21		161	hvb	7	2.00	2.52		Pothole I.D.		exact mine location uncertain
122	7	22	2	1907-19		162	hvb	38	1.00	27.34		Pothole I.D.		exact mine location uncertain
123	7	22	2	1908-11		176	hvb	12	0.90	9.59		Pothole I.D		exact mine location uncertain
124	7	22	2	1922-38		984	hvb	38	1.00	27.34		Pothole I.D.		
125														
126	8	3	23	1921-27		903	lig	30	1.70	12.70	X			
127	8	3	23	1929-55		1318	lig	61	1.80	24.38	X			
128	8	4	28	1917-42		718	lig	18	3.00	4.32	X			
129	8	5	35	1923-24		1116	sub	34	1.70	14.39	X			exact mine location uncertain
130	8	8	5	1912-15		341	sub	6	1.50	2.88		Medicine Hat C.F.	Granlea Deposit	
131	8	8	5	1932-41		341/A	sub	?	?	?		Medicine Hat C.F.	Granlea Deposit	
132	8	8	5	1916-31		341/1	sub	?	?	?		Medicine Hat C.F.	Granlea Deposit	
133	8	8	9	1912-15		333	sub	21	0.80	18.88		Medicine Hat C.F.	Granlea Deposit	exact mine location uncertain
134														
135	8	10	6	1912-18		345	sub	12	1.50	5.76		Bow Island C.F.	South Deposit	
136	8	10	6	1918-23		732	sub	12	1.50	5.76		Bow Island C.F.	South Deposit	
137	8	10	6	1922-40		1003	sub	11	1.00	7.91		Bow Island C.F.	South Deposit	
138	8	21	8	1913-14		411	hvb	60	0.60	71.94		Bow Island C.F.	South Deposit	exact mine location uncertain
139	8	21	31	1909-41		192	hvb	61to91	1.80	? 32.5		Lethbridge C.F.	Hardieville Deposit	
140	8	22	2	1920-35		889	hvb	76	1.10	49.71	X			
141	8	22	2	1950-55		889/A	hvb	?	?	?	X			
142	8	22	2	1922-42		1045	hvb	46	0.80	41.37	X			
143	8	22	11	1918-19		733	hvb	11	0.60	13.19	X			
144	8	22	11	1917-18		738	hvb	61to64	0.90	? 53.8	X			
145	8	22	11	1919-21		738/1	hvb	?	?	?	X			
146	8	22	11	1922-32		738/2	hvb	?	?	?	X			
147	8	22	11	1933-58		738/3	hvb	?	?	?	X			
148	8	22	11	1922		977	hvb	64	0.90	51.16	X			
149	8	22	11	1922-24		993	hvb	?	1.30	?	X			
150	8	22	11	1922		993/1	hvb	?	?	?	X			
151	8	22	11	1923-25		993/2	hvb	?	?	?	X			
152	8	22	11	1924-25		1150	hvb	91	1.20	54.56	X			
153	8	22	25	1912		343	hvb	60	1.20	35.97		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
154	8	22	35	1874-1941		54	hvb	27to103	1.70	? 29.4		Lethbridge C.F.	Coalhurst Deposit	
155	8	22	35	1916		638	hvb	105	1.30	58.11		Lethbridge C.F.	Coalhurst Deposit	exact mine location uncertain
156	8	22	36	1917-28		713	hvb	91	1.50	43.65		Lethbridge C.F.	Hardieville Deposit	
157	8	22	36	1918-38		761	hvb	5	1.80	2.00		Lethbridge C.F.	Coalhurst Deposit	
158	8	22	36	1919-26		821	hvb	90	1.80	35.97		Lethbridge C.F.	Hardieville Deposit	
159	8	22	36	1919-24		836	hvb	5	1.80	2.00		Lethbridge C.F.	Coalhurst Deposit	
160	8	22	36	1920-32		871	hvb	61	1.30	33.76		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
161	8	22	36	1922		992	hvb	?	?	?		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
162														
163	9	5	2	1905-06		83	sub	*? 18*	?	?	X			exact mine location uncertain
164	9	5	2	1909-15		200	sub	18	2.60	4.98	X			exact mine location uncertain
165	9	5	2	1915-46		602	sub	37	1.50	17.75	X			
166	9	5	2	1924-43		1138	sub	37	3.40	7.90	X			
167	9	8	7	1912-15		342	sub	18	0.70	18.50	X			exact mine location uncertain
168	9	11	14	1911-18		323	sub	12	0.70	12.33		Bow Island C.F.	South Deposit	
169	9	11	15	1911-15		272	sub	12	0.80	10.79		Bow Island C.F.	South Deposit	
170	9	13	23	1908-27		180	sub	9	2.10	3.08		Grassy Lake C.F.		
171	9	13	23	1917-35		691	sub	7	2.20	2.29		Grassy Lake C.F.		
172	9	13	25	1911-12		294	sub	9	2.30	2.82		Grassy Lake C.F.		exact mine location uncertain

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8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
173	9	13	25	1913-31		377	sub	15	2.20	4.91		Grassy Lake C.F.		
174	9	13	25	1932-36		377/1	sub	?	?	?		Grassy Lake C.F.		
175	9	13	25	1936-40		377/2	sub	?	?	?		Grassy Lake C.F.		
176	9	13	25	1917		687	sub	?	?	?		Grassy Lake C.F.		exact mine location uncertain
177	9	13	25	1949-51		1705	sub	15	2.00	5.40		Grassy Lake C.F.		
178	9	13	26	1923-33		1097	sub	15	2.70	4.00		Grassy Lake C.F.		
179	9	13	26	1931-32		1373	sub	?	3.90	?		Grassy Lake C.F.		exact mine location uncertain
180	9	13	26	1933-34		1390/1	sub	?	?	?		Grassy Lake C.F.		
181	9	13	27	1917		686	sub	? 9+	?	?		Grassy Lake C.F.		exact mine location uncertain
182	9	16	27	1908		171	sub	27	0.70	27.75		Taber C.F.		exact mine location uncertain
183	9	16	27	1908-10		173	sub	23	1.20	13.79		Taber C.F.		exact mine location uncertain
184	9	16	31	1905-29		105	sub	24to30	1.00	? 20.0		Taber C.F.		
185	9	17	19	1907-08		140	sub	27	0.90	21.58	X			exact mine location uncertain
186	9	17	29	1908-09		175	sub	35	0.90	27.98		Taber C.F.		exact mine location uncertain
187	9	17	33	1936		1503	sub	30	0.90	23.98		Taber C.F.		exact mine location uncertain
188	9	18	26	1907-08		139	sub	?	?	?	X			exact mine location uncertain
189	9	21	6	1882-1924		3	hvb	57to136	1.80	? 41.2		Lethbridge C.F.	Hardieville Deposit	
190	9	21	18	1909-35		3/1	hvb	?	?	?		Lethbridge C.F.	Hardieville Deposit	
191	9	21	28	1909		195	hvb	? >91	?	?		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
192	9	21	29	1925-46		1219	hvb	91	1.30	50.36		Lethbridge C.F.	Hardieville Deposit	
193	9	21	30	1923-51		1095	hvb	31to75	1.50	? 27.1		Lethbridge C.F.	Hardieville Deposit	
194	9	21	30	1923-42		1109	hvb	15to46	1.80	? 13.0		Lethbridge C.F.	Hardieville Deposit	
195	9	21	31	1904-22		92	hvb	50to150	1.20	? 64.1		Lethbridge C.F.	Hardieville Deposit	
196	9	21	31	1909-25		203	hvb	60	1.20	35.97		Lethbridge C.F.	Hardieville Deposit	
197	9	21	31	1929-42		203/1	hvb	?	?	?		Lethbridge C.F.	Hardieville Deposit	
198	9	21	31	1914		446	hvb	?	?	? 19.7		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
199	9	21	31	1922-24		988	hvb	23	1.30	12.73		Lethbridge C.F.	Hardieville Deposit	
200	9	22	1	1933-40		871/1	hvb	? 9to61	? 1.28	? 19.7		Lethbridge C.F.	Hardieville Deposit	
201	9	22	1	1923-27		1110	hvb	30	1.50	14.39		Lethbridge C.F.	Hardieville Deposit	
202	9	22	1	1933-39		1423	hvb	61	1.60	27.43		Lethbridge C.F.	Coalhurst Deposit	
203	9	22	2	1934-57		1464	hvb	62to142	1.30	? 60.4		Lethbridge C.F.	Coalhurst Deposit	
204	9	22	12	1916-25		676	hvb	91	2.10	31.18		Lethbridge C.F.	Coalhurst Deposit	
205	9	22	13	1941-44		1576	hvb	91	1.80	36.37		Lethbridge C.F.	Coalhurst Deposit	
206	9	22	21	1908-36		174	hvb	153to192	1.40	? 94.8		Lethbridge C.F.	Coalhurst Deposit	
207	9	22	24	1923-25		1092	hvb	66	2.20	21.58		Lethbridge C.F.	Coalhurst Deposit	
208	9	22	24	1941-56		1581	hvb	74to131	1.80	? 43.8		Lethbridge C.F.	Coalhurst Deposit	
209	9	22	30	1980		1787/E	hvb	?	?	?		Lethbridge C.F.	Coalhurst Deposit	
210														
211	10	9	19	1907-08		138	sub	?	?	?	X			exact mine location uncertain
212	10	11	3	1912		331	sub	?	?	?	X			exact mine location uncertain
213	10	12	23	1909-10		206	sub	?	?	?	X			exact mine location uncertain
214	10	13	9	1907-11		154	sub	7	1.70	2.96		Grassy Lake C.F.		exact mine location uncertain
215	10	13	9	1909-14		213	sub	12	2.80	3.08		Grassy Lake C.F.		
216	10	13	9	1915-16		465	sub	5	1.20	3.00		Grassy Lake C.F.		
217	10	13	9	1915		489	sub	20	1.10	13.08		Grassy Lake C.F.		exact mine location uncertain
218	10	13	15	1907		152	sub	?	?	?		Grassy Lake C.F.		exact mine location uncertain
219	10	13	16	1912		366	sub	?	?	?		Grassy Lake C.F.		exact mine location uncertain
220	10	16	7	1907-42		132	sub	27	1.10	17.66		Taber C.F.		
221	10	16	7	1926-29		1238	sub	12	1.20	7.19		Taber C.F.		
222	10	16	8	1905-09		39	sub	18	0.90	14.39		Taber C.F.		exact mine location uncertain
223	10	16	8	1905-31		82	sub	27	1.00	19.42		Taber C.F.		
224	10	16	17	1934-37		1458	sub	21	1.10	13.73		Taber C.F.		
225	10	16	18	1909-13		202	sub	27	1.30	14.94		Taber C.F.		
226	10	16	18	1910-17		229	sub	21	1.30	11.62		Taber C.F.		
227	10	16	18	1921		909	sub	18to23	1.20	? 13.5		Taber C.F.		
228	10	16	18	1922-25		909/1	sub	?	?	?		Taber C.F.		

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8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
229	10	16	18	1938-51		1536	sub	27	1.10	17.66		Taber C.F.		
230	10	16	19	1938-44		228/A	sub	?	?	?		Taber C.F.		
231	10	16	19	1951-54		228/B	sub	?	?	?		Taber C.F.		
232	10	16	19	1913-16		391	sub	9	1.50	4.32		Taber C.F.		
233	10	16	19	1929-34		1317	sub	9	1.60	4.05		Taber C.F.		
234	10	16	20	1910-26		228	sub	21to30	1.20	? 16.7		Taber C.F.		
235	10	16	30	1908		163	sub	8	0.90	6.39		Taber C.F.		exact mine location uncertain
236	10	16	30	1923-24		1073	sub	6	0.90	4.80		Taber C.F.		exact mine location uncertain
237	10	16	30	1923-24		1088	sub	6to49	1.10	? 19.6		Taber C.F.		
238	10	16	30	1929		1088/A	sub	?	?	?		Taber C.F.		
239	10	16	30	1938-40		1088/C	sub	?	?	?		Taber C.F.		
240	10	17	1	1905-18		106	sub	21	0.90	16.79		Taber C.F.		
241	10	17	1	1916-24		669	sub	18to29	0.90	? 20.0		Taber C.F.		
242	10	17	1	1927-30		669/A	sub	?	?	?		Taber C.F.		
243	10	17	1	1923-41		1122	sub	21	1.10	13.73		Taber C.F.		
244	10	17	1	1923-27		1124	sub	29	0.90	23.18		Taber C.F.		
245	10	17	1	1930-32		1337	sub	27	1.10	17.66		Taber C.F.		exact mine location uncertain
246	10	17	1	1938-42		1545	sub	18	1.10	11.77		Taber C.F.		
247	10	17	3	1907-18		130	sub	30	0.90	23.98		Taber C.F.		
248	10	17	3	1908-20		170	sub	21to27	0.90	? 20.5		Taber C.F.		
249	10	17	3	1917-24		702	sub	22	0.80	19.78		Taber C.F.		
250	10	17	4	1906-08		111	sub	23	0.90	18.39		Taber C.F.		
251	10	17	4	1906-13		114	sub	11	0.90	8.79		Taber C.F.		
252	10	17	4	1906-08		124	sub	18	0.90	14.39		Taber C.F.		
253	10	17	4	1907-19		131	sub	22	0.90	17.59		Taber C.F.		
254	10	17	4	1907-09		158	sub	18	0.90	14.39		Taber C.F.		
255	10	17	4	1908-09		172	sub	34	0.90	27.18		Taber C.F.		
256	10	17	4	1914-21		434	sub	27	1.00	19.42		Taber C.F.		
257	10	17	4	1915-21		499	sub	7	0.90	5.60		Taber C.F.		
258	10	17	4	1915		600	sub	?	?	?		Taber C.F.		
259	10	17	4	1917-18		698	sub	21	0.90	16.79		Taber C.F.		
260	10	17	4	1017-20		711	sub	24	1.00	17.27		Taber C.F.		
261	10	17	4	1932-36		711/A	sub	?	?	?		Taber C.F.		
262	10	17	4	1921-23		711/1	sub	?	?	?		Taber C.F.		
263	10	17	4	1917-18		712	sub	21	1.00	15.11		Taber C.F.		
264	10	17	4	1928-43		712/A	sub	?	?	?		Taber C.F.		
265	10	17	5	1907		159	sub	6	0.90	4.80		Taber C.F.		exact mine location uncertain
266	10	17	8	1907-09		157	sub	9	0.90	7.19		Taber C.F.		exact mine location uncertain
267	10	17	9	1923		1079	sub	23	0.90	18.39		Taber C.F.		
268	10	17	9	1923-26		1079/1	sub	?	?	?		Taber C.F.		
269	10	17	9	1929-30		1304	sub	30	0.80	26.98		Taber C.F.		
270	10	17	10	1921-32		170/A	sub	? 5to21	? 0.9	? 10.4		Taber C.F.		
271	10	17	10	1917		700	sub	6	0.90	4.80		Taber C.F.		exact mine location uncertain
272	10	17	10	1924		1164	sub	?	?	?		Taber C.F.		exact mine location uncertain
273	10	17	11	1908-17		181	sub	15	1.00	10.79		Taber C.F.		
274	10	17	11	1922-25		987	sub	12	1.00	8.63		Taber C.F.		
275	10	17	12	1921-25		899	sub	20	1.20	11.99		Taber C.F.		
276	10	17	13	1909-42		201	sub	15	1.10	9.81		Taber C.F.		
277	10	17	13	1924-34		1145	sub	6to12	0.80	? 8.7		Taber C.F.		
278	10	17	13	1935-42		1145/1	sub	?	?	?		Taber C.F.		
279	10	17	19	1931-33		1368	sub	21	0.90	16.79		Taber C.F.		exact mine location uncertain
280	10	17	36	1922		1010	sub	5	1.50	2.40		Taber C.F.		
281	10	17	36	1923-27		1010/A	sub	?	?	?		Taber C.F.		
282	10	21	5	1912-14		372	hvb	75	1.30	41.51		Lethbridge C.F.	Picture Butte Deposit	exact mine location uncertain
283	10	21	6	1905-30		104	hvb	29to77	1.20	? 34.0		Lethbridge C.F.	Picture Butte Deposit	
284	10	21	9	1910-11		225	hvb	31	0.80	27.88		Lethbridge C.F.	Picture Butte Deposit	exact mine location uncertain

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39 -	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
285	10	21	9	1911-24		276	hvb	37	1.10	24.20		Lethbridge C.F.	Picture Butte Deposit	
286	10	21	16	1910-11		223	hvb	5	1.20	3.00		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
287	10	21	16	1915-16		605	hvb	44to53	1.30	? 28.7		Lethbridge C.F.	Picture Butte Deposit	
288	10	21	16	1915-16		605/1	hvb	?	?	?		Lethbridge C.F.	Picture Butte Deposit	
289	10	21	16	1916-18		674	hvb	23	2.30	7.19		Lethbridge C.F.	Picture Butte Deposit	
290	10	21	16	1921		893	hvb	28	1.20	16.79		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
291	10	21	16	1921-23		942	hvb	?	1.20	?		Lethbridge C.F.	Hardieville Deposit	exact mine location uncertain
292	10	21	16	1930-31		1339	hvb	23	1.70	9.73		Lethbridge C.F.	Picture Butte Deposit	exact mine location uncertain
293	10	21	17	1918-21		759	hvb	21	2.60	5.81		Lethbridge C.F.	Picture Butte Deposit	
294	10	21	17	1941		1577	hvb	35	2.10	11.99		Lethbridge C.F.	Picture Butte Deposit	
295	10	21	21	1965-69		1762	hvb	34	1.80	13.59		Lethbridge C.F.	Picture Butte Deposit	
296	10	21	21	1980		1789/E	hvb	?	?	?		Lethbridge C.F.	Picture Butte Deposit	
297	10	21	27	1910-15		254	hvb	60	0.90	47.96		Lethbridge C.F.	Picture Butte Deposit	exact mine location uncertain
298	10	21	27	1913-29		395	hvb	45	1.50	21.58		Lethbridge C.F.	Picture Butte Deposit	
299	10	21	27	1918-28		750	hvb	57to58	1.10	? 40.6		Lethbridge C.F.	Picture Butte Deposit	
300	10	21	27	1929-36		750/1	hvb	?	?	?		Lethbridge C.F.	Picture Butte Deposit	
301	10	21	27	1922-30		983	hvb	60	1.00	43.17		Lethbridge C.F.	Picture Butte Deposit	
302	10	21	27	1930-40		983/A	hvb	?	?	?		Lethbridge C.F.	Picture Butte Deposit	
303	10	21	30	1927-65		1263	hvb	62to120	2.00	? 35.0		Lethbridge C.F.	Picture Butte Deposit	
304	10	21	34	1933-37		1414	hvb	73	1.10	47.74		Lethbridge C.F.	Picture Butte Deposit	
305	10	22	8	1909		217	hvb	?	?	?		Lethbridge C.F.	Picture Butte Deposit	exact mine location uncertain
306	10	22	12	1910-24		247	hvb	107to186	1.60	? 70.4		Lethbridge C.F.	Picture Butte Deposit	
307														
308	11	2	31	1931		1369	lig	?	?	?	X			exact mine location uncertain
309	11	5	34	1930-41		1333	?	?	?	?		Medicine Hat C.F.	Dunmore Deposit	shale for bricks; exact mine location uncertain
310	11	11	5	1911		270	sub	?	?	?	X			exact mine location uncertain
311	11	11	36	1909-24		185	sub	?	0.90	?		Bow Island C.F.	South Deposit	exact mine location uncertain
312	11	11	36	1909-12		186	sub	?	?	?		Bow Island C.F.	South Deposit	exact mine location uncertain
313	11	11	36	1910-12		238	sub	12	0.90	9.59		Bow Island C.F.	South Deposit	exact mine location uncertain
314	11	11	36	1914-41		448	sub	37	1.00	26.62		Bow Island C.F.	South Deposit	
315	11	11	36	1921-24		934	sub	? 4	0.80	? 3.6		Bow Island C.F.	South Deposit	
316	11	24	18	1911-12		285	hvb	6	0.40	10.79	X			exact mine location uncertain
317														
318	12	5	28	1930-41		1330	?	?	?	?	X			shale for bricks; exact mine location uncertain
319	12	6	31	1907		146	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
320	12	6	35	1891-1905		36	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
321	12	7	28	1912-16		356	sub	76	1.50	36.45	X			exact mine location uncertain
322	12	7	28	1919		825	sub	?	?	?	X			exact mine location uncertain
323	12	8	24	1913-15		410	sub	6	1.10	3.92	X			exact mine location uncertain
324	12	8	24	1922-23		1027	sub	6	1.20	3.60	X			exact mine location uncertain
325	12	10	9	1910-11		266	sub	15	1.20	8.99		Bow Island C.F.	North Deposit	exact mine location uncertain
326	12	10	21	1912-13		371	sub	?	?	?		Bow Island C.F.	North Deposit	exact mine location uncertain
327	12	10	21	1913-18		400	sub	30	1.40	15.42		Bow Island C.F.	North Deposit	
328	12	10	21	1917		677	sub	?	?	?		Bow Island C.F.	North Deposit	exact mine location uncertain
329	12	10	22	1909-13		205	sub	?	?	?		Bow Island C.F.	North Deposit	exact mine location uncertain
330	12	10	22	1911-16		265	sub	15	1.20	8.99		Bow Island C.F.	North Deposit	
331	12	10	22	1911-16		324	sub	30	1.20	17.99		Bow Island C.F.	North Deposit	
332	12	10	22	1912-14		344	sub	18	1.30	9.96		Bow Island C.F.	North Deposit	exact mine location uncertain
333	12	10	22	1912-22		358	sub	30	1.40	15.42		Bow Island C.F.	North Deposit	
334	12	10	22	1922-25		1031	sub	43	1.40	22.10		Bow Island C.F.	North Deposit	
335	12	10	22	1924-33		1140	sub	40	1.40	20.55		Bow Island C.F.	North Deposit	
336	12	10	27	1916-53		672	sub	41	1.70	17.35		Bow Island C.F.	North Deposit	
337	12	10	27	1918-24		751	sub	52	1.70	17.35		Bow Island C.F.	North Deposit	
338	12	10	28	1919-56		838	sub	46	1.80	22.01		Bow Island C.F.	North Deposit	

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7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre			Mine's Loctn Relative to		
8												Existing Coal Fields, Deposits, Isolated		
9												Deposits &/or Coal Occurrences...		
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
339	12	10	28	1920-22		866	sub	30	1.40	18.39		Bow Island C.F.	North Deposit	exact mine location uncertain
340	12	10	29	1921-24		936	sub	8	1.00	15.42		Bow Island C.F.	North Deposit	
341	12	10	35	1910-17		239	sub	30	1.40	5.76		Bow Island C.F.	North Deposit	
342	12	11	1	1918-21		780	sub	30	0.80	26.98		Bow Island C.F.	North Deposit	exact mine location uncertain
343	12	19	11	1935-36		1478	sub	?	?	?	X			exact mine location uncertain
344														
345	13	6	5	1892-97			sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
346	13	6	5	1896-1919		37	sub	76	1.30	42.06		Medicine Hat C.F.	Redcliff Deposit	
347	13	6	5	1902-06		62	sub	18	1.20	10.79		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
348	13	6	5	1906		118	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
349	13	6	5	1908-45		165	sub	67	2.60	18.54		Medicine Hat C.F.	Redcliff Deposit	
350	13	6	5	1918-26		765	?	?	?	?		Medicine Hat C.F.	Redcliff Deposit	shale for bricks
351	13	6	5	1918-26		765/1	?	?	?	?		Medicine Hat C.F.	Redcliff Deposit	shale for bricks
352	13	6	5	1918-68		772	sub	76	1.30	42.06		Medicine Hat C.F.	Redcliff Deposit	
353	13	6	6	1897-1905		35	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
354	13	6	6	1902-09		61	sub	61	1.80	24.38		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
355	13	6	6	1903-06		84	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	exact mine location uncertain
356	13	6	9	1912-22		332	sub	?	?	?		Medicine Hat C.F.	Redcliff Deposit	
357	13	6	9	1913-20		379	?	?	?	?		Medicine Hat C.F.	Redcliff Deposit	shale for bricks
358	13	9	12	1911-12		297	sub	49	0.10	352.52	X			exact mine location uncertain
359	13	10	29	1912-14		334	sub	30	1.10	19.62	X			exact mine location uncertain
360														
361	14	13	2	1948-50		1672	sub	14	2.10	4.80		Rolling Hills C.F.		
362	14	21	29	1911-16		264	sub	?	?	?	X			
363	14	21	30	1918		730	sub	?	?	?		McGregor Lake C.F.	South Deposit	exact mine location uncertain
364	14	22	25	1907-09		143	sub	?	?	?		McGregor Lake C.F.	South Deposit	exact mine location uncertain
365	14	22	36	1907-17		135	sub	24	0.70	24.67		McGregor Lake C.F.	South Deposit	
366	14	22	36	1918-44		758	sub	26	0.70	26.72		McGregor Lake C.F.	South Deposit	
367	14	22	36	1922-23		1028	sub	30	0.80	26.98		McGregor Lake C.F.	South Deposit	exact mine location uncertain
368	14	22	36	1931		1364	sub	26	0.80	23.38		McGregor Lake C.F.	South Deposit	
369	14	22	36	1931-42		1364/A	sub	?	?	?		McGregor Lake C.F.	South Deposit	
370	14	22	36	1950-51		1717	sub	30	0.80	26.98		McGregor Lake C.F.	South Deposit	
371	14	23	9	1923-24		1112	sub	23	0.50	33.09	X			
372														
373	15	5	32	1910-12		236	sub	?	*thin seam*	?	X			exact mine location uncertain
374	15	21	17	1916-17		663	sub	?	?	?		McGregor Lake C.F.	North Deposit	
375	15	21	17	1917-26		685	sub	15	0.80	13.49		McGregor Lake C.F.	North Deposit	
376	15	21	17	1930-31		1336	sub	?	?	?		McGregor Lake C.F.	North Deposit	exact mine location uncertain
377	15	21	17	1931-32		1350	sub	12	1.00	8.63		McGregor Lake C.F.	North Deposit	
378	15	21	28	1914-17		461	sub	6	0.80	5.40		McGregor Lake C.F.	North Deposit	
379	15	21	28	1918-19		777	sub	?	?	?		McGregor Lake C.F.	North Deposit	
380	15	21	28	1920-22		777/1	sub	?	?	?		McGregor Lake C.F.	North Deposit	
381	15	21	28	1925-26		1139/1	sub	?	?	?		McGregor Lake C.F.	North Deposit	
382	15	21	33	1924-26		1139	sub	30	1.10	19.62		McGregor Lake C.F.	North Deposit	
383	15	22	8	1907-39		136	hvb	15	0.90	11.99		McGregor Lake C.F.	North Deposit	
384	15	22	8	1940-50		136/A	hvb	?	?	?		McGregor Lake C.F.	North Deposit	
385	15	22	8	1951-53		136/A/1	hvb	?	?	?		McGregor Lake C.F.	North Deposit	
386	15	22	8	1911		307	hvb	?	?	?		McGregor Lake C.F.	North Deposit	exact mine location uncertain
387	15	22	9	1917		714	hvb	11	0.90	8.79		McGregor Lake C.F.	North Deposit	
388	15	23	32	1926-29		1224	hvb	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	exact mine location uncertain
389	15	23	32	1933-34		1424	hvb	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	exact mine location uncertain
390	15	23	32	1934-39		1454	hvb	24	1.10	15.70		McGregor Lake C.F.	Long Coulee Deposit	
391	15	23	33	1915-29		476	hvb	10	1.30	5.53		McGregor Lake C.F.	Long Coulee Deposit	
392	15	23	33	1927-43		1273	hvb	21	1.20	12.59		McGregor Lake C.F.	Long Coulee Deposit	
393	15	23	33	1937-44		1509	hvb	20	1.10	13.08		McGregor Lake C.F.	Long Coulee Deposit	
394	15	23	33	1944-54		1509/1	hvb	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
395	15	23	34	1954-67		1509/2	hvb	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	
396	15	26	35	1926-27		1230	hvb	? 30	?	?		McGregor Lake C.F.	Long Coulee Deposit	
397														
398	16	5	10	1912		336	sub	15	0.80	13.49	X			exact mine location uncertain
399	16	17	32	1918-21		781	sub	?	?	?		Brooks C.F.	Lonesome Lake Deposit	exact mine location uncertain
400	16	21	4	1907-15		137	sub	9	0.80	8.09		McGregor Lake C.F.	North Deposit	
401	16	21	4	1921-22		929	sub	23	0.90	18.39		McGregor Lake C.F.	North Deposit	exact mine location uncertain
402	16	21	9	1924-25		1182	sub	15	0.90	11.99		McGregor Lake C.F.	North Deposit	
403	16	21	29	1907-38		134	sub	?	?	?		McGregor Lake C.F.	North Deposit	
404	16	21	29	1910-32		224	sub	15	0.80	13.49		McGregor Lake C.F.	North Deposit	
405	16	21	29	1916-18		659	sub	9	0.60	10.79		McGregor Lake C.F.	North Deposit	
406	16	22	24	1914-15		432	sub	? 21	?	?		McGregor Lake C.F.	North Deposit	exact mine location uncertain
407	16	22	24	1919		822	sub	?	?	?		McGregor Lake C.F.	North Deposit	exact mine location uncertain
408	16	22	24	1929-30		1290	sub	?	?	?		McGregor Lake C.F.	North Deposit	
409	16	23	4	1909-18		198	sub	12	1.10	7.85		McGregor Lake C.F.	Long Coulee Deposit	
410	16	23	4	1921-33		910	sub	17	1.10	11.12		McGregor Lake C.F.	Long Coulee Deposit	
411	16	23	4	1924-38		1137	sub	27	1.30	14.94		McGregor Lake C.F.	Long Coulee Deposit	
412	16	23	4	1939-41		1137/A	sub	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	
413	16	23	4	1950-65		1137/B	sub	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	
414	16	23	5	1933-37		1415	sub	23	1.00	16.55		McGregor Lake C.F.	Long Coulee Deposit	
415	16	23	8	1909-15		218	sub	15	1.20	8.99		McGregor Lake C.F.	Long Coulee Deposit	exact mine location uncertain
416	16	23	8	1911-25		296	sub	15	1.20	8.99		McGregor Lake C.F.	Long Coulee Deposit	
417	16	23	8	1930-37		1319	sub	15	0.90	11.99		McGregor Lake C.F.	Long Coulee Deposit	
418	16	23	8	1931-38		1371	sub	26	1.20	15.59		McGregor Lake C.F.	Long Coulee Deposit	
419	16	23	8	1933-40		1418	sub	26	1.00	18.71		McGregor Lake C.F.	Long Coulee Deposit	
420	16	23	8	1934-36		1466	sub	48	0.60	57.55		McGregor Lake C.F.	Long Coulee Deposit	
421	16	23	8	1939-49		1565	sub	32	1.00	23.02		McGregor Lake C.F.	Long Coulee Deposit	
422	16	23	8	1950-52		1565/1	sub	?	?	?		McGregor Lake C.F.	Long Coulee Deposit	
423	16	23	9	1918-30		739	sub	14	1.20	8.39		McGregor Lake C.F.	Long Coulee Deposit	
424	16	23	24	1907-38		151	sub	15	0.50	21.58	X			
425														
426	17	5	11	1923-24		1077	sub	15	0.90	11.99	X			exact mine location uncertain
427	17	17	9	1909-11		197	sub	27	1.70	11.43		Brooks C.F.	Lonesome Lake Deposit	
428	17	17	9	1930-44		1329	sub	35to37	1.70	? 16.7		Brooks C.F.	Lonesome Lake Deposit	
429	17	17	10	1920-30		226/A	sub	? 14to27	? 1.4	? 10.8		Brooks C.F.	Lonesome Lake Deposit	
430	17	17	10	1924		1131	sub	27	1.00	19.42		Brooks C.F.	Lonesome Lake Deposit	
431	17	17	11	1910-15		234	sub	30	1.70	12.70		Brooks C.F.	Lonesome Lake Deposit	exact mine location uncertain
432	17	17	11	1922-25		998	sub	18	1.30	9.96		Brooks C.F.	Lonesome Lake Deposit	
433	17	17	11	1935		1472	sub	?	?	?		Brooks C.F.	Lonesome Lake Deposit	exact mine location uncertain
434	17	17	13	1921-23		947	sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	exact mine location uncertain
435	17	17	14	1921-23		915	sub	12	1.10	7.85		Brooks C.F.	Bow City-Kitsim Deposit	
436	17	17	14	1924-25		915/1	sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	
437	17	17	15	1915		466	sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	
438	17	17	16	1910-19		226	sub	27	1.70	11.43		Brooks C.F.	Bow City-Kitsim Deposit	
439	17	17	23	1921		900	sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	exact mine location uncertain
440	17	17	23	1921-23		914	sub	15	1.00	10.79		Brooks C.F.	Bow City-Kitsim Deposit	
441	17	17	27	1922		975	sub	39	4.70	5.97		Brooks C.F.	Bow City-Kitsim Deposit	exact mine location uncertain
442	17	17	32	1918		757	sub	?	?	?		Brooks C.F.	Bow City-Kitsim Deposit	exact mine location uncertain
443														
444	18	21	23	1914-15		437	sub	27	0.90	21.58	X			exact mine location uncertain
445	18	21	23	1921-22		963	sub	15	0.80	13.49	X			exact mine location uncertain
446														
447	19	20	5	1925-27		1222	sub	17	0.60	20.38	X			
448	19	21	10	1921-22		941	sub	?	?	?	X			exact mine location uncertain
449	19	21	27	1922-23		1023	sub	?	?	?	X			
450														

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
451	20	18	30	1923-27		1111	sub	7	0.70	7.19	X			
452	20	19	26	1926-44		1249	sub	14	1.10	9.16	X			
453	20	19	33	1919-21		842	sub	14	2.10	4.80		Blackfoot C.F.		
454														
455	21	14	33	1921-23		885	sub	61	1.40	31.35	X			exact mine location uncertain
456	21	14	34	1931-33		1375	sub	30	0.90	23.98	X			exact mine location uncertain
457	21	20	30	1918		747	sub	?	?	?		Hussar C.F.	Crowfoot Creek Deposit	exact mine location uncertain
458	21	21	1	1896-1955		72	sub	37	2.10	12.68		Blackfoot C.F.		
459														
460	22	15	36	1922-23		1038	sub	23	0.20	82.73	X			exact mine location uncertain
461	22	20	7	1922		990	sub	23	0.60	27.58		Hussar C.F.	Crowfoot Creek Deposit	exact mine location uncertain
462	22	20	7	1922-23		1067	sub	23	0.50	33.09		Hussar C.F.	Crowfoot Creek Deposit	exact mine location uncertain
463	22	21	7	1923-24		1103	sub	?	?	?		Hussar C.F.	Crowfoot Creek Deposit	exact mine location uncertain
464														
465	23	14	7	1910-20		257	sub	9	0.60	10.79	X			
466	23	14	7	1915-18		484	sub	8	0.90	6.39	X			
467	23	14	31	1922-23		1070	sub	15	0.50	21.58	X			
468	23	15	2	1920-22		860	sub	24	0.80	21.58	X			exact mine location uncertain
469	23	15	12	1914-28		460	sub	29	1.10	18.97	X			
470	23	15	12	1921-24		901	sub	61	0.70	62.69	X			
471														
472	24	22	29	1919		839	sub	?	?	?		Strathmore C.F.	Standard Deposit	exact mine location uncertain
473														
474	25	22	2	1912-28		360	sub	15	1.30	8.30		Strathmore C.F.	Standard Deposit	
475	25	22	3	1934		1452	sub	?	?	?		Strathmore C.F.	Standard Deposit	exact mine location uncertain
476	25	22	11	1920-27		857	sub	25	1.20	14.99		Strathmore C.F.	Standard Deposit	
477	25	22	11	1927-52		1265	sub	24	1.30	13.28		Strathmore C.F.	Standard Deposit	
478														
479	26	21	20	1911-37		299	sub	17	0.90	13.59		Strathmore C.F.	Rockyford Deposit	
480	26	21	20	1935-36		1480	sub	?	?	?		Strathmore C.F.	Rockyford Deposit	exact mine location uncertain
481	26	21	20	1937-63		1521	sub	30	1.10	19.62		Strathmore C.F.	Rockyford Deposit	
482	26	21	20	1938-48		299/A	sub	?	?	?		Strathmore C.F.	Rockyford Deposit	
483	26	21	29	1933-65		1431	sub	24	0.80	21.58		Strathmore C.F.	Rockyford Deposit	
484														
485	27	18	5	1955-87		1742	sub	116	3.10	26.92		Drumheller C.F.	Rosedale Deposit	
486	27	18	20	1921-36		931	sub	15	1.90	5.68		Drumheller C.F.	Rosedale Deposit	
487	27	18	20	1926-28		931/1	sub	?	?	?		Drumheller C.F.	Western Monarch Deposit	
488	27	18	20	1940-66		1573	sub	122	1.70	51.63		Drumheller C.F.	Western Monarch Deposit	
489	27	18	21	1935-36		1484	sub	152	1.60	68.35		Drumheller C.F.	Western Monarch Deposit	
490	27	18	27	1923-24		1089	sub	?	?	?		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
491	27	18	28	1916-42		675	sub	76	2.10	26.04		Drumheller C.F.	East Coulee Deposit	
492	27	18	28	1928-37		1289	sub	7	1.50	3.36		Drumheller C.F.	East Coulee Deposit	
493	27	18	29	1928-37		1278	sub	76	1.60	34.17		Drumheller C.F.	East Coulee Deposit	
494	27	18	29	1936-59		1491	sub	122	1.60	54.86		Drumheller C.F.	Western Monarch Deposit	
495	27	18	32	1929-41		1299	sub	91	2.00	32.73		Drumheller C.F.	East Coulee Deposit	
496	27	18	33	1942-52		1299/1	sub	?	?	?		Drumheller C.F.	East Coulee Deposit	
497	27	20	19	1934-35		1457	sub	?	?	?	X			exact mine location uncertain
498	27	20	30	1918		743	sub	?	?	?	X			exact mine location uncertain
499	27	20	31	1918-29		782	sub	61	1.10	39.90	X			
500	27	20	31	1928-31		1281	sub	61	0.90	48.76	X			
501	27	20	31	1931-36		1358	sub	9	0.90	7.19	X			
502	27	20	34	1925		1191	sub	34	1.80	13.59		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
503	27	20	35	1924-26		1147	sub	24	1.80	9.59		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
504	27	21	27	1937		1512	sub	?	?	?	X			exact mine location uncertain
505	27	21	33	1919-44		815	sub	14	1.60	6.29	X			
506	27	23	22	1921-29		906	sub	43	2.00	15.47	X			

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9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
507	27	24	13	1922		1007	sub	21	1.70	8.89	X			exact mine location uncertain
508														
509	28	13	27	1918-19		783	sub	?	1.50	?		Sheerness C.F.		exact mine location uncertain
510	28	13	34	1918-22		784	sub	9	2.00	3.24		Sheerness C.F.		
511	28	13	34	1922-24		784/A	sub	?	?	?		Sheerness C.F.		
512	28	13	35	1924-33		1184	sub	12	2.00	4.32		Sheerness C.F.		
513	28	13	35	1934-40		1184/1	sub	?	?	?		Sheerness C.F.		
514	28	14	21	1910-12		258	sub	?	?	?		Drumheller C.F.	East Handhills Deposit	exact mine location uncertain
515	28	14	21	1911-21		309	sub	12	1.50	5.76		Drumheller C.F.	East Handhills Deposit	exact mine location uncertain
516	28	18	4	1918-51		728	sub	68	1.50	32.61		Drumheller C.F.	East Coulee Deposit	
517	28	18	6	1928		1276	sub	?	?	?		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
518	28	18	6	1928-29		1284	sub	?	?	?		Drumheller C.F.	Western Monarch Deposit	exact mine location uncertain
519	28	18	7	1923		1076	sub	61	1.10	39.90		Drumheller C.F.	East Coulee Deposit	
520	28	18	7	1928-43		1279	sub	91	0.80	81.83		Drumheller C.F.	East Coulee Deposit	
521	28	18	7	1931-32		1362	sub	91	1.00	65.47		Drumheller C.F.	East Coulee Deposit	
522	28	18	7	1933		1430	sub	?	?	?		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
523	28	18	7	1944-49		1589/1	sub	?	?	?		Drumheller C.F.	East Coulee Deposit	
524	28	18	17	1943		1589	sub	53	1.80	21.18		Drumheller C.F.	East Coulee Deposit	
525	28	18	22	1937-52		1515	sub	61	1.20	36.57		Drumheller C.F.	McConnell Coulee Deposit	
526	28	18	23	1925-26		1212	sub	91	1.20	54.56		Drumheller C.F.	McConnell Coulee Deposit	
527	28	18	23	1925-42		1214	sub	91	1.10	59.52		Drumheller C.F.	McConnell Coulee Deposit	
528	28	18	23	1942		1583	sub	61	1.00	43.88		Drumheller C.F.	McConnell Coulee Deposit	
529	28	18	23	1943-49		1583/1	sub	?	?	?		Drumheller C.F.	McConnell Coulee Deposit	
530	28	18	23	1943-64		1599	sub	61	1.20	36.57		Drumheller C.F.	McConnell Coulee Deposit	
531	28	18	23	1952		1725	sub	15	1.00	10.79		Drumheller C.F.	McConnell Coulee Deposit	
532	28	18	23	1953-54		1725/1	sub	?	?	?		Drumheller C.F.	McConnell Coulee Deposit	
533	28	18	24	1918-25		725	sub	61	1.30	33.76		Drumheller C.F.	McConnell Coulee Deposit	
534	28	18	24	1920-21		880	sub	?	?	?		Drumheller C.F.	McConnell Coulee Deposit	exact mine location uncertain
535	28	18	24	1922		1001	sub	61	1.10	39.90		Drumheller C.F.	McConnell Coulee Deposit	exact mine location uncertain
536	28	18	26	1932-34		1386	sub	61	0.90	48.76		Drumheller C.F.	McConnell Coulee Deposit	exact mine location uncertain
537	28	18	35	1917-19		723	sub	61	1.10	39.90		Drumheller C.F.	McConnell Coulee Deposit	
538	28	19	1	1923-24		1081	sub	?	?	?		Drumheller C.F.	Western Monarch Deposit	exact mine location uncertain
539	28	19	7	1916-38		640	sub	61	1.90	23.10		Drumheller C.F.	Rosedale Deposit	
540	28	19	7	1916-38		643	sub	61to122	1.50	? 46.9		Drumheller C.F.	Rosedale Deposit	
541	28	19	7	1917-41		703	sub	107	1.70	45.28		Drumheller C.F.	Rosedale Deposit	
542	28	19	7	1920-46		844	sub	91to122	1.80	? 45.5		Drumheller C.F.	Rosedale Deposit	
543	28	19	7	1938-48		1544	sub	91	1.30	50.36		Drumheller C.F.	Rosedale Deposit	
544	28	19	8	1912-34		347	sub	61	2.20	19.95		Drumheller C.F.	Rosedale Deposit	
545	28	19	8	1940-57		1570	sub	13	1.90	4.92		Drumheller C.F.	Rosedale Deposit	
546	28	19	11	1919-34		813	sub	91	1.20	54.56		Drumheller C.F.	Rosedale Deposit	
547	28	19	12	1918		726	sub	61	1.40	31.35		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
548	28	19	12	1929-34		1300	sub	61	0.70	62.69		Drumheller C.F.	East Coulee Deposit	
549	28	19	13	1931-32		1378	sub	61	1.10	39.90		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
550	28	19	13	1937-38		1513	sub	61	0.80	54.86		Drumheller C.F.	East Coulee Deposit	exact mine location uncertain
551	28	19	14	1916-37		634	sub	61	1.40	31.35		Drumheller C.F.	East Coulee Deposit	
552	28	19	15	1918-30		763	sub	122	1.80	48.76		Drumheller C.F.	Rosedale Deposit	
553	28	19	15	1935-38		763/A	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
554	28	19	15	1929-30		1295	sub	61	1.20	36.57		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
555	28	19	15	1936-50		1493	sub	122	1.80	48.76		Drumheller C.F.	Rosedale Deposit	
556	28	19	15	1969		1666/2	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
557	28	19	15	1970-71		1666/3	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
558	28	19	15	1970-72		1666/4	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
559	28	19	15	1971-72		1666/5	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
560	28	19	15	1972-74		1666/6	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
561	28	19	16	1918-25		766	sub	7	1.80	2.80		Drumheller C.F.	Rosedale Deposit	
562	28	19	16	1947-60		1666	sub	12	1.20	7.19		Drumheller C.F.	Rosedale Deposit	

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10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
563	28	19	16	1960-72		1666/1	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
564	28	19	18	1917-24		697	sub	76	1.50	36.45		Drumheller C.F.	Rosedale Deposit	
565	28	19	18	1918		745	sub	91	0.80	81.83		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
566	28	19	18	1931		745/A	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
567	28	19	18	1947-48		1660	sub	152	0.80	136.69		Drumheller C.F.	Rosedale Deposit	
568	28	19	18	1948-56		1669	sub	84	1.10	54.94		Drumheller C.F.	Rosedale Deposit	
569	28	19	18	1964-67		1759	sub	84	1.10	54.94		Drumheller C.F.	Rosedale Deposit	
570	28	19	18	1982-88		1795	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
571	28	19	19	1918-24		737	sub	122	0.90	97.52		Drumheller C.F.	Rosedale Deposit	
572	28	19	19	1925-41		737/A	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
573	28	19	19	1918		744	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
574	28	19	19	1920		847	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
575	28	19	19	1922-28		974	sub	91	0.90	72.74		Drumheller C.F.	Rosedale Deposit	
576	28	19	19	1948		1680	sub	91	0.80	81.83		Drumheller C.F.	Rosedale Deposit	
577	28	19	20	1918-19		770	sub	24	1.60	10.79		Drumheller C.F.	Rosedale Deposit	
578	28	19	20	1919-25		770/1	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
579	28	19	20	1933-51		1436	sub	91	1.10	59.52		Drumheller C.F.	Rosedale Deposit	
580	28	19	21	1918-21		734	sub	? 4	1.60	? 1.8		Drumheller C.F.	Rosedale Deposit	
581	28	19	21	1921-26		734/A	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	
582	28	19	22	1937-55		1511	sub	73	1.60	32.82		Drumheller C.F.	Eladesor Deposit	
583	28	19	22	1952-54		1511/1	sub	?	?	?		Drumheller C.F.	Eladesor Deposit	
584	28	19	27	1914-57		436	sub	152	2.70	40.50		Drumheller C.F.	Eladesor Deposit	
585	28	19	28	1912-52		346	sub	152	1.10	99.41		Drumheller C.F.	Eladesor Deposit	
586	28	19	28	1913		378	sub	152	2.70	40.50		Drumheller C.F.	Eladesor Deposit	exact mine location uncertain
587	28	19	29	1918		740	sub	?	*seam too thin*	?		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
588	28	20	2	1918		752	sub	?	?	?		Drumheller C.F.	Rosedale Deposit	exact mine location uncertain
589	28	20	2	1924-27		1154	sub	137	1.40	70.40		Drumheller C.F.	Rosedale Deposit	
590	28	20	6	1918		748	sub	?	?	?	X			
591	28	20	6	1918-39		764	sub	61	1.00	43.88	X			
592	28	20	6	1940-44		764/1	sub	?	?	?	X			
593	28	20	6	1919		801	sub	?	?	?	X			exact mine location uncertain
594	28	20	6	1922-25		1017	sub	61	1.10	39.90	X			exact mine location uncertain
595	28	20	6	1923-24		1117	sub	61	1.10	39.90	X			
596	28	20	6	1926-41		1117/2	sub	?	?	?	X			
597	28	20	6	1926		1228	sub	61	1.10	39.90	X			
598														
599	29	12	17	1917-18		709	sub	?	0.90	?		Sheerness C.F.		exact mine location uncertain
600	29	12	18	1922-34		995	sub	16	2.60	4.43		Sheerness C.F.		
601	29	12	19	1911-34		262	sub	12	2.40	3.60		Sheerness C.F.		
602	29	12	19	1911-23		321	sub	8to18	2.50	? 4.0		Sheerness C.F.		
603	29	14	18	1915-29		491	sub	21	0.90	16.79		Drumheller C.F.	East Handhills Deposit	
604	29	14	19	1915-41		497	sub	26	0.90	20.78		Drumheller C.F.	East Handhills Deposit	
605	29	14	19	1916-17		670	sub	?	?	?		Drumheller C.F.	East Handhills Deposit	exact mine location uncertain
606	29	14	19	1923-24		1129	sub	?	?	?		Drumheller C.F.	East Handhills Deposit	exact mine location uncertain
607	29	14	19	1933-42		1416	sub	17	0.90	13.59		Drumheller C.F.	East Handhills Deposit	
608	29	17	30	1921-24		919	sub	12	1.10	7.85		Drumheller C.F.	North Handhills Deposit	
609	29	19	14	1924		1156	sub	?	? 1.67	?		Drumheller C.F.	Eladesor Deposit	
610	29	19	30	1918		746	sub	?	?	?		Drumheller C.F.	Eladesor Deposit	exact mine location uncertain
611	29	20	1	1919		796	sub	?	?	?		Drumheller C.F.	Kneehill Deposit	
612	29	20	1	1920-21		867	sub	?	?	?		Drumheller C.F.	Kneehill Deposit	exact mine location uncertain
613	29	20	2	1912-23		349	sub	23	2.90	5.71		Drumheller C.F.	Kneehill Deposit	
614	29	20	2	1919-32		816	sub	12	1.80	4.80		Drumheller C.F.	Kneehill Deposit	
615	29	20	2	1919-41		819	sub	35to61	1.70	? 21.7		Drumheller C.F.	Kneehill Deposit	
616	29	20	2	1920-27		848	sub	13	1.20	7.79		Drumheller C.F.	Kneehill Deposit	
617	29	20	2	1921-25		898	sub	15to61	1.30	? 22.5		Drumheller C.F.	Kneehill Deposit	
618	29	20	2	1923-25		1115	sub	18	1.40	9.25		Drumheller C.F.	Kneehill Deposit	

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10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
619	29	20	2	1925-27		1115/1	sub	?	?	?		Drumheller C.F.	Kneehill Deposit	
620	29	20	2	1927-31		1261	sub	30	1.30	16.60		Drumheller C.F.	Kneehill Deposit	
621	29	20	3	1915-50		620	sub	91	1.50	43.65		Drumheller C.F.	Kneehill Deposit	
622	29	20	7	1913-61		402	sub	44to57	1.30	? 29.9		Drumheller C.F.	Kneehill Deposit	
623	29	20	8	1935-46		1473	sub	168	2.50	48.35		Drumheller C.F.	Kneehill Deposit	
624	29	20	8	1939-40		1555	sub	107	0.80	96.22		Drumheller C.F.	Kneehill Deposit	
625	29	20	9	1911-38		317	sub	11	1.50	5.28		Drumheller C.F.	Kneehill Deposit	
626	29	20	9	1912-59		367	sub	62	1.50	29.74		Drumheller C.F.	Munson Deposit	
627	29	20	9	1914-56		422	sub	12	1.70	5.08		Drumheller C.F.	Kneehill Deposit	
628	29	20	9	1929-32		1307	sub	39	1.60	17.54		Drumheller C.F.	Munson Deposit	
629	29	20	10	1914-23		439	sub	5	1.60	2.25		Drumheller C.F.	Kneehill Deposit	
630	29	20	10	1917-37		678	sub	38	1.40	19.53		Drumheller C.F.	Munson Deposit	
631	29	20	10	1917-29		684	sub	27	1.50	12.95		Drumheller C.F.	Kneehill Deposit	
632	29	20	10	1917-28		695	sub	27	1.60	12.14		Drumheller C.F.	Munson Deposit	
633	29	20	10	1918-33		776	sub	61	1.00	43.88		Drumheller C.F.	Kneehill Deposit	
634	29	20	10	1927-58		1258	sub	38	0.60	45.56		Drumheller C.F.	Munson Deposit	
635	29	20	11	1917-23		701	sub	9	1.10	5.89		Drumheller C.F.	Munson Deposit	
636	29	20	11	1922-26		1008	sub	91	1.10	59.52		Drumheller C.F.	Munson Deposit	
637	29	20	11	1931-37		1367	sub	61	1.10	39.90		Drumheller C.F.	Munson Deposit	
638	29	20	11	1933-62		1421	sub	27	1.40	13.87		Drumheller C.F.	Munson Deposit	
639	29	20	14	1912-15		335	sub	16	0.90	12.79		Drumheller C.F.	Munson Deposit	
640	29	20	14	1915-28		464	sub	76	1.30	42.06		Drumheller C.F.	Munson Deposit	
641	29	20	14	1922-23		985	sub	15	1.00	10.79		Drumheller C.F.	Munson Deposit	exact mine location uncertain
642	29	20	14	1937-39		1520	sub	15	1.20	8.99		Drumheller C.F.	Munson Deposit	
643	29	20	14	1940-54		1520/1	sub	?	?	?		Drumheller C.F.	Munson Deposit	
644	29	20	22	1913		383	sub	30	1.10	19.62		Drumheller C.F.	Munson Deposit	
645	29	20	22	1913-16		403	sub	30	1.10	19.62		Drumheller C.F.	Munson Deposit	exact mine location uncertain
646	29	20	22	1922-23		972	sub	49	1.40	25.18		Drumheller C.F.	Munson Deposit	
647	29	20	22	1924-36		1146	sub	30	1.40	15.42		Drumheller C.F.	Munson Deposit	
648	29	20	22	1932		1384	sub	?	?	?		Drumheller C.F.	Munson Deposit	exact mine location uncertain
649	29	20	22	1947-64		1655	sub	61	1.40	31.35		Drumheller C.F.	Munson Deposit	
650	29	20	23	1912-16		348	sub	37	1.10	24.20		Drumheller C.F.	Munson Deposit	
651	29	20	23	1929-31		464/A	sub	?	?	?		Drumheller C.F.	Munson Deposit	
652	29	20	29	1912-14		355	sub	21	3.40	4.44		Drumheller C.F.	Munson Deposit	exact mine location uncertain
653	29	21	7	1922		976	sub	?	?	?	X			exact mine location uncertain
654	29	21	14	1921-24		918	sub	76	1.00	54.68		Drumheller C.F.	Kneehill Deposit	
655	29	21	14	1925-26		1207	sub	?	?	?		Drumheller C.F.	Kneehill Deposit	exact mine location uncertain
656	29	21	14	1929		1292	sub	91	0.90	72.74		Drumheller C.F.	Kneehill Deposit	
657	29	21	24	1925		1200	sub	61	0.90	48.76		Drumheller C.F.	Kneehill Deposit	exact mine location uncertain
658	29	22	3	1922-23		979	sub	?	?	?	X			exact mine location uncertain
659	29	22	7	1909-19		189	sub	61	1.00	43.88	X			
660	29	22	7	1922-25		189/A	sub	?	?	?	X			
661	29	22	7	1922-24		1060	sub	61	1.30	33.76	X			
662	29	22	7	1925-39		1060/A	sub	?	?	?	X			
663	29	22	7	1940-56		1060/B	sub	?	?	?	X			
664	29	22	9	1919-20		841	sub	?	?	?	X			exact mine location uncertain
665	29	22	18	1925-26		1213	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
666	29	22	19	1906		121	sub	46	1.40	23.64		Ardley C.F.	Carbon Deposit	exact mine location uncertain
667	29	23	10	1921-22		884	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
668	29	23	10	1932-41		1396	sub	43	1.00	30.94		Ardley C.F.	Carbon Deposit	
669	29	23	11	1915-16		621	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
670	29	23	11	1918-30		749	sub	22	1.30	12.17		Ardley C.F.	Carbon Deposit	
671	29	23	11	1918-19		767	sub	22	1.30	12.17		Ardley C.F.	Carbon Deposit	exact mine location uncertain
672	29	23	11	1920-25		851	sub	10	1.10	6.54		Ardley C.F.	Carbon Deposit	
673	29	23	12	1906-32		115	sub	53	1.20	31.77		Ardley C.F.	Carbon Deposit	
674	29	23	12	1909		188	sub	27	1.20	16.19		Ardley C.F.	Carbon Deposit	exact mine location uncertain

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7						Assumed Bulk Density of Coal :		1.39	tonnes/cubic metre			Mine's Loctn Relative to		
8												Existing Coal Fields, Deposits, Isolated		
9												Deposits &/or Coal Occurrences...		
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
675	29	23	13	1922-23		978	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
676	29	23	13	1923-24		1126	sub	12	1.20	7.19		Ardley C.F.	Carbon Deposit	
677	29	23	13	1931-39		1359	sub	46	1.40	23.64		Ardley C.F.	Carbon Deposit	
678	29	23	13	1940-58		1359/1	sub	?	?	?		Ardley C.F.	Carbon Deposit	
679	29	23	14	1898-1967		53	sub	46	1.20	27.58		Ardley C.F.	Carbon Deposit	
680	29	23	14	1918-36		768	sub	25	1.20	14.99		Ardley C.F.	Carbon Deposit	
681	29	23	14	1920-25		856	sub	30	1.10	19.62		Ardley C.F.	Carbon Deposit	
682	29	23	14	1921-22		917	sub	?	?	?		Ardley C.F.	Carbon Deposit	
683	29	23	14	1921-22		927	sub	25	1.20	14.99		Ardley C.F.	Carbon Deposit	exact mine location uncertain
684	29	23	14	1924-29		1169	sub	46	1.10	30.09		Ardley C.F.	Carbon Deposit	
685	29	23	14	1931-32		1355	sub	30	1.20	17.99		Ardley C.F.	Carbon Deposit	exact mine location uncertain
686	29	23	14	1931-32		1355/A	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
687	29	23	14	1945-46		1629	sub	46	1.10	30.09		Ardley C.F.	Carbon Deposit	
688	29	23	15	1909-34		187	sub	26	1.10	17.00		Ardley C.F.	Carbon Deposit	
689	29	23	15	1921-25		958	sub	46	1.40	23.64		Ardley C.F.	Carbon Deposit	
690	29	23	15	1930-33		1335	sub	?	? 1.07	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
691	29	23	15	1943-49		1600	sub	69	1.10	45.13		Ardley C.F.	Carbon Deposit	
692	29	23	16	1921-43		904	sub	69	1.10	45.13		Ardley C.F.	Carbon Deposit	
693	29	23	22	1925		1201	sub	11	1.20	6.59		Ardley C.F.	Carbon Deposit	
694														
695	30	17	6	1916		636	sub	?	?	?		Drumheller C.F.	Delia Deposit	exact mine location uncertain
696	30	17	11	1915		479	sub	14	1.20	8.39		Drumheller C.F.	North Handhills Deposit	
697	30	17	13	1915-19		478	sub	?	? 1.37	?		Drumheller C.F.	North Handhills Deposit	
698	30	17	21	1912-36		354	sub	14	1.30	7.75		Drumheller C.F.	Delia Deposit	
699	30	17	21	1915		470	sub	14	1.00	10.07		Drumheller C.F.	Delia Deposit	
700	30	17	21	1915-16		482	sub	?	?	?		Drumheller C.F.	Delia Deposit	exact mine location uncertain
701	30	17	21	1921-31		937	sub	14	1.20	8.39		Drumheller C.F.	Delia Deposit	
702	30	17	21	1938-41		1553	sub	30	0.90	23.98		Drumheller C.F.	Delia Deposit	
703	30	17	21	1942-54		1553/1	sub	?	?	?		Drumheller C.F.	Delia Deposit	
704	30	17	23	1915		480	sub	37	0.90	29.58		Drumheller C.F.	North Handhills Deposit	exact mine location uncertain
705	30	17	28	1913-18		380	sub	37	0.90	29.58		Drumheller C.F.	Delia Deposit	
706	30	17	28	1915-37		477	sub	14	1.00	10.07		Drumheller C.F.	Delia Deposit	
707	30	22	18	1925		1195	sub	?	?	?		Ardley C.F.	Carbon Deposit	exact mine location uncertain
708	30	22	28	1916-17		671	sub	9	0.90	7.19		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
709	30	22	29	1911-19		318	sub	15	1.00	10.79		Ardley C.F.	Three Hills Deposit	
710	30	22	33	1917-19		688	sub	15	1.40	7.71		Ardley C.F.	Ghostpine Creek Deposit	
711	30	23	19	1914-22		459	sub	?	? 2.34	?	X			
712														
713	31	16	28	1924		1151	sub	?	?	?	X			exact mine location uncertain
714	31	21	6	1918-63		817	sub	10	1.70	4.23		Ardley C.F.	Ghostpine Creek Deposit	
715	31	21	22	1926		1234	sub	?	?	?	X			exact mine location uncertain
716	31	21	28	1923-30		1094	sub	?	0.80	?	X			exact mine location uncertain
717	31	22	4	1908-29		194	sub	8	1.40	4.11		Ardley C.F.	Three Hills Deposit	
718	31	22	4	1908-29		194/1	sub	?	?	?		Ardley C.F.	Three Hills Deposit	
719	31	22	4	1908-29		194/2	sub	?	?	?		Ardley C.F.	Three Hills Deposit	
720	31	22	9	1930-38		194/3	sub	?	?	?		Ardley C.F.	Three Hills Deposit	
721	31	22	9	1929-55		1306	sub	30	1.00	21.58		Ardley C.F.	Three Hills Deposit	
722	31	22	9	1929-33		1315	sub	30	1.40	15.42		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
723	31	22	10	1922-27		1033	sub	18	1.50	8.63		Ardley C.F.	Ghostpine Creek Deposit	
724	31	22	10	1944-48		1621	sub	30	1.20	17.99		Ardley C.F.	Ghostpine Creek Deposit	exact mine location uncertain
725	31	24	1	1917		681	sub	?	?	?		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
726	31	24	11	1919		818	sub	?	?	?	X			exact mine location uncertain
727	31	24	14	1914-20		444	sub	18	1.00	12.95	X			
728	31	24	14	1914-25		445	sub	8	1.00	5.76	X			
729	31	24	22	1906-13		116	sub	12	1.00	8.63		Ardley C.F.	Three Hills Deposit	
730	31	24	22	1914-15		116/A	sub	?	?	?		Ardley C.F.	Three Hills Deposit	

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8												Existing Coal Fields, Deposits, Isolated		
9												Deposits &/or Coal Occurrences...		
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
731	31	24	22	1906-09		117	sub	?	?	?		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
732	31	24	22	1907-10		142	sub	12	1.10	7.85		Ardley C.F.	Three Hills Deposit	
733	31	24	22	1911-14		142/A	sub	?	?	?		Ardley C.F.	Three Hills Deposit	
734	31	24	22	1909-14		214	sub	21	1.10	13.73		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
735	31	24	22	1911-20		303	sub	12	1.00	8.63		Ardley C.F.	Three Hills Deposit	
736	31	24	22	1926-29		303/A	sub	?	?	?		Ardley C.F.	Three Hills Deposit	
737	31	24	22	1916-23		637	sub	17	1.00	12.23		Ardley C.F.	Three Hills Deposit	
738	31	24	25	1913-53		384	sub	49	1.50	23.50		Ardley C.F.	Three Hills Deposit	
739	31	24	25	1906-42		113	sub	21	1.50	10.07		Ardley C.F.	Three Hills Deposit	
740	31	24	35	1906-12		112	sub	21	1.50	10.07		Ardley C.F.	Three Hills Deposit	
741	31	24	36	1919-31		811	sub	50	1.60	22.48		Ardley C.F.	Three Hills Deposit	
742														
743	32	21	12	1917-42		694	sub	34	2.10	11.65		Scollard C.F.	Rumsey Deposit	
744	32	21	13	1917-49		690	sub	33	1.80	13.19		Scollard C.F.	Rumsey Deposit	
745	32	22	2	1931-34		1374	sub	21	1.50	10.07		Ardley C.F.	Ghostpine Creek Deposit	
746	32	23	34	1911-13		322	sub	17	1.80	6.79		Ardley C.F.	Three Hills Deposit	exact mine location uncertain
747														
748	33	13	6	1915-27		488	subC	9	0.80	8.09		Garden Plain C.F.		
749	33	13	18	1913-15		398	subC	6	0.70	6.17		Garden Plain C.F.		
750	33	14	25	1926-41		1236	subC	21	1.40	10.79		Garden Plain C.F.		
751	33	14	36	1917		696	subC	?	?	?		Garden Plain C.F.		exact mine location uncertain
752	33	14	36	1929-38		1294	subC	18	1.20	10.79		Garden Plain C.F.		
753	33	16	3	1915		487	sub	?	?	?		Chain Lakes C.F.	Victoria Lake Deposit	
754	33	16	3	1915-28		496	sub	7	1.30	3.87		Chain Lakes C.F.	Victoria Lake Deposit	
755	33	16	3	1922-34		1039	sub	9	1.10	5.89		Chain Lakes C.F.	Victoria Lake Deposit	
756	33	16	3	1926-34		1231	sub	7	1.30	3.87		Chain Lakes C.F.	Victoria Lake Deposit	
757	33	16	3	1935		1231/1	sub	?	?	?		Chain Lakes C.F.	Victoria Lake Deposit	
758	33	16	3	1936-41		1231/2	sub	?	?	?		Chain Lakes C.F.	Victoria Lake Deposit	
759	33	22	22	1921-22		970	sub	?	?	?		Ardley C.F.	Huxley Deposit	exact mine location uncertain
760	33	22	29	1926-55		1226	sub	21	1.60	9.44		Ardley C.F.	Huxley Deposit	
761	33	22	29	1933-37		1226/1	sub	?	?	?		Ardley C.F.	Huxley Deposit	
762	33	22	32	1915-16		623	sub	?	?	?		Ardley C.F.	Huxley Deposit	exact mine location uncertain
763	33	23	12	1914-18		426	sub	24	1.80	9.59		Ardley C.F.	Huxley Deposit	
764	33	23	14	1911-30		315	sub	24	1.40	12.33		Ardley C.F.	Huxley Deposit	
765	33	23	14	1917-61		710	sub	24	1.80	9.59		Ardley C.F.	Huxley Deposit	
766	33	23	14	1921-68		921	sub	30	1.40	15.42		Ardley C.F.	Huxley Deposit	
767	33	23	14	1928-64		1283	sub	24	1.50	11.51		Ardley C.F.	Huxley Deposit	
768	33	23	16	1912-13		373	sub	?	?	?		Ardley C.F.	Trochu Deposit	exact mine location uncertain
769	33	23	16	1913		385	sub	?	?	?		Ardley C.F.	Trochu Deposit	exact mine location uncertain
770	33	23	22	1914-28		423	sub	12	1.90	4.54		Ardley C.F.	Huxley Deposit	
771	33	23	23	1920-27		859	sub	7	1.80	2.80		Ardley C.F.	Huxley Deposit	
772	33	23	27	1922-23		991	sub	?	?	?		Ardley C.F.	Huxley Deposit	exact mine location uncertain
773														
774	34	13	6	1915		492	subC	?	1.50	?		Garden Plain C.F.		
775	34	13	6	1920-22	862	862	subC	3	1.40	1.54		Garden Plain C.F.		
776	34	13	6	1923-26	862/1	862/1	subC	?	?	?		Garden Plain C.F.		
777	34	14	1	1912-38		375	subC	24	1.10	15.70		Garden Plain C.F.		
778	34	14	1	1916-29		646	subC	11	1.10	7.19		Garden Plain C.F.		
779	34	14	1	1930-37		1328	subC	11	1.10	7.19		Garden Plain C.F.		
780	34	21	7	1922-23		1029	sub	?	?	?		Scollard C.F.	Rumsey Deposit	exact mine location uncertain
781	34	21	18	1915-37		471	sub	21	1.60	9.44		Scollard C.F.	Rumsey Deposit	
782	34	21	30	1912-14		376	sub	8	2.20	2.62		Ardley C.F.	Goosequill Lake Deposit	
783	34	21	30	1931-45		1376	sub	9	1.50	4.32		Ardley C.F.	Goosequill Lake Deposit	
784	34	21	34	1911-12		326	sub	?	0.90	?		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
785	34	21	34	1915-17		469	sub	18	1.10	11.77		Scollard C.F.	Big Valley Deposit	
786	34	21	34	1921-26		920	sub	18	0.80	16.19		Scollard C.F.	Big Valley Deposit	

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8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
787	34	22	3	1924-47		1189	sub	31	0.70	31.86		Ardley C.F.	Huxley Deposit	
788	34	22	5	1911-12		327	sub	21	1.50	10.07		Ardley C.F.	Huxley Deposit	exact mine location uncertain
789	34	22	5	1912		338	sub	21	1.40	10.79		Ardley C.F.	Huxley Deposit	exact mine location uncertain
790	34	22	10	1912-13		337	sub	31	0.70	31.86		Ardley C.F.	Huxley Deposit	
791	34	22	10	1914-16		337/A	sub	?	?	?		Ardley C.F.	Huxley Deposit	
792	34	22	10	1916-18		661	sub	31	0.80	27.88		Ardley C.F.	Huxley Deposit	
793	34	22	10	1922-28		1019	sub	31	0.70	31.86		Ardley C.F.	Huxley Deposit	
794	34	22	13	1911-38		328	sub	18	2.20	5.89		Ardley C.F.	Goosequill Lake Deposit	
795	34	22	24	1918		727	sub	91	1.50	43.65		Ardley C.F.	Goosequill Lake Deposit	exact mine location uncertain
796														
797	35	19	31	1921-23		923	sub	6	3.00	1.44	X			exact mine location uncertain
798	35	20	22	1920-22		861	sub	?	?	?		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
799	35	20	26	1911-13		286	sub	9	1.50	4.32		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
800	35	20	26	1920-25		864	sub	24	1.70	10.16		Scollard C.F.	Big Valley Deposit	
801	35	20	26	1926-29		864/A	sub	?	?	?		Scollard C.F.	Big Valley Deposit	
802	35	20	26	1922-24		1021	sub	24	1.70	10.16		Scollard C.F.	Big Valley Deposit	
803	35	20	35	1930-51		864/B	sub	?	?	?		Scollard C.F.	Big Valley Deposit	
804	35	20	36	1911		287	sub	8	1.40	4.11		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
805	35	20	36	1911-14		290	sub	8	1.40	4.11		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
806	35	20	36	1911		298	sub	8	1.40	4.11		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
807	35	20	36	1911-14		301	sub	?	?	?		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
808	35	20	36	1915-16		468	sub	24	1.10	15.70		Scollard C.F.	Big Valley Deposit	exact mine location uncertain
809	35	21	10	1915-16		619	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	exact mine location uncertain
810	35	21	16	1925-26		1221	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	exact mine location uncertain
811	35	21	16	1928-31		1287	sub	21	1.60	9.44		Ardley C.F.	Goosequill Lake Deposit	
812	35	21	16	1933-35		1287/A	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	
813														
814	36	15	4	1921-23		968	subC	12	1.20	7.19		Battle River C.F.	Sullivan Lake Deposit	exact mine location uncertain
815	36	20	1	1912-27		364	sub	18to45	2.10	? 11.5		Scollard C.F.	Big Valley Deposit	
816	36	21	7	1925-28		1190	sub	37	1.40	19.01		Ardley C.F.	Goosequill Lake Deposit	
817	36	22	12	1915-24		495	sub	9	1.40	4.62		Ardley C.F.	Goosequill Lake Deposit	
818	36	22	12	1924-29		1179	sub	8	1.50	3.84		Ardley C.F.	Goosequill Lake Deposit	
819	36	22	12	1927-45		1254	sub	12	1.00	8.63		Ardley C.F.	Goosequill Lake Deposit	
820	36	22	12	1928-29		1254/1	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	
821	36	22	12	1945-49		1254/2	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	
822	36	22	13	1947-51		1661	sub	15	1.50	7.19		Ardley C.F.	Goosequill Lake Deposit	
823	36	22	13	1951-58		1661/1	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	
824	36	22	23	1925-27		1223	sub	52	1.20	31.18		Ardley C.F.	Goosequill Lake Deposit	
825	36	22	25	1919-24		799	sub	?	*? 1.20*	?		Ardley C.F.	Goosequill Lake Deposit	
826	36	22	26	1921-22		954	sub	?	?	?		Ardley C.F.	Goosequill Lake Deposit	exact mine location uncertain
827														
828	37	13	8	1924-25		1181	subC	?	*? 1.07*	?		Battle River C.F.	Castor Deposit	exact mine location uncertain
829	37	14	24	1921-29		940	subC	?	*? 1.22*	?		Battle River C.F.	Castor Deposit	exact mine location uncertain
830	37	14	26	1910-16		243	subC	?	*? 1.96*	?		Battle River C.F.	Castor Deposit	
831	37	14	26	1913-14		417	subC	5	2.40	1.50		Battle River C.F.	Castor Deposit	
832	37	14	26	1915-21		417/A	subC	?	?	?		Battle River C.F.	Castor Deposit	
833	37	14	26	1916		630	subC	?	?	?		Battle River C.F.	Castor Deposit	exact mine location uncertain
834	37	14	26	1921		887	subC	?	1.70	?		Battle River C.F.	Castor Deposit	
835	37	14	33	1921-38		902	sub	17	1.70	7.19		Battle River C.F.	Castor Deposit	
836	37	14	33	1939-64		902/1	sub	?	?	?		Battle River C.F.	Castor Deposit	
837	37	14	33	1931-43		1361	subC	18	1.20	10.79		Battle River C.F.	Castor Deposit	
838	37	14	34	1909-18		246	subC	12	1.20	7.19		Battle River C.F.	Castor Deposit	
839	37	14	34	1921-24		246/A	subC	?	?	?		Battle River C.F.	Castor Deposit	
840	37	14	34	1911-23		304	subC	7	1.10	4.58		Battle River C.F.	Castor Deposit	
841	37	14	34	1917-27		717	subC	7	1.10	4.58		Battle River C.F.	Castor Deposit	
842	37	14	34	1925-33		1205	subC	9	1.40	4.62		Battle River C.F.	Castor Deposit	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39 -	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
843	37	14	34	1926-35		1225	subC	9	1.70	3.81		Battle River C.F.	Castor Deposit	
844	37	14	34	1933-46		1417	subC	9	1.00	6.47		Battle River C.F.	Castor Deposit	
845	37	14	34	1947-54		1417/A	subC	?	?	?		Battle River C.F.	Castor Deposit	
846	37	14	35	1921-26		945	subC	10	1.70	4.23		Battle River C.F.	Castor Deposit	
847	37	14	35	1927-29		945/A	subC	?	?	?		Battle River C.F.	Castor Deposit	
848	37	17	4	1919-21		834	subC	?	?	?		Battle River C.F.	Sullivan Lake Deposit	exact mine location uncertain
849	37	22	24	1915-16		617	sub	?	?	?		Scollard C.F.	Ewing Lake Deposit	exact mine location uncertain
850	37	22	26	1932-34		1381	sub	?	1.50	?		Scollard C.F.	Ewing Lake Deposit	exact mine location uncertain
851	37	22	27	1921-30		949	sub	5to27	1.20	? 10.2		Ardley C.F.	Delburne Deposit	
852	37	22	27	1933-40		949/1	sub	?	?	?		Ardley C.F.	Delburne Deposit	
853	37	22	34	1917		680	sub	?	?	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain
854	37	22	34	1922-23		989	sub	?	0.80	?		Scollard C.F.	Ewing Lake Deposit	
855	37	22	34	1922-32		1049	sub	26	1.30	14.39		Scollard C.F.	Ewing Lake Deposit	
856	37	22	34	1934-40		1049/1	sub	?	?	?		Scollard C.F.	Ewing Lake Deposit	
857	37	22	35	1942-48		1586	sub	15	1.40	7.71		Scollard C.F.	Ewing Lake Deposit	
858														
859	38	14	2	1926-28		1242	subC	?	?	?		Battle River C.F.	Castor Deposit	exact mine location uncertain
860	38	14	3	1911-25		275	subC	9	1.70	3.81		Battle River C.F.	Castor Deposit	
861	38	14	3	1913-15		418	subC	?	?	?		Battle River C.F.	Castor Deposit	
862	38	14	4	1911-21		325	subC	10	1.70	4.23		Battle River C.F.	Castor Deposit	
863	38	14	4	1911-21		329	subC	6	1.50	2.88		Battle River C.F.	Castor Deposit	
864	38	14	4	1915-16		493	subC	?	?	?		Battle River C.F.	Castor Deposit	exact mine location uncertain
865	38	14	4	1926-48		1240	subC	14	1.40	7.19		Battle River C.F.	Castor Deposit	
866	38	15	30	1911-13		274	subC	44	1.50	21.10		Battle River C.F.	Halkirk Deposit	exact mine location uncertain
867	38	22	2	1923-24		1127	sub	30	1.80	11.99		Scollard C.F.	Nevis Deposit	exact mine location uncertain
868	38	22	4	1923		1074	sub	?	? 1.68	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain
869	38	22	10	1915-16		608	sub	?	?	?		Scollard C.F.	Nevis Deposit	exact mine location uncertain
870	38	22	10	1921-22		928	sub	?	0.90	?		Scollard C.F.	Nevis Deposit	exact mine location uncertain
871	38	22	10	1921-24		966	sub	21	1.10	13.73		Scollard C.F.	Nevis Deposit	
872	38	22	10	1921-52		969	sub	18	1.00	12.95		Ardley C.F.	Delburne Deposit	
873	38	22	10	1922-29		986	sub	21	0.80	18.88		Scollard C.F.	Nevis Deposit	
874	38	22	10	1923-28		1071	sub	?	0.90	?		Scollard C.F.	Nevis Deposit	
875	38	22	10	1947-48		1662	sub	?	1.10	?		Scollard C.F.	Nevis Deposit	exact mine location uncertain
876	38	22	15	1921-29		894	sub	?	?	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain
877	38	22	15	1950-51		1673/1	sub	?	?	?		Scollard C.F.	Nevis Deposit	
878	38	22	33	1916-17		664	sub	37	0.90	29.58		Scollard C.F.	Nevis Deposit	
879	38	22	33	1921-23		930	sub	?	?	?		Scollard C.F.	Nevis Deposit	exact mine location uncertain
880	38	23	7	1916-24		635	sub	17	3.10	3.95		Ardley C.F.	Delburne Deposit	
881	38	23	7	1924-51		1135	sub	30	1.70	12.70		Ardley C.F.	Delburne Deposit	
882	38	23	7	1930-47		1322	sub	8	2.20	2.62		Ardley C.F.	Delburne Deposit	
883	38	23	7	?		1322/1	sub	?	?	?		Ardley C.F.	Delburne Deposit	
884	38	23	7	1936-44		1322/2	sub	?	?	?		Ardley C.F.	Delburne Deposit	
885	38	23	7	1931-41		1365	sub	15	1.30	8.30		Alix C.F.	Haynes Deposit	
886	38	23	17	1910-42		255	sub	6	1.70	2.54		Alix C.F.	Haynes Deposit	
887	38	23	17	1943-63		255/A	sub	?	?	?		Alix C.F.	Haynes Deposit	
888	38	23	17	1916-23		631	sub	?	2.20	?		Ardley C.F.	Delburne Deposit	
889	38	23	17	1922-23		973	sub	?	?	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain
890	38	23	17	1922-49		1018	sub	30	1.50	14.39		Ardley C.F.	Delburne Deposit	
891	38	23	20	1919-29		824	sub	18	1.70	7.62		Ardley C.F.	Delburne Deposit	
892	38	23	20	1923		1085	sub	5	1.70	2.12		Ardley C.F.	Delburne Deposit	exact mine location uncertain
893	38	23	21	1918-29		787	sub	37	1.70	15.66		Ardley C.F.	Delburne Deposit	
894	38	23	29	1911-19		314	sub	24	1.80	9.59		Ardley C.F.	Delburne Deposit	
895	38	23	29	1921-41		912	sub	27	2.20	8.83		Ardley C.F.	Delburne Deposit	
896	38	23	29	1935-40		1486	sub	17	1.20	10.19		Alix C.F.	Haynes Deposit	
897	38	23	29	1935-49		1488	sub	6to23	1.40	? 8.2		Alix C.F.	Haynes Deposit	
898	38	23	33	1919		795	sub	?	?	?		Ardley C.F.	Delburne Deposit	exact mine location uncertain

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
7					Assumed Bulk Density of Coal :			1.39	tonnes/cubic metre		Mine's Loctn Relative to			
8											Existing Coal Fields, Deposits, Isolated			
9											Deposits &/or Coal Occurrences...			
10	Twp	Rge W4th	Section	Lifespan	Surface Mine #	U/G Mine #	Rank	Depth of Cove (m)	Seam Th (m)	S.R. (O/B bcm : tonne of coal)	Located Outside of	Located Within (Primary)	Located Within (Secondary)	Remarks
899	38	23	33	1919-23		808	sub	12	2.00	4.32		Alix C.F.	Heatburg Deposit	
900	38	23	33	1919-27		831	sub	12	2.00	4.32		Alix C.F.	Heatburg Deposit	
901	38	23	34	1908-18		166	sub	10	1.20	6.00		Alix C.F.	Heatburg Deposit	
902	38	24	2	1919-22		812	sub	18	3.10	4.18		Ardley C.F.	Hillsdown Deposit	
903	38	24	2	1931-39		812/A	sub	?	?	?		Ardley C.F.	Hillsdown Deposit	
904	38	24	2	1921-23		962	sub	17	1.60	7.64		Ardley C.F.	Hillsdown Deposit	exact mine location uncertain
905	38	24	2	1922		1050	sub	6	1.40	3.08		Ardley C.F.	Hillsdown Deposit	
906	38	24	2	1923		1050/A	sub	17	1.60	7.64		Ardley C.F.	Hillsdown Deposit	
907	38	24	10	1918-19		790	sub	?	?	?		Alix C.F.	Haynes Deposit	exact mine location uncertain
908	38	24	10	1919-21		835	sub	?	?	?		Alix C.F.	Haynes Deposit	exact mine location uncertain
909	38	24	11	1922-23		1030	sub	?	?	?		Alix C.F.	Haynes Deposit	
910	38	24	11	1929-40		1291	sub	26	1.70	11.00		Alix C.F.	Haynes Deposit	
911	38	24	12	1919-32		810	sub	12	1.50	5.76		Alix C.F.	Haynes Deposit	exact mine location uncertain
912	38	24	12	1921-29		891	sub	20	3.40	4.23		Alix C.F.	Haynes Deposit	

Appendix 6 Coal Drillhole Locations in the AGS Coal Database: Summary Information

Locations in coal database: summary information

Database table m_tau

(Data current to Dec. 1992)

August 04, 1993

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
PAGE2ROWS																				

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
PAGE3TOP																				
1000071	695	93	N	N	1	4	1	21	24	24	NE	0.0	-792.5	1289.6	39.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000072	703	94	N	N	1	4	1	21	35	35	NE	0.0	-88.4	1251.5	33.5	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000073	711	72-8	Y	N	1	4	1	22	2	2	NE	-1005.8	-201.2	1335.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000074	729	72-9	Y	N	1	4	1	22	2	2	NE	-1005.8	-1408.2	1325.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000075	737	72-10	N	N	1	4	1	22	2	2	NE	-1408.2	-1408.2	1340.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000076	984	1-79	Y	N	1	4	1	22	3	3	NE	-13.0	16.0	1331.1	60.0	0.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000077	745	72-7	N	N	1	4	1	22	5	5	NE	-201.2	-1408.2	1365.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000078	752	97	N	N	1	4	1	22	7	7	NE	-94.5	0.0	1338.7	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000079	760	72-16	Y	N	1	4	1	22	10	10	NE	-201.2	-201.2	1310.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000080	778	72-4	N	N	1	4	1	22	10	10	NE	-603.5	-1408.2	1320.0	45.7	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000081	786	95	N	N	1	4	1	22	11	11	NE	-67.1	18.3	1303.9	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000082	794	72-2	Y	N	1	4	1	22	11	11	NE	-1408.2	-603.5	1310.0	53.3	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000083	802	72-15	N	N	1	4	1	22	11	11	NE	-201.2	-1005.8	1320.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000084	810	72-1A	Y	N	1	4	1	22	11	11	NE	-201.2	-1408.2	1320.0	20.8	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000085	828	72-5	N	N	1	4	1	22	11	11	NE	-1005.8	-1408.2	1324.0	59.4	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000086	836	72-6	N	N	1	4	1	22	11	11	NE	-1408.2	-1408.2	1335.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000087	844	72-3	Y	N	1	4	1	22	11	11	NE	-603.5	-1408.2	1325.0	53.3	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000088	851	72-1	Y	N	1	4	1	22	11	11	NE	-201.2	-1408.2	1320.0	61.0	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000089	950	15	Y	N	1	4	1	22	11	11	NE	3.0	-1203.2	1309.4	76.2	6.0	760100	810700	54	IMPERIAL OIL LIMITED
1000090	869	72-12	N	N	1	4	1	22	12	12	NE	-603.5	-1408.2	1305.0	42.7	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000091	877	72-19	N	N	1	4	1	22	12	12	NE	-1005.8	-1408.2	1320.0	45.7	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000092	885	72-14	N	N	1	4	1	22	14	14	NE	0.0	-1609.3	1320.0	22.9	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000093	893	72-13	N	N	1	4	1	22	14	14	NE	-402.3	-1609.3	1319.9	42.7	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000094	901	72-20	N	N	1	4	1	22	15	15	NE	-603.5	-1408.2	1325.0	45.7	0.0	720600	831200	34	CONSOLIDATION COAL COMPAN
1000095	1016	17-79	Y	N	1	4	1	22	15	15	NE	-1172.0	2.0	1322.8	46.0	3.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000096	1032	19-79	Y	N	1	4	1	22	15	15	NE	-24.0	14.0	1319.3	35.7	4.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000097	919	96	N	N	1	4	1	22	16	16	NE	-1562.4	0.0	1324.4	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000098	1024	18-79	N	N	1	4	1	22	17	17	NE	-1304.0	3.0	1309.9	71.0	1.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000099	952	2-79	N	N	1	4	1	22	19	19	NE	-187.0	-133.0	1283.0	108.0	1.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000100	927	98	N	N	1	4	1	22	20	20	NE	-15.2	0.0	1289.9	45.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000101	1008	3-79	N	N	1	4	1	22	21	21	NE	-20.0	18.0	1332.5	87.0	7.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000102	976	7	N	N	1	4	1	22	27	27	NE	-1609.3	-1609.3	1328.9	146.3	0.0	760500	810400	62	LEXCO TESTING LTD.
1000103	935	2	N	N	1	4	1	22	28	28	NE	0.0	0.0	1275.0	152.4	0.0	730600	810400	66	LUSCAR LTD.
1000105	968	9	Y	N	1	4	1	22	28	28	NE	-670.6	-1066.8	1242.1	66.8	0.0	760500	810700	62	LEXCO TESTING LTD.
1000106	1040	12-79	N	N	1	4	1	24	19	19	NE	-54.0	16.0	1240.9	70.0	35.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000107	1057	13-79	N	N	1	4	1	24	21	21	NE	18.0	-65.0	1266.5	73.0	49.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000108	1073	29-79	N	N	1	4	1	24	28	28	NE	-36.0	4.0	1240.6	41.0	41.0	790600	840100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
1000109	1065	14-79	N	N	1	4	1	24	29	29	NE	-238.0	6.0	1232.8	60.0	60.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000111	1099	14	N	N	1	4	1	25	16	16	NE	-1005.8	-1493.5	1289.3	89.3	0.0	760500	810400	62	LEXCO TESTING LTD.
1000112	1081	22	N	N	1	4	1	25	17	17	NE	-879.3	-1540.4	1286.6	91.4	7.0	760100	810400	54	IMPERIAL OIL LIMITED
1000114	1131	23	Y	N	1	4	1	26	2	2	NE	-172.2	-556.3	1344.0	61.0	17.0	760100	810400	54	IMPERIAL OIL LIMITED
1000119	1115	21	Y	N	1	4	1	26	29	29	NE	-949.5	-402.3	1359.1	61.0	2.0	760100	810700	54	IMPERIAL OIL LIMITED
1000120	1123	21	Y	N	1	4	1	26	29	29	NE	-952.5	-399.3	1359.1	121.9	42.0	760100	810400	54	IMPERIAL OIL LIMITED
1000121	1149	19	N	N	1	4	1	26	29	29	NE	-609.6	-243.8	1348.7	109.7	0.0	760500	810700	62	LEXCO TESTING LTD.
1000124	1206	366	N	N	1	4	2	1	14	14	NE	0.0	-21.3	899.2	50.3	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000125	1214	367	Y	N	1	4	2	1	16	16	NE	0.0	-19.8	890.0	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000126	1263	10-77	Y	N	1	4	2	1	17	17	NE	0.0	0.0	885.4	238.0	7.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000127	1222	360	Y	N	1	4	2	1	20	20	NE	0.0	-1498.4	903.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000128	1230	364	N	N	1	4	2	1	27	27	NE	0.0	-201.2	905.0	64.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000129	1248	363	N	N	1	4	2	1	32	32	NE	0.0	0.0	937.0	64.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000130	1255	365	N	N	1	4	2	1	36	36	NE	-201.2	-201.2	907.4	39.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000131	1297	11-77	Y	N	1	4	2	2	27	27	NE	-1005.8	-1408.2	900.3	213.7	10.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000132	1271	360	Y	N	1	4	2	2	33	33	NE	-402.3	-1408.2	911.0	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000133	1289	362	N	N	1	4	2	2	36	36	NE	0.0	0.0	930.0	64.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000134	1313	9-77	Y	N	1	4	2	3	11	11	NE	-1005.8	-201.2	896.1	195.1	0.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000135	1305	369	N	N	1	4	2	3	36	36	NE	0.0	13.7	890.6	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000136	1321	290	N	N	1	4	2	4	3	3	NE	-1605.1	-1599.0	891.5	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000137	1339	286	N	N	1	4	2	4	10	10	NE	0.0	-249.9	912.0	50.3	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000138	1347	287	N	N	1	4	2	4	17	17	NE	-1589.8	-15.2	916.5	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000139	1354	376	N	N	1	4	2	4	24	24	NE	-1207.0	-1609.3	948.5	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000140	1362	374	N	N	1	4	2	4	27	27	NE	-603.5	-1408.2	986.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000141	1370	378	Y	N	1	4	2	4	35	35	NE	-1207.0	-804.7	996.4	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000142	1388	288	N	N	1	4	2	5	12	12	NE	-61.0	0.0	925.1	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000143	1396	292	N	N	1	4	2	5	23	23	NE	12.2	0.0	994.3	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000144	1404	295	N	N	1	4	2	5	32	32	NE	0.0	-201.2	967.7	27.4	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000145	1412	294	N	N	1	4	2	5	34	34	NE	18.3	0.0	979.9	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000146	1428	154	N	N	1	4	2	5	35	35	NE	0.0	-1207.0	940.0	103.6	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000147	1438	293	N	N	1	4	2	5	36	36	NE	0.0	-44.2	1084.9	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000149	1446	150	N	N	1	4	2	6	9	9	NE	-22.9	0.0	990.0	121.9	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000152	1453	236	N	N	1	4	2	6	11	11	NE	21.3	-1602.0	984.5	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000153	1461	282	N	N	1	4	2	6	12	12	NE	-201.2	-201.2	989.1	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000154	1479	235	N	N	1	4	2	6	16	16	NE	-1568.5	-1605.1	977.5	45.7	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000155	1487	234	N	N	1	4	2	6	19	19	NE	15.2	0.0	986.3	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000156	1495	237	N	N	1	4	2	6	21	21	NE	0.0	-13.7	993.6	45.7	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000157	1727	244	Y	N	1	4	2	7	19	19	NE	0.0	-146.3	912.6	64.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000158	1644	63-119	Y	N	1	4	2	7	20	20	NE	-818.4	0.0	918.9	16.0	0.0	631000	831200	61	LENNOOD COAL
1000159	1537	63-96	Y	N	1	4	2	7	21	21	NE	-804.7	-201.2	920.0	77.7	0.0	631000	831200	61	LENNOOD COAL
1000160	1636	63-118	Y	N	1	4	2	7	21	21	NE	-826.0	0.0	930.0	25.9	0.0	631000	831200	61	LENNOOD COAL
1000162	1719	245	Y	N	1	4	2	7	21	21	NE	-201.2	-603.5	911.4	<41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000165	1735	246	N	N	1	4	2	7	23	23	NE	0.0	0.0	980.2	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000166	1750	151	N	N	1	4	2	7	26	26	NE	-1324.7	0.0	950.0	109.7	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000167	1560	63-106	Y	N	1	4	2	7	27	27	NE	-482.8	-1468.5	930.0	32.0	0.0	631000	831200	61	LENNOOD COAL
1000168	1552	63-105	N	N	1	4	2	7	28	28	NE	-482.8	-1126.5	915.0	38.1	0.0	631000	831200	61	LENNOOD COAL
1000169	1669	63-127	Y	N	1	4	2	7	28	28	NE	-1146.7	-482.8	923.0	21.3	0.0	631000	831200	61	LENNOOD COAL
1000170	1677	63-128	N	N	1	4	2	7	28	28	NE	0.0	-804.7	918.3	35.1	0.0	631000	831200	61	LENNOOD COAL
1000171	1545	63-97	Y	N	1	4	2	7	33	33	NE	0.0	0.0	905.0	16.0	0.0	631000	831200	61	LENNOOD COAL
1000172	1578	63-107	Y	N	1	4	2	7	33	33	NE	-853.4	0.0	915.0	19.0	0.0	631000	831200	61	LENNOOD COAL
1000173	1586	63-108	Y	N	1	4	2	7	33	33	NE	-804.7	-804.7	915.0	22.9	0.0	631000	831200	61	LENNOOD COAL
1000174	1610	63-116	Y	N	1	4	2	7	33	33	NE	0.0	-1207.5	905.0	16.0	0.0	631000	831200	61	LENNOOD COAL
1000175	1628	63-117	Y	N	1	4	2	7	33	33	NE	0.0	-643.7	905.0	11.3	0.0	631000	831200	61	LENNOOD COAL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1000176	1594	63-109	Y	N	1	4	2	7	34	34	NE	0.0	-1227.1	924.0	22.0	0.0	631000	831200	61	LENNOOD COAL
1000177	1602	63-110	Y	N	1	4	2	7	34	34	NE	0.0	-422.5	920.0	35.1	0.0	631000	831200	61	LENNOOD COAL
1000178	1651	63-120	N	N	1	4	2	7	34	34	NE	-804.7	-804.7	930.0	29.0	0.0	631000	831200	61	LENNOOD COAL
1000179	1743	233	N	N	1	4	2	7	36	36	NE	-201.2	-1005.8	975.7	34.1	0.0	640800	810400	7	ALBERTA RESEARCH COUNCIL
1000180	1768	243	N	N	1	4	2	8	21	21	NE	0.0	-1207.0	900.6	27.4	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000181	1776	242	N	N	1	4	2	8	23	23	NE	-94.5	-694.9	915.6	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000182	1784	326	Y	N	1	4	2	9	1	1	NE	0.0	0.0	990.3	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000183	1792	327	Y	N	1	4	2	9	3	3	NE	0.0	-42.7	994.3	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000184	1800	31	N	N	1	4	2	11	30	30	NE	-804.7	0.0	945.0	24.4	0.0	730500	810400	64	LUSCAR LTD.
1000185	1826	207	N	N	1	4	2	11	31	31	NE	-201.2	-603.5	955.9	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000186	1818	208	N	N	1	4	2	11	33	33	NE	4.6	0.0	933.6	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000187	1834	210	N	N	1	4	2	12	20	20	NE	-15.2	0.0	969.9	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000188	1842	211	N	N	1	4	2	12	22	22	NE	4.6	0.0	960.0	18.3	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000190	1867	209	N	N	1	4	2	12	34	34	NE	0.0	-1257.6	951.0	39.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000191	1859	165	Y	N	1	4	2	12	35	35	NE	-61.6	-1566.8	975.0	48.8	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000192	1875	206	Y	N	1	4	2	12	35	35	NE	0.0	0.0	983.9	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000195	1917	61-76	N	N	1	4	2	15	7	7	NE	0.0	0.0	1045.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000196	2139	52	N	N	1	4	2	15	7	7	NE	-51.8	0.0	1040.2	45.7	30.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000197	1925	51	N	N	1	4	2	15	9	9	NE	0.0	0.0	1033.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000198	1933	50	N	N	1	4	2	15	11	11	NE	-85.3	0.0	996.7	62.5	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000199	1941	3	N	N	1	4	2	15	20	20	NE	-48.8	0.0	1050.3	29.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000200	1958	49	N	N	1	4	2	15	24	24	NE	0.0	0.0	981.6	51.8	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000201	1966	48	N	N	1	4	2	15	27	27	NE	-1582.9	0.0	1001.6	64.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000202	1974	61-89	N	N	1	4	2	15	27	27	NE	-1605.3	-1609.3	1020.0	18.2	0.0	610000	831200	61	LENNOOD COAL
1000203	1982	158	N	N	1	4	2	15	29	29	NE	-22.9	0.0	1035.0	36.6	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000205	2006	157	Y	N	1	4	2	15	30	30	NE	-18.3	0.0	1080.0	36.6	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000206	2014	61-52	Y	N	1	4	2	15	31	31	NE	0.0	0.0	1045.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000207	2022	156	N	N	1	4	2	15	31	31	NE	-15.2	0.0	1045.0	61.0	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000208	2030	4	Y	N	1	4	2	15	31	31	NE	-12.2	9.1	1041.2	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000209	2048	61-79	Y	N	1	4	2	15	31	31	NE	0.0	-804.7	1043.5	18.3	0.0	610000	831200	61	LENNOOD COAL
1000211	2063	61-55	Y	N	1	4	2	15	31	31	NE	-304.8	-1609.3	1050.0	21.3	0.0	610000	831200	61	LENNOOD COAL
1000212	2071	61-80	N	N	1	4	2	15	32	32	NE	0.0	0.0	1020.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000213	2089	61-88	N	N	1	4	2	15	32	32	NE	-1609.3	0.0	1035.0	18.3	0.0	610000	831200	61	LENNOOD COAL
1000214	2097	61-87	N	N	1	4	2	15	32	32	NE	0.0	-804.7	1030.0	18.3	0.0	610000	831200	61	LENNOOD COAL
1000215	2105	61-81	N	N	1	4	2	15	32	32	NE	-804.7	0.0	1030.0	18.3	0.0	610000	831200	61	LENNOOD COAL
1000216	2113	61-84	N	N	1	4	2	15	32	32	NE	-862.6	-1609.3	1060.1	21.3	0.0	610000	831200	61	LENNOOD COAL
1000217	426163	61-83	N	N	1	4	2	15	32	32	NE	-1609.3	-1609.3	1082.6	36.6	0.0	620400	831200	61	LENNOOD COAL
1000219	2121	161	N	N	1	4	2	15	33	33	NE	0.0	-1606.6	1015.0	24.4	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000220	2345	53	N	N	1	4	2	16	8	8	NE	0.0	0.0	1085.5	9.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000221	2147	61-75	N	N	1	4	2	16	13	13	NE	0.0	0.0	1040.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000222	2154	61-74	N	N	1	4	2	16	13	13	NE	0.0	0.0	1045.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000223	2162	61-73	N	N	1	4	2	16	23	23	NE	0.0	0.0	1060.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000224	2170	2	N	N	1	4	2	16	24	24	NE	-12.7	0.0	1075.0	13.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000225	2188	222	N	N	1	4	2	16	24	24	NE	-134.1	0.0	1063.0	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000226	2196	159	N	N	1	4	2	16	25	25	NE	0.0	21.3	1160.0	48.8	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000229	2252	1-77	Y	N	1	4	2	16	26	26	NE	-1199.4	10.1	1083.6	48.8	2.0	770900	810400	79	PANCANADIAN PETROLEUM LTD
1000230	2212	63-146	Y	N	1	4	2	16	27	27	NE	0.0	0.0	1075.0	35.1	0.0	631000	831200	61	LENNOOD COAL
1000231	2220	1	N	N	1	4	2	16	27	27	NE	-1583.7	0.0	1070.0	18.3	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000232	2238	63-148	Y	N	1	4	2	16	30	30	NE	0.0	0.0	1075.0	25.1	0.0	631000	831200	61	LENNOOD COAL
1000233	2246	7	Y	N	1	4	2	16	31	31	NE	0.0	0.0	1087.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000234	2253	78	Y	N	1	4	2	16	31	31	NE	0.0	-85.3	1087.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000235	2261	4	Y	N	1	4	2	16	34	34	NE	0.0	0.0	1059.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000236	2369	2-77	Y	N	1	4	2	16	34	34	NE	-1575.0	2.4	1088.1	61.0	7.0	770900	821000	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1000237	2279	61-72	Y	N	1	4	2	16	35	35	NE	0.0	0.0	1045.0	30.5	0.0	610000	831200	61	LENNOOD COAL
1000238	2287	160	N	N	1	4	2	16	35	35	NE	-15.2	0.0	1045.0	18.3	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000239	2295	5	N	N	1	4	2	16	35	35	NE	0.0	18.3	1040.0	26.8	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000240	2303	61-77	Y	N	1	4	2	16	36	36	NE	0.0	-804.7	1060.0	21.3	0.0	610000	831200	61	LENNOOD COAL
1000241	2311	61-78	Y	N	1	4	2	16	36	36	NE	0.0	-1002.8	1050.0	15.2	0.0	610000	831200	61	LENNOOD COAL
1000242	2329	SP5B	Y	N	1	4	2	16	36	36	NE	0.0	-1599.0	1040.0	10.4	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000243	2337	SP5A	N	N	1	4	2	16	36	36	NE	0.0	-1605.1	1040.0	11.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000244	2378	3-77	Y	N	1	4	2	16	36	36	NE	-645.6	1.8	1067.4	54.9	1.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000245	2386	57	N	N	1	4	2	17	2	2	NE	-1573.1	13.7	1101.9	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000246	2394	77	N	N	1	4	2	17	7	7	NE	0.0	-1547.2	1097.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000247	2402	78	N	N	1	4	2	17	8	8	NE	-30.5	18.3	1092.4	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000248	2410	55	N	N	1	4	2	17	10	10	NE	-45.7	10.7	1084.2	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000249	2428	54	N	N	1	4	2	17	12	12	NE	0.0	0.0	1079.6	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000250	2436	9	N	N	1	4	2	17	33	33	NE	-16.8	0.0	1132.9	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000251	2444	8	Y	N	1	4	2	17	35	35	NE	0.0	-76.2	1087.2	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000252	2477	75	Y	N	1	4	2	18	4	4	NE	-1599.0	-9.1	1167.7	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000253	2451	79	N	N	1	4	2	18	10	10	NE	0.0	0.0	1142.1	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000254	2469	99	N	N	1	4	2	18	17	17	NE	-1562.4	-83.8	1123.2	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000255	2485	100	N	N	1	4	2	18	19	19	NE	-1408.2	-1005.8	1003.3	9.1	9.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000256	2493	119	N	N	1	4	2	19	24	24	NE	-603.5	-603.5	1097.0	22.9	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000257	2501	120	N	N	1	4	2	19	27	27	NE	-201.2	-603.5	1140.0	27.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000258	2519	157	N	N	1	4	2	21	19	19	NE	-603.5	-201.2	1201.1	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000259	2543	12	N	N	1	4	2	22	8	8	NE	-618.4	-827.5	1306.6	121.9	0.0	760100	810400	54	IMPERIAL OIL LIMITED
1000260	2550	13	Y	N	1	4	2	22	9	9	NE	-659.9	-1408.2	1307.9	70.1	4.0	760100	811100	54	IMPERIAL OIL LIMITED
1000261	2568	4-79	Y	N	1	4	2	22	11	11	NE	19.8	-1403.0	1287.9	101.0	1.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000262	2827	158	N	N	1	4	2	22	14	14	NE	-603.5	-201.2	1272.2	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000263	2584	21-79	Y	N	1	4	2	22	14	14	NE	-212.0	-6.0	1278.0	45.0	9.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000264	2576	5-79	Y	N	1	4	2	22	24	24	NE	17.0	-848.0	1285.4	64.0	3.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000265	2592	22-79	N	N	1	4	2	22	24	24	NE	-8.0	-15.0	1278.3	68.0	18.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000266	2535	156	N	N	1	4	2	22	25	25	NE	-603.5	-1408.2	1269.8	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000267	2600	15-79	N	N	1	4	2	24	6	6	NE	-1593.0	4.0	1237.4	72.0	29.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000268	2634	13	N	N	1	4	2	25	6	6	NE	-1524.0	-804.7	1310.6	155.4	0.0	760500	810700	62	LEXCO TESTING LTD.
1000269	2618	16	N	N	1	4	2	25	7	7	NE	-1609.3	-1609.3	1295.0	12.8	10.0	760500	810400	62	LEXCO TESTING LTD.
1000270	2626	12	Y	N	1	4	2	25	7	7	NE	-152.4	-1371.6	1300.0	81.8	0.0	760500	810700	62	LEXCO TESTING LTD.
1000271	2683	20	Y	N	1	4	2	26	6	6	NE	-1608.1	-824.5	1312.8	91.4	34.0	760100	810400	54	IMPERIAL OIL LIMITED
1000274	2667	19	Y	N	1	4	2	26	7	7	NE	-1173.5	-993.6	1347.2	47.2	5.0	760100	810400	54	IMPERIAL OIL LIMITED
1000275	2675	19	Y	N	1	4	2	26	7	7	NE	-1170.4	-990.6	1347.2	61.0	12.0	760100	810700	54	IMPERIAL OIL LIMITED
1000278	2709	18	N	N	1	4	2	26	10	10	NE	-1609.3	-804.7	1340.0	88.3	0.0	760500	810400	62	LEXCO TESTING LTD.
1000279	2717	20	Y	N	1	4	2	26	13	13	NE	-1609.3	-304.8	1380.0	61.0	0.0	760500	810400	62	LEXCO TESTING LTD.
1000280	2642	18	N	N	1	4	2	26	26	26	NE	-1602.0	-777.2	1245.1	115.0	45.0	760100	810400	54	IMPERIAL OIL LIMITED
1000281	2659	18	Y	N	1	4	2	26	26	26	NE	-1599.0	-780.3	1245.1	61.0	40.0	760100	810700	54	IMPERIAL OIL LIMITED
1000282	2691	17	N	N	1	4	2	26	26	26	NE	-1609.3	-914.4	1249.7	96.0	0.0	760500	810700	62	LEXCO TESTING LTD.
1000285	2766	17	Y	N	1	4	2	27	27	27	NE	-996.7	9.1	1314.6	71.6	32.0	760100	810400	54	IMPERIAL OIL LIMITED
1000287	2774	8-77	Y	N	1	4	3	1	10	10	NE	-201.2	-1408.2	954.0	132.6	17.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000288	2782	361	Y	N	1	4	3	2	3	3	NE	-1577.6	0.0	916.5	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000289	2790	358	Y	N	1	4	3	2	8	8	NE	0.0	-1583.7	943.7	50.3	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000290	2808	7-77	Y	Y	1	4	3	2	15	15	NE	0.0	0.0	954.0	237.7	0.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000291	2816	357	N	N	1	4	3	3	13	13	NE	-1609.3	-1609.3	932.1	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000292	2824	356	N	N	1	4	3	3	15	15	NE	-1609.3	-1207.0	926.6	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000293	2832	353	Y	N	1	4	3	3	23	23	NE	0.0	-1207.0	970.8	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000294	2840	352	Y	N	1	4	3	3	29	29	NE	-603.5	-201.2	969.9	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000295	2857	355	Y	N	1	4	3	4	22	22	NE	0.0	-1609.3	997.9	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000296	2865	354	Y	N	1	4	3	4	24	24	NE	-201.2	0.0	990.3	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1000297	2873	347	Y	N	1	4	3	4	34	34	NE	0.0	-402.3	1011.0	54.9	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000298	2881	296	N	N	1	4	3	5	11	11	NE	0.0	0.0	1036.9	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000299	2899	298	N	N	1	4	3	5	15	15	NE	-1574.6	-1603.5	982.7	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000300	2907	300	N	N	1	4	3	5	22	22	NE	0.0	-1606.2	986.3	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000301	2915	297	N	N	1	4	3	5	23	23	NE	19.8	-1602.0	1003.4	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000302	2923	302	Y	N	1	4	3	5	31	31	NE	0.0	12.2	922.0	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000303	2931	227	N	N	1	4	3	6	7	7	NE	3.0	-12.2	922.9	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000305	2949	235	N	N	1	4	3	6	20	20	NE	0.0	0.0	1015.0	76.2	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000307	2964	63-104	Y	N	1	4	3	6	21	21	NE	-804.7	0.0	875.0	19.8	0.0	631000	831200	61	LENNOOD COAL
1000308	2972	63-103	N	N	1	4	3	6	21	21	NE	0.0	0.0	875.0	29.0	0.0	631000	831200	61	LENNOOD COAL
1000309	2980	228	N	N	1	4	3	6	22	22	NE	0.0	-82.3	870.0	54.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000310	2998	229	N	N	1	4	3	6	31	31	NE	10.3	-82.3	980.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000311	3006	249	N	N	1	4	3	6	33	33	NE	0.0	-45.7	982.2	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000312	3012	63-102	Y	N	1	4	3	6	33	33	NE	0.0	-1568.5	897.0	30.5	0.0	631000	831200	61	LENNOOD COAL
1000313	3145	232	N	N	1	4	3	7	2	2	NE	0.0	0.0	923.6	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000314	3061	63-113	Y	N	1	4	3	7	3	3	NE	0.0	-603.5	935.0	32.0	0.0	631000	831200	61	LENNOOD COAL
1000315	3137	231	N	N	1	4	3	7	3	3	NE	0.0	-1599.0	980.1	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000316	3046	63-111	Y	N	1	4	3	7	4	4	NE	0.0	0.0	980.1	19.8	0.0	631000	831200	61	LENNOOD COAL
1000317	3079	63-116	N	N	1	4	3	7	4	4	NE	-804.7	0.0	931.0	19.8	0.0	631000	831200	61	LENNOOD COAL
1000318	3087	63-115	N	N	1	4	3	7	4	4	NE	-804.7	0.0	931.0	18.7	0.0	631000	831200	61	LENNOOD COAL
1000319	3178	224	N	N	1	4	3	7	6	6	NE	0.0	0.0	891.5	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000320	3186	230	N	N	1	4	3	7	7	7	NE	-1591.1	15.2	904.6	41.1	0.0	620000	810700	7	ALBERTA RESEARCH COUNCIL
1000321	3210	153	Y	N	1	4	3	7	7	7	NE	-76.2	0.0	881.5	103.6	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000322	3020	63-98	N	N	1	4	3	7	8	8	NE	0.0	0.0	880.0	30.5	0.0	631000	831200	61	LENNOOD COAL
1000323	3071	63-112	Y	N	1	4	3	7	9	9	NE	-965.6	0.0	905.3	19.8	0.0	631000	831200	61	LENNOOD COAL
1000324	3095	63-121	N	N	1	4	3	7	10	10	NE	0.0	0.0	905.0	25.9	0.0	631000	831200	61	LENNOOD COAL
1000325	3038	63-99	N	N	1	4	3	7	14	14	NE	0.0	0.0	900.0	29.0	0.0	631000	831200	61	LENNOOD COAL
1000326	3129	226	N	N	1	4	3	7	14	14	NE	-1606.6	0.0	892.6	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000327	3103	63-126	Y	N	1	4	3	7	15	15	NE	0.0	0.0	890.0	32.0	0.0	631000	831200	61	LENNOOD COAL
1000328	3111	225	Y	N	1	4	3	7	16	16	NE	-1579.2	-25.9	899.9	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000329	3194	218	N	N	1	4	3	7	20	20	NE	7.6	0.0	876.5	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000330	3202	221	N	N	1	4	3	7	21	21	NE	-30.5	0.0	876.5	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000331	3152	241	Y	N	1	4	3	7	21	21	NE	0.0	0.0	896.1	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000333	3152	241	N	N	1	4	3	7	27	27	NE	-1586.6	0.0	890.0	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000334	3228	153	N	N	1	4	3	7	27	27	NE	-1569.5	0.0	890.0	73.2	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000335	3236	276	N	N	1	4	3	7	35	35	NE	15.2	0.0	853.1	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000336	3244	223	N	N	1	4	3	8	2	2	NE	15.2	-1603.5	868.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000337	3251	220	N	N	1	4	3	8	5	5	NE	-1585.0	-201.2	909.5	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000338	3269	221	N	N	1	4	3	8	6	6	NE	0.0	-1594.3	905.0	27.4	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000339	3277	222	N	N	1	4	3	8	8	8	NE	-30.5	0.0	911.7	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000340	3285	223	N	N	1	4	3	8	11	11	NE	0.0	-4.6	913.1	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000341	3293	247	N	N	1	4	3	8	24	24	NE	-4.6	15.2	879.0	32.0	18.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000342	3301	219	N	N	1	4	3	9	9	9	NE	0.0	-804.7	898.6	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000343	3319	220	N	N	1	4	3	9	14	14	NE	-603.5	-804.7	900.1	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000344	3327	218	N	N	1	4	3	9	20	20	NE	-25.9	0.0	900.4	44.3	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000345	3335	63-138	N	N	1	4	3	10	7	7	NE	0.0	0.0	960.0	47.2	0.0	631000	831200	61	LENNOOD COAL
1000346	3343	214	N	N	1	4	3	10	8	8	NE	10.0	-1599.0	931.5	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000347	3350	215	N	N	1	4	3	10	8	8	NE	-22.9	15.2	937.5	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000348	3368	63-137	N	N	1	4	3	10	19	19	NE	0.0	0.0	931.0	32.5	0.0	631000	831200	61	LENNOOD COAL
1000349	3376	216	N	N	1	4	3	10	22	22	NE	-12.2	0.0	927.0	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000350	3384	217	N	N	1	4	3	10	24	24	NE	0.0	0.0	910.4	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000351	3723	28	N	N	1	4	3	11	2	2	NE	-1609.3	0.0	930.0	48.8	0.0	730500	810400	64	LUSCAR LTD.
1000352	3707	29	Y	N	1	4	3	11	3	3	NE	0.0	0.0	945.0	48.8	0.0	730500	810400	64	LUSCAR LTD.
1000353	3715	28	N	N	1	4	3	11	3	3	NE	-1609.3	0.0	930.0	48.8	0.0	730500	810400	64	LUSCAR LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1000355	426171	61-65	N	N	1	4	3	11	3	3	NE	-1609.3	-1609.3	964.9	45.7	0.0	620400	831200	61	LENNOOD COAL
1000356	3459	63-134	Y	N	1	4	3	11	4	4	NE	-655.9	0.0	964.7	19.8	0.0	631000	831200	61	LENNOOD COAL
1000357	3442	63-140	N	N	1	4	3	11	4	4	NE	0.0	0.0	964.6	32.0	0.0	631000	831200	61	LENNOOD COAL
1000358	3491	63-140	N	N	1	4	3	11	5	5	NE	-804.7	0.0	969.3	30.1	0.0	631000	831200	61	LENNOOD COAL
1000359	3467	63-135	N	N	1	4	3	11	6	6	NE	-804.7	0.0	969.3	41.1	0.0	631000	831200	61	LENNOOD COAL
1000360	3509	63-143	N	N	1	4	3	11	6	6	NE	-482.8	0.0	983.4	19.8	0.0	631000	831200	61	LENNOOD COAL
1000361	3533	265	N	N	1	4	3	11	7	7	NE	-13.2	0.0	1001.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000366	3541	218	N	N	1	4	3	11	9	9	NE	18.3	-12.2	988.2	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000367	3609	27	Y	N	1	4	3	11	9	9	NE	0.0	0.0	965.1	48.8	0.0	730500	810400	64	LUSCAR LTD.
1000368	3392	61-62	N	N	1	4	3	11	10	10	NE	0.0	-804.7	967.7	36.6	0.0	610000	831200	61	LENNOOD COAL
1000369	3400	61-63	N	N	1	4	3	11	10	10	NE	0.0	-876.1	964.1	36.6	0.0	610000	831200	61	LENNOOD COAL
1000375	3681	26	Y	N	1	4	3	11	10	10	NE	0.0	0.0	970.0	79.2	0.0	730500	810400	64	LUSCAR LTD.
1000377	3418	61-64	N	N	1	4	3	11	11	11	NE	-804.7	0.0	988.5	45.7	0.0	610000	831200	61	LENNOOD COAL
1000378	3475	63-136	Y	N	1	4	3	11	11	11	NE	0.0	0.0	967.7	41.1	0.0	631000	831200	61	LENNOOD COAL
1000379	3681	25	N	N	1	4	3	11	11	11	NE	-0.1	0.0	970.0	48.8	0.0	730500	810400	64	LUSCAR LTD.
1000380	3558	213	N	N	1	4	3	11	12	12	NE	18.3	-1586.0	967.4	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000381	3517	63-144	N	N	1	4	3	11	17	17	NE	-1126.5	0.0	992.1	30.1	0.0	631000	831200	61	LENNOOD COAL
1000382	3483	63-139	N	N	1	4	3	11	20	20	NE	-1568.4	0.0	979.1	35.1	0.0	631000	831200	61	LENNOOD COAL
1000383	3525	199	N	N	1	4	3	11	20	20	NE	-313.9	0.0	986.1	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000384	3426	63-131	N	N	1	4	3	11	22	22	NE	0.0	0.0	967.7	25.3	0.0	631000	831200	61	LENNOOD COAL
1000385	3434	63-132	N	N	1	4	3	11	22	22	NE	-965.6	0.0	983.0	35.1	0.0	631000	831200	61	LENNOOD COAL
1000387	3798	61-61	Y	N	1	4	3	12	1	1	NE	0.0	0.0	975.4	18.3	0.0	610000	831200	61	LENNOOD COAL
1000389	3871	203	N	N	1	4	3	12	10	10	NE	0.0	-1562.0	1010.0	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000390	3764	204	N	N	1	4	3	12	11	11	NE	18.3	15.2	1001.3	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000391	3913	167	Y	N	1	4	3	12	11	11	NE	-1304.5	0.0	990.0	48.8	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000392	426188	61-57	N	N	1	4	3	12	12	12	NE	-1609.3	-1607.0	990.6	30.5	0.0	620400	831200	61	LENNOOD COAL
1000393	426197	61-56	N	N	1	4	3	12	12	12	NE	0.0	-1600.3	990.0	30.5	0.0	620400	831200	61	LENNOOD COAL
1000395	3780	166	Y	N	1	4	3	12	16	16	NE	-1608.1	0.0	965.0	48.8	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000396	3806	61-67	Y	N	1	4	3	12	16	16	NE	0.0	0.0	966.2	21.3	0.0	610000	831200	61	LENNOOD COAL
1000399	3830	63-142	N	N	1	4	3	12	20	20	NE	0.0	-804.7	957.1	25.9	0.0	631000	831200	61	LENNOOD COAL
1000400	3863	201	N	N	1	4	3	12	20	20	NE	0.0	-1536.3	1003.4	45.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000401	3855	200	N	N	1	4	3	12	22	22	NE	0.0	-33.5	1007.4	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000402	426205	61-66	Y	N	1	4	3	12	22	22	NE	0.0	-1609.3	1005.8	45.7	0.0	620400	831200	61	LENNOOD COAL
1000403	3822	63-141	N	N	1	4	3	12	25	25	NE	0.0	0.0	983.2	30.1	0.0	631000	831200	61	LENNOOD COAL
1000404	3848	198	N	N	1	4	3	12	32	32	NE	-1588.0	0.0	988.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000405	3814	61-60	Y	N	1	4	3	12	32	32	NE	0.0	0.0	975.4	45.7	0.0	610000	831200	61	LENNOOD COAL
1000406	3905	194	N	N	1	4	3	12	33	33	NE	0.0	-1595.9	973.5	45.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000407	3897	195	N	N	1	4	3	12	33	33	NE	-228.6	0.0	979.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000408	3921	202	N	N	1	4	3	13	24	24	NE	0.0	-73.2	980.8	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000409	3939	193	N	N	1	4	3	13	35	35	NE	-32.0	0.0	932.1	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000411	3947	18	N	N	1	4	3	15	7	7	NE	0.0	-121.9	1004.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000412	3954	19	N	N	1	4	3	15	11	11	NE	0.0	12.2	945.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000413	3962	162	N	N	1	4	3	15	15	15	NE	-804.7	0.0	960.0	42.7	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000414	3970	47	N	N	1	4	3	15	19	19	NE	0.0	-1605.1	991.2	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000415	3988	21	N	N	1	4	3	15	21	21	NE	0.0	-1605.1	959.0	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000416	3996	22	N	N	1	4	3	15	22	22	NE	0.0	0.0	963.3	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000417	4002	20	N	N	1	4	3	15	24	24	NE	0.0	-4.7	958.3	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000418	4010	23	N	N	1	4	3	15	31	31	NE	-45.7	0.0	967.7	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000419	4028	24	N	N	1	4	3	15	33	33	NE	-36.6	0.0	941.0	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000420	4036	23	N	N	1	4	3	15	35	35	NE	-51.8	0.0	934.8	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000422	4150	4-77	Y	N	1	4	3	16	2	2	NE	0.9	2.7	1034.2	42.7	5.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000423	4168	5-77	N	N	1	4	3	16	3	3	NE	10.1	17.1	1034.6	134.1	12.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000424	4176	6-77	Y	N	1	4	3	16	4	4	NE	18.3	18.3	1051.3	36.6	6.0	770900	821000	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rsgs	spdt	drld	ccr	company
1000425	4051	63-147	Y	N	1	4	3	16	5	5	NE	-1126.5	0.0	1050.0	22.9	0.0	631000	831200	61	LEHWOOD COAL
1000426	4069	16	Y	N	1	4	3	16	9	9	NE	-39.6	0.0	1027.0	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000427	4192	8-77	N	N	1	4	3	16	10	10	NE	-8.5	14.0	1016.8	42.7	25.0	770900	810600	79	PANCANADIAN PETROLEUM LTD
1000428	4077	17	N	N	1	4	3	16	11	11	NE	-27.4	0.0	1017.4	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000429	4184	7-77	N	N	1	4	3	16	16	16	NE	-1593.5	16.5	1023.2	36.6	36.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000430	4200	9-77	N	N	1	4	3	16	16	16	NE	0.0	18.0	1019.9	30.5	30.0	770900	810400	79	PANCANADIAN PETROLEUM LTD
1000431	4218	10-77	N	N	1	4	3	16	17	17	NE	-4.9	16.5	1023.2	42.7	39.0	770900	810400	79	PANCANADIAN PETROLEUM LTD
1000432	4085	15	Y	N	1	4	3	16	18	18	NE	-1562.4	0.0	1036.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000433	4093	13	Y	N	1	4	3	16	19	19	NE	0.0	-1382.6	1030.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000434	4119	46	N	N	1	4	3	16	27	27	NE	-1568.5	0.0	1009.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000435	4101	45	N	N	1	4	3	16	29	29	NE	-1595.9	0.0	1015.0	3.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000436	4226	11-77	N	N	1	4	3	16	30	30	NE	-1586.5	4.0	1018.6	30.5	30.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000437	4143	43	Y	N	1	4	3	16	31	31	NE	-45.7	0.0	1020.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000438	4127	44	N	N	1	4	3	16	33	33	NE	0.0	21.3	985.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000439	4135	26	N	N	1	4	3	16	35	35	NE	0.0	-24.4	979.6	45.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000440	4309	12-77	Y	N	1	4	3	17	2	2	NE	-560.8	7.3	1094.5	48.8	6.0	770900	821000	79	PANCANADIAN PETROLEUM LTD
1000441	4234	10	N	N	1	4	3	17	9	9	NE	-30.5	0.0	1109.5	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000442	4242	14	Y	N	1	4	3	17	11	11	NE	-42.7	0.0	1063.1	41.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000444	4259	11	N	N	1	4	3	17	21	21	NE	0.0	-1577.6	1058.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000445	4267	12	N	N	1	4	3	17	22	22	NE	-36.6	0.0	1067.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000446	4317	13-77	Y	N	1	4	3	17	26	26	NE	-1582.8	17.7	1042.1	42.7	3.0	770900	810400	79	PANCANADIAN PETROLEUM LTD
1000447	4275	101	N	N	1	4	3	17	33	33	NE	-18.3	0.0	1032.4	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000448	4283	42	Y	N	1	4	3	17	35	35	NE	-57.9	0.0	1022.6	44.2	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000449	4325	14-77	N	N	1	4	3	17	36	36	NE	-1583.7	16.8	1020.4	42.7	42.0	770900	810400	79	PANCANADIAN PETROLEUM LTD
1000450	4333	36	N	N	1	4	3	18	19	19	NE	0.0	-1531.9	1244.5	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000451	4341	35A	N	N	1	4	3	18	21	21	NE	-42.7	-1522.2	1250.5	45.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000452	4358	35	N	N	1	4	3	18	21	21	NE	-42.7	-1552.7	1250.5	9.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000453	4366	34	N	N	1	4	3	18	22	22	NE	-36.6	0.0	1260.9	18.3	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000454	4374	34A	N	N	1	4	3	18	27	27	NE	-1452.7	0.0	1200.9	42.7	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000455	4382	121	N	N	1	4	3	19	4	4	NE	-1005.8	-1005.8	1182.6	57.9	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000456	4390	122	N	N	1	4	3	19	16	16	NE	-402.3	-1207.0	1211.6	39.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000457	4408	123	N	N	1	4	3	19	20	20	NE	-804.7	-804.7	1200.0	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000458	4416	124	N	N	1	4	3	19	32	32	NE	-603.5	-1005.8	1271.6	16.8	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000459	4424	37	Y	N	1	4	3	19	36	36	NE	-30.5	-1599.8	1275.6	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000460	4432	12	Y	N	1	4	3	20	34	34	NE	3.7	-1586.5	1294.2	121.9	0.0	740900	810400	25	CANPAC MINERALS LIMITED
1000461	4440	11	Y	N	1	4	3	21	21	21	NE	-638.6	-3.0	1186.3	56.4	0.0	740900	850500	25	CANPAC MINERALS LIMITED
1000462	4457	154	N	N	1	4	3	22	1	1	NE	-402.3	0.0	1252.7	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000463	4465	152	N	N	1	4	3	22	14	14	NE	0.0	0.0	1266.4	59.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000464	4473	153	N	N	1	4	3	22	16	16	NE	0.0	0.0	1327.7	59.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000465	4481	1	N	N	1	4	3	22	24	24	NE	0.0	0.0	1175.0	152.4	0.0	730400	810400	64	LUSCAR LTD.
1000468	4515	155	N	N	1	4	3	22	27	27	NE	0.0	0.0	1149.7	59.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000470	4531	16	Y	N	1	4	3	26	3	3	NE	-85.3	-464.8	1277.1	73.2	6.0	760100	810400	54	IMPERIAL OIL LIMITED
1000472	4556	350	Y	N	1	4	4	3	3	3	NE	-1247.5	-1341.7	974.1	54.9	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000473	4549	349	Y	N	1	4	4	3	5	5	NE	-133.8	-1314.0	974.4	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000474	4564	351	N	N	1	4	4	3	17	17	NE	-296.3	-1524.0	1010.1	42.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000475	4572	6-77	Y	N	1	4	4	3	23	23	NE	-201.2	-1005.8	1059.2	147.2	62.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1000476	4580	348	N	N	1	4	4	4	2	2	NE	-402.3	0.0	956.2	48.8	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000477	4598	345	N	N	1	4	4	4	5	5	NE	-1609.3	0.0	994.0	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000478	4614	340	N	N	1	4	4	4	23	23	NE	-1005.8	0.0	969.6	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000479	4622	339	N	N	1	4	4	4	27	27	NE	-804.7	0.0	966.5	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000480	4606	338	N	N	1	4	4	4	30	30	NE	-1207.0	-1609.3	976.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000481	4630	104-76	Y	Y	1	4	4	4	31	31	NE	-804.7	-402.3	967.7	246.0	30.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1000482	4648	346	Y	N	1	4	4	5	1	1	NE	-1585.0	-804.7	1017.1	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rsgs	spdt	drld	ccr	company
1000483	4655	302	N	N	1	4	4	5	4	4	NE	-1608.1	-45.7	974.8	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000484	4663	344	N	N	1	4	4	5	5	5	NE	-1609.3	-1207.0	962.3	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000485	4721	100-76	Y	N	1	4	4	5	[illegible]	[illegible]	NE	-13.2	0.0	955.5	185.6	14.0	760800	810700	7	ALBERTA RESEARCH COUNCIL
1000486	4671	343	N	N	1	4	4	5	14	14	NE	-1207.0	-801.2	932.9	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000487	4689	342	N	N	1	4	4	5	21	21	NE	0.0	-520.0	959.1	32.0	0.0	640900	810500	7	ALBERTA RESEARCH COUNCIL
1000488	4697	20-76	Y	N	1	4	4	5	23	23	NE	5.5	-1622.6	1022.6	36.6	0.0	750800	860600	25	CANPAC MINERALS LIMITED
1000489	4705	1-76	N	N	1	4	4	5	27	27	NE	-1623.1	-1618.5	989.4	48.1	0.0	750200	881000	25	CANPAC MINERALS LIMITED
1000490	4713	341	N	N	1	4	4	5	29	29	NE	0.0	0.0	992.1	[illegible]	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000491	4739	301	N	N	1	4	4	6	2	2	NE	-1431.3	0.0	981.3	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000492	4846	300	N	N	1	4	4	6	4	4	NE	-1603.6	0.0	983.2	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000493	[illegible]	63-101	N	N	1	4	4	6	[illegible]	[illegible]	NE	0.0	0.0	879.4	38.1	0.0	631000	831200	61	LEHWOOD COAL
1000494	4754	273	N	N	1	4	4	6	10	10	NE	0.0	-32.3	885.7	[illegible]	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000495	4762	304	N	N	1	4	4	6	12	12	NE	0.0	-121.9	901.3	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000496	4770	251	Y	N	1	4	4	6	17	17	NE	-1562.4	0.0	879.3	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000497	4788	275	N	N	1	4	4	6	18	18	NE	-1595.9	-1603.6	862.9	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000498	4796	274	N	N	1	4	4	6	19	19	NE	-198.1	0.0	866.7	38.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000499	4804	272	N	N	1	4	4	6	21	21	NE	-70.1	-128.0	878.4	44.2	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000500	4812	305	N	N	1	4	4	6	23	23	NE	-36.6	-9.1	922.9	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000501	4820	268	N	N	1	4	4	6	32	32	NE	0.0	-13.7	874.5	[illegible]	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000502	4838	271	N	N	1	4	4	6	35	35	NE	0.0	-672.1	832.0	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000503	4853	277	N	N	1	4	4	7	10	10	NE	-16.8	9.1	883.4	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000504	4861	278	N	N	1	4	4	7	23	23	NE	12.2	18.3	876.3	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000505	4879	279	N	N	1	4	4	7	35	35	NE	0.0	-1595.3	862.8	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000506	4887	[illegible]	N	N	1	4	4	7	36	36	NE	0.0	0.0	[illegible]	[illegible]	0.0	631000	831200	61	LEHWOOD COAL
1000507	4895	252	N	N	1	4	4	7	36	36	NE	-24.4	0.0	862.9	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000508	4911	73-32	N	N	1	4	4	8	19	19	NE	0.0	0.0	886.7	79.2	0.0	730500	810400	64	LUSCAR LTD.
1000509	4929	63-129	N	N	1	4	4	8	35	35	NE	0.0	0.0	875.0	[illegible]	0.0	631000	831200	61	LEHWOOD COAL
1000510	4937	73-33	N	N	1	4	4	9	26	26	NE	0.0	[illegible]	[illegible]	79.2	0.0	730500	810400	64	LUSCAR LTD.
1000511	4945	63-130	N	N	1	4	4	10	11	11	NE	0.0	0.0	922.0	22.9	0.0	631000	831200	61	LEHWOOD COAL
1000512	4952	197	N	N	1	4	4	12	2	2	NE	-1226.3	0.0	987.9	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000513	4960	196	N	N	1	4	4	12	8	8	NE	-180.6	0.0	956.1	39.3	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000514	4978	191	N	N	1	4	4	13	11	11	NE	0.0	-1600.2	[illegible]	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000515	4986	192	Y	N	1	4	4	13	12	12	NE	-402.3	0.0	980.2	[illegible]	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000516	4994	61-69	Y	N	1	4	4	13	13	13	NE	0.0	0.0	935.0	33.5	0.0	610000	831200	61	LEHWOOD COAL
1000517	5003	190	N	N	1	4	4	13	31	31	NE	15.2	15.2	924.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000518	5011	189	N	N	1	4	4	13	35	35	NE	-1578.2	[illegible]	[illegible]	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000519	5025	101	N	N	1	4	4	14	6	6	NE	-1603.6	16.8	933.0	10.7	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000520	5033	100	N	N	1	4	4	14	17	17	NE	-1556.3	9.8	922.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000521	5041	99	N	N	1	4	4	14	19	19	NE	-34.1	6.1	929.3	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000522	5058	98	N	N	1	4	4	14	21	21	NE	-61.0	0.0	[illegible]	33.5	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000523	5066	185	N	N	1	4	4	14	23	23	NE	0.0	0.0	913.5	[illegible]	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000524	5074	187	N	N	1	4	4	14	34	34	NE	18.3	0.0	922.5	[illegible]	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000525	5082	61-70	N	N	1	4	4	15	23	23	NE	0.0	0.0	945.0	36.6	0.0	610000	831200	61	LEHWOOD COAL
1000526	5090	188	N	N	1	4	4	15	33	33	NE	18.3	-1592.9	945.3	[illegible]	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000527	5108	[illegible]	N	N	1	4	4	15	36	36	NE	-26.5	15.0	930.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000528	5116	164	Y	N	1	4	4	16	8	8	NE	0.0	-1568.5	1005.0	54.9	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000530	5140	87	N	N	1	4	4	16	10	10	NE	-22.9	0.0	985.4	64.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000531	5157	61-71	N	N	1	4	4	16	13	13	NE	-1609.3	0.0	965.0	[illegible]	0.0	610000	831200	61	LEHWOOD COAL
1000532	5124	163	N	N	1	4	4	16	15	15	NE	-1597.2	-1597.2	1005.0	42.7	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000533	5165	28	Y	N	1	4	4	16	16	16	NE	-1408.2	-1005.8	961.3	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000535	5181	156	N	N	1	4	4	16	22	22	NE	0.0	-1606.8	1000.3	38.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000536	5199	154	N	N	1	4	4	16	26	26	NE	-12.2	0.0	[illegible]	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000537	5207	151	N	N	1	4	4	16	30	30	NE	-1606.6	0.0	1026.3	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rsgs	spdt	drld	ccr	company
1000538	5215	149	N	N	1	4	4	16	32	32	NE	0.0	-13.7	977.8	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000539	5223	32	N	N	1	4	4	17	6	6	NE	-1574.6	0.0	1041.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000540	5231	31	N	N	1	4	4	17	8	8	NE	0.0	-121.9	1012.9	35.1	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000541	5249	30	Y	N	1	4	4	17	10	10	NE	0.0	-39.6	1011.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000542	5256	29	Y	N	1	4	4	17	12	12	NE	-24.4	0.0	1007.4	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000543	5264	102	N	N	1	4	4	17	19	19	NE	0.0	-207.3	995.8	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000544	5272	159	Y	N	1	4	4	17	21	21	NE	0.0	0.0	969.0	50.5	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000545	5280	160	Y	N	1	4	4	17	23	23	NE	0.0	-103.6	996.3	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000546	5298	146	N	N	1	4	4	17	33	33	NE	18.3	-1595.9	972.9	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000547	5306	147	N	N	1	4	4	17	34	34	NE	18.3	-9.1	967.4	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000548	5314	148	N	N	1	4	4	17	36	36	NE	16.8	-4.6	987.9	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000549	5322	33	N	N	1	4	4	18	2	2	NE	-1510.6	0.0	1057.0	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000550	5330	39	N	N	1	4	4	18	7	7	NE	0.0	-1550.2	1101.9	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000551	5348	40	N	N	1	4	4	18	10	10	NE	0.0	0.0	1085.2	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000552	5355	41	N	N	1	4	4	18	12	12	NE	0.0	0.0	1043.3	32.0	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000553	5363	38	N	N	1	4	4	18	17	17	NE	-1461.8	0.0	1075.3	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000554	5371	103	N	N	1	4	4	18	26	26	NE	-1605.1	21.3	1018.9	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000555	5389	104	N	N	1	4	4	18	28	28	NE	-1580.7	0.0	1040.6	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000556	5397	105	N	N	1	4	4	18	30	30	NE	-1565.5	0.0	1040.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000557	5405	141	N	N	1	4	4	18	32	32	NE	0.0	21.3	1024.7	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000558	5413	145	Y	N	1	4	4	18	36	36	NE	0.0	-286.5	1007.4	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000559	5421	125	N	N	1	4	4	19	7	7	NE	0.0	0.0	1219.2	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000561	5439	108	N	N	1	4	4	19	19	19	NE	-143.3	0.0	1140.6	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000562	5447	106	N	N	1	4	4	19	26	26	NE	-1594.4	0.0	1047.9	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000563	5454	107	N	N	1	4	4	19	28	28	NE	-1501.4	0.0	1076.9	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000564	5462	140	N	N	1	4	4	19	35	35	NE	18.3	-1542.6	1030.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000565	5470	139	N	N	1	4	4	19	36	36	NE	18.3	-33.5	1030.2	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000566	5538	114	N	N	1	4	4	20	8	8	NE	0.0	-243.8	1301.2	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000567	5520	115	Y	N	1	4	4	20	19	19	NE	18.3	0.0	1195.7	54.9	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000568	5488	P-5-75	Y	N	1	4	4	20	20	20	NE	13.7	-801.0	1188.7	64.0	0.0	750800	890400	25	CANPAC MINERALS LIMITED
1000569	5504	118	N	N	1	4	4	20	23	23	NE	0.0	-396.2	1113.4	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000570	5546	113	N	N	1	4	4	20	28	28	NE	-1005.8	-201.2	1158.2	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000572	5512	116	N	N	1	4	4	20	31	31	NE	0.0	-1583.7	1129.9	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000574	5553	111	N	N	1	4	4	20	33	33	NE	-13.7	-1585.3	1117.4	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000575	5561	109	N	N	1	4	4	20	36	36	NE	-42.7	0.0	1067.3	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000576	5611	21-76	Y	N	1	4	4	21	21	21	NE	-1566.7	15.2	1216.2	122.0	39.0	760600	810700	7	ALBERTA RESEARCH COUNCIL
1000577	5595	175-54	Y	Y	1	4	4	21	32	32	NE	-2.1	-821.4	1113.4	24.1	0.0	750800	860400	13	BP RESOURCES CANADA LIMIT
1000578	5579	175-56	Y	Y	1	4	4	21	33	33	NE	-786.4	1.8	1146.7	35.1	0.0	750800	860400	13	BP RESOURCES CANADA LIMIT
1000579	5587	175-55	Y	N	1	4	4	21	33	33	NE	3.4	-1116.8	1113.1	22.6	0.0	750800	890400	13	BP RESOURCES CANADA LIMIT
1000580	5603	274-52	Y	N	1	4	4	21	33	33	NE	2.7	-771.8	1121.7	30.5	0.0	760900	880500	13	BP RESOURCES CANADA LIMIT
1000581	5652	76-3	N	N	1	4	4	22	14	14	NE	-670.6	-1609.3	1088.7	100.6	0.0	760500	870100	62	LEXCO TESTING LTD.
1000582	5694	23-79	N	N	1	4	4	22	22	22	NE	-1523.0	3.0	1080.8	67.0	10.0	790600	900100	79	PANCANADIAN PETROLEUM LTD
1000583	5678	76-2	N	N	1	4	4	22	27	27	NE	-1609.3	-1524.0	1074.4	91.4	0.0	760500	870100	62	LEXCO TESTING LTD.
1000584	5637	6	N	N	1	4	4	22	28	28	NE	-4.6	-1243.6	1074.7	38.1	13.0	760100	860800	54	IMPERIAL OIL LIMITED
1000585	5660	76-11	Y	N	1	4	4	22	28	28	NE	-304.8	-304.8	1072.3	33.5	0.0	760500	900100	62	LEXCO TESTING LTD.
1000586	5702	24-79	N	N	1	4	4	22	28	28	NE	-5.0	-1608.0	1070.8	88.0	11.0	790600	900100	79	PANCANADIAN PETROLEUM LTD
1000587	375519	609660	N	N	1	4	4	22	28	28	NE	-99.0	-1247.0	1076.0	149.0	5.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000588	5629	5	N	N	1	4	4	22	30	30	NE	-1266.4	18.3	1075.3	105.2	30.0	760100	860800	54	IMPERIAL OIL LIMITED
1000589	5686	9-79	N	N	1	4	4	22	31	31	NE	12.0	18.0	1051.6	90.0	53.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1000590	5645	76-1	N	N	1	4	4	22	33	33	NE	-1609.3	-365.8	1074.4	141.7	0.0	760500	900100	62	LEXCO TESTING LTD.
1000591	375386	609677	N	N	1	4	4	22	33	33	NE	0.0	-1348.0	1048.5	60.0	25.0	880800	870100	36	CROWS NEST RESOURCES LTD.
1000596	5736	76-19	N	N	1	4	4	23	23	23	NE	0.0	-804.7	1175.0	49.4	33.0	760500	810700	62	LEXCO TESTING LTD.
1000607	5835	577	N	N	1	4	5	4	10	10	NE	-603.5	-1005.8	1063.8	10.7	10.0	770600	811100	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rsgs	spdt	drld	ccr	company
1000608	5884	337	N	N	1	4	5	5	1	1	NE	-804.7	-804.7	961.6	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000609	5892	336	N	N	1	4	5	5	3	3	NE	-804.7	-804.7	939.4	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000610	5876	334	N	N	1	4	5	5	14	14	NE	-603.5	-603.5	1065.0	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000611	5900	335	N	N	1	4	5	5	16	16	NE	-804.7	-804.7	940.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000612	5868	333	N	N	1	4	5	5	30	30	NE	-1207.0	0.0	948.0	36.6	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000613	5850	330	N	N	1	4	5	5	31	31	NE	0.0	-73.2	971.1	41.1	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000614	5843	332	Y	N	1	4	5	5	34	34	NE	-1585.0	-1585.0	990.6	32.0	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000615	5942	267	N	N	1	4	5	6	8	8	NE	-9.1	-1608.1	876.0	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000616	5934	270	N	N	1	4	5	6	9	9	NE	-804.7	0.0	911.4	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000617	5926	269	N	N	1	4	5	6	20	20	NE	-792.5	0.0	911.4	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000618	5967	99-76	Y	Y	1	4	5	6	29	29	NE	-1594.4	0.0	897.6	134.7	1.0	760000	811100	7	ALBERTA RESEARCH COUNCIL
1000619	5918	265	N	N	1	4	5	6	33	33	NE	-603.5	0.0	904.0	45.7	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000620	5959	329	N	N	1	4	5	6	35	35	NE	0.0	0.0	940.5	45.7	0.0	640900	810700	7	ALBERTA RESEARCH COUNCIL
1000621	5975	280	N	N	1	4	5	7	9	9	NE	12.2	-18.3	856.8	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000622	5983	253	Y	N	1	4	5	7	11	11	NE	18.3	-7.6	862.3	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000623	5991	63-123	Y	N	1	4	5	7	22	22	NE	0.0	0.0	860.0	29.0	0.0	631000	831200	61	LEHWOOD COAL
1000624	6015	63-122	Y	N	1	4	5	7	23	23	NE	0.0	0.0	870.0	50.3	0.0	631000	831200	61	LEHWOOD COAL
1000625	6023	266	N	N	1	4	5	7	24	24	NE	0.0	-22.9	884.5	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000626	6007	254	N	N	1	4	5	7	27	27	NE	-1600.5	0.0	864.4	45.7	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000627	6031	73-34	N	N	1	4	5	9	11	11	NE	0.0	0.0	875.0	79.2	0.0	730500	810400	64	LUSCAR LTD.
1000628	6049	110	N	N	1	4	5	11	35	35	NE	-1564.2	18.9	914.4	59.4	29.0	760900	811100	89	SHELL CANADA RESOURCES LI
1000629	6056	117	Y	N	1	4	5	13	24	24	NE	-3.7	19.8	925.7	61.0	10.0	760900	811100	89	SHELL CANADA RESOURCES LI
1000630	6064	97	N	N	1	4	5	15	3	3	NE	-1595.0	5.2	932.4	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000631	6072	96	N	N	1	4	5	15	9	9	NE	-22.9	11.3	932.1	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000632	6080	95	N	N	1	4	5	15	22	22	NE	14.3	-6.1	920.2	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000633	6098	182	N	N	1	4	5	15	28	28	NE	-396.2	0.0	936.7	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000634	6106	181	Y	N	1	4	5	15	29	29	NE	-1562.4	0.0	947.0	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000636	6114	168	Y	N	1	4	5	15	35	35	NE	0.0	12.2	935.0	79.2	0.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1000637	6130	183	N	N	1	4	5	16	1	1	NE	-1585.3	0.0	954.6	54.9	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000638	6148	179	Y	N	1	4	5	16	23	23	NE	0.0	-1597.5	956.2	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000639	6155	180	Y	N	1	4	5	16	24	24	NE	-21.3	9.1	957.7	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000640	6163	167	N	N	1	4	5	16	29	29	NE	-1594.4	21.3	949.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000641	6171	168	N	N	1	4	5	16	32	32	NE	-9.1	-1583.7	947.3	45.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000642	6189	163	N	N	1	4	5	17	7	7	NE	0.0	18.3	978.0	35.7	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000643	6197	161	N	N	1	4	5	17	11	11	NE	-18.3	0.0	963.2	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000644	6205	162	N	N	1	4	5	17	15	15	NE	-1599.0	-1592.9	963.2	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000645	6213	164	Y	N	1	4	5	17	20	20	NE	0.0	0.0	976.6	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000646	6221	165	N	N	1	4	5	17	23	23	NE	19.8	-1592.9	972.3	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000647	6239	166	N	N	1	4	5	17	24	24	NE	-36.6	0.0	961.0	59.4	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000648	6247	171	N	N	1	4	5	17	31	31	NE	0.0	-94.9	956.0	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000649	6254	170	N	N	1	4	5	17	33	33	NE	-277.4	0.0	954.3	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000650	6262	169	Y	N	1	4	5	17	36	36	NE	21.3	-1602.0	955.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000651	6270	144	N	N	1	4	5	18	3	3	NE	-1599.0	15.2	1011.0	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000652	6288	142	N	N	1	4	5	18	7	7	NE	16.8	21.3	1016.8	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000653	6296	143	N	N	1	4	5	18	9	9	NE	-24.4	18.3	1005.5	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000654	6304	177	Y	N	1	4	5	18	22	22	NE	-27.4	18.3	987.9	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000655	6312	178	N	N	1	4	5	18	24	24	NE	0.0	0.0	982.4	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000656	6320	174	Y	N	1	4	5	18	29	29	NE	-1602.0	0.0	1001.3	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000657	6338	173	N	N	1	4	5	18	33	33	NE	0.0	0.0	978.1	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000658	6346	137	N	N	1	4	5	19	9	9	NE	0.0	21.3	1026.0	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000659	6353	138	N	N	1	4	5	19	14	14	NE	-1586.8	0.0	1032.7	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000660	6361	135	N	N	1	4	5	19	19	19	NE	0.0	-1592.9	975.4	36.6	0.0	640600	810700	7	ALBERTA RESEARCH COUNCIL
1000661	6379	136	N	N	1	4	5	19	20	20	NE	0.0	-9.1	981.2	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1000662	6387	175	N	N	1	4	5	19	24	24	NE	0.0	-57.9	1012.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000663	6395	176	N	N	1	4	5	19	27	27	NE	-1589.8	21.3	1005.5	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000664	6429	110	N	N	1	4	5	20	3	3	NE	-1602.0	0.0	1055.2	48.8	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000665	6437	117	N	N	1	4	5	20	7	7	NE	0.0	0.0	1033.3	32.0	2.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000666	6445	117	N	N	1	4	5	20	7	7	NE	-195.1	0.0	1057.0	32.0	3.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000668	6411	112	N	N	1	4	5	20	9	9	NE	-469.4	0.0	1041.5	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000669	6452	133	N	N	1	4	5	20	17	17	NE	-402.3	0.0	1037.5	36.6	3.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000670	6460	132	N	N	1	4	5	20	20	20	NE	0.0	0.0	992.7	36.6	3.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000671	6403	134	N	N	1	4	5	20	22	22	NE	-42.7	18.3	988.8	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000672	6544	274-51	Y	N	1	4	5	21	5	5	NE	-1031.7	2.4	1107.0	36.6	0.0	740900	880500	13	BP RESOURCES CANADA LIMIT
1000673	6536	175-53	Y	N	1	4	5	21	6	6	NE	-1295.7	2.1	1103.4	22.6	0.0	750800	890400	13	BP RESOURCES CANADA LIMIT
1000674	6478	128	N	N	1	4	5	21	8	8	NE	0.0	-1595.9	1065.9	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000675	6486	127	N	N	1	4	5	21	9	9	NE	-51.8	18.3	1072.0	22.9	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000676	6494	126	N	N	1	4	5	21	11	11	NE	-33.5	0.0	1057.0	41.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000677	6502	129	N	N	1	4	5	21	21	21	NE	0.0	-1562.4	1031.4	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000678	6510	131	N	N	1	4	5	21	24	24	NE	-335.3	0.0	1032.4	36.6	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000679	6528	130	N	N	1	4	5	21	27	27	NE	-1605.1	21.3	1038.5	35.1	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000680	6577	18-79	N	N	1	4	5	22	7	7	NE	18.0	-1599.0	1062.1	53.0	8.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1000681	6551	18-76	Y	N	1	4	5	22	17	17	NE	0.0	-30.5	1085.8	233.2	56.0	760600	810700	7	ALBERTA RESEARCH COUNCIL
1000682	375428	601726	N	N	1	4	5	22	17	17	NE	-28.0	-687.0	1089.3	102.0	32.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000683	6569	76-6	Y	N	1	4	5	22	18	18	NE	-402.3	0.0	1054.6	91.4	0.0	760500	870100	62	LEXCO TESTING LTD.
1000684	500561	3	N	N	1	4	5	22	18	18	NE	-242.3	6.1	1083.0	62.2	15.0	760100	860900	54	IMPERIAL OIL LIMITED
1000685	6585	25-79	Y	N	1	4	5	22	20	20	NE	3.0	-1567.0	1034.2	49.0	2.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1000686	6593	4	N	N	1	4	5	23	13	13	NE	-955.8	-164.6	1069.5	51.2	13.0	760100	810700	54	IMPERIAL OIL LIMITED
1000687	6619	26-79	N	N	1	4	5	23	14	14	NE	12.0	3.0	1086.7	80.0	4.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000688	6601	11-79	N	N	1	4	5	23	26	26	NE	-11.0	2.0	1075.9	68.0	2.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1000689	375410	568776	N	N	1	4	5	23	36	36	NE	-2.0	-855.0	1052.8	101.0	15.0	880800	850900	36	CROWS NEST RESOURCES LTD.
1000695	6684	1242	N	N	1	4	6	1	15	15	NE	-1609.3	-816.9	1159.5	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000696	6676	1240	N	N	1	4	6	1	16	16	NE	-969.3	-1609.3	1149.7	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000697	6692	1248	N	N	1	4	6	1	26	26	NE	-1609.3	-1609.3	1166.8	32.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000698	6700	1252	N	N	1	4	6	1	27	27	NE	-1609.3	-1609.3	1140.9	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000699	6668	1233	N	N	1	4	6	1	30	30	NE	-1609.3	-938.8	1183.8	64.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000700	6767	1224	N	N	1	4	6	2	7	7	NE	-1609.3	-146.3	1152.8	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000701	6743	1226	N	N	1	4	6	2	13	13	NE	-1609.3	-1609.3	1138.7	59.4	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000702	6809	1228	N	N	1	4	6	2	13	13	NE	-1540.4	-1609.3	1117.4	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000703	6791	1227	N	N	1	4	6	2	14	14	NE	-1609.3	-1609.3	1126.8	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000704	6775	1223	N	N	1	4	6	2	15	15	NE	-1609.3	-1609.3	1161.7	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000705	6759	1223	N	N	1	4	6	2	16	16	NE	-1609.3	-390.1	1176.2	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000706	6742	1222	N	N	1	4	6	2	20	20	NE	-1609.3	-1121.7	1169.5	64.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000707	6825	1231	N	N	1	4	6	2	26	26	NE	-1609.3	-1609.3	1167.1	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000708	6817	1229	N	N	1	4	6	2	28	28	NE	-1609.3	-1609.3	1161.4	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000709	6734	1221	N	N	1	4	6	2	30	30	NE	-1609.3	-359.2	1220.7	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000710	6726	1220	N	N	1	4	6	2	31	31	NE	-1609.3	-816.9	1234.7	64.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000711	6718	63-59	N	N	1	4	6	2	35	35	NE	0.0	-182.9	1240.0	32.0	0.0	630800	831200	61	LENWOOD COAL
1000712	6833	8-76	Y	N	1	4	6	5	8	8	NE	0.0	-813.3	1024.1	59.4	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000713	6957	101-76	N	N	1	4	6	5	8	8	NE	-103.6	0.0	1020.7	50.3	21.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1000714	6882	16C-75	Y	N	1	4	6	5	12	12	NE	-761.9	4.6	1024.1	77.4	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000715	6924	18-75	Y	N	1	4	6	5	13	13	NE	-1613.3	-1613.3	1030.8	80.8	0.0	750800	890400	25	CANPAC MINERALS LIMITED
1000716	6916	18B-75	Y	N	1	4	6	5	14	14	NE	-1613.3	-1379.8	1026.7	74.6	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000717	6932	19-75	Y	N	1	4	6	5	14	14	NE	-6.1	-1615.4	1043.9	91.4	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000718	6890	3-75	Y	N	1	4	6	5	15	15	NE	-1592.1	-1613.0	1010.9	91.4	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000719	6841	3-75	Y	N	1	4	6	5	16	16	NE	-362.7	-1450.8	1018.3	16.8	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000720	6858	5B-75	Y	N	1	4	6	5	18	18	NE	-368.8	-1450.8	1036.3	57.9	0.0	750200	881000	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1000721	6866	5A-75	Y	N	1	4	6	5	18	18	NE	-368.8	-1450.8	1036.3	58.1	0.0	750200	881000	25	CANPAC MINERALS LIMITED
1000722	6874	17-75	Y	N	1	4	6	5	18	18	NE	-954.0	18.3	1025.7	62.0	0.0	750800	890400	25	CANPAC MINERALS LIMITED
1000723	6940	4-77	Y	N	1	4	6	5	21	21	NE	0.0	0.0	1069.8	150.9	75.0	770600	810700	7	ALBERTA RESEARCH COUNCIL
1000724	6908	4-75	Y	N	1	4	6	5	34	34	NE	-816.9	-1613.6	1072.0	114.3	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000725	7047	257	N	N	1	4	6	6	6	6	NE	-1586.8	15.2	874.2	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000726	7039	258	N	N	1	4	6	6	8	8	NE	-24.4	18.3	940.3	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000727	7021	259	N	N	1	4	6	6	10	10	NE	-27.4	12.2	972.0	25.9	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000728	6981	63-124	N	N	1	4	6	6	11	11	NE	0.0	0.0	990.0	27.4	0.0	631000	831200	61	LENWOOD COAL
1000729	6965	331	Y	N	1	4	6	6	12	12	NE	0.0	-128.0	1003.1	33.5	0.0	640500	810700	7	ALBERTA RESEARCH COUNCIL
1000730	7013	263	Y	N	1	4	6	6	19	19	NE	16.8	0.0	986.3	36.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000731	7005	264	N	N	1	4	6	6	21	21	NE	13.7	-18.3	996.7	39.6	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000732	6999	63-125	N	N	1	4	6	6	22	22	NE	0.0	-1146.7	1000.0	29.0	0.0	631000	831200	61	LENWOOD COAL
1000733	6973	15-75	Y	N	1	4	6	6	26	26	NE	-1605.7	-1243.6	1028.7	59.4	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000734	7054	14-75	Y	N	1	4	6	6	27	27	NE	-365.8	-1613.0	1036.3	68.6	0.0	750800	890400	25	CANPAC MINERALS LIMITED
1000735	7062	254	N	N	1	4	6	7	2	2	NE	-1580.7	0.0	875.0	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000736	7070	255	N	N	1	4	6	7	4	4	NE	-1588.3	0.0	870.5	64.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000737	7120	20-79	N	N	1	4	6	7	8	8	NE	0.0	0.0	884.0	92.0	0.0	790700	810700	43	ESSO RESOURCES CANADA LIM
1000738	7088	261	N	N	1	4	6	7	11	11	NE	-33.5	-1600.1	870.1	13.7	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000739	7096	260	N	N	1	4	6	7	12	12	NE	0.0	-9.1	914.4	32.0	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000740	7138	21-79	Y	N	1	4	6	7	17	17	NE	0.0	0.0	885.0	97.0	0.0	790700	810700	43	ESSO RESOURCES CANADA LIM
1000741	389098	1-80	Y	N	1	4	6	7	19	19	NE	0.0	0.0	872.0	60.3	40.0	800700	850200	43	ESSO RESOURCES CANADA LIM
1000742	7146	22-79	Y	N	1	4	6	7	20	20	NE	0.0	0.0	898.5	90.0	0.0	790700	840100	43	ESSO RESOURCES CANADA LIM
1000743	389312	30-80	Y	N	1	4	6	7	22	22	NE	0.0	0.0	899.0	92.0	49.0	800700	840100	43	ESSO RESOURCES CANADA LIM
1000744	7104	262	N	N	1	4	6	7	23	23	NE	0.0	15.2	910.0	41.1	0.0	640800	810700	7	ALBERTA RESEARCH COUNCIL
1000745	7112	8-79	Y	N	1	4	6	7	29	29	NE	0.0	0.0	888.7	85.0	0.0	790700	810700	43	ESSO RESOURCES CANADA LIM
1000746	389106	3-80	Y	Y	1	4	6	7	29	29	NE	-804.6	0.0	892.0	71.3	54.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000747	389114	5-80	Y	Y	1	4	6	7	30	30	NE	0.0	0.0	858.0	45.7	34.0	800700	850200	43	ESSO RESOURCES CANADA LIM
1000748	389163	11-80	Y	Y	1	4	6	7	30	30	NE	-804.6	0.0	863.0	63.2	43.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000749	389122	6-80	Y	Y	1	4	6	7	31	31	NE	-804.6	0.0	853.0	47.3	29.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000750	389130	8-80	Y	Y	1	4	6	7	32	32	NE	-804.6	0.0	884.0	72.4	45.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000751	389296	26-80	Y	Y	1	4	6	7	35	35	NE	0.0	0.0	916.0	126.4	17.0	800700	850200	43	ESSO RESOURCES CANADA LIM
1000752	389304	27-80	Y	Y	1	4	6	7	36	36	NE	0.0	-304.8	936.0	133.4	32.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000753	7153	7-79	N	N	1	4	6	8	36	36	NE	0.0	0.0	833.5	48.0	0.0	790700	810700	43	ESSO RESOURCES CANADA LIM
1000755	7187	116	N	N	1	4	6	12	12	12	NE	17.7	-12.5	896.1	118.9	88.0	760900	811100	89	SHELL CANADA RESOURCES LI
1000758	7195	115	N	N	1	4	6	13	10	10	NE	-264.0	18.3	919.9	58.2	58.0	760900	811100	89	SHELL CANADA RESOURCES LI
1000759	7203	125	Y	N	1	4	6	13	31	31	NE	1.2	-1607.2	894.6	98.8	34.0	760900	811100	89	SHELL CANADA RESOURCES LI
1000760	7211	94	N	N	1	4	6	15	2	2	NE	-1595.9	13.7	922.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000761	7229	87	N	N	1	4	6	15	8	8	NE	-21.9	9.1	862.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000762	7237	93	N	N	1	4	6	15	10	10	NE	-53.9	7.0	920.9	36.6	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000763	7245	92	N	N	1	4	6	16	12	12	NE	-6.1	4.0	933.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000764	7252	91	N	N	1	4	6	16	15	15	NE	-1585.3	3.7	933.6	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000765	7260	89	N	N	1	4	6	16	22	22	NE	9.1	-1604.5	934.2	41.1	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000766	7278	88	N	N	1	4	6	16	33	33	NE	4.6	-1602.9	933.6	36.6	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1000767	7286	172	N	N	1	4	6	18	2	2	NE	-1562.4	0.0	964.4	32.0	0.0	640700	810700	7	ALBERTA RESEARCH COUNCIL
1000768	375444	576778	N	N	1	4	6	22	6	6	NE	-1366.0	-1598.0	1021.0	99.0	0.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000769	375501	585775	N	N	1	4	6	22	6	6	NE	-1612.0	-777.0	1021.8	66.5	1.0	880800	870100	36	CROWS NEST RESOURCES LTD.
1000770	375451	577816	N	N	1	4	6	22	18	18	NE	-807.0	-1598.0	1009.1	30.0	8.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000771	375469	577824	N	N	1	4	6	22	18	18	NE	-19.0	-1611.0	1011.3	30.0	4.0	880800	870100	36	CROWS NEST RESOURCES LTD.
1000772	375477	03008C	Y	N	1	4	6	22	18	18	NE	-1626.0	-971.0	1024.0	19.0	3.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000773	375485	3808CA	Y	N	1	4	6	22	18	18	NE	-1626.0	-981.0	1024.2	17.9	3.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000774	375493	584808	Y	N	1	4	6	22	18	18	NE	-1624.0	-959.0	1024.1	36.0	3.0	880800	891200	36	CROWS NEST RESOURCES LTD.
1000775	7310	18-76	Y	N	1	4	6	22	27	27	NE	-1471.0	-1608.1	969.3	153.9	14.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1000776	7302	7-75	Y	N	1	4	6	22	35	35	NE	-1595.6	-1607.8	960.1	77.1	0.0	750800	810400	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1000777	7294	6-75	Y	N	1	4	6	22	36	36	NE	15.2	-1609.3	948.5	105.9	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000778	7336	2	N	N	1	4	6	23	1	1	NE	-1608.1	-816.8	1050.0	85.3	7.0	760100	810700	54	IMPERIAL OIL LIMITED
1000779	7344	27-79	N	N	1	4	6	23	12	12	NE	17.0	-779.0	1099.0	72.0	17.0	790600	840700	79	PANCANADIAN PETROLEUM LTD
1000780	7328	1	N	N	1	4	6	23	13	13	NE	-1608.1	-536.4	1062.5	38.1	12.0	760100	810700	54	IMPERIAL OIL LIMITED
1000781	375436	573808	N	N	1	4	6	23	13	13	NE	-1610.0	-387.0	1063.6	74.0	11.0	880800	850900	36	CROWS NEST RESOURCES LTD.
1000782	375394	557816	N	N	1	4	6	23	14	14	NE	-813.0	-358.0	1061.0	76.0	20.0	880800	850900	36	CROWS NEST RESOURCES LTD.
1000783	375402	558811	N	N	1	4	6	23	14	14	NE	-1323.0	-244.0	970.0	78.0	9.0	880800	850900	36	CROWS NEST RESOURCES LTD.
1000792	7468	63-76	Y	N	1	4	7	1	2	2	NE	-804.7	0.0	1240.0	38.1	0.0	630800	831200	61	LENWOOD COAL
1000793	7476	63-75	Y	N	1	4	7	1	2	2	NE	-804.7	-804.7	1235.0	29.0	0.0	630800	831200	61	LENWOOD COAL
1000794	7443	63-72	Y	N	1	4	7	1	3	3	NE	-548.6	0.0	1235.0	19.8	0.0	630800	831200	61	LENWOOD COAL
1000795	7450	63-73	Y	N	1	4	7	1	3	3	NE	-289.6	21.3	1240.0	38.1	0.0	630800	831200	61	LENWOOD COAL
1000796	7419	63-69	N	N	1	4	7	1	4	4	NE	-1287.5	-1287.5	1235.0	26.1	0.0	630800	831200	61	LENWOOD COAL
1000797	7427	63-70	Y	N	1	4	7	1	4	4	NE	0.0	-243.8	1240.0	29.0	0.0	630800	831200	61	LENWOOD COAL
1000798	7435	63-71	Y	N	1	4	7	1	4	4	NE	-804.7	-121.9	1235.0	29.0	0.0	630800	831200	61	LENWOOD COAL
1000799	7484	63-76	Y	N	1	4	7	1	4	4	NE	-402.3	-121.9	1235.0	25.9	0.0	630800	831200	61	LENWOOD COAL
1000800	7500	63-95	Y	N	1	4	7	1	4	4	NE	-603.5	-121.9	1235.0	19.8	0.0	630800	831200	61	LENWOOD COAL
1000801	7518	BX1254	N	N	1	4	7	1	4	4	NE	-1609.3	-1548.4	1222.2	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000802	7401	63-68	Y	N	1	4	7	1	5	5	NE	0.0	0.0	1250.0	29.0	0.0	630800	831200	61	LENWOOD COAL
1000803	7492	63-93	Y	N	1	4	7	1	5	5	NE	-213.4	-1553.3	1236.9	22.9	0.0	630800	831200	61	LENWOOD COAL
1000804	7534	63-77	Y	N	1	4	7	1	7	7	NE	-804.7	0.0	1265.0	44.2	0.0	630800	831200	61	LENWOOD COAL
1000805	7526	BX1255	N	N	1	4	7	1	9	9	NE	-1609.3	-1609.3	1275.0	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000806	7542	BX1256	N	N	1	4	7	1	17	17	NE	-1609.3	-390.1	1460.2	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000807	7641	63-94	Y	N	1	4	7	2	1	1	NE	0.0	0.0	1250.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000808	7757	BX1236	N	N	1	4	7	2	2	2	NE	-1609.3	-1609.3	1265.3	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000809	7740	BX1235	N	N	1	4	7	2	3	3	NE	-1609.3	-1609.3	1266.0	45.7	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000810	7708	BX1223	N	N	1	4	7	2	4	4	NE	-1609.3	-1426.8	1280.2	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000811	7732	BX1219	N	N	1	4	7	2	6	6	NE	-1609.3	-816.9	1263.1	64.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000812	7667	63-51	Y	N	1	4	7	2	7	7	NE	0.0	-804.7	1285.0	93.0	0.0	630800	831200	61	LENWOOD COAL
1000813	7726	BX1218	N	N	1	4	7	2	7	7	NE	-1609.3	-816.9	1267.7	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000814	7765	BX1257	N	N	1	4	7	2	7	7	NE	-1609.3	-1609.3	1261.4	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000815	7575	63-88	N	N	1	4	7	2	8	8	NE	0.0	0.0	1240.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1000816	7617	63-66	Y	N	1	4	7	2	9	9	NE	0.0	0.0	1260.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000817	7583	63-60	N	N	1	4	7	2	10	10	NE	0.0	-61.0	1281.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1000818	7633	63-91	Y	N	1	4	7	2	10	10	NE	-1126.8	0.0	1270.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000819	7625	63-67	Y	N	1	4	7	2	11	11	NE	-402.3	0.0	1265.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1000820	7609	63-65	Y	N	1	4	7	2	16	16	NE	-794.3	0.0	1275.0	44.2	0.0	630800	831200	61	LENWOOD COAL
1000821	7591	63-64	Y	N	1	4	7	2	17	17	NE	-762.0	0.0	1270.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1000822	7559	63-58	N	N	1	4	7	2	17	17	NE	0.0	-804.7	1280.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000823	7666	BX1217	N	N	1	4	7	2	18	18	NE	-1609.3	-816.9	1219.5	45.7	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000826	510925	1	Y	N	1	4	7	2	18	18	NE	-1609.3	-1400.0	1265.0	57.9	3.9	831000	870300	7	ALBERTA RESEARCH COUNCIL
1000827	510933	2	Y	N	1	4	7	2	18	18	NE	-408.0	-800.0	1275.0	42.7	3.5	831000	870300	7	ALBERTA RESEARCH COUNCIL
1000828	7658	BX1216	N	N	1	4	7	2	19	19	NE	-1609.3	-816.9	1245.7	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000829	7716	BX1215	N	N	1	4	7	2	30	30	NE	-1609.3	-694.9	1272.2	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000830	7922	BX1251	N	N	1	4	7	3	9	9	NE	-542.5	-1609.3	1072.3	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000831	7831	63-62	Y	N	1	4	7	3	11	11	NE	0.0	-30.5	1250.0	24.4	0.0	630800	831200	61	LENWOOD COAL
1000832	7773	63-52	Y	N	1	4	7	3	11	11	NE	0.0	0.0	1225.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000835	7781	63-53	Y	N	1	4	7	3	13	13	NE	0.0	0.0	1275.0	35.1	0.0	630800	831200	61	LENWOOD COAL
1000836	7849	63-63	Y	N	1	4	7	3	13	13	NE	-804.7	0.0	1255.0	19.8	0.0	630800	831200	61	LENWOOD COAL
1000837	7823	63-61	Y	N	1	4	7	3	14	14	NE	-804.7	0.0	1265.0	29.0	0.0	630800	831200	61	LENWOOD COAL
1000838	7799	63-54	Y	N	1	4	7	3	15	15	NE	0.0	0.0	1265.0	32.0	0.0	630800	831200	61	LENWOOD COAL
1000839	7807	63-55	Y	N	1	4	7	3	15	15	NE	-804.7	0.0	1265.0	25.9	0.0	630800	831200	61	LENWOOD COAL
1000840	7856	63-56	Y	N	1	4	7	3	21	21	NE	-1524.0	0.0	1260.0	22.9	0.0	630800	831200	61	LENWOOD COAL
1000841	7898	63-56	N	N	1	4	7	3	21	21	NE	-457.2	0.0	1265.0	47.2	0.0	630800	831200	61	LENWOOD COAL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1000842	7914	BX1250	N	N	1	4	7	3	21	21	NE	-816.9	-1609.3	1080.4	36.6	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000843	7816	63-57	N	N	1	4	7	3	23	23	NE	-1441.7	0.0	1275.0	44.2	0.0	630800	831200	61	LENWOOD COAL
1000844	7906	BX1249	N	N	1	4	7	3	23	23	NE	-359.7	-1609.3	1188.1	64.0	0.0	691000	831200	86	SCOTAIRE EXPLORAIONS LTD.
1000845	7930	2-75	Y	N	1	4	7	5	9	9	NE	-384.3	4.3	1059.2	146.3	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000846	7948	1-2-76	Y	N	1	4	7	5	34	34	NE	0.0	-487.7	1068.7	167.6	48.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1000847	8011	6-75	Y	N	1	4	7	6	3	3	NE	-3.0	-86.6	1021.1	73.2	0.0	750200	851000	25	CANPAC MINERALS LIMITED
1000848	8029	6A-75	Y	N	1	4	7	6	3	3	NE	-3.0	-59.7	1021.1	48.9	0.0	750200	881000	25	CANPAC MINERALS LIMITED
1000849	7955	9-75	N	N	1	4	7	6	15	15	NE	-1585.6	-809.2	998.2	41.1	0.0	750200	810400	25	CANPAC MINERALS LIMITED
1000850	7963	10-75	Y	N	1	4	7	6	22	22	NE	-39.3	-1121.7	1005.2	65.5	0.0	750800	810400	25	CANPAC MINERALS LIMITED
1000851	7971	21-75	Y	N	1	4	7	6	27	27	NE	-1613.3	-782.5	1016.4	11.0	0.0	750700	890300	25	CANPAC MINERALS LIMITED
1000852	7989	21B-75	N	N	1	4	7	6	27	27	NE	-1613.3	-780.3	1015.1	11.0	0.0	750700	890300	25	CANPAC MINERALS LIMITED
1000853	7997	21C-75	N	N	1	4	7	6	27	27	NE	-1613.3	-804.7	1010.4	9.1	0.0	750700	890300	25	CANPAC MINERALS LIMITED
1000854	7997	21D-75	N	N	1	4	7	6	27	27	NE	-1613.3	-399.7	1008.1	13.4	0.0	750700	890300	25	CANPAC MINERALS LIMITED
1000855	8052	1-79	Y	N	1	4	7	7	3	3	NE	-142.0	-1570.0	894.0	103.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000856	8128	10-79	Y	N	1	4	7	7	3	3	NE	-1609.0	0.0	902.4	110.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000857	8094	5-79	N	N	1	4	7	7	5	5	NE	0.0	0.0	878.4	60.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000858	8102	6-79	N	N	1	4	7	7	5	5	NE	-1609.0	-792.0	878.4	78.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000859	8110	9-79	N	N	1	4	7	7	5	5	NE	0.0	0.0	876.5	72.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000860	8219	23-79	Y	N	1	4	7	7	5	5	NE	-1609.0	-1600.0	866.0	55.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000861	8227	24-79	Y	N	1	4	7	7	5	5	NE	-1609.0	-1283.0	866.0	75.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000862	389148	9-80	Y	N	1	4	7	7	5	5	NE	-804.6	0.0	866.7	72.4	53.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000863	389155	10-80	Y	N	1	4	7	7	5	5	NE	-804.6	0.0	862.0	59.2	42.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000864	389171	12-80	Y	N	1	4	7	7	5	5	NE	0.0	-804.6	863.0	54.9	30.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000865	389189	13-80	Y	N	1	4	7	7	5	5	NE	0.0	-402.3	869.0	63.3	30.0	800700	870100	43	ESSO RESOURCES CANADA LIM
1000866	389197	13A-80	Y	N	1	4	7	7	5	5	NE	0.0	-402.3	869.0	56.0	39.0	800700	850200	43	ESSO RESOURCES CANADA LIM
1000867	8236	38-79	Y	N	1	4	7	7	6	6	NE	-1609.0	0.0	864.0	41.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000868	389205	14-80	Y	N	1	4	7	7	8	8	NE	-804.6	0.0	875.0	72.4	57.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000869	389213	15-80	Y	N	1	4	7	7	8	8	NE	-804.6	-804.6	861.0	58.4	47.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000870	389221	16-80	Y	N	1	4	7	7	8	8	NE	0.0	-804.6	863.0	56.3	33.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000871	8045	98-76	Y	Y	1	4	7	7	10	10	NE	0.0	-1207.0	891.5	154.5	55.0	760800	810700	7	ALBERTA RESEARCH COUNCIL
1000872	389288	25-80	Y	N	1	4	7	7	11	11	NE	0.0	0.0	907.0	121.2	47.0	800700	870100	43	ESSO RESOURCES CANADA LIM
1000873	389361	24-80	Y	N	1	4	7	7	12	12	NE	0.0	0.0	984.0	143.6	44.0	800700	870100	43	ESSO RESOURCES CANADA LIM
1000874	8060	2-79	N	N	1	4	7	7	16	16	NE	-1609.0	0.0	863.0	75.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000875	8169	14-79	N	N	1	4	7	7	17	17	NE	-1609.0	-720.0	861.3	69.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000876	8201	19-79	Y	N	1	4	7	7	17	17	NE	-1609.0	-1585.0	866.0	75.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000877	389239	17-80	Y	N	1	4	7	7	17	17	NE	-804.6	0.0	875.0	78.0	48.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000878	389247	17A-80	Y	N	1	4	7	7	17	17	NE	-804.6	0.0	875.0	78.4	48.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000879	389254	18-80	Y	N	1	4	7	7	17	17	NE	-804.6	-804.6	863.0	53.2	39.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000880	8144	12-79	N	N	1	4	7	7	19	19	NE	0.0	0.0	853.6	60.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000881	8037	76-6	Y	N	1	4	7	7	20	20	NE	-152.4	-1207.0	852.4	48.8	18.0	760600	870100	62	LEXCO TESTING LTD.
1000883	450452	23-80	Y	N	1	4	7	7	24	24	NE	0.0	0.0	843.1	115.0	0.0	800700	850800	43	ESSO RESOURCES CANADA LIM
1000884	8151	13-79	N	N	1	4	7	7	28	28	NE	-1073.0	-462.0	890.2	57.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000885	8136	11-79	Y	N	1	4	7	7	29	29	NE	-1551.0	-780.0	859.0	73.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000886	8177	15-79	N	N	1	4	7	7	30	30	NE	-1402.0	-762.0	867.0	80.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000887	389262	20-80	Y	N	1	4	7	7	30	30	NE	-804.6	0.0	857.0	63.3	40.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000888	389270	21-80	Y	N	1	4	7	7	30	30	NE	0.0	0.0	854.0	60.2	52.0	800700	900100	43	ESSO RESOURCES CANADA LIM
1000889	8185	16-79	N	N	1	4	7	7	31	31	NE	0.0	-280.0	853.6	60.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000890	8193	17-79	N	N	1	4	7	7	31	31	NE	0.0	-805.0	873.0	80.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000891	8086	4-79	N	N	1	4	7	7	32	32	NE	0.0	0.0	861.0	73.0	0.0	790700	900100	43	ESSO RESOURCES CANADA LIM
1000892	8078	3-79	N	N	1	4	7	8	12	12	NE	0.0	0.0	841.4	89.0	0.0	790700	870100	43	ESSO RESOURCES CANADA LIM
1000898	8367	73-57	Y	N	1	4	7	9	10	10	NE	-804.7	0.0	853.6	54.9	0.0	730500	810400	62	LEXCO TESTING LTD.
1000899	8359	73-56	Y	N	1	4	7	9	11	11	NE	18.7	-18.7	855.6	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1000903	8334	73-54	Y	N	1	4	7	9	13	13	NE	-304.8	0.0	840.0	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1000984	9134	75-5	Y	N	1	4	8	9	36	36	NE	0.0	0.0	836.7	152.4	31.0	750800	810400	62	LEXCO TESTING LTD.
1000985	9167	37-70	N	N	1	4	8	9	6	6	NE	-1597.2	-1609.3	852.0	30.5	0.0	701200	831200	66	MANALTA COAL LTD.
1000986	9175	36-70	N	N	1	4	8	9	7	7	NE	-61.0	-1609.3	848.9	42.7	0.0	701200	831200	66	MANALTA COAL LTD.
1000987	9233	59	N	N	1	4	8	9	11	11	NE	-18.3	3.0	835.2	61.0	0.0	741000	810400	89	SHELL CANADA RESOURCES LI
1000988	9183	252	N	N	1	4	8	9	19	19	NE	-54.9	6.1	830.3	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1000989	9191	251	N	N	1	4	8	9	21	21	NE	-88.4	15.2	819.9	36.6	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1000990	9209	250	N	N	1	4	8	9	31	31	NE	7.6	-1560.5	845.2	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1000991	9217	239	N	N	1	4	8	9	32	32	NE	7.6	-64.9	821.1	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1000992	9225	73-48	N	N	1	4	8	9	33	33	NE	0.0	0.0	815.0	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1000993	9241	81-12	Y	N	1	4	8	10	4	4	NE	-7.9	-1624.6	864.1	28.1	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1000994	9258	12C	Y	Y	1	4	8	10	4	4	NE	-10.4	-1624.6	864.1	28.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1000995	9266	81-1	Y	Y	1	4	8	10	6	6	NE	-802.2	0.0	852.0	61.0	0.0	740700	810400	34	CONSOLIDATION COAL COMPAN
1000996	9480	73-59	Y	N	1	4	8	10	6	6	NE	18.3	0.0	863.1	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1000997	9605	33-70	Y	N	1	4	8	10	6	6	NE	0.0	0.0	861.1	42.7	0.0	701200	831200	66	MANALTA COAL LTD.
1000998	9704	259	Y	N	1	4	8	10	6	6	NE	-1583.7	4.6	846.4	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001002	9274	81-2	Y	Y	1	4	8	10	7	7	NE	-1600.5	-0.6	863.8	61.0	0.0	740700	810400	34	CONSOLIDATION COAL COMPAN
1001003	9282	81-25	Y	N	1	4	8	10	7	7	NE	-963.5	-1.5	857.7	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001004	9290	74-25	Y	Y	1	4	8	10	7	7	NE	-966.5	-1.5	857.7	30.5	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001005	9498	73-38	Y	N	1	4	8	10	7	7	NE	0.0	0.0	854.4	79.2	0.0	730500	810400	62	LEXCO TESTING LTD.
1001006	9613	27-70	Y	N	1	4	8	10	7	7	NE	-21.3	0.0	854.0	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001007	9506	73-39	Y	N	1	4	8	10	8	8	NE	0.0	0.0	860.0	79.2	0.0	730600	810400	62	LEXCO TESTING LTD.
1001008	9514	73-40	Y	N	1	4	8	10	9	9	NE	0.0	0.0	855.0	48.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1001009	9308	81-57	Y	N	1	4	8	10	10	10	NE	-4.6	-1568.8	845.0	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001010	9522	73-53	N	N	1	4	8	10	15	15	NE	15.2	0.0	852.6	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1001011	9712	257	N	N	1	4	8	10	15	15	NE	-1527.4	13.7	845.8	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001012	9316	81-11	Y	N	1	4	8	10	16	16	NE	-399.0	-1625.8	859.8	61.0	0.0	740700	810400	34	CONSOLIDATION COAL COMPAN
1001013	9324	81-8	Y	Y	1	4	8	10	17	17	NE	-1576.4	-5.5	859.0	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001014	9332	1-74-5	N	N	1	4	8	10	17	17	NE	-1580.1	-5.8	859.0	26.5	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001015	9530	73-51	Y	N	1	4	8	10	17	17	NE	-13.7	0.0	866.0	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1001016	9621	35-70	N	N	1	4	8	10	17	17	NE	-1563.6	0.0	861.4	36.6	0.0	701200	831200	66	MANALTA COAL LTD.
1001017	9720	256	Y	N	1	4	8	10	17	17	NE	-1505.3	7.6	863.2	36.6	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001018	9340	81-26	Y	Y	1	4	8	10	18	18	NE	-1626.1	-8.2	854.4	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001019	9357	81-27	Y	Y	1	4	8	10	18	18	NE	-999.7	-6.7	855.3	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001020	9365	81-28	Y	N	1	4	8	10	19	19	NE	-1573.7	-6.4	852.2	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001021	9373	81-28C	Y	Y	1	4	8	10	19	19	NE	-1566.7	-6.7	852.2	30.5	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001022	9548	73-36	Y	N	1	4	8	10	19	19	NE	0.0	0.0	844.4	79.2	0.0	730500	810400	62	LEXCO TESTING LTD.
1001023	9555	73-50	Y	N	1	4	8	10	19	19	NE	-1578.9	0.0	852.2	48.8	0.0	730500	810400	62	LEXCO TESTING LTD.
1001024	9639	32-70	Y	N	1	4	8	10	19	19	NE	-1546.9	0.0	853.4	42.7	0.0	701200	831200	66	MANALTA COAL LTD.
1001025	9381	81-29	Y	N	1	4	8	10	20	20	NE	-786.1	-1617.0	853.1	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001026	9399	81-29C	Y	Y	1	4	8	10	20	20	NE	-783.0	-1617.0	853.1	29.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001027	9647	46-71	Y	N	1	4	8	10	20	20	NE	-1511.8	0.0	865.6	36.6	0.0	710100	831200	66	MANALTA COAL LTD.
1001028	9407	81-10	Y	N	1	4	8	10	21	21	NE	-17.1	-29.9	851.6	61.0	0.0	740700	810400	34	CONSOLIDATION COAL COMPAN
1001029	9415	81-30	Y	N	1	4	8	10	21	21	NE	-6.5	-1626.7	848.6	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001030	9563	73-37	Y	N	1	4	8	10	21	21	NE	0.0	0.0	845.0	79.2	0.0	730600	810400	62	LEXCO TESTING LTD.
1001031	9571	73-52	N	N	1	4	8	10	21	21	NE	-1575.0	0.0	855.0	48.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1001032	9654	26-70	Y	N	1	4	8	10	21	21	NE	-88.4	-1609.3	848.6	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001033	9589	73-41	Y	N	1	4	8	10	22	22	NE	0.0	0.0	855.0	48.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1001034	9738	254	Y	N	1	4	8	10	22	22	NE	-25.0	-1597.8	839.7	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001035	9746	253	N	N	1	4	8	10	24	24	NE	-48.8	-1591.4	842.2	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001036	9423	81-17	Y	N	1	4	8	10	28	28	NE	-20.7	-1608.7	848.3	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001037	9431	81-17C	Y	Y	1	4	8	10	28	28	NE	-26.0	-1609.3	848.0	28.3	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001038	9449	81-9	Y	Y	1	4	8	10	29	29	NE	-1599.9	-1620.3	845.5	61.0	0.0	740700	810400	34	CONSOLIDATION COAL COMPAN
1001039	9456	81-15	N	N	1	4	8	10	30	30	NE	-812.0	-1622.0	839.7	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1001192	11268	75-31	N	N	1	4	9	7	31	31	NE	-1609.3	0.0	780.3	46.6	0.0	750800	890400	62	LEXCO TESTING LTD.
1001193	11361	65	Y	N	1	4	9	7	31	31	NE	-1606.1	3.0	789.4	61.0	0.0	741000	880600	89	SHELL CANADA RESOURCES LI
1001194	11296	76-4	Y	N	1	4	9	7	32	32	NE	-1524.0	0.0	800.1	90.5	0.0	760600	870100	62	LEXCO TESTING LTD.
1001195	11304	76-12	Y	N	1	4	9	7	33	33	NE	0.0	0.0	800.1	62.5	0.0	760600	900100	62	LEXCO TESTING LTD.
1001196	11312	75-8	Y	N	1	4	9	7	35	35	NE	-1609.3	0.0	867.2	151.5	27.0	750800	810400	62	LEXCO TESTING LTD.
1001197	11320	75-17	N	N	1	4	9	7	36	36	NE	0.0	0.0	797.1	109.7	46.0	750800	890400	62	LEXCO TESTING LTD.
1001199	11403	75-11	N	N	1	4	9	8	13	13	NE	0.0	0.0	810.4	144.2	0.0	750800	810400	62	LEXCO TESTING LTD.
1001200	11429	189	N	N	1	4	9	8	20	20	NE	-45.7	4.6	766.0	41.1	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001201	11395	118	N	N	1	4	9	8	24	24	NE	15.2	0.0	789.9	59.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1001202	11445	188	N	N	1	4	9	8	32	32	NE	16.8	-1567.0	776.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001203	11411	120	N	N	1	4	9	8	34	34	NE	30.5	0.0	767.3	51.8	0.0	730700	810400	62	LEXCO TESTING LTD.
1001204	11486	238	N	N	1	4	9	9	2	2	NE	-1579.2	-1607.0	808.6	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001205	11452	31-70	N	N	1	4	9	9	8	8	NE	0.0	-42.7	818.1	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001206	11510	235	N	N	1	4	9	9	8	8	NE	-29.0	-1606.6	830.9	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001207	11494	237	N	N	1	4	9	9	12	12	NE	16.8	-1595.3	801.6	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001208	11502	236	N	N	1	4	9	9	15	15	NE	-1587.5	-1614.2	807.1	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001209	11569	192	N	N	1	4	9	9	20	20	NE	13.7	-27.4	814.1	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001210	11551	191	N	N	1	4	9	9	22	22	NE	-61.0	6.1	791.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001211	11544	190	Y	N	1	4	9	9	24	24	NE	-36.6	13.7	772.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001212	11478	75-34	N	N	1	4	9	9	27	27	NE	0.0	0.0	801.6	21.3	0.0	750700	810400	97	UTAH MINES LTD.
1001213	11460	75-22	Y	N	1	4	9	9	30	30	NE	-4.3	-1379.5	836.7	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001214	11536	196	N	N	1	4	9	9	31	31	NE	-60.3	10.7	830.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001215	11528	187	N	N	1	4	9	9	35	35	NE	1.8	-16.8	780.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001216	11999	249	N	N	1	4	9	10	3	3	NE	-1574.6	15.2	859.5	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001217	11577	Bl-36	Y	N	1	4	9	10	5	5	NE	-1584.4	-1623.4	844.9	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001218	11585	Bl-36C	N	N	1	4	9	10	5	5	NE	-1589.2	-1623.7	844.9	60.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001219	11593	Bl-20	N	N	1	4	9	10	6	6	NE	-819.0	-1606.9	849.8	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001220	11767	23-70	Y	N	1	4	9	10	6	6	NE	-813.0	0.0	847.3	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001221	11601	Bl-22	Y	N	1	4	9	10	7	7	NE	-1637.1	-1606.1	846.1	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001222	11619	Bl-37	Y	N	1	4	9	10	7	7	NE	-663.1	-1606.6	846.7	48.7	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001223	11627	Bl-22C	Y	Y	1	4	9	10	7	7	NE	-1637.3	-1606.0	846.4	24.4	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001224	11635	Bl-37C	Y	Y	1	4	9	10	7	7	NE	-663.4	-1606.3	846.5	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001225	12065	242	N	N	1	4	9	10	7	7	NE	-22.3	13.7	866.8	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001226	11643	Bl-21	Y	N	1	4	9	10	8	8	NE	-1585.0	-1619.1	841.2	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001227	11650	Bl-24	Y	Y	1	4	9	10	8	8	NE	-5.2	-1621.2	840.3	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001228	11775	53-71	Y	N	1	4	9	10	8	8	NE	0.0	-1610.0	855.1	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1001229	12031	241	N	N	1	4	9	10	9	9	NE	0.0	-83.8	852.1	36.6	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001230	12021	240	N	N	1	4	9	10	12	12	NE	18.3	-1530.0	851.3	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001231	11817	75-16	Y	N	1	4	9	10	13	13	NE	-4.3	-21.3	861.2	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001232	11825	76-7	Y	N	1	4	9	10	14	14	NE	-14.0	-1601.1	856.8	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001233	11668	Bl-38	Y	Y	1	4	9	10	16	16	NE	-1570.6	-1617.9	851.0	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001234	11676	Bl-64	Y	Y	1	4	9	10	17	17	NE	-844.6	-1619.7	840.5	36.6	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001235	11684	74-24C	Y	N	1	4	9	10	17	17	NE	-1620.5	-1620.9	840.5	27.4	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001236	11783	52-71	N	N	1	4	9	10	17	17	NE	-1524.0	0.0	840.5	27.4	0.0	710100	831200	66	MANALTA COAL LTD.
1001237	11692	74-23C	Y	Y	1	4	9	10	18	18	NE	-1586.3	-1607.2	837.3	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001238	11700	74-53	N	N	1	4	9	10	18	18	NE	-810.0	-1609.3	833.0	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001239	11718	Bl-23	Y	Y	1	4	9	10	18	18	NE	-1583.4	-1606.9	837.9	21.3	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001240	11791	55-71	N	N	1	4	9	10	18	18	NE	-304.8	-1609.3	832.1	36.6	0.0	710100	831200	66	MANALTA COAL LTD.
1001241	11726	Bl-62	Y	N	1	4	9	10	18	18	NE	-804.7	-1611.7	829.6	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001242	11809	19-70	Y	N	1	4	9	10	19	19	NE	-1609.3	0.0	830.6	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001243	11833	74-14	N	N	1	4	9	10	19	19	NE	-17.7	-1605.1	830.6	50.5	0.0	740900	810400	97	UTAH MINES LTD.
1001244	11734	Bl-55	Y	Y	1	4	9	10	20	20	NE	-1561.2	-1603.6	830.8	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001245	11742	Bl-56C	Y	N	1	4	9	10	20	20	NE	-1558.7	-1603.6	830.0	30.5	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1001246	11841	75-8	Y	N	1	4	9	10	20	20	NE	-1598.7	-3.7	850.4	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001247	12039	202	N	N	1	4	9	10	20	20	NE	-30.5	9.1	844.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001248	11759	Bl-56	Y	N	1	4	9	10	21	21	NE	-1583.4	-1627.6	830.0	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001249	11858	75-4	Y	N	1	4	9	10	22	22	NE	-25.0	-1601.1	850.0	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001250	11866	75-28	Y	N	1	4	9	10	22	22	NE	-1584.4	-1598.6	850.0	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001251	11874	75-9	Y	N	1	4	9	10	23	23	NE	-40.2	-1604.2	845.8	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001252	11882	75-20	Y	N	1	4	9	10	24	24	NE	-83.8	-9.1	838.2	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001253	11890	75-33	Y	N	1	4	9	10	24	24	NE	-82.9	-9.1	839.7	41.8	0.0	750700	810400	97	UTAH MINES LTD.
1001254	12047	193	N	N	1	4	9	10	25	25	NE	-1579.2	3.0	816.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001255	11908	75-14	Y	N	1	4	9	10	26	26	NE	-210.3	-5.2	842.8	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001256	11916	75-16	Y	N	1	4	9	10	27	27	NE	-1.5	-3.0	841.2	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001257	12054	194	N	N	1	4	9	10	27	27	NE	-1553.3	9.1	844.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001258	11924	74-15	Y	N	1	4	9	10	28	28	NE	-4.6	-8.5	840.9	62.8	0.0	740700	810400	97	UTAH MINES LTD.
1001259	11932	75-6	Y	N	1	4	9	10	28	28	NE	-1581.3	-3.4	851.9	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001260	12062	213	N	N	1	4	9	10	31	31	NE	25.8	9.1	863.4	15.2	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001261	12070	10213	N	N	1	4	9	10	31	31	NE	-2.4	-204.2	836.1	22.9	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001262	11940	75-5	Y	N	1	4	9	10	32	32	NE	-1590.8	-9.1	861.9	64.0	0.0	750700	810400	97	UTAH MINES LTD.
1001263	12088	201	N	N	1	4	9	10	33	33	NE	3.0	-50.3	864.7	36.6	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001264	11957	75-21	Y	N	1	4	9	10	34	34	NE	-13.7	-1.5	843.7	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001265	11965	75-31	Y	N	1	4	9	10	34	34	NE	-1604.8	-3.8	841.2	42.7	0.0	750700	810400	97	UTAH MINES LTD.
1001266	11973	75-24	N	N	1	4	9	10	35	35	NE	-15.2	-1408.2	838.2	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001267	11981	75-12	Y	N	1	4	9	10	36	36	NE	-9.8	-1499.6	844.3	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001268	12096	Bl-41	Y	N	1	4	9	11	1	1	NE	-709.6	-1627.0	834.5	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001269	12336	56-71	Y	N	1	4	9	11	1	1	NE	-30.5	1.5	829.1	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1001270	12344	17-70	Y	N	1	4	9	11	2	2	NE	-16.2	0.0	839.7	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001271	12104	Bl-48	Y	N	1	4	9	11	3	3	NE	-5.8	-1624.0	822.7	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001272	12112	74-48C	Y	Y	1	4	9	11	3	3	NE	-5.9	-1626.0	822.7	30.5	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001273	12351	54-71	Y	N	1	4	9	11	8	8	NE	-804.7	-1609.3	848.9	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1001274	12369	21-70	Y	N	1	4	9	11	9	9	NE	-1524.6	0.0	823.0	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001275	12443	244	Y	N	1	4	9	11	10	10	NE	12.2	-1471.0	819.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001276	12120	Bl-63	Y	N	1	4	9	11	11	11	NE	-1570.6	-1619.7	820.0	36.6	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001277	12377	49-70	Y	N	1	4	9	11	11	11	NE	-804.7	-1.5	841.2	30.5	0.0	630800	831200	66	MANALTA COAL LTD.
1001278	12385	14-70	Y	N	1	4	9	11	11	11	NE	-14.3	0.0	832.1	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001279	12450	243	Y	N	1	4	9	11	11	11	NE	15.2	-7.9	834.2	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001280	12138	Bl-39	Y	N	1	4	9	11	12	12	NE	-1468.2	-1608.1	838.5	61.0	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001281	12146	Bl-42	Y	N	1	4	9	11	12	12	NE	-812.9	-1608.7	840.9	36.6	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001282	12153	Bl-39C	Y	Y	1	4	9	11	12	12	NE	-1463.6	-1608.4	838.2	18.3	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001283	12161	Bl-42C	Y	Y	1	4	9	11	12	12	NE	-810.2	-1608.7	840.9	23.5	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001284	12179	Bl-40	Y	N	1	4	9	11	13	13	NE	-1609.3	-792.8	839.4	30.5	0.0	740800	810400	34	CONSOLIDATION COAL COMPAN
1001285	12187	Bl-43	Y	N	1	4	9	11	13	13	NE	-1624.6	-1624.3	831.0	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001286	12195	Bl-49	Y	N	1	4	9	11	13	13	NE	-1125.9	-1606.9	828.4	36.6	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001287	12203	Bl-50	Y	N	1	4	9	11	13	13	NE	-17.4	-1625.2	825.4	36.6	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001288	12211	Bl-40C	Y	Y	1	4	9	11	13	13	NE	-1609.3	-789.7	839.4	30.5	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001289	12229	Bl-43C	Y	Y	1	4	9	11	13	13	NE	-1628.9	-1624.0	832.1	17.4	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001290	12237	Bl-49C	Y	Y	1	4	9	11	13	13	NE	-1123.2	-1606.6	828.4	15.2	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001291	12393	16-70	Y	N	1	4	9	11	13	13	NE	-1559.4	0.0	837.6	42.7	0.0	701200	831200	66	MANALTA COAL LTD.
1001292	12245	Bl-44	Y	N	1	4	9	11	14	14	NE	-1620.3	-794.9	830.9	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001293	12252	Bl-46	Y	N	1	4	9	11	14	14	NE	-32.6	-1610.8	820.5	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001294	12260	Bl-44C	Y	Y	1	4	9	11	14	14	NE	-1620.3	-797.4	830.9	18.3	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001295	12278	74-45C	Y	Y	1	4	9	11	14	14	NE	-1620.0	-1627.3	844.6	30.5	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001296	12401	18-70	Y	N	1	4	9	11	14	14	NE	-34.7	0.0	824.5	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001297	12419	57-71	Y	N	1	4	9	11	14	14	NE	-804.7	-1609.3	826.0	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1001299	12286	Bl-45	Y	N	1	4	9	11	15	15	NE	-1620.0	-0.6	844.6	54.9	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1001300	12294	Bl-47	Y	N	1	4	9	11	15	15	NE	-1604.5	-1182.2	822.0	61.0	0.0	740800	811100	34	CONSOLIDATION COAL COMPAN
1001301	12427	15-70	Y	N	1	4	9	11	15	15	NE	-1610.1	0.0	830.6	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001303	12468	245	N	N	1	4	9	11	17	17	NE	-1605.1	-1594.4	811.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001304	12435	20-70	Y	N	1	4	9	11	21	21	NE	-1564.5	0.0	818.1	48.8	0.0	701200	831200	66	MANALTA COAL LTD.
1001305	12302	Bl-51	Y	N	1	4	9	11	24	24	NE	-16.8	-1621.8	821.4	61.0	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001306	12310	Bl-51C	Y	Y	1	4	9	11	24	24	NE	-16.6	-1622.1	821.4	10.3	0.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001307	12476	293	N	N	1	4	9	11	26	26	NE	-32.0	6.6	819.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001308	12484	294	N	N	1	4	9	11	27	27	NE	-1461.8	3.0	814.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001309	12492	295	N	N	1	4	9	11	29	29	NE	-1544.1	4.6	805.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001310	12500	296	N	N	1	4	9	11	32	32	NE	13.7	-1560.0	806.5	36.6	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001311	12328	Bl-65	Y	N	1	4	9	11	33	33	NE	-31.1	-60.7	814.2	61.0	11.0	740900	810400	34	CONSOLIDATION COAL COMPAN
1001312	12518	211	N	N	1	4	9	11	33	33	NE	19.8	-187.5	820.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001313	12658	61-118	N	N	1	4	9	12	4	4	NE	-1609.3	0.0	830.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1001314	12674	50	N	N	1	4	9	12	4	4	NE	7.6	15.2	822.0	32.0	0.0	740800	810400	89	SHELL CANADA RESOURCES LI
1001315	12641	48	N	N	1	4	9	12	7	7	NE	-9.1	15.2	805.9	22.9	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001316	12633	49	N	N	1	4	9	12	9	9	NE	-13.7	10.7	826.9	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001317	12682	5	N	N	1	4	9	12	10	10	NE	18.2	-1592.9	821.6	40.0	0.0	740800	810700	89	SHELL CANADA RESOURCES LI
1001318	12625	61-116	N	N	1	4	9	12	15	15	NE	-1609.3	-1609.3	830.5	30.5	0.0	610000	831200	61	LENWOOD COAL
1001319	12666	7	N	N	1	4	9	12	19	19	NE	-24.4	16.8	796.0	10.3	0.0	740800	810400	89	SHELL CANADA RESOURCES LI
1001320	12542	61-117	N	N	1	4	9	12	22	22	NE	-1609.3	-1609.3	815.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1001321	12567	286	N	N	1	4	9	12	24	24	NE	-35.1	18.2	799.6	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001322	12559	287	N	N	1	4	9	12	27	27	NE	-1609.3	-6.1	804.6	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001323	12575	875-4	N	N	1	4	9	12	29	29	NE	0.0	-1470.7	815.3	46.9	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001324	12591	875-3	N	N	1	4	9	12	30	30	NE	-967.9	-9.1	812.3	29.6	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001325	12583	875-6	N	N	1	4	9	12	30	30	NE	-35.0	0.0	812.6	32.0	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001326	12609	61-104	N	N	1	4	9	12	31	31	NE	0.0	-1609.3	815.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1001327	12617	43	N	N	1	4	9	12	31	31	NE	-10.7	15.2	809.9	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001328	12690	61-122	N	N	1	4	9	13	1	1	NE	-1609.3	0.0	826.6	24.4	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001329	12765	3	N	N	1	4	9	13	7	7	NE	0.0	0.0	835.3	42.7	0.0	740800	810400	89	SHELL CANADA RESOURCES LI
1001330	12773	9	Y	N	1	4	9	13	9	9	NE	-1545.3	1.5	825.1	42.7	0.0	740800	810400	89	SHELL CANADA RESOURCES LI
1001331	12898	46	N	N	1	4	9	13	9	9	NE	3.0	24.4	863.7	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001332	12906	47	N	N	1	4	9	13	11	11	NE	1.8	-7.5	817.8	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001333	12914	44	N	N	1	4	9	13	14	14	NE	-1601.4	10.7	813.4	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001334	12708	61-115	Y	N	1	4	9	13	14	14	NE	-1540.6	0.0	819.9	21.3	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001335	12781	2	N	N	1	4	9	13	21	21	NE	17.1	3.0	811.4	30.5	0.0	740800	810400	95	UNION GAS LTD.
1001336	12732	73-18	N	N	1	4	9	13	22	22	NE	0.0	-402.3	816.9	48.8	0.0	730500	810400	64	LUSCAR LTD.
1001337	12799	3	N	N	1	4	9	13	22	22	NE	0.0	-823.0	806.8	32.0	0.0	740800	810400	95	UNION GAS LTD.
1001338	12922	45	N	N	1	4	9	13	22	22	NE	7.6	0.0	831.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001339	12740	400817	N	N	1	4	9	13	23	23	NE	0.0	0.0	795.8	48.8	0.0	730500	810400	64	LUSCAR LTD.
1050876	572594	73-17	N	N	1	4	9	13	23	23	NE	0.0	0.0	795.8	48.8	0.0	730500	810400	64	LUSCAR LTD.
1001345	12930	800044	N	N	1	4	9	13	24	24	NE	0.0	0.0	803.3	9.1	0.0	630600	900700	7	ALBERTA RESEARCH COUNCIL
1050877	572602	44	N	N	1	4	9	13	24	24	NE	0.0	0.0	803.3	9.1	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001346	12856	875-1	Y	N	1	4	9	13	25	25	NE	-804.7	-1572.0	816.5	59.7	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001347	12864	800005	N	N	1	4	9	13	25	25	NE	0.0	-13.7	813.3	61.0	0.0	751100	900700	53	HUDBAY COAL COMPANY
1050878	572610	875-5	N	N	1	4	9	13	25	25	NE	0.0	-13.7	813.0	61.0	0.0	751100	900700	53	HUDBAY COAL COMPANY
1001351	12807	6	Y	N	1	4	9	13	26	26	NE	-22.3	4.3	810.7	30.5	0.0	740800	810400	95	UNION GAS LTD.
1001352	12815	875-7	N	N	1	4	9	13	26	26	NE	-1510.8	3.0	795.5	10.3	0.0	740800	810400	95	UNION GAS LTD.
1001359	428821	515237	N	N	1	4	9	13	26	26	NE	-826.0	-1537.0	800.6	10.3	16.8	810600	860700	36	CROWS NEST RESOURCES LTD.
1001360	428853	516124	Y	N	1	4	9	13	26	26	NE	-826.0	-1611.0	800.6	47.5	27.5	810600	860700	36	CROWS NEST RESOURCES LTD.
1001361	12716	61-106	N	N	1	4	9	13	27	27	NE	-1609.3	0.0	800.1	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001362	12823	4	N	N	1	4	9	13	27	27	NE	-3.7	-1595.3	806.8	30.5	0.0	740800	810400	95	UNION GAS LTD.
1001363	12831	5	N	N	1	4	9	13	27	27	NE	-3.7	17.1	806.5	30.5	0.0	740800	810400	95	UNION GAS LTD.
1001364	12872	875-7	N	N	1	4	9	13	27	27	NE	-9.1	-1379.2	801.3	46.3	0.0	751100	810400	53	HUDBAY COAL COMPANY

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1001365	12880	875-8	Y	N	1	4	9	13	27	27	NE	0.0	-403.9	809.2	60.4	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001366	428834	618128	Y	N	1	4	9	13	27	27	NE	-1242.0	-1625.0	807.9	42.0	42.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001367	12849	3	N	N	1	4	9	13	29	29	NE	1.8	22.3	807.7	30.5	0.0	740800	810400	95	UNION GAS LTD.
1001368	12948	38	N	N	1	4	9	13	31	31	NE	12.2	-36.6	805.3	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001369	12724	61-105	N	N	1	4	9	13	33	33	NE	0.0	0.0	803.7	27.1	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001370	12757	73-16	N	N	1	4	9	13	34	34	NE	-9.1	-2.6	806.6	78.2	0.0	730500	810400	64	LUSCAR LTD.
1001371	12955	39	N	N	1	4	9	13	34	34	NE	21.3	-1583.1	809.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001372	12963	40	N	N	1	4	9	13	35	35	NE	-7.6	15.2	808.5	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001373	13260	61-119	N	N	1	4	9	14	1	1	NE	-1609.3	0.0	843.3	21.3	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001374	13062	12	N	N	1	4	9	14	2	2	NE	-1593.2	18.2	840.2	36.6	0.0	740800	810400	89	SHELL CANADA RESOURCES LI
1001375	13185	56	N	N	1	4	9	14	9	9	NE	-45.7	15.2	806.9	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001376	13193	55	N	N	1	4	9	14	11	11	NE	-10.7	3.0	866.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001377	13351	61-120	N	N	1	4	9	14	11	11	NE	0.0	0.0	863.2	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001378	13169	58	N	N	1	4	9	14	20	20	NE	-36.6	10.7	812.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001379	13235	60	N	N	1	4	9	14	22	22	NE	-6.1	16.8	816.3	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001380	13250	875-9	N	N	1	4	9	14	25	25	NE	0.0	0.0	818.4	36.6	0.0	751100	810400	53	HUDBAY COAL COMPANY
1001381	13219	266	N	N	1	4	9	14	30	30	NE	-1571.3	0.0	826.8	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001382	13227	57	N	N	1	4	9	14	31	31	NE	12.2	21.3	814.8	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001383	13177	35	N	N	1	4	9	14	33	33	NE	10.7	18.3	808.0	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001384	13276	37	N	N	1	4	9	14	35	35	NE	2.4	-45.7	813.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001385	13288	61-107	N	N	1	4	9	14	36	36	NE	0.0	0.0	816.0	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001386	13284	265	N	N	1	4	9	15	10	10	NE	0.2	-1592.2	825.1	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001387	13292	264	N	N	1	4	9	15	12	12	NE	5.5	-1599.0	872.3	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001388	13300	268	N	N	1	4	9	15	13	13	NE	-9.1	-1583.7	837.0	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001389	13318	267	N	N	1	4	9	15	16	16	NE	-22.0	-1610.8	829.0	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001390	13326	267	N	N	1	4	9	16	7	7	NE	16.8	-16.7	826.1	32.0	32.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1001391	13334	81	N	N	1	4	9	16	10	10	NE	7.6	-1585.3	819.3	32.0	16.2	620700	810700	7	ALBERTA RESEARCH COUNCIL
1001392	13342	84	N	N	1	4	9	16	11	11	NE	-15.2	12.2	719.0	32.0	12.7	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001393	13359	86	N	N	1	4	9	16	12	12	NE	0.0	0.0	804.8	32.0	16.2	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001394	13359	8	N	N	1	4	9	16	22	22	NE	0.0	0.0	815.6	32.0	16.2	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001395	13367	9	N	N	1	4	9	16	24	24	NE	-54.9	15.2	811.1	32.0	16.2	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001405	426213	60-074	Y	N	1	4	9	16	31	31	NE	-778.0	-1470.9	810.0	35.0	5.5	600600	831200	61	LENWOOD COAL
1001406	13466	10	N	N	1	4	9	16	33	33	NE	0.0	0.0	809.3	30.5	22.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001407	13474	11	N	N	1	4	9	16	35	35	NE	0.0	0.0	805.6	30.5	22.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001408	13581	63-24	N	N	1	4	9	17	14	14	NE	0.0	0.0	840.0	85.3	0.2	630800	831200	61	LENWOOD COAL
1001410	13482	4	N	N	1	4	9	17	15	15	NE	0.0	0.0	815.5	32.0	13.3	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001411	13490	5	N	N	1	4	9	17	22	22	NE	0.0	0.0	816.6	32.0	12.2	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001412	13599	6	N	N	1	4	9	17	24	24	NE	0.0	0.0	856.3	36.6	13.4	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001413	13540	60-076	N	N	1	4	9	17	25	25	NE	-796.6	-1609.3	827.5	33.5	11.0	600600	831200	4	ALBERTA COAL SALES
1001415	13615	3	N	N	1	4	9	17	31	31	NE	0.0	0.0	822.4	32.0	13.4	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001416	13573	2	N	N	1	4	9	17	33	33	NE	0.0	0.0	840.3	36.6	12.2	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001418	13557	1	N	N	1	4	9	17	35	35	NE	0.0	0.0	800.0	73.2	13.7	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001419	426221	60-021	Y	N	1	4	9	17	35	35	NE	-784.6	-1030.2	815.3	14.3	5.1	600600	831200	61	LENWOOD COAL
1001420	426239	60-022	Y	N	1	4	9	17	35	35	NE	-354.1	-365.2	815.3	13.4	13.1	600600	831200	61	LENWOOD COAL
1001421	13508	60-070	Y	N	1	4	9	17	36	36	NE	-4.3	-1548.4	811.0	20.4	10.1	600600	831200	4	ALBERTA COAL SALES
1001422	13516	60-071	Y	N	1	4	9	17	36	36	NE	-4.3	-1213.1	805.3	10.6	11.0	600600	831200	4	ALBERTA COAL SALES
1001423	13524	60-072	Y	N	1	4	9	17	36	36	NE	-4.3	-810.8	805.0	33.5	11.0	600600	831200	4	ALBERTA COAL SALES
1001424	13532	60-075	Y	N	1	4	9	17	36	36	NE	-1609.3	-1609.3	824.0	33.5	11.0	600600	831200	4	ALBERTA COAL SALES
1001425	13565	60-073	Y	N	1	4	9	17	36	36	NE	-776.5	-810.8	816.6	24.4	11.0	600600	831200	4	ALBERTA COAL SALES
1001428	13656	159	N	N	1	4	9	18	7	7	NE	-21.3	11.6	863.8	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001430	13664	161	N	N	1	4	9	18	9	9	NE	-29.0	13.7	860.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001436	13672	162	N	N	1	4	9	18	11	11	NE	0.0	0.0	854.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001431	13680	158	N	N	1	4	9	18	15	15	NE	5.5	-1582.2	860.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1001432	13698	148	N	N	1	4	9	18	24	24	ME	19.8	-2.4	822.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001433	13706	153	Y	N	1	4	9	18	27	27	ME	-1600.5	-35.1	826.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001434	13714	152	N	N	1	4	9	18	28	28	ME	-1563.9	-1571.5	840.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001435	13722	157	N	N	1	4	9	18	31	31	ME	-17.7	-32.0	835.5	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001436	13730	150	N	N	1	4	9	18	35	35	ME	0.0	0.0	811.4	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001437	13748	73-7	N	N	1	4	9	20	9	9	ME	0.0	0.0	870.0	158.5	0.0	730400	810400	64	LUSCAR LTD.
1001438	13755	100-75	Y	N	1	4	9	20	23	23	ME	0.0	-1554.0	859.5	289.3	56.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1001621	14811	2-75-1	Y	N	1	4	9	22	18	18	ME	-161.5	-1495.3	866.2	136.9	10.4	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001622	14829	1-75-1	Y	Y	1	4	9	22	19	19	ME	-1529.8	17.7	934.2	196.3	78.3	750900	860300	78	PACIFIC PETROLEUMS LTD.
1001623	14837	75-3A	Y	Y	1	4	9	22	19	19	ME	12.5	-1534.4	886.1	170.7	27.4	751000	860600	78	PACIFIC PETROLEUMS LTD.
1001624	14845	3-75-1	Y	N	1	4	9	22	19	19	ME	-820.1	-812.3	924.6	193.5	59.4	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001625	14852	78-3	Y	Y	1	4	9	22	19	19	ME	-826.0	-2.1	928.7	191.1	64.0	781100	900100	78	PACIFIC PETROLEUMS LTD.
1001626	15032	16-76	N	N	1	4	9	22	19	19	ME	11.0	-25.9	930.2	48.7	27.4	760600	811100	7	ALBERTA RESEARCH COUNCIL
1001627	441302	1-75-3	N	N	1	4	9	22	19	19	ME	12.0	-1524.0	886.1	149.4	26.8	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001628	14860	1-75-2	Y	Y	1	4	9	22	20	20	ME	17.7	-139.9	935.1	212.4	82.3	750900	860500	78	PACIFIC PETROLEUMS LTD.
1001629	14878	79-2	Y	N	1	4	9	22	20	20	ME	-18.0	-452.9	934.5	197.9	72.5	790500	900100	78	PACIFIC PETROLEUMS LTD.
1001631	14787	73-5	N	N	1	4	9	22	21	21	ME	0.0	0.0	920.0	79.2	67.9	730600	810400	64	LUSCAR LTD.
1001663	392654	2600	Y	N	1	4	9	22	26	26	ME	-27.0	-1614.0	922.0	202.9	50.0	810900	900100	44	FORDING COAL LIMITED
1001664	14886	79-1	Y	N	1	4	9	22	28	28	ME	-937.6	-1576.1	933.6	205.7	73.0	790500	900100	78	PACIFIC PETROLEUMS LTD.
1001665	14894	3-75-5	Y	N	1	4	9	22	29	29	ME	-800.0	-814.0	931.8	211.8	74.6	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001666	14902	79-6	Y	N	1	4	9	22	29	29	ME	0.0	-810.7	933.0	211.2	70.0	790500	900100	78	PACIFIC PETROLEUMS LTD.
1001667	14910	1-75-4	Y	N	1	4	9	22	30	30	ME	-35.4	-3.7	929.9	220.4	73.1	750900	890500	78	PACIFIC PETROLEUMS LTD.
1001668	14920	2-75-2	Y	N	1	4	9	22	30	30	ME	-1581.3	-89.9	929.3	204.5	67.1	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001669	14936	2-75-5	Y	N	1	4	9	22	30	30	ME	-397.0	-1550.2	883.6	177.7	15.2	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001670	14944	3-75-4	Y	N	1	4	9	22	30	30	ME	-807.1	-782.4	928.1	212.7	64.9	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001671	14951	78-7	Y	Y	1	4	9	22	30	30	ME	-736.4	-16.0	932.7	213.1	60.0	781200	870100	78	PACIFIC PETROLEUMS LTD.
1001673	14969	1-75-6	Y	N	1	4	9	22	31	31	ME	-43.6	-1615.7	936.0	251.5	76.2	750900	860500	78	PACIFIC PETROLEUMS LTD.
1001674	14977	3-75-7	Y	N	1	4	9	22	31	31	ME	-789.4	-789.4	938.1	232.9	68.6	751000	890600	78	PACIFIC PETROLEUMS LTD.
1001675	14985	78-8	N	N	1	4	9	22	31	31	ME	-3.4	-1015.0	936.7	286.9	71.0	781200	891200	78	PACIFIC PETROLEUMS LTD.
1001676	14993	78-2	Y	N	1	4	9	22	31	31	ME	-714.1	-7.9	928.7	226.6	61.0	780300	900100	78	PACIFIC PETROLEUMS LTD.
1001677	14761	M-10	Y	N	1	4	9	22	32	32	ME	3.0	-62.5	933.9	231.6	0.0	740700	880300	25	CANPAC MINERALS LIMITED
1001678	15008	3-75-6	Y	N	1	4	9	22	32	32	ME	-786.4	-817.5	928.9	217.3	70.7	751000	860600	78	PACIFIC PETROLEUMS LTD.
1001679	15016	78-6	Y	N	1	4	9	22	32	32	ME	-1350.3	-22.9	939.4	218.8	51.0	781100	900100	78	PACIFIC PETROLEUMS LTD.
1001680	15024	79-5	Y	N	1	4	9	22	32	32	ME	-1047.0	-1577.0	933.9	219.5	73.0	790600	900100	78	PACIFIC PETROLEUMS LTD.
1001681	14795	73-4	N	N	1	4	9	22	33	33	ME	0.0	0.0	930.0	79.2	65.5	730600	810400	64	LUSCAR LTD.
1001682	14779	M-11	N	N	1	4	9	22	33	33	ME	11.0	-1577.0	927.1	225.0	0.0	740700	880300	25	CANPAC MINERALS LIMITED
1001683	392613	3500	Y	N	1	4	9	22	34	34	ME	-15.0	-136.0	922.0	200.0	32.0	810900	891200	44	FORDING COAL LIMITED
1001684	392647	2700	Y	N	1	4	9	22	34	34	ME	-1523.0	-1627.0	925.0	207.4	50.0	810900	891200	44	FORDING COAL LIMITED
1001685	15040	16-76C	Y	Y	1	4	9	22	35	35	ME	-1602.0	-1402.0	921.1	214.3	70.0	760600	810700	7	ALBERTA RESEARCH COUNCIL
1001686	15057	16-76	N	N	1	4	9	22	35	35	ME	-1400.2	-1408.2	922.1	202.4	49.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1001687	14803	73-3	N	N	1	4	9	22	36	36	ME	0.0	0.0	920.0	79.2	62.5	730600	810400	64	LUSCAR LTD.
1001688	392605	3600	Y	N	1	4	9	22	36	36	ME	-60.0	-1597.0	915.0	198.9	40.0	810900	900100	44	FORDING COAL LIMITED
1001689	16360	2-75-1	Y	Y	1	4	9	23	25	25	ME	-1617.6	-1591.4	915.0	214.9	45.1	751000	810400	78	PACIFIC PETROLEUMS LTD.
1001690	16378	3-75-3	Y	N	1	4	9	23	25	25	ME	-760.5	-736.2	866.7	163.9	6.1	751000	810600	78	PACIFIC PETROLEUMS LTD.
1001691	16428	78-1	Y	N	1	4	9	23	25	25	ME	-17.7	-794.9	873.6	174.0	0.0	780200	810700	78	PACIFIC PETROLEUMS LTD.
1001692	16436	78-4	Y	Y	1	4	9	23	25	25	ME	-1573.1	-835.2	866.7	146.9	3.0	781100	831200	78	PACIFIC PETROLEUMS LTD.
1001693	16444	78-5	Y	N	1	4	9	23	25	25	ME	-814.4	-131.7	871.7	172.5	0.0	781200	860100	78	PACIFIC PETROLEUMS LTD.
1001694	16394	1-75-5	Y	N	1	4	9	23	26	26	ME	-346.6	0.5	871.7	175.2	9.1	751000	810600	78	PACIFIC PETROLEUMS LTD.
1001695	16386	3-75-8	Y	N	1	4	9	23	26	26	ME	-772.5	-801.6	937.2	248.6	68.1	751000	810600	78	PACIFIC PETROLEUMS LTD.
1001696	16402	2-75-7	Y	Y	1	4	9	23	36	36	ME	14.6	-1584.2	935.4	256.0	73.2	751000	810600	78	PACIFIC PETROLEUMS LTD.
1001697	16410	1-73-8	Y	N	1	4	9	23	36	36	ME	-569.9	3.7	937.2	256.0	45.1	730700	810600	78	PACIFIC PETROLEUMS LTD.
1001698	16451	78-7	Y	N	1	4	9	23	36	36	ME	-951.5	-1611.2	936.6	241.1	60.3	790500	810700	78	PACIFIC PETROLEUMS LTD.
1001699	16077	3	N	N	1	4	10	3	26	26	ME	1.8	-6.2	928.5	121.9	11.0	760900	811100	89	SHELL CANADA RESOURCES LI

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1001700	16485	M-2	Y	N	1	4	10	5	26	26	ME	-51.2	19.2	882.7	64.0	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001701	16493	M-3	N	N	1	4	10	5	33	33	ME	-1570.9	17.1	854.7	57.5	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001702	16501	75-20B	Y	N	1	4	10	5	33	33	ME	0.0	-1609.3	784.9	150.9	14.0	750700	860300	62	LEXCO TESTING LTD.
1001703	16519	76-42	Y	N	1	4	10	6	1	1	ME	-1609.3	-1609.3	951.0	213.4	10.0	760600	870100	62	LEXCO TESTING LTD.
1001704	16527	76-44	Y	N	1	4	10	6	1	1	ME	0.0	-1609.3	937.3	218.5	5.0	760700	870100	62	LEXCO TESTING LTD.
1001705	16535	76-41	Y	N	1	4	10	6	2	2	ME	0.0	-1609.3	914.4	219.5	32.0	760700	860300	62	LEXCO TESTING LTD.
1001706	16543	76-45	Y	N	1	4	10	6	2	2	ME	-1609.3	-1609.3	928.1	213.4	15.0	760600	890200	62	LEXCO TESTING LTD.
1001707	16550	76-46	Y	N	1	4	10	6	3	3	ME	-1609.3	-1609.3	928.4	213.4	10.0	760600	900100	62	LEXCO TESTING LTD.
1001708	16568	76-48	Y	N	1	4	10	6	3	3	ME	0.0	-1609.3	921.7	228.6	20.0	760600	870100	62	LEXCO TESTING LTD.
1001709	16576	76-47	Y	N	1	4	10	6	4	4	ME	-1609.3	-1609.3	911.0	195.1	12.0	760600	870100	62	LEXCO TESTING LTD.
1001710	16584	75-28	Y	N	1	4	10	6	7	7	ME	-1287.5	0.0	707.1	140.2	29.0	750800	860400	62	LEXCO TESTING LTD.
1001711	16592	69	N	N	1	4	10	6	8	8	ME	19.5	19.5	870.0	121.9	0.0	730500	810400	62	LEXCO TESTING LTD.
1001712	16907	M-4	N	N	1	4	10	6	9	9	ME	0.0	15.5	809.4	48.0	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001713	16949	95-76	N	N	1	4	10	6	10	10	ME	0.0	-68.6	907.4	38.1	38.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1001714	16600	76-39	Y	N	1	4	10	6	13	13	ME	0.0	-1609.3	914.4	215.5	26.0	760600	900100	62	LEXCO TESTING LTD.
1001715	16618	76-43	Y	N	1	4	10	6	13	13	ME	-1609.3	-1463.0	912.9	207.3	6.0	760600	900100	62	LEXCO TESTING LTD.
1001716	16626	76-50	Y	N	1	4	10	6	13	13	ME	-1578.9	0.0	893.1	201.2	33.0	760700	870100	62	LEXCO TESTING LTD.
1001717	16634	76-38	Y	N	1	4	10	6	14	14	ME	0.0	-1609.3	894.6	195.1	30.0	760600	870100	62	LEXCO TESTING LTD.
1001718	16642	76-40	N	N	1	4	10	6	14	14	ME	-1609.3	-1609.3	906.8	39.6	39.0	760600	870100	62	LEXCO TESTING LTD.
1001719	16915	M-34	N	N	1	4	10	6	14	14	ME	22.9	23.0	915.9	39.4	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001720	16659	76-36	Y	N	1	4	10	6	15	15	ME	-1609.3	-1609.3	889.7	195.7	16.0	760600	900100	62	LEXCO TESTING LTD.
1001721	16667	76-35	Y	N	1	4	10	6	16	16	ME	0.0	0.0	893.1	195.1	34.0	760600	870100	62	LEXCO TESTING LTD.
1001722	16675	79	N	N	1	4	10	6	18	18	ME	-1416.1	0.0	774.4	103.6	0.0	730500	870100	62	LEXCO TESTING LTD.
1001723	16683	76-52	N	N	1	4	10	6	18	18	ME	-804.7	0.0	783.3	89.9	87.0	760700	870100	62	LEXCO TESTING LTD.
1001724	16691	76-81	Y	N	1	4	10	6	18	18	ME	-1524.0	0.0	774.3	86.9	11.0	760700	900100	62	LEXCO TESTING LTD.
1001725	16816	68	Y	N	1	4	10	6	18	18	ME	18.3	0.0	770.0	79.2	0.0	730500	870100	64	LUSCAR LTD.
1001726	16824	66	Y	N	1	4	10	6	19	19	ME	0.0	0.0	800.0	91.4	0.0	730500	810400	64	LUSCAR LTD.
1001727	16832	84	Y	N	1	4	10	6	19	19	ME	-0.1	-1.0	800.0	115.8	0.0	730600	870200	64	LUSCAR LTD.
1001728	16956	1	N	N	1	4	10	6	22	22	ME	0.0	0.0	869.0	106.7	42.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1001729	16840	80	Y	N	1	4	10	6	23	23	ME	15.2	0.0	885.0	109.7	0.0	730600	870200	64	LUSCAR LTD.
1001730	16709	76-37	Y	N	1	4	10	6	24	24	ME	0.0	-1609.3	885.1	195.1	32.0	760600	900100	62	LEXCO TESTING LTD.
1001731	16923	M-5	N	N	1	4	10	6	24	24	ME	3.0	-22.9	878.1	97.5	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001732	16717	75-36	Y	N	1	4	10	6	26	26	ME	0.0	0.0	853.4	149.7	0.0	750800	860400	62	LEXCO TESTING LTD.
1001733	16931	M-6	N	N	1	4	10	6	26	26	ME	-1592.0	-1590.1	868.1	30.5	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1001734	16725	75-26	Y	N	1	4	10	6	27	27	ME	-1456.9	-1609.3	731.5	169.5	0.0	750800	890400	62	LEXCO TESTING LTD.
1001735	16733	75-32	Y	N	1	4	10	6	27	27	ME	0.0	0.0	845.8	146.9	0.0	750800	890400	62	LEXCO TESTING LTD.
1001736	16741	75-22	Y	N	1	4	10	6	28	28	ME	0.0	-1124.7	766.6	119.8	0.0	750700	890300	62	LEXCO TESTING LTD.
1001737	16758	75-27	Y	N	1	4	10	6	28	28	ME	-1609.3	-274.3	868.7	166.4	0.0	750700	890300	62	LEXCO TESTING LTD.
1001738	16766	75-44	Y	N	1	4	10	6	28	28	ME	-1609.3	-1609.3	787.9	90.5	6.0	750800	890400	62	LEXCO TESTING LTD.
1001739	16857	83	Y	N	1	4	10	6	28	28	ME	-804.7	-804.7	792.9	91.4	0.0	730600	810400	64	LUSCAR LTD.
1001740	16774	75-30B	Y	N	1	4	10	6	30	30	ME	-1609.3	-1609.3	784.9	91.4	32.0	750700	860300	62	LEXCO TESTING LTD.
1001741	16865	76	Y	N	1	4	10	6	30	30	ME	0.0	0.0	775.0	85.3	0.0	730600	810400	64	LUSCAR LTD.
1001742	16873	85	Y	N	1	4	10	6	31	31	ME	0.0	15.2	759.6	91.4	0.0	730600	810400	64	LUSCAR LTD.
1001743	16881	78	N	N	1	4	10	6	32	32	ME	-1213.1	0.0	790.0	42.7	0.0	720500	831200	64	LUSCAR LTD.
1001744	16899	77	Y	N	1	4	10	6	32	32	ME	0.0	0.0	775.0	103.6	0.0	730500	810400	64	LUSCAR LTD.
1001745	16782	75-43	Y	N	1	4	10	6	33	33	ME	-1365.5	0.0	774.2	108.8	0.0	750800	890400	62	LEXCO TESTING LTD.
1001746	16790	75-25	Y	N	1	4	10	6	34	34	ME	0.0	-1609.3	797.1	121.9	0.0	750700	860300	62	LEXCO TESTING LTD.
1001747	16808	75-37	Y	N	1	4	10	6	35	35	ME	0.0	0.0	835.2	149.7	15.0	750800	860400	62	LEXCO TESTING LTD.
1001748	17030	72	Y	N	1	4	10	7	1	1	ME	-67.1	0.0	797.1	91.4	0.0	730600	810400	62	LEXCO TESTING LTD.
1001749	16972	75-45	N	N	1	4	10	7	2	2	ME	0.0	0.0	789.4	91.4	46.0	750800	860400	62	LEXCO TESTING LTD.
1001750	16998	75-41	Y	N	1	4	10	7	2	2	ME	-1609.3	-1609.3	856.5	153.6	0.0	750800	860400	62	LEXCO TESTING LTD.
1001751	16964	75-42	Y	N	1	4	10	7	3	3	ME	0.0	0.0	783.3	91.4	18.0	750800	860400	62	LEXCO TESTING LTD.
1001752	17095	119	Y	N	1	4	10	7	5	5	ME	0.0	-1583.7	772.3	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1001753	16980	75-46	N	N	1	4	10	7	10	10	ME	0.0	0.0	772.4	76.2	0.0	750800	860400	62	LEXCO TESTING LTD.
1001754	17020	76-34	N	N	1	4	10	7	11	11	ME	-804.7	-1609.3	779.2	88.4	0.0	760600	870100	62	LEXCO TESTING LTD.
1001755	17046	73	N	N	1	4	10	7	11	11	ME	15.2	0.0	774.4	103.6	0.0	730600	810400	62	LEXCO TESTING LTD.
1001756	17012	76-49	N	N	1	4	10	7	12	12	ME	-689.6	0.0	807.7	76.2	12.0	760600	900100	62	LEXCO TESTING LTD.
1001757	17079	78	Y	N	1	4	10	7	12	12	ME	15.2	0.0	777.8	64.7	0.0	730500	870200	62	LEXCO TESTING LTD.
1001758	17053	67	Y	N	1	4	10	7	12	12	ME	-826.0	0.0	774.4	79.2	0.0	730500	810400	62	LEXCO TESTING LTD.
1001759	17061	65	Y	N	1	4	10	7	13	13	ME	17.4	17.4	792.5	79.2	0.0	730500	870200	62	LEXCO TESTING LTD.
1001760	17111	M-7	Y	N	1	4	10	7	13	13	ME	13.7	17.1	792.5	85.3	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1001761	17103	121	Y	N	1	4	10	7	17	17	ME	-1590.4	-1590.4	771.2	91.4	0.0	730700	810400	62	LEXCO TESTING LTD.
1001762	17087	116	Y	N	1	4	10	7	21	21	ME	-1626.6	0.0	767.1	79.2	0.0	730600	870100	62	LEXCO TESTING LTD.
1001763	17137	64	N	N	1	4	10	7	23	23	ME	0.0	12.2	760.0	73.2	0.0	730500	870200	62	LEXCO TESTING LTD.
1001764	16469	62	N	N	1	4	10	7	23	23	ME	-1583.7	0.0	785.7	79.2	0.0	730500	810400	64	LUSCAR LTD.
1001765	17129	75	Y	N	1	4	10	7	25	25	ME	19.8	0.0	769.8	61.0	0.0	730500	870100	62	LEXCO TESTING LTD.
1001766	17152	M-9	Y	N	1	4	10	7	25	25	ME	-11.2	2.7	769.7	36.6	0.0	760500	890100	79	PANCANADIAN PETROLEUM LTD
1001767	500383	M-8C	Y	N	1	4	10	7	25	25	ME	-27.7	2.7	769.8	60.9	18.0	760500	860900	79	PANCANADIAN PETROLEUM LTD
1001768	17145	117	N	N	1	4	10	7	26	26	ME	15.2	0.0	757.0	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1001769	17004	75-31	N	N	1	4	10	7	36	36	ME	-804.7	-1609.3	755.9	91.4	0.0	750700	890300	62	LEXCO TESTING LTD.
1001770	17160	61	Y	N	1	4	10	8	21	21	ME	0.0	-30.5	776.3	152.4	0.0	730500	870200	64	LUSCAR LTD.
1001771	17178	63	N	N	1	4	10	8	26	26	ME	-1587.5	0.0	775.3	79.2	0.0	730500	810400	64	LUSCAR LTD.
1001772	17194	75-29	Y	N	1	4	10	9	4	4	ME	-1499.6	-16.7	815.3	6.1	0.0	750700	890300	97	UTAH MINES LTD.
1001773	17202	195	N	N	1	4	10	9	4	4	ME	-1577.6	15.8	776.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001774	17186	75-26	Y	N	1	4	10	9	7	7	ME	-1609.3	-1603.7	842.8	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001775	17251	197	N	N	1	4	10	9	8	8	ME	-36.6	21.3	837.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001776	17202	75-30	Y	N	1	4	10	9	9	9	ME	-43.6	-1600.2	847.3	6.1	0.0	750700	890300	97	UTAH MINES LTD.
1001777	17210	75-32	Y	N	1	4	10	9	9	9	ME	-1565.8	-1603.2	836.7	3.0	0.0	750700	890300	97	UTAH MINES LTD.
1001778	17285	185	N	N	1	4	10	9	10	10	ME	-7.6	-30.5	832.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001779	17244	183	N	N	1	4	10	9	19	19	ME	2.4	-19.7	855.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001780	17277	184	N	N	1	4	10	9	21	21	ME	-27.4	13.7	840.8	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001781	17236	186	N	N	1	4	10	9	26	26	ME	-1579.2	-4.6	828.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001782	17269	181	N	N	1	4	10	9	31	31	ME	7.6	-1592.3	851.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001783	17228	182	N	N	1	4	10	9	33	33	ME	21.3	-1605.1	841.6	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001784	17483	234	N	N	1	4	10	10	2	2	ME	-1561.2	21.3	835.5	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001785	17335	75-8	Y	N	1	4	10	10	4	4	ME	-1576.8	-1604.8	845.8	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001786	17343	75-11	Y	N	1	4	10	10	4	4	ME	-1604.6	-111.2	829.0	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001787	17301	75-22	Y	N	1	4	10	10	6	6	ME	0.0	0.0	829.0	61.0	0.0	730500	810400	97	UTAH MINES LTD.
1001788	17350	75-1	Y	N	1	4	10	10	8	8	ME	-1602.6	-1.5	835.7	61.0	0.0	750700	890300	97	UTAH MINES LTD.
1001789	17368	75-3	Y	N	1	4	10	10	8	8	ME	-1585.0	-6.7	880.0	64.0	0.0	750700	810400	97	UTAH MINES LTD.
1001790	17376	75-19	Y	N	1	4	10	10	10	10	ME	-1581.5	-3.0	835.8	61.0	0.0	750700	890300	97	UTAH MINES LTD.
1001791	17491	199	N	N	1	4	10	10	10	10	ME	-205.7	9.1	847.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001792	17384	75-10	Y	N	1	4	10	10	11	11	ME	-1606.6	-18.3	851.9	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001793	17392	75-27	Y	N	1	4	10	10	12	12	ME	-62.5	-9.1	847.3	61.0	0.0	750700	890300	97	UTAH MINES LTD.
1001794	17509	198	N	N	1	4	10	10	12	12	ME	-167.6	15.2	842.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001795	17400	75-23	Y	N	1	4	10	10	13	13	ME	-21.3	-1606.7	858.0	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001796	17418	75-17	Y	N	1	4	10	10	14	14	ME	-1577.3	-1605.7	862.6	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001797	17426	75-25	Y	N	1	4	10	10	14	14	ME	-1531.0	-2.4	858.0	66.1	0.0	750700	810400	97	UTAH MINES LTD.
1001798	17434	75-14	Y	N	1	4	10	10	15	15	ME	-1564.8	-1606.2	862.6	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001799	17517	200	N	N	1	4	10	10	17	17	ME	-1567.0	15.2	820.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001800	17525	221	N	N	1	4	10	10	18	18	ME	-213.4	15.2	798.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001801	17319	73-23	N	N	1	4	10	10	21	21	ME	0.0	0.0	815.0	100.6	0.0	730500	810400	64	LUSCAR LTD.
1001802	17442	75-15	Y	N	1	4	10	10	21	21	ME	-1602.6	-134.7	833.4	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001803	17459	75-13	Y	N	1	4	10	10	21	21	ME	-1602.9	-131.7	833.4	61.0	0.0	750700	810400	97	UTAH MINES LTD.
1001804	17327	73-24	N	N	1	4	10	10	22	22	ME	0.0	0.0	840.0	67.1	0.0	730500	810400	64	LUSCAR LTD.
1001805	17533	222	Y	N	1	4	10	10	22	22	ME	4.6	-1570.0	815.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1001806	17467	75-15	Y	N	1	4	10	10	23	23	ME	-1606.8	-1604.8	804.3	61.0	0.0	750700	890300	97	UTAH MINES LTD.
1001807	17541	223	N	N	1	4	10	10	23	23	ME	-11.3	16.8	840.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001808	17475	75-9	Y	N	1	4	10	10	23	23	ME	-1676.7	-2.4	824.5	61.0	0.0	740600	810400	97	UTAH MINES LTD.
1001809	17558	179	N	N	1	4	10	10	33	33	ME	-3.0	-1602.0	814.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001810	17566	180	N	N	1	4	10	10	34	34	ME	-27.4	6.1	846.1	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001811	17582	74-13	Y	N	1	4	10	11	1	1	ME	-256.9	-9.4	830.8	61.0	0.0	740700	810400	97	UTAH MINES LTD.
1001812	17590	212	N	N	1	4	10	11	1	1	ME	-1585.3	-1604.1	811.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001813	17616	81-64	Y	N	1	4	10	11	3	3	ME	-1606.9	-10.4	815.0	36.6	0.0	740800	890300	34	CONSOLIDATION COAL COMPAN
1001814	17608	74-12	Y	N	1	4	10	11	3	3	ME	-1559.3	-12.2	805.2	62.8	0.0	740700	890300	97	UTAH MINES LTD.
1001815	17632	81-67	Y	N	1	4	10	11	4	4	ME	-821.7	-1612.7	800.0	48.0	0.0	740800	890300	34	CONSOLIDATION COAL COMPAN
1001816	17624	81-66	Y	N	1	4	10	11	4	4	ME	-823.3	-1599.3	801.6	61.0	0.0	740800	890300	34	CONSOLIDATION COAL COMPAN
1001817	17749	215	N	N	1	4	10	11	10	10	ME	-27.4	16.8	816.6	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001818	17574	73-21	N	N	1	4	10	11	10	10	ME	0.0	0.0	815.0	79.2	0.0	730500	810400	64	LUSCAR LTD.
1001819	17699	214	N	N	1	4	10	11	13	13	ME	-1592.0	-21.3	824.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001820	17731	216	N	N	1	4	10	11	17	17	ME	-1562.6	0.0	807.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001821	17657	74-11	Y	N	1	4	10	11	21	21	ME	-1601.7	-13.7	806.2	149.7	0.0	740600	810400	97	UTAH MINES LTD.
1001822	17681	219	N	N	1	4	10	11	21	21	ME	0.0	-21.3	802.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001823	17723	220	N	N	1	4	10	11	24	24	ME	-28.0	-1589.0	803.1	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001824	17665	74-10	Y	N	1	4	10	11	33	33	ME	-1593.0	-778.2	800.1	32.0	0.0	740600	810400	97	UTAH MINES LTD.
1001825	17673	218	N	N	1	4	10	11	30	30	ME	-1592.9	0.0	786.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001826	17707	229	N	N	1	4	10	11	33	33	ME	-274.3	0.0	782.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001827	17715	230	N	N	1	4	10	11	34	34	ME	-16.8	19.8	792.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001828	17665	178	N	N	1	4	10	12	1	1	ME	-7.6	18.3	808.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001829	17814	208	N	N	1	4	10	12	2	2	ME	-1594.4	9.1	798.6	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001830	17756	61-103	Y	N	1	4	10	12	3	3	ME	-1609.3	-1609.3	796.0	38.5	0.0	610400	831200	63	LINWOOD COAL COMPANY
1001831	17855	209	N	N	1	4	10	12	4	4	ME	-1571.5	9.1	797.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001832	17848	79	N	N	1	4	10	12	8	8	ME	0.0	-1.5	786.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001833	17798	69	N	N	1	4	10	12	11	11	ME	16.0	-1576.1	786.1	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001834	17822	217	Y	N	1	4	10	12	13	13	ME	-61.0	19.2	787.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001835	17806	78	N	N	1	4	10	12	19	19	ME	-1.5	18.3	807.7	3.1	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001836	17830	67	N	N	1	4	10	12	21	21	ME	-1.5	19.8	796.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001837	17780	68	N	N	1	4	10	12	23	23	ME	-1.5	3.0	789.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001838	420722	547213	Y	N	1	4	10	12	30	30	ME	-1626.0	-1611.0	807.6	38.0	17.0	810600	860100	36	CROWS NEST RESOURCES LTD.
1001839	420730	548228	Y	N	1	4	10	12	30	30	ME	-46.0	-1603.0	811.8	42.0	16.3	810600	860100	36	CROWS NEST RESOURCES LTD.
1001840	17764	65	N	N	1	4	10	12	33	33	ME	-15.2	12.2	813.0	32.0	0.0	730500	810400	64	LUSCAR LTD.
1001841	17772	66	N	N	1	4	10	12	35	35	ME	16.0	-1568.5	791.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001842	17921	73-19	N	N	1	4	10	13	4	4	ME	0.0	0.0	803.7	48.8	0.0	730500	810400	64	LUSCAR LTD.
1001843	17863	61-129	Y	N	1	4	10	13	6	6	ME	0.0	0.0	801.8	10.3	0.0	610800	831200	63	LINWOOD COAL COMPANY
1001844	17871	61-130	Y	N	1	4	10	13	8	8	ME	-1005.8	-201.0	802.0	10.3	0.0	610800	831200	63	LINWOOD COAL COMPANY
1001845	17939	73-20	N	N	1	4	10	13	8	8	ME	-1.0	-1.0	794.0	48.7	25.0	730500	810400	64	LUSCAR LTD.
1001846	17947	3	N	N	1	4	10	13	8	8	ME	-1607.8	1.5	816.0	38.5	20.4	740800	810400	89	SHELL CANADA RESOURCES LI
1001847	18069	41	N	N	1	4	10	13	8	8	ME	-27.4	16.8	794.3	15.2	25.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1001852	18077	42	N	N	1	4	10	13	10	10	ME	-18.3	1.5	816.0	27.4	37.4	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001853	420656	499180	Y	N	1	4	10	13	10	10	ME	-41.0	-1568.0	808.5	44.4	12.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1001854	420946	515180	Y	N	1	4	10	13	11	11	ME	-34.0	-1602.0	810.2	42.4	42.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001855	18085	71	N	N	1	4	10	13	13	13	ME	-1591.2	6.1	801.6	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001856	420938	515196	Y	N	1	4	10	13	14	14	ME	-81.0	-1624.0	802.5	40.4	29.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001857	429050	482197	Y	N	1	4	10	13	16	16	ME	-30.0	-1610.0	805.5	40.2	18.1	810600	860700	36	CROWS NEST RESOURCES LTD.
1001858	429066	466197	Y	N	1	4	10	13	17	17	ME	-12.0	-1627.0	794.0	45.0	11.3	810600	860700	36	CROWS NEST RESOURCES LTD.
1001859	17889	61-128	N	N	1	4	10	13	18	18	ME	-1332.3	0.0	804.6	10.3	0.0	610800	831200	63	LINWOOD COAL COMPANY
1001860	17954	GL-18	N	N	1	4	10	13	18	18	ME	0.0	18.0	798.6	36.6	15.3	740800	810400	89	SHELL CANADA RESOURCES LI
1001861	429069	450197	Y	N	1	4	10	13	18	18	ME	-73.0	-1610.0	795.4	40.0	18.3	810600	860700	36	CROWS NEST RESOURCES LTD.
1001862	18093	61	N	N	1	4	10	13	19	19	ME	3.0	22.9	817.2	41.1	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	epdt	drld	cor	company
1001863	429118	502130	Y	N	1	4	10	13	19	19	ME	-8.0	-1609.0	791.9	28.0	16.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1001864	429126	450213	Y	N	1	4	10	13	19	19	ME	-18.0	-1608.0	791.8	42.0	16.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1001865	17897	61-131	N	N	1	4	10	13	20	20	ME	0.0	0.0	807.7	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001866	17962	26	Y	N	1	4	10	13	20	20	ME	2.4	-9.4	807.7	48.0	8.4	740900	810400	89	SHELL CANADA RESOURCES LI
1001867	17970	27	Y	N	1	4	10	13	20	20	ME	2.7	-1607.4	801.6	42.7	11.1	740900	810400	89	SHELL CANADA RESOURCES LI
1001868	428716	466204	Y	N	1	4	10	13	20	20	ME	-896.0	-1609.0	794.0	40.0	22.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001869	18101	74	Y	N	1	4	10	13	21	21	ME	-12.2	17.3	804.6	32.0	14.6	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001870	429043	483213	Y	N	1	4	10	13	21	21	ME	-4.0	-1607.0	808.0	60.0	0.2	810600	840100	36	CROWS NEST RESOURCES LTD.
1001871	17905	61-132	Y	N	1	4	10	13	22	22	ME	0.0	-1324.7	812.4	26.2	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001872	17913	61-133	N	N	1	4	10	13	22	22	ME	0.0	0.0	800.1	27.4	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001873	17988	25	Y	N	1	4	10	13	22	22	ME	3.0	-1594.4	807.7	30.5	13.1	740900	810400	89	SHELL CANADA RESOURCES LI
1001874	428672	499204	Y	N	1	4	10	13	22	22	ME	-871.0	-1609.0	804.3	40.1	20.7	810600	860700	36	CROWS NEST RESOURCES LTD.
1001875	428912	515213	N	N	1	4	10	13	22	22	ME	-14.0	-0.0	800.4	40.2	35.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001876	18119	73	N	N	1	4	10	13	23	23	ME	6.1	-11.6	805.3	32.0	32.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001877	428755	531212	N	N	1	4	10	13	24	24	ME	-11.0	-1598.0	805.5	41.0	41.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001878	428763	531229	Y	N	1	4	10	13	25	25	ME	-17.0	-1606.0	812.7	40.2	21.1	810600	860700	36	CROWS NEST RESOURCES LTD.
1001879	428789	524229	Y	N	1	4	10	13	26	26	ME	-22.0	-762.0	812.5	49.0	9.7	810600	860700	36	CROWS NEST RESOURCES LTD.
1001880	428797	521229	Y	N	1	4	10	13	26	26	ME	-24.0	-975.0	810.8	49.0	10.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001881	428805	519229	Y	N	1	4	10	13	26	26	ME	-31.0	-1211.0	809.3	40.5	20.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001882	428813	517229	Y	N	1	4	10	13	26	26	ME	-27.0	-1390.0	806.4	40.4	14.7	810600	860700	36	CROWS NEST RESOURCES LTD.
1001883	428862	15229C	Y	N	1	4	10	13	26	26	ME	-46.0	-1613.0	808.3	33.0	13.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001884	428870	515229	Y	N	1	4	10	13	26	26	ME	-53.0	-1613.0	808.3	56.0	13.3	810600	860700	36	CROWS NEST RESOURCES LTD.
1001885	428888	515227	Y	N	1	4	10	13	26	26	ME	-259.0	-1612.0	808.8	48.0	21.3	810600	860700	36	CROWS NEST RESOURCES LTD.
1001886	428896	515225	Y	N	1	4	10	13	26	26	ME	-457.0	-1610.0	810.0	48.0	19.5	810600	860700	36	CROWS NEST RESOURCES LTD.
1001887	428904	515223	Y	N	1	4	10	13	26	26	ME	-649.0	-1600.0	806.6	48.0	20.5	810600	840100	36	CROWS NEST RESOURCES LTD.
1001888	428920	515221	Y	N	1	4	10	13	26	26	ME	-829.0	-1611.0	806.1	48.4	13.6	810600	860700	36	CROWS NEST RESOURCES LTD.
1001889	428961	513229	Y	N	1	4	10	13	27	27	ME	-32.0	-190.0	809.6	48.2	17.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001890	428979	511229	Y	N	1	4	10	13	27	27	ME	-30.0	-401.0	807.2	48.5	21.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001891	428987	509229	Y	N	1	4	10	13	27	27	ME	-40.0	-600.0	806.9	48.5	31.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001892	429001	507229	Y	N	1	4	10	13	27	27	ME	-42.0	-794.0	806.1	49.0	17.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001893	429027	499220	Y	N	1	4	10	13	27	27	ME	-901.0	-1623.0	804.1	45.0	10.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001894	429183	466223	Y	N	1	4	10	13	29	29	ME	-692.0	-1626.0	798.3	40.0	6.6	810600	860700	36	CROWS NEST RESOURCES LTD.
1001895	18002	33	Y	N	1	4	10	13	30	30	ME	-158.5	2.4	791.0	42.6	7.3	740900	810400	89	SHELL CANADA RESOURCES LI
1001896	18010	46	Y	N	1	4	10	13	31	31	ME	-51.0	10.3	780.3	40.7	21.5	740900	810400	89	SHELL CANADA RESOURCES LI
1001897	18127	52	N	N	1	4	10	13	31	31	ME	0.0	-1577.6	775.7	24.4	24.4	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001898	18028	32	Y	N	1	4	10	13	32	32	ME	-1575.0	3.0	785.5	42.7	17.0	740900	810400	89	SHELL CANADA RESOURCES LI
1001899	18036	37	Y	N	1	4	10	13	32	32	ME	-79.2	18.3	782.5	39.6	14.4	740900	810400	89	SHELL CANADA RESOURCES LI
1001900	18135	99	Y	N	1	4	10	13	32	32	ME	-7.6	3.0	780.0	32.0	6.1	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001901	429068	476246	Y	N	1	4	10	13	32	32	ME	-2.0	-859.0	784.0	41.5	15.7	810600	860700	36	CROWS NEST RESOURCES LTD.
1001902	429175	467237	Y	N	1	4	10	13	32	32	ME	-874.0	-1607.0	784.0	42.0	20.6	810600	840100	36	CROWS NEST RESOURCES LTD.
1001903	18044	31	Y	N	1	4	10	13	33	33	ME	-1574.3	2.1	801.6	33.5	16.2	740900	810400	89	SHELL CANADA RESOURCES LI
1001904	18051	38	Y	N	1	4	10	13	34	34	ME	2.4	-1602.3	795.5	30.5	13.6	740900	810400	89	SHELL CANADA RESOURCES LI
1001905	18143	63	Y	N	1	4	10	13	34	34	ME	-22.9	3.7	805.2	32.0	11.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001906	429019	499245	Y	N	1	4	10	13	35	35	ME	-66.0	-1609.0	797.0	54.0	12.5	810600	860700	36	CROWS NEST RESOURCES LTD.
1001907	17996	50	Y	N	1	4	10	13	35	35	ME	-1601.7	16.8	810.0	61.0	20.2	741000	810400	89	SHELL CANADA RESOURCES LI
1001908	428771	522245	Y	N	1	4	10	13	35	35	ME	-21.0	-861.0	817.1	47.0	17.7	810600	860700	36	CROWS NEST RESOURCES LTD.
1001909	428839	515235	Y	N	1	4	10	13	35	35	ME	-1010.0	-1632.0	807.2	48.1	15.1	810600	860700	36	CROWS NEST RESOURCES LTD.
1001910	428847	515233	Y	N	1	4	10	13	35	35	ME	-1206.0	-1631.0	807.9	48.0	18.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001911	428856	515231	Y	N	1	4	10	13	35	35	ME	-1420.0	-1630.0	809.1	48.7	17.9	810600	860700	36	CROWS NEST RESOURCES LTD.
1001912	18150	64	Y	N	1	4	10	13	36	36	ME	-22.9	18.2	808.0	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001913	428748	529245	Y	N	1	4	10	13	36	36	ME	-34.0	-856.0	806.6	46.5	23.1	810600	860700	36	CROWS NEST RESOURCES LTD.
1001914	18200	61-114	Y	N	1	4	10	14	2	2	ME	-1609.3	0.0	810.3	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001915	18218	61-134	Y	N	1	4	10	14	3	3	ME	0.0	0.0	810.0	27.4	0.0	610000	831200	63	LINNWOOD COAL COMPANY

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	epdt	drld	cor	company
1001916	18317	73-14	N	N	1	4	10	14	3	3	ME	-0.1	-1.0	813.2	40.0	0.0	730500	810400	64	LUSCAR LTD.
1001917	18226	61-135	Y	N	1	4	10	14	4	4	ME	-1609.3	0.0	800.1	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001918	18234	61-136	Y	N	1	4	10	14	4	4	ME	0.0	0.0	800.1	25.6	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001919	18242	61-137	Y	N	1	4	10	14	5	5	ME	0.0	0.0	800.1	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001920	18564	30	N	N	1	4	10	14	8	8	ME	25.9	1.8	792.2	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001921	18325	73-10	N	N	1	4	10	14	9	9	ME	0.0	0.0	794.0	103.6	0.0	730400	810400	64	LUSCAR LTD.
1001922	18507	1	Y	N	1	4	10	14	9	9	ME	-773.4	17.1	796.3	22.9	13.4	740800	810400	95	UNION GAS LTD.
1001923	18333	73-11	Y	N	1	4	10	14	10	10	ME	0.0	0.0	802.7	40.0	0.0	730500	810400	64	LUSCAR LTD.
1001924	18515	6	Y	N	1	4	10	14	10	10	ME	-392.3	4.3	797.4	24.4	0.0	740800	810400	95	UNION GAS LTD.
1001925	18572	33	Y	N	1	4	10	14	10	10	ME	16.8	15.2	802.8	32.0	1.5	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001926	18259	61-111	Y	N	1	4	10	14	11	11	ME	0.0	-804.7	799.3	18.3	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001927	18341	73-12	Y	N	1	4	10	14	11	11	ME	0.0	0.0	798.5	40.0	0.0	730500	810400	64	LUSCAR LTD.
1001928	18523	5	Y	N	1	4	10	14	11	11	ME	-947.2	18.0	797.3	24.4	4.3	740800	810400	95	UNION GAS LTD.
1001929	18267	61-109	Y	N	1	4	10	14	12	12	ME	0.0	-804.7	794.6	21.3	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001930	18275	61-110	Y	N	1	4	10	14	12	12	ME	0.0	-1609.3	798.5	15.2	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001931	18283	61-112	N	N	1	4	10	14	12	12	ME	-1609.3	0.0	800.1	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001932	18291	61-113	Y	N	1	4	10	14	12	12	ME	-1609.3	-1609.3	804.4	24.4	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001933	18358	73-13	Y	N	1	4	10	14	12	12	ME	0.0	0.0	807.7	40.0	0.0	730500	810400	64	LUSCAR LTD.
1001934	18309	61-108	Y	N	1	4	10	14	13	13	ME	-1419.1	0.0	789.4	18.3	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1001935	18374	19	Y	N	1	4	10	14	13	13	ME	-48.0	4.0	795.5	30.5	19.8	740900	810400	89	SHELL CANADA RESOURCES LI
1001936	18580	36	Y	N	1	4	10	14	13	13	ME	-1468.5	3.0	789.4	36.6	3.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001937	18531	4	Y	N	1	4	10	14	14	14	ME	-819.2	16.8	796.2	21.3	13.2	740800	810400	95	UNION GAS LTD.
1001938	428698	434198	Y	N	1	4	10	14	14	14	ME	-15.0	-7.0	794.1	54.0	24.4	810600	860700	36	CROWS NEST RESOURCES LTD.
1001939	18366	73-15	Y	N	1	4	10	14	15	15	ME	0.0	0.0	794.0	40.0	22.7	730500	810400	64	LUSCAR LTD.
1001940	18382	21	Y	N	1	4	10	14	15	15	ME	-18.3	13.1	795.5	42.7	23.0	740900	810400	89	SHELL CANADA RESOURCES LI
1001941	18549	3	Y	N	1	4	10	14	15	15	ME	-850.7	19.5	796.9	24.4	14.7	740800	810400	95	UNION GAS LTD.
1001942	18556	2	N	N	1	4	10	14	16	16	ME	-781.2	3.5	791.7	21.3	18.3	740800	810400	95	UNION GAS LTD.
1001943	18598	29	N	N	1	4	10	14	19	19	ME	12.2	-22.9	793.1	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001944	18606	31	Y	N	1	4	10	14	21	21	ME	-15.2	11.0	792.2	32.0	20.3	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001945	18390	29	N	N	1	4	10	14	22	22	ME	1.8	-18.3	792.5	42.7	33.5	740900	810400	89	SHELL CANADA RESOURCES LI
1001946	18408	30	Y	N	1	4	10	14	22	22	ME	-15.2	-1603.2	794.0	42.7	20.0	740900	810400	89	SHELL CANADA RESOURCES LI
1001947	429134	402214	N	N	1	4	10	14	22	22	ME	-28.0	-1569.0	793.1	54.4	30.5	810600	860700	36	CROWS NEST RESOURCES LTD.
1001948	18416	20	Y	N	1	4	10	14	23	23	ME	-1555.1	2.4	801.6	47.2	19.2	740900	810400	89	SHELL CANADA RESOURCES LI
1001949	18424	28	Y	N	1	4	10	14	23	23	ME	-12.0	17.4	792.8	42.7	20.3	740900	810400	89	SHELL CANADA RESOURCES LI
1001950	428706	417213	N	N	1	4	10	14	23	23	ME	-54.0	-1627.0	791.4	57.7	30.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001951	429092	417198	Y	N	1	4	10	14	23	23	ME	-1589.0	-1625.0	796.5	50.0	22.3	810600	860700	36	CROWS NEST RESOURCES LTD.
1001952	18432	1	Y	N	1	4	10	14	24	24	ME	15.2	-6.1	792.5	30.5	16.5	740800	810400	89	SHELL CANADA RESOURCES LI
1001953	18614	32	N	N	1	4	10	14	24	24	ME	16.8	-1574.6	792.5	32.0	25.3	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001954	429159	434214	Y	N	1	4	10	14	24	24	ME	-21.0	-1569.0	790.4	40.5	29.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1001955	18440	2	Y	N	1	4	10	14	25	25	ME	-30.5	1.5	784.9	30.5	16.4	740800	810400	89	SHELL CANADA RESOURCES LI
1001956	18457	34	Y	N	1	4	10	14	26	26	ME	-8.2	17.7	797.1	42.7	19.5	740900	810400	89	SHELL CANADA RESOURCES LI
1001957	428664	418236	Y	N	1	4	10	14	26	26	ME	-51.0	-1616.0	789.3	40.6	30.2	810600	840100	36	CROWS NEST RESOURCES LTD.
1001958	18465	35	Y	N	1	4	10	14	27	27	ME	-9.1	9.1	787.9	42.7	32.0	740900	810400	89	SHELL CANADA RESOURCES LI
1001959	18622	77	N	N	1	4	10	14	32	32	ME	0.0	0.0	782.1	35.1	35.1	730700	810700	7	ALBERTA RESEARCH COUNCIL
1001960	18473	48	Y	N	1	4	10	14	34	34	ME	-38.1	4.6	784.9	36.6	26.0	741000	810400	89	SHELL CANADA RESOURCES LI
1001961	428631	402244	Y	N	1	4	10	14	34	34	ME	-213.0	-1632.0	787.4	54.0	37.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001962	18481	47	Y	N	1	4	10	14	35	35	ME	-812.3	6.1	784.9	30.5	13.7	741000	810400	89	SHELL CANADA RESOURCES LI
1001963	18499	2A	Y	N	1	4	10	14	36	36	ME	-786.4	16.0	778.7	30.5	17.5	740800	810400	89	SHELL CANADA RESOURCES LI
1001964	429142	434237	Y	N	1	4	10	14	36	36	ME	-948.0	-1632.0	785.4	48.1	21.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1001965	429167	450233	Y	N	1	4	10	14	36	36	ME	-1267.0	-3.0	783.4	42.0	19.5	810600	860700	36	CROWS NEST RESOURCES LTD.
1001966	18713	79	N	N	1	4	10	15	2	2	ME	-1554.8	0.0	803.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1001967	18705	13	N	N	1	4	10	15	8	8	ME	25.9	16.8	800.1	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001968	18648	78	Y	N	1	4	10	15	10	10	ME	13.7	18.3	792.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	epdt	drld	cor	company
1001969	18721	34	N	N	1	4	10	15	12	12	ME	6.1	22.9	813.0	32.0	6.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001970	18739	23	N	N	1	4	10	15	19	19	ME	3.7	-9.1	800.9	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001971	19630	60-069	N	N	1	4	10	15	20	20	ME	-1446.6	-1609.3	792.6	35.4	0.0	600600	831200	4	ALBERTA COAL SALES
1001972	18697	24	N	N	1	4	10	15	21	21	ME	-9.1	16.8	785.8	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001973	18689	25	N	N	1	4	10	15	21	21	ME	27.4	16.8	787.3	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001974	428680	385230	N	N	1	4	10	15	26	26	ME	-106.0	-1133.0	776.5	54.4	45.0	810600	860700	36	CROWS NEST RESOURCES LTD.
1001975	18663	27	N	N	1	4	10	15	28	28	ME	-10.7	16.8	773.3	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001976	18671	26	N	N	1	4	10	15	34	34	ME	3.0	-7.1	796.5	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001977	18655	28	N	N	1	4	10	15	36	36	ME	2.4	-6.1	790.3	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001978	18747	60-067	Y	N	1	4	10	16	5	5	ME	0.0	0.0	809.2	35.6	10.	600600	831200	4	ALBERTA COAL SALES
1001985	18754	60-065	Y	N	1	4	10	16	7	7	ME	-1609.3	0.0	810.0	33.2	7.0	600600	831200	4	ALBERTA COAL SALES
1001986	18762	60-066	N	N	1	4	10	16	7	7	ME	0.0	0.0	810.5	32.0	0.0	600600	831200	4	ALBERTA COAL SALES
1001990	18796	15	N	N	1	4	10	16	8	8	ME	2.7	16.8	784.6	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001993	18770	60-068	Y	N	1	4	10	16	9	9	ME	0.0	0.0	809.5	35.6	26.2	600600	831200	4	ALBERTA COAL SALES
1001994	18804	15	N	N	1	4	10	16	10	10	ME	3.0	-13.7	807.4	32.0	32.6	630600	810700	7	ALBERTA RESEARCH COUNCIL
1001995	18812	14	N	N	1	4	10	16	12	12	ME	-7.6	3.7	802.9	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1002013	18820	17	N	N	1	4	10	16	22	22	ME	16.8	-1598.9	803.2	35.1	27.4	630600	810700	7	ALBERTA RESEARCH COUNCIL
1002014	18788	63-09	Y	N	1	4	10	16	30	30	ME	-640.1	0.0	810.0	65.5	14.0	630700	831200	61	LENWOOD COAL
1002024	18838	18	N	N	1	4	10	16	32	32	ME	3.0	-3.7	794.3	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1002025	18846	21	N	N	1	4	10	16	34	34	ME	2.4	-3.0	788.3	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1002026	18853	22	N	N	1	4	10	16	36	36	ME	1.8	-18.3	785.0	32.0	32.0	620600	810700	7	ALBERTA RESEARCH COUNCIL
1002027	19273	60-031	Y	N	1	4	10	17	1	1	ME	-411.5	-1420.4	785.2	14.9	7.6	600600	831200	4	ALBERTA COAL SALES
1002028	19281	60-032	Y	N	1	4	10	17	1	1	ME	-615.7	-1420.4	786.0	14.9	6.7	600600	831200	4	ALBERTA COAL SALES
1002029	19299	60-033	Y	N	1	4	10	17	1	1	ME	-617.4	-1420.4	799.6	14.6	[illegible]	600600	831200	4	ALBERTA COAL SALES
1002030	19307	60-034	Y	N	1	4	10	17	1	1	ME	-608.4	-1176.5	800.0	16.8	11.6	600600	831200	4	ALBERTA COAL SALES
1002031	19315	60-035	Y	N	1	4	10	17	1	1	ME	-760.1	-1176.5	800.6	17.1	11.6	600600	831200	4	ALBERTA COAL SALES
1002032	19323	60-036	Y	N	1	4	10	17	1	1	ME	-809.3	-1176.5	795.6	16.2	[illegible]	600600	831200	4	ALBERTA COAL SALES
1002033	19331	60-037	Y	N	1	4	10	17	1	1	ME	-809.3	-1177.6	796.9	16.8	[illegible]	600600	831200	4	ALBERTA COAL SALES
1002034	19349	60-038	Y	N	1	4	10	17	1	1	ME	-608.4	-993.6	800.0	16.8	5.4	600600	831200	4	ALBERTA COAL SALES
1002035	19356	60-039	Y	N	1	4	10	17	1	1	ME	-609.2	-993.6	800.0	16.2	7.3	600600	831200	4	ALBERTA COAL SALES
1002036	19364	60-040	Y	N	1	4	10	17	1	1	ME	-760.1	-993.6	800.0	18.2	9.1	600600	831200	4	ALBERTA COAL SALES
1002037	19372	60-041	Y	N	1	4	10	17	1	1	ME	-1001.0	-993.6	800.0	16.5	[illegible]	600600	831200	4	ALBERTA COAL SALES
1002038	19380	60-042	Y	N	1	4	10	17	1	1	ME	-951.0	-871.7	810.0	19.8	10.4	600600	831200	4	ALBERTA COAL SALES
1002039	19398	60-043	Y	N	1	4	10	17	1	1	ME	-803.1	-810.0	810.0	21.3	10.7	600600	831200	4	ALBERTA COAL SALES
1002040	19406	60-044	Y	N	1	4	10	17	1	1	ME	-808.8	-810.0	810.0	19.5	3.4	600600	831200	4	ALBERTA COAL SALES
1002041	19414	60-045	Y	N	1	4	10	17	1	1	ME	-808.8	-610.0	810.0	17.9	[illegible]	600600	831200	4	ALBERTA COAL SALES
1002042	19943	61-90	Y	N	1	4	10	17	1	1	ME	-1408.2	-1408.2	802.3	15.5	11.8	610000	831200	61	LENWOOD COAL
1002043	19950	61-91	Y	N	1	4	10	17	1	1	ME	-1244.2	-1408.2	801.6	18.0	9.8	610000	831200	61	LENWOOD COAL
1002044	19968	61-92	Y	N	1	4	10	17	1	1	ME	-1207.0	-1517.3	800.8	16.0	9.1	610000	831200	61	LENWOOD COAL
1002045	19976	61-93	Y	N	1	4	10	17	1	1	ME	-1207.0	-1300.0	798.0	16.5	[illegible]	610000	831200	61	LENWOOD COAL
1002046	19984	61-94	Y	N	1	4	10	17	1	1	ME	-1207.0	-1300.0	800.1	16.8	8.5	610000	831200	61	LENWOOD COAL
1002047	19992	61-95	Y	N	1	4	10	17	1	1	ME	-1408.2	-1286.3	799.9	17.7	11.9	610000	831200	61	LENWOOD COAL
1002048	20008	61-96	Y	N	1	4	10	17	1	1	ME	-1408.2	-1301.3	800.2	19.8	10.7	610000	831200	61	LENWOOD COAL
1002049	20016	61-97	Y	N	1	4	10	17	1	1	ME	-1514.9	-1408.2	801.3	18.3	11.0	610000	831200	61	LENWOOD COAL
1002050	20024	61-98	Y	N	1	4	10	17	1	1	ME	-1514.9	-1595.6	801.0	20.4	10.4	610000	831200	61	LENWOOD COAL
1002051	20032	61-99	Y	N	1	4	10	17	1	1	ME	-1514.9	-1461.3	807.3	19.5	9.4	610000	831200	61	LENWOOD COAL
1002052	20040	61-100	Y	N	1	4	10	17	1	1	ME	-1514.9	-128.1	810.0	[illegible]	[illegible]	610000	831200	61	LENWOOD COAL
1002053	20057	61-101	Y	N	1	4	10	17	1	1	ME	-1409.8	-1229.6	802.6	19.6	[illegible]	610000	831200	61	LENWOOD COAL
1002054	20065	61-102	Y	N	1	4	10	17	1	1	ME	-1463.0	-1432.6	805.0	21.4	10.7	610000	831200	61	LENWOOD COAL
1002055	20073	63-37	Y	N	1	4	10	17	1	1	ME	-201.2	-201.2	800.0	25.9	14.3	630800	831200	61	LENWOOD COAL
1002056	20081	63-38	Y	N	1	4	10	17	1	1	ME	-402.3	-20.1	810.0	25.9	[illegible]	630800	831200	61	LENWOOD COAL
1002057	20099	63-39	Y	N	1	4	10	17	1	1	ME	-603.5	-402.3	810.0	27.5	[illegible]	630800	831200	61	LENWOOD COAL
1002058	20107	63-40	Y	N	1	4	10	17	1	1	ME	-201.2	-402.3	800.0	25.9	12.8	630800	831200	61	LENWOOD COAL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	epdt	drld	cor	company
1002059	20115	63-41	Y	N	1	4	10	17	1	1	ME	-201.2	-603.5	800.0	24.4	12.5	630800	831200	61	LENWOOD COAL
1002060	20123	63-42	Y	N	1	4	10	17	1	1	ME	-402.3	-603.5	810.0	24.4	12.2	630800	831200	61	LENWOOD COAL
1002061	20131	63-43	Y	N	1	4	10	17	1	1	ME	-603.5	-603.5	810.0	24.4	11.4	630800	831200	61	LENWOOD COAL
1002062	20149	63-44	Y	N	1	4	10	17	1	1	ME	-603.5	-804.7	810.0	24.4	10.1	630800	831200	61	LENWOOD COAL
1002063	20156	63-45	Y	N	1	4	10	17	1	1	ME	-201.2	-804.7	801.0	19.8	16.1	630800	831200	61	LENWOOD COAL
1002064	20164	63-46	Y	N	1	4	10	17	1	1	ME	-201.2	-987.6	800.0	15.2	8.8	630800	831200	61	LENWOOD COAL
1002065	20172	63-47	Y	N	1	4	10	17	1	1	ME	-603.5	-201.2	810.0	29.0	12.5	630800	831200	61	LENWOOD COAL
1002066	20180	63-48	Y	N	1	4	10	17	1	1	ME	-603.5	-402.3	810.0	24.4	13.2	630800	831200	61	LENWOOD COAL
1002078	19422	60-001	Y	N	1	4	10	17	2	2	ME	-667.8	-1213.1	799.6	11.3	5.5	600500	831200	4	ALBERTA COAL SALES
1002079	19430	60-002	Y	N	1	4	10	17	2	2	ME	-667.8	-1396.0	798.0	12.2	6.4	600500	831200	4	ALBERTA COAL SALES
1002080	19448	60-003	Y	N	1	4	10	17	2	2	ME	-667.8	-1578.9	798.0	13.7	3.7	600500	831200	4	ALBERTA COAL SALES
1002081	19455	60-004	Y	N	1	4	10	17	2	2	ME	-789.4	-1578.9	798.0	12.5	4.0	600500	831200	4	ALBERTA COAL SALES
1002082	19463	60-005	Y	N	1	4	10	17	2	2	ME	-789.4	-1396.0	800.3	9.1	5.8	600500	831200	4	ALBERTA COAL SALES
1002083	19471	60-006	Y	N	1	4	10	17	2	2	ME	-789.4	-1213.1	798.0	8.2	2.7	600500	831200	4	ALBERTA COAL SALES
1002084	19489	60-007	Y	N	1	4	10	17	2	2	ME	-789.4	-1030.3	798.7	9.1	4.6	600500	831200	4	ALBERTA COAL SALES
1002085	19497	60-008	Y	N	1	4	10	17	2	2	ME	-533.4	-1578.9	798.0	15.5	4.5	600500	831200	4	ALBERTA COAL SALES
1002086	19505	60-009	Y	N	1	4	10	17	2	2	ME	-533.4	-1396.0	801.0	16.2	6.7	600500	831200	4	ALBERTA COAL SALES
1002087	19513	60-010	Y	N	1	4	10	17	2	2	ME	-533.4	-1213.1	798.5	16.2	8.5	600500	831200	4	ALBERTA COAL SALES
1002088	19521	60-011	Y	N	1	4	10	17	2	2	ME	-317.0	-1578.9	798.5	16.2	5.5	600500	831200	4	ALBERTA COAL SALES
1002089	19539	60-012	Y	N	1	4	10	17	2	2	ME	-317.0	-1365.7	797.8	15.4	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002090	19547	60-013	Y	N	1	4	10	17	2	2	ME	-317.0	-1182.6	796.3	15.2	9.8	600500	831200	4	ALBERTA COAL SALES
1002091	19554	60-014	Y	N	1	4	10	17	2	2	ME	-789.4	-1121.7	799.2	9.1	4.6	600500	831200	4	ALBERTA COAL SALES
1002092	19562	60-015	Y	N	1	4	10	17	2	2	ME	-430.9	-1426.5	801.1	16.5	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002093	19570	60-016	Y	N	1	4	10	17	2	2	ME	-430.9	-1243.6	800.3	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002094	19588	60-017	Y	N	1	4	10	17	2	2	ME	-430.9	-1213.1	801.0	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002095	19596	60-027	Y	N	1	4	10	17	2	2	ME	-198.1	-1578.9	798.4	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002096	19604	60-079	Y	N	1	4	10	17	2	2	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002097	19612	60-080	Y	N	1	4	10	17	2	2	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002098	19620	60-081	Y	N	1	4	10	17	2	2	ME	-798.6	-152.4	800.0	13.1	7.9	600600	831200	4	ALBERTA COAL SALES
1002099	20198	63-49	Y	N	1	4	10	17	2	2	ME	[illegible]	[illegible]	[illegible]	123.4	7.5	630800	831200	61	LENWOOD COAL
1002100	19638	60-024	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002101	19646	60-026	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002102	19653	60-030	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002103	19661	60-046	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002104	19679	60-047	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002105	19687	60-048	Y	N	1	4	10	17	3	3	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002106	19695	60-058	Y	N	1	4	10	17	3	3	ME	-806.7	-1207.0	793.0	15.2	13.4	600500	831200	4	ALBERTA COAL SALES
1002107	19703	60-059	Y	N	1	4	10	17	3	3	ME	-806.7	-1609.3	777.5	16.8	13.4	600500	831200	4	ALBERTA COAL SALES
1002108	19711	60-060	Y	N	1	4	10	17	3	3	ME	-987.6	-1609.3	786.3	18.3	14.6	600500	831200	4	ALBERTA COAL SALES
1002115	19729	60-061	Y	N	1	4	10	17	4	4	ME	-1609.3	-1207.0	790.3	36.5	14.6	600500	831200	4	ALBERTA COAL SALES
1002116	19737	60-062	Y	N	1	4	10	17	4	4	ME	-1609.3	-1609.3	815.4	36.5	14.6	600500	831200	4	ALBERTA COAL SALES
1002117	19745	60-063	Y	N	1	4	10	17	4	4	ME	0.0	-1609.3	775.0	35.5	18.2	600500	831200	4	ALBERTA COAL SALES
1002118	20206	63-07	Y	N	1	4	10	17	4	4	ME	[illegible]	[illegible]	[illegible]	[illegible]	7.6	630700	831200	61	LENWOOD COAL
1002119	20214	63-08	Y	N	1	4	10	17	4	4	ME	[illegible]	[illegible]	[illegible]	137.2	7.6	630700	831200	61	LENWOOD COAL
1002133	19752	60-064	Y	N	1	4	10	17	7	7	ME	-806.7	-1206.9	810.7	38.1	6.4	600500	831200	4	ALBERTA COAL SALES
1002138	19760	60-069	Y	N	1	4	10	17	10	10	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002139	19778	60-070	Y	N	1	4	10	17	10	10	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	600500	831200	4	ALBERTA COAL SALES
1002140	20222	63-10	Y	N	1	4	10	17	10	10	ME	-3.5	0.0	810.0	137.2	7.6	630700	831200	61	LENWOOD COAL
1002141	20248	102	Y	N	1	4	10	17	10	10	ME	2.4	4.6	794.6	32.0	32.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1002146	19786	60-077	Y	N	1	4	10	17	11	11	ME	-1158.2	-253.0	792.2	12.0	3.7	600500	831200	4	ALBERTA COAL SALES
1002147	19794	60-078	Y	N	1	4	10	17	11	11	ME	-1167.4	-246.9	791.7	12.8	3.4	600500	831200	4	ALBERTA COAL SALES
1002148	19802	60-082	Y	N	1	4	10	17	11	11	ME	-1035.4	-246.9	795.3	12.0	3.4	600500	831200	4	ALBERTA COAL SALES
1002149	19810	60-083	Y	N	1	4	10	17	11	11	ME	-1159.5	-246.9	792.2	11.0	1.8	600500	831200	4	ALBERTA COAL SALES

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	motn	mote	elev	td	rege	spdt	drld	cor	company
1002150	19828	60-084	Y	N	1	4	10	17	11	11	ME	-1463.0	-204.2	787.0	6.7	5.5	600600	831200	4	ALBERTA COAL SALES
1002151	19836	60-085	Y	N	1	4	10	17	11	11	ME	-1563.6	-266.7	789.9	6.1	2.1	600600	831200	4	ALBERTA COAL SALES
1002152	19844	60-086	Y	N	1	4	10	17	11	11	ME	-1603.2	-152.4	787.1	13.1	2.1	600600	831200	4	ALBERTA COAL SALES
1002153	19851	60-087	Y	N	1	4	10	17	11	11	ME	-1519.4	-249.9	789.7	16.2	10.4	600600	831200	4	ALBERTA COAL SALES
1002154	19869	60-088	Y	N	1	4	10	17	11	11	ME	-1609.3	-304.8	790.0	10.4	2.1	600600	831200	4	ALBERTA COAL SALES
1002155	19877	60-089	N	N	1	4	10	17	11	11	ME	-1548.4	-219.5	789.3	9.1	2.7	600600	831200	4	ALBERTA COAL SALES
1002156	19885	60-090	Y	N	1	4	10	17	11	11	ME	-1013.5	-289.6	795.6	12.8	2.7	600600	831200	4	ALBERTA COAL SALES
1002157	19893	60-091	Y	N	1	4	10	17	11	11	ME	-987.6	-320.0	797.1	12.2	1.8	600600	831200	4	ALBERTA COAL SALES
1002158	19901	60-092	Y	N	1	4	10	17	11	11	ME	-972.3	-249.9	798.5	12.2	1.8	600600	831200	4	ALBERTA COAL SALES
1002159	19927	60-054	N	N	1	4	10	17	12	12	ME	-24.4	-844.7	804.6	41.1	7.9	600600	831200	4	ALBERTA COAL SALES
1002163	19919	60-051	N	N	1	4	10	17	12	12	ME	-103.6	-1207.0	805.2	41.1	5.5	600600	831200	4	ALBERTA COAL SALES
1002169	19935	60-052	N	N	1	4	10	17	13	13	ME	-1507.5	-1207.0	805.6	41.1	10.4	600600	831200	4	ALBERTA COAL SALES
1002173	20230	73-8	N	N	1	4	10	17	15	15	ME	-201.2	-1400.2	810.0	91.4	41.1	730400	810400	64	LUSCAR LTD.
1002175	20255	104	N	N	1	4	10	17	21	21	ME	-21.3	7.6	833.6	32.0	32.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002176	20263	103	N	N	1	4	10	17	23	23	ME	14.3	-6.7	791.0	32.0	32.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002177	20271	106	N	N	1	4	10	17	32	32	ME	-144.8	-4.6	815.6	27.4	10.7	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002178	20289	105	N	N	1	4	10	17	34	34	ME	-12.8	1.5	791.6	32.0	25.9	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002180	20883	154	N	N	1	4	10	18	4	4	ME	-1580.4	-90.2	818.1	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1002181	20909	156	N	N	1	4	10	18	7	7	ME	16.8	-1588.3	840.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1002182	20917	151	N	N	1	4	10	18	11	11	ME	15.2	-1582.9	821.1	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002183	20966	22-76	Y	N	1	4	10	18	11	11	ME	0.0	-776.0	829.1	182.9	43.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1002184	20925	149	N	N	1	4	10	18	12	12	ME	19.2	0.8	812.3	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002185	20891	155	N	N	1	4	10	18	17	17	ME	-1599.0	-15.2	826.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1002186	20933	144	N	N	1	4	10	18	32	32	ME	0.0	-1609.3	840.6	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002187	20941	143	N	N	1	4	10	18	34	34	ME	-9.1	3.0	821.1	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002188	20958	142	N	N	1	4	10	18	36	36	ME	-10.3	24.4	816.3	38.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1002196	393017	744	Y	N	1	4	10	21	7	7	ME	-701.0	-736.0	904.0	62.3	50.0	810600	900100	44	FORDING COAL LIMITED
1002197	393025	741	Y	N	1	4	10	21	7	7	ME	-38.0	-727.0	904.0	79.3	52.6	810600	870100	44	FORDING COAL LIMITED
1002198	393033	723	Y	N	1	4	10	21	7	7	ME	-551.0	-1186.0	910.0	81.3	60.0	810700	900100	44	FORDING COAL LIMITED
1002199	393041	704	Y	N	1	4	10	21	7	7	ME	-603.0	-1596.0	912.0	91.3	61.0	810700	900100	44	FORDING COAL LIMITED
1002200	393074	600A	Y	Y	1	4	10	21	7	7	ME	-1543.0	-1614.0	914.0	82.8	0.0	810800	870100	44	FORDING COAL LIMITED
1002201	393082	600	Y	N	1	4	10	21	7	7	ME	-1548.0	-1615.0	914.1	92.2	7.8	810800	900100	44	FORDING COAL LIMITED
1002202	20974	M-21	Y	N	1	4	10	21	8	8	ME	-812.6	-757.4	891.0	60.9	0.0	740900	850500	25	CANPAC MINERALS LIMITED
1002203	392993	805	N	N	1	4	10	21	8	8	ME	-879.0	-1560.0	899.0	63.9	55.0	810600	900100	44	FORDING COAL LIMITED
1002204	393009	802	Y	N	1	4	10	21	8	8	ME	-170.0	-1568.0	899.0	56.6	48.0	810600	900100	44	FORDING COAL LIMITED
1002214	20982	M-8	Y	N	1	4	10	21	17	17	ME	-14.0	-10.9	890.9	64.0	0.0	740700	880300	25	CANPAC MINERALS LIMITED
1002215	20990	M-13	Y	N	1	4	10	21	17	17	ME	-12.5	-1386.2	902.8	73.2	46.3	740700	880300	25	CANPAC MINERALS LIMITED
1002216	21006	M-15	Y	Y	1	4	10	21	17	17	ME	-12.5	-1370.6	897.6	68.6	40.8	740700	850300	25	CANPAC MINERALS LIMITED
1002217	21014	M-20	Y	N	1	4	10	21	17	17	ME	-810.0	-796.1	896.4	67.0	33.5	740900	880500	25	CANPAC MINERALS LIMITED
1002220	369371	1714	Y	N	1	4	10	21	17	17	ME	0.0	-1472.2	905.3	56.7	46.0	780800	900100	25	CANPAC MINERALS LIMITED
1002221	392886	1723	Y	N	1	4	10	21	17	17	ME	-325.0	-1200.0	901.0	68.1	54.3	810600	900100	44	FORDING COAL LIMITED
1002222	505040	M-9	Y	Y	1	4	10	21	17	17	ME	-16.0	-19.9	890.9	44.2	30.5	740700	870100	25	CANPAC MINERALS LIMITED
1002223	392803	1862	Y	N	1	4	10	21	18	18	ME	-288.0	-362.0	900.0	69.0	48.0	810600	900100	44	FORDING COAL LIMITED
1002224	392811	1846A	Y	N	1	4	10	21	18	18	ME	-1117.0	-726.0	904.0	66.6	51.0	810600	900100	44	FORDING COAL LIMITED
1002225	392829	1846	Y	N	1	4	10	21	18	18	ME	-1113.0	-730.0	904.0	69.1	51.0	810600	891200	44	FORDING COAL LIMITED
1002226	392837	1843	Y	N	1	4	10	21	18	18	ME	-493.0	-771.0	906.0	67.8	38.0	810600	900100	44	FORDING COAL LIMITED
1002227	392852	1822A	Y	N	1	4	10	21	18	18	ME	-404.0	-1230.0	907.0	73.7	66.0	810600	900100	44	FORDING COAL LIMITED
1002228	392860	1822	Y	N	1	4	10	21	18	18	ME	-404.0	-1241.0	907.0	70.4	40.0	810600	900100	44	FORDING COAL LIMITED
1002229	392894	1706	Y	N	1	4	10	21	18	18	ME	-1161.0	-1.0	900.4	61.9	50.9	810600	900100	44	FORDING COAL LIMITED
1002230	393058	700A	N	N	1	4	10	21	18	18	ME	-1552.0	-1607.0	912.0	85.6	38.0	810700	900100	44	FORDING COAL LIMITED
1002231	393066	700	Y	N	1	4	10	21	18	18	ME	-1559.0	-1607.0	912.0	94.5	41.0	810700	900100	44	FORDING COAL LIMITED
1002236	392746	1945	Y	N	1	4	10	21	19	19	ME	-821.0	-661.0	905.0	74.0	60.0	810700	900100	44	FORDING COAL LIMITED
1002237	392753	1925	Y	N	1	4	10	21	19	19	ME	-869.0	-1194.0	908.0	83.4	67.0	810700	900100	44	FORDING COAL LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	motn	mote	elev	td	rege	spdt	drld	cor	company
1002238	392761	1904A	Y	N	1	4	10	21	19	19	ME	-781.0	-1608.0	907.0	83.8	0.0	810700	900100	44	FORDING COAL LIMITED
1002239	392779	1904	Y	N	1	4	10	21	19	19	ME	-815.0	-1610.0	907.0	86.3	46.0	810700	900100	44	FORDING COAL LIMITED
1002240	392787	1902	N	N	1	4	10	21	19	19	ME	-433.0	-1605.0	910.0	64.0	42.0	810700	900100	44	FORDING COAL LIMITED
1002241	392795	1901	Y	N	1	4	10	21	19	19	ME	-124.0	-1604.0	906.0	88.4	45.0	810700	900100	44	FORDING COAL LIMITED
1002242	392845	1840	Y	N	1	4	10	21	19	19	ME	-1609.0	-706.0	907.0	73.3	51.8	810700	900100	44	FORDING COAL LIMITED
1002246	21022	M-18	Y	N	1	4	10	21	20	20	ME	-1202.7	13.4	892.4	67.1	32.9	740800	880400	25	CANPAC MINERALS LIMITED
1002248	21634	2004	Y	N	1	4	10	21	20	20	ME	-826.3	-1614.0	902.5	67.1	47.2	780800	900100	25	CANPAC MINERALS LIMITED
1002249	392720	2056	Y	N	1	4	10	21	20	20	ME	-1003.0	-740.0	898.0	69.0	42.0	810600	900100	44	FORDING COAL LIMITED
1002250	392738	2054	Y	N	1	4	10	21	20	20	ME	-585.0	-584.0	896.8	68.0	44.0	810600	900100	44	FORDING COAL LIMITED
1002251	392878	1740	Y	N	1	4	10	21	20	20	ME	-1521.0	-751.0	898.0	66.1	43.4	810600	900100	44	FORDING COAL LIMITED
1002252	451666	2006	Y	Y	1	4	10	21	20	20	ME	-1134.4	-1604.4	903.2	67.8	17.6	790800	850500	44	FORDING COAL LIMITED
1002253	393140	2115A	Y	N	1	4	10	21	21	21	ME	-1019.0	-1381.0	891.0	51.0	12.0	810600	900100	44	FORDING COAL LIMITED
1002254	393157	2116	Y	N	1	4	10	21	21	21	ME	-1074.0	-1483.0	891.7	54.4	40.0	810600	900100	44	FORDING COAL LIMITED
1002255	393165	2125	Y	Y	1	4	10	21	21	21	ME	-910.0	-1211.0	889.6	53.4	33.5	810600	870100	44	FORDING COAL LIMITED
1002256	393173	2115	Y	N	1	4	10	21	21	21	ME	-963.0	-1301.0	890.6	50.2	20.0	810600	900100	44	FORDING COAL LIMITED
1002257	451680	2125	Y	N	1	4	10	21	21	21	ME	-924.4	-1331.3	890.0	51.0	39.2	791000	850500	44	FORDING COAL LIMITED
1002258	451674	2124A1	Y	Y	1	4	10	21	21	21	ME	-829.4	-1115.3	861.7	22.0	15.1	800600	850700	44	FORDING COAL LIMITED
1002259	451682	2124A2	Y	Y	1	4	10	21	21	21	ME	-839.1	-1132.3	861.7	22.6	14.9	800600	850700	44	FORDING COAL LIMITED
1002260	451690	2124A4	Y	Y	1	4	10	21	21	21	ME	-889.1	-1112.2	867.5	27.9	20.1	800600	850700	44	FORDING COAL LIMITED
1002261	451708	2124A5	Y	N	1	4	10	21	21	21	ME	-889.1	-1109.5	867.5	24.7	20.4	800600	850700	44	FORDING COAL LIMITED
1002262	451716	2124A6	Y	Y	1	4	10	21	21	21	ME	-829.1	-1242.6	867.7	20.8	19.8	800600	850700	44	FORDING COAL LIMITED
1002263	451724	2124A3	Y	Y	1	4	10	21	21	21	ME	-861.1	-1167.4	865.5	23.9	16.6	800600	850700	44	FORDING COAL LIMITED
1002270	372847	C1200	Y	N	1	4	10	21	27	27	ME	-402.0	-1548.0	896.2	64.6	41.0	801000	900100	81	PETROFINA CANADA INC.
1002273	21089	TN-20	Y	N	1	4	10	21	28	28	ME	-839.1	-800.1	893.7	66.0	44.2	750500	860100	95	UNION GAS LTD.
1002274	372821	C1780	Y	N	1	4	10	21	28	28	ME	-1606.0	-402.0	890.2	54.8	34.0	801000	900100	81	PETROFINA CANADA INC.
1002275	372839	C1180	Y	N	1	4	10	21	28	28	ME	-931.0	-808.0	894.1	64.1	43.0	801000	900100	81	PETROFINA CANADA INC.
1002276	372854	C1380	Y	N	1	4	10	21	28	28	ME	-29.0	-802.0	895.7	62.7	41.0	801000	900100	81	PETROFINA CANADA INC.
1002277	21097	TN-17	Y	N	1	4	10	21	29	29	ME	-33.2	5.2	898.3	70.1	44.5	750500	890100	95	UNION GAS LTD.
1002278	21105	TN-18	Y	N	1	4	10	21	29	29	ME	-1199.1	15.5	897.4	70.1	42.7	750500	890100	95	UNION GAS LTD.
1002279	21113	TN-26	Y	N	1	4	10	21	29	29	ME	-805.3	-805.3	897.6	76.2	44.5	750500	860100	95	UNION GAS LTD.
1002281	372813	C1980	Y	N	1	4	10	21	29	29	ME	-806.0	-1597.0	898.6	78.9	50.0	801000	900100	81	PETROFINA CANADA INC.
1002282	372896	C1700	Y	N	1	4	10	21	29	29	ME	-785.0	-82.0	898.1	70.1	40.0	801000	900100	81	PETROFINA CANADA INC.
1002294	424481	D6-1	Y	N	1	4	10	21	30	30	ME	-3.7	-1470.0	901.8	104.0	49.0	810400	891200	81	PETROFINA CANADA INC.
1002295	21121	TN-14	Y	N	1	4	10	21	31	31	ME	-71.0	-1595.0	908.1	109.7	54.3	750600	890200	95	UNION GAS LTD.
1002296	21139	TN-19	Y	N	1	4	10	21	31	31	ME	-1531.0	-8.2	900.0	89.9	48.2	750600	890200	95	UNION GAS LTD.
1002297	21147	TN-23	Y	N	1	4	10	21	31	31	ME	-808.0	-1120.1	906.8	85.3	35.9	750600	860200	95	UNION GAS LTD.
1002298	372888	C1600	Y	N	1	4	10	21	31	31	ME	-261.0	-215.0	903.2	96.0	50.0	801000	900100	81	PETROFINA CANADA INC.
1002299	372920	C2000	Y	N	1	4	10	21	31	31	ME	-1613.0	-812.0	902.9	94.5	55.0	801100	900100	81	PETROFINA CANADA INC.
1002300	424200	B6-1	Y	N	1	4	10	21	31	31	ME	-53.0	-31.0	904.1	104.0	57.5	810400	891200	81	PETROFINA CANADA INC.
1002301	424259	B7-1	Y	N	1	4	10	21	31	31	ME	-19.0	-831.0	906.7	122.0	57.5	810300	891200	81	PETROFINA CANADA INC.
1002302	424374	C2-1	Y	N	1	4	10	21	31	31	ME	-489.0	-1600.0	904.6	94.8	54.0	810400	900100	81	PETROFINA CANADA INC.
1002303	424457	D2-1	Y	N	1	4	10	21	31	31	ME	-874.0	-81.0	904.6	89.5	55.0	810400	891200	81	PETROFINA CANADA INC.
1002304	424465	D3-1	Y	N	1	4	10	21	31	31	ME	-873.0	-266.0	900.5	89.8	46.5	810400	891200	81	PETROFINA CANADA INC.
1002305	424473	D4-1	Y	N	1	4	10	21	31	31	ME	-568.0	-38.0	902.4	91.5	52.0	810400	891200	81	PETROFINA CANADA INC.
1002306	424499	D6-1	Y	N	1	4	10	21	31	31	ME	-651.1	-7.3	901.0	80.5	48.5	810400	891200	81	PETROFINA CANADA INC.
1002307	21071	S-32	Y	Y	1	4	10	21	32	32	ME	-835.2	-1469.1	903.1	417.5	53.0	721000	831200	78	PACIFIC PETROLEUMS LTD.
1002308	21154	TN-16	Y	N	1	4	10	21	32	32	ME	-227.4	0.6	903.6	91.4	54.5	750500	890100	95	UNION GAS LTD.
1002309	21162	OTN-22	Y	N	1	4	10	21	32	32	ME	-653.2	-911.4	898.6	73.2	48.8	750600	860200	95	UNION GAS LTD.
1002310	372771	B300	Y	N	1	4	10	21	32	32	ME	-1296.0	-1604.0	899.4	92.3	48.0	801100	891200	81	PETROFINA CANADA INC.
1002311	372789	B200	Y	N	1	4	10	21	32	32	ME	-1286.0	-1464.0	898.7	91.4	49.0	801100	891200	81	PETROFINA CANADA INC.
1002312	372797	B100	Y	N	1	4	10	21	32	32	ME	-1266.0	-1276.0	899.0	149.4	49.0	801100	891200	81	PETROFINA CANADA INC.
1002313	372805	C1880	Y	N	1	4	10	21	32	32	ME	-1582.0	-1606.0	900.0	85.3	49.0	801000	900100	81	PETROFINA CANADA INC.
1002314	372870	C1580	Y	N	1	4	10	21	32	32	ME	-1039.0	-1162.0	899.4	81.9	47.0	801000	900100	81	PETROFINA CANADA INC.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	motn	mote	elev	td	rege	spdt	drld	cor	company
1002315	372912	C1900	Y	N	1	4	10	21	32	32	ME	-611.0	-954.0	899.2	78.3	50.0	801000	900100	81	PETROFINA CANADA INC.
1002316	372938	C2100	Y	N	1	4	10	21	32	32	ME	-1474.0	-813.0	897.5	90.5	55.0	801100	900100	81	PETROFINA CANADA INC.
1002317	424192	B2-1	Y	N	1	4	10	21	32	32	ME	-1608.0	-810.0	897.7	116.0	51.0	810400	891200	81	PETROFINA CANADA INC.
1002318	424242	B6-1	Y	N	1	4	10	21	32	32	ME	-31.0	-778.0	904.1	91.7	55.0	810400	900100	81	PETROFINA CANADA INC.
1002319	424440	D1-1	Y	N	1	4	10	21	32	32	ME	-848.0	-1523.0	902.4	95.5	73.5	810400	891200	81	PETROFINA CANADA INC.
1002320	21170	TN-21	Y	N	1	4	10	21	33	33	ME	-759.0	-759.0	898.6	76.2	49.4	750500	860100	95	UNION GAS LTD.
1002321	372862	C1400	Y	N	1	4	10	21	33	33	ME	-525.0	-8.0	899.5	77.1	49.0	801000	900100	81	PETROFINA CANADA INC.
1002322	372904	C1800	Y	N	1	4	10	21	33	33	ME	-869.0	-4.0	897.4	84.4	45.0	801100	900100	81	PETROFINA CANADA INC.
1002323	21030	14-74	Y	N	1	4	10	21	34	34	ME	-1566.7	3.7	889.1	54.9	36.5	740900	880500	25	CANPAC MINERALS LIMITED
1002324	21048	17-74	Y	N	1	4	10	21	34	34	ME	-865.0	3.7	890.6	54.9	36.5	740900	880500	25	CANPAC MINERALS LIMITED
1002325	21055	15-74	Y	N	1	4	10	21	34	34	ME	-155.4	3.7	890.9	67.1	38.1	740900	850500	25	CANPAC MINERALS LIMITED
1002327	21063	16-74	N	N	1	4	10	21	35	35	ME	-88.4	2.7	897.6	56.4	47.2	740900	850500	25	CANPAC MINERALS LIMITED
1002328	503623	13-74	Y	N	1	4	10	21	36	36	ME	-1601.7	-1612.0	910.7	85.3	11.6	740900	861200	25	CANPAC MINERALS LIMITED
1002329	393132	104	Y	Y	1	4	10	22	1	1	ME	-707.0	-1564.0	918.5	193.9	18.0	810800	870100	44	FORDING COAL LIMITED
1002330	393124	234	Y	N	1	4	10	22	2	2	ME	-831.0	-902.0	919.9	212.1	30.0	810900	900100	44	FORDING COAL LIMITED
1002331	392621	3430	Y	N	1	4	10	22	3	3	ME	-1617.0	-963.0	924.0	229.5	0.0	810900	891200	44	FORDING COAL LIMITED
1002332	393116	340	Y	Y	1	4	10	22	3	3	ME	-25.0	-759.0	933.3	248.2	12.0	810900	870100	44	FORDING COAL LIMITED
1002333	392639	3340	Y	N	1	4	10	22	4	4	ME	-1600.0	-723.0	937.0	231.0	57.0	810900	900100	44	FORDING COAL LIMITED
1002334	393090	440A	Y	N	1	4	10	22	4	4	ME	-58.0	-737.0	942.3	247.0	10.0	810900	891200	44	FORDING COAL LIMITED
1002335	393108	440	Y	N	1	4	10	22	4	4	ME	-27.0	-732.0	942.3	251.2	70.0	810900	900100	44	FORDING COAL LIMITED
1002336	21659	M-7	Y	N	1	4	10	22	5	5	ME	-44.0	2.4	931.4	274.3	50.6	740700	850300	25	CANPAC MINERALS LIMITED
1002337	22210	79-3	Y	N	1	4	10	22	5	5	ME	-1587.4	-801.3	920.7	223.8	58.1	790500	891200	78	PACIFIC PETROLEUMS LTD.
1002338	22228	79-4	Y	N	1	4	10	22	5	5	ME	-1587.4	-796.1	920.7	221.6	65.2	790500	900100	78	PACIFIC PETROLEUMS LTD.
1002339	21824	1-75-8	Y	N	1	4	10	22	6	6	ME	0.0	0.0	927.2	244.0	53.9	750900	860500	78	PACIFIC PETROLEUMS LTD.
1002340	21832	2-75-6	Y	N	1	4	10	22	6	6	ME	-1609.3	0.0	930.2	230.3	70.1	750900	890500	78	PACIFIC PETROLEUMS LTD.
1002341	21840	3-75-9	Y	N	1	4	10	22	6	6	ME	-804.7	-804.7	933.4	249.6	63.1	751000	890600	78	PACIFIC PETROLEUMS LTD.
1002342	388686	80-01	Y	N	1	4	10	22	6	6	ME	-8.5	-1596.5	931.2	247.3	68.0	801000	900100	80	PETRO-CANADA INC.
1002344	21667	M-17	Y	N	1	4	10	22	9	9	ME	-1578.9	5.2	934.2	256.0	70.1	740800	880400	25	CANPAC MINERALS LIMITED
1002345	392985	912	Y	N	1	4	10	22	9	9	ME	-514.0	-1455.0	934.0	257.3	60.0	810900	900100	44	FORDING COAL LIMITED
1002346	21675	M-26	Y	N	1	4	10	22	10	10	ME	-864.3	4.6	923.5	234.1	70.1	741000	800600	25	CANPAC MINERALS LIMITED
1002347	21683	M-14	Y	N	1	4	10	22	10	10	ME	4.6	-1517.9	941.5	280.4	70.3	740700	850300	25	CANPAC MINERALS LIMITED
1002348	392969	1130	Y	N	1	4	10	22	11	11	ME	-32.0	-1051.0	925.0	219.9	45.0	810800	900100	44	FORDING COAL LIMITED
1002360	22178	700	Y	N	1	4	10	22	12	12	ME	-1.8	-5.5	911.0	81.4	60.0	780800	900100	25	CANPAC MINERALS LIMITED
1002361	21691	M-1	Y	Y	1	4	10	22	13	13	ME	-26.5	11.3	908.6	97.5	42.6	740600	850300	25	CANPAC MINERALS LIMITED
1002362	21709	M-2	Y	Y	1	4	10	22	13	13	ME	-59.7	-1626.4	915.7	134.1	52.1	740600	850300	25	CANPAC MINERALS LIMITED
1002363	22186	1803	Y	N	1	4	10	22	13	13	ME	-679.7	-1605.7	909.8	85.7	56.7	780600	900100	25	CANPAC MINERALS LIMITED
1002364	392936	1352	Y	N	1	4	10	22	13	13	ME	-314.0	-645.0	914.3	98.3	60.0	810700	900100	44	FORDING COAL LIMITED
1002365	392944	1304	Y	N	1	4	10	22	13	13	ME	-844.0	-1605.0	917.3	151.4	40.0	810900	900100	44	FORDING COAL LIMITED
1002366	392951	1302	N	N	1	4	10	22	13	13	ME	-338.0	-1600.0	918.0	182.9	57.0	810600	891200	44	FORDING COAL LIMITED
1002367	392928	1440	Y	N	1	4	10	22	14	14	ME	-37.0	-845.0	918.7	169.9	50.0	810800	900100	44	FORDING COAL LIMITED
1002368	21717	M-3	Y	Y	1	4	10	22	15	15	ME	-1625.5	-17.1	936.1	256.0	62.7	740600	880200	25	CANPAC MINERALS LIMITED
1002369	21725	M-25	N	N	1	4	10	22	15	15	ME	-787.9	3.0	932.7	213.4	67.0	741000	850600	25	CANPAC MINERALS LIMITED
1002370	392810	1540	Y	N	1	4	10	22	15	15	ME	-9.0	-895.0	938.6	254.1	70.0	810800	891200	44	FORDING COAL LIMITED
1002371	392977	1040	Y	N	1	4	10	22	15	15	ME	-1616.0	-712.0	938.0	269.0	78.0	810900	900100	44	FORDING COAL LIMITED
1002372	21733	M-5	Y	N	1	4	10	22	16	16	ME	-27.4	-1611.8	946.7	295.7	0.0	740600	850300	25	CANPAC MINERALS LIMITED
1002373	21741	M-6	Y	N	1	4	10	22	16	16	ME	-1612.4	-1449.0	939.7	286.5	0.0	740600	880200	25	CANPAC MINERALS LIMITED
1002374	21758	M-19	Y	N	1	4	10	22	16	16	ME	-202.7	3.0	939.1	274.3	0.0	740900	880500	25	CANPAC MINERALS LIMITED
1002375	21766	M-16	N	N	1	4	10	22	16	16	ME	-30.5	11.3	908.6	77.4	0.0	740800	880400	25	CANPAC MINERALS LIMITED
1002376	21816	73-6	N	N	1	4	10	22	16	16	ME	0.0	0.0	920.0	121.9	72.2	730400	810400	64	LUSCAR LTD.
1002377	21857	1-73-6	Y	N	1	4	10	22	21	21	ME	-17.4	-1612.7	950.9	286.2	9.1	730600	810400	78	PACIFIC PETROLEUMS LTD.
1002378	21881	23-76	Y	N	1	4	10	22	21	21	ME	-109.7	0.0	944.0	245.4	62.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1002379	392712	2100	Y	N	1	4	10	22	21	21	ME	-11.0	-1393.0	949.0	262.6	62.0	810900	900100	44	FORDING COAL LIMITED
1002380	392902	1640	Y	N	1	4	10	22	21	21	ME	-1603.0	-715.0	947.0	285.0	5.0	810800	900100	44	FORDING COAL LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	motn	mote	elev	td	rege	spdt	drld	cor	company
1002381	21774	M-12	Y	N	1	4	10	22	22	22	ME	-1583.4	6.0	926.3	221.9	65.0	740700	880300	25	CANPAC MINERALS LIMITED
1002382	21782	M-23	N	N	1	4	10	22	22	22	ME	-16.8	3.0	926.3	182.9	71.3	740900	850500	25	CANPAC MINERALS LIMITED
1002383	21790	M-24	Y	N	1	4	10	22	22	22	ME	-772.4	4.6	926.3	195.1	15.5	741000	880600	25	CANPAC MINERALS LIMITED
1002384	392696	2377	Y	N	1	4	10	22	23	23	ME	-1566.0	-60.0	918.0	118.7	52.0	810700	900100	44	FORDING COAL LIMITED
1002385	392704	2340A	Y	N	1	4	10	22	23	23	ME	-13.0	-842.0	921.0	129.1	52.0	810900	900100	44	FORDING COAL LIMITED
1002386	21642	M-22	Y	Y	1	4	10	22	24	24	ME	-1609.3	0.0	908.7	85.4	43.3	740900	850500	25	CANPAC MINERALS LIMITED
1002391	22194	1902	N	N	1	4	10	22	24	24	ME	-456.0	7.3	909.8	83.0	46.3	780800	891200	25	CANPAC MINERALS LIMITED
1002392	22202	001906	Y	N	1	4	10	22	24	24	ME	-1306.7	-11.0	911.7	81.7	51.5	780400	900100	25	CANPAC MINERALS LIMITED
1002393	392662	2437	Y	N	1	4	10	22	24	24	ME	-1433.0	-958.0	913.0	105.3	48.0	810700	900100	44	FORDING COAL LIMITED
1002394	392670	2430	Y	Y	1	4	10	22	24	24	ME	-46.0	-955.0	912.0	104.2	51.0	810700	870100	44	FORDING COAL LIMITED
1002395	392688	2403	Y	N	1	4	10	22	24	24	ME	-643.0	-1600.0	917.0	117.7	50.0	810700	900100	44	FORDING COAL LIMITED
1002405	424226	B2-1	Y	N	1	4	10	22	25	25	ME	-26.0	-818.0	913.3	121.2	47.5	810300	891200	81	PETROFINA CANADA INC.
1002406	424234	B4-1	Y	N	1	4	10	22	25	25	ME	-13.0	-1250.0	915.2	127.0	49.0	810400	870100	81	PETROFINA CANADA INC.
1002407	424366	C1-1	Y	N	1	4	10	22	25	25	ME	-5.7	-1472.0	916.4	125.0	48.0	810300	891200	81	PETROFINA CANADA INC.
1002408	451641	83-6	Y	Y	1	4	10	22	26	26	ME	-33.0	-1576.0	930.5	135.9	51.8	830300	850500	82	PRECAMBRIAN SHIELD RESOUR
1002409	21808	M-4	Y	Y	1	4	10	22	27	27	ME	-1525.8	-1613.9	941.2	225.6	60.9	740600	880200	25	CANPAC MINERALS LIMITED
1002410	451633	83-5	Y	Y	1	4	10	22	34	34	ME	-1599.0	-1572.0	951.3	193.5	45.7	830200	850500	82	PRECAMBRIAN SHIELD RESOUR
1002411	21865	TN-13	Y	N	1	4	10	22	35	35	ME	-1106.7	3.0	915.6	115.8	46.9	750600	890200	95	UNION GAS LTD.
1002412	21873	TN-24	Y	N	1	4	10	22	36	36	ME	-826.3	-818.2	907.4	103.9	47.2	750600	890200	95	UNION GAS LTD.
1002413	424218	B1-1	Y	N	1	4	10	22	36	36	ME	-1607.0	-71.0	904.3	104.0	49.0	810400	891200	81	PETROFINA CANADA INC.
1002414	424432	C10-1	Y	N	1	4	10	22	36	36	ME	-1282.0	-1497.0	916.4	115.5	49.0	810400	900100	81	PETROFINA CANADA INC.
1002415	388702	80-03	Y	Y	1	4	10	23	11	11	ME	-96.0	-4.2	933.9	280.1	50.0	801000	840100	80	PETRO-CANADA INC.
1002416	388710	80-04	Y	Y	1	4	10	23	11	11	ME	-4.9	-1580.2	935.9	288.0	45.0	801000	851100	80	PETRO-CANADA INC.
1002417	388728	80-05	Y	Y	1	4	10	23	11	11	ME	-1603.4	-1572.3	945.9	295.1	64.0	801000	840100	80	PETRO-CANADA INC.
1002418	388736	80-06	Y	Y	1	4	10	23	11	11	ME	-1595.5	-69.1	936.0	268.2	60.0	801000	851100	80	PETRO-CANADA INC.
1002419	388694	80-02	Y	Y	1	4	10	23	12	12	ME	-60.6	-7.2	938.1	292.5	65.0	801000	840100	80	PETRO-CANADA INC.
1002420	22236	1-73-7	Y	N	1	4	10	23	13	13	ME	-12.2	-1612.4	942.4	323.1	0.0	730600	810400	78	PACIFIC PETROLEUMS LTD.
1002421	22269	19-79	N	N	1	4	10	23	31	31	ME	-976.0	3.7	1003.1	60.0	1.9	790600	810700	79	PANCANADIAN PETROLEUM LTD
1002422	22251	2-79	N	N	1	4	10	23	33	33	ME	-1590.0	16.0	967.5	60.0	6.0	790600	810700	79	PANCANADIAN PETROLEUM LTD
1002423	22244	1-73-5	N	N	1	4	10	23	36	36	ME	-1539.2	-1210.6	965.0	335.3	0.0	730700	810400	78	PACIFIC PETROLEUMS LTD.
1003480	22285	MM-12	Y	N	1	4	11	2	26	26	ME	-18.3	6.1	745.0	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003481	22277	MM-13	Y	N	1	4	11	2	31	31	ME	4.6	-3.0	772.0	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003482	22293	M-9	N	N	1	4	11	3	20	20	ME	3.7	-1570.9	819.3	45.7	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003483	22301	M-10	N	N	1	4	11	3	21	21	ME	3.7	-16.2	816.6	18.3	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003484	22319	136	N	N	1	4	11	3	36	36	ME	0.0	-396.2	755.0	91.4	0.0	730700	810400	62	LEXCO TESTING LTD.
1003485	22384	107-76	Y	N	1	4	11	4	3	3	ME	-1335.0	0.0	892.1	257.9	22.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1003486	22368	M-11	N	N	1	4	11	4	8	8	ME	-11.9	-1592.6	851.6	64.0	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003487	22376	M-12	N	N	1	4	11	4	16	16	ME	-64.0	19.5	831.5	45.4	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003488	22350	M-13	N	N	1	4	11	4	19	19	ME	-1280.2	2.4	833.0	31.7	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003489	22343	75-2	N	N	1	4	11	4	20	20	ME	0.0	-1609.3	800.1	105.2	0.0	750700	860300	62	LEXCO TESTING LTD.
1003490	22327	000137	N	N	1	4	11	4	33	33	ME	0.0	-15.2	792.1	109.7	0.0	730700	810400	45	FORESTBURG COLLIERIES LTD
1003491	22335	75-9	Y	N	1	4	11	4	33	33	ME	0.0	0.0	792.5	112.2	31.0	750700	890300	62	LEXCO TESTING LTD.
1003492	22392	75-6	Y	N	1	4	11	5	4	4	ME	-1112.5	0.0	823.0	152.4	0.0	750700	890300	62	LEXCO TESTING LTD.
1003493	22400	75-14	Y	N	1	4	11	5	4	4	ME	0.0	0.0	821.4	152.4	0.0	750700	860300	62	LEXCO TESTING LTD.
1003494	22418	75-20A	N	N	1	4	11	5	4	4	ME	-1609.3	-1609.3	793.4	10.1	0.0	750700	890300	62	LEXCO TESTING LTD.
1003495	22426	75-17	Y	N	1	4	11	5	5	5	ME	-1609.3	-1609.3	841.2	170.0	0.0	750700	890300	62	LEXCO TESTING LTD.
1003496	22434	75-34	Y	N	1	4	11	5	5	5	ME	0.0	0.0	795.5	121.3	0.0	750800	860400	62	LEXCO TESTING LTD.
1003497	22442	110	Y	N	1	4	11	5	6	6	ME	-30.5	0.0	775.0	152.4	0.0	730600	810400	62	LEXCO TESTING LTD.
1003498	22459	109	Y	N	1	4	11	5	7	7	ME	0.0	0.0	770.0	115.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1003499	22467	75-7	Y	N	1	4	11	5	10	10	ME	0.0	-1609.3	814.4	151.5	36.0	750700	860300	62	LEXCO TESTING LTD.
1003500	22756	M-31	Y	N	1	4	11	5	11	11	ME	-288.6	-1430.1	817.8	146.3	0.0	760500	870100	79	PANCANADIAN PETROLAUM LTD
1003501	22475	75-5	N	N	1	4	11	5	12	12	ME	-1609.3	-1609.3	836.7	103.6	37.0	750700	860300	62	LEXCO TESTING LTD.
1003502	22483	75-10	Y	N	1	4	11	5	15	15	ME	0.0	-1609.3	795.5	106.7	36.0	750700	860300	62	LEXCO TESTING LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003503	22764	M-32	N	N	1	4	11	5	16	16	ME	-1569.7	17.1	814.1	64.0	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003504	22491	101	Y	N	1	4	11	5	17	17	ME	0.0	-402.3	742.4	79.2	0.0	730600	870200	62	LEXCO TESTING LTD.
1003505	22509	75-16	Y	N	1	4	11	5	17	17	ME	0.0	-1548.4	734.6	76.8	0.0	750700	890300	62	LEXCO TESTING LTD.
1003506	22517	93	Y	N	1	4	11	5	19	19	ME	0.0	-12.2	759.3	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003507	22772	M-17	Y	N	1	4	11	5	19	19	ME	3.7	-6.2	759.3	109.7	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003508	22525	97	Y	N	1	4	11	5	20	20	ME	0.0	-24.4	715.0	73.2	0.0	730600	870200	62	LEXCO TESTING LTD.
1003509	22533	75-47	Y	N	1	4	11	5	20	20	ME	-402.3	-1408.2	746.0	91.4	0.0	750800	900100	62	LEXCO TESTING LTD.
1003511	22541	98	Y	N	1	4	11	5	21	21	ME	-22.9	22.9	725.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003512	22558	75-11	Y	N	1	4	11	5	21	21	ME	0.0	-804.7	725.4	76.8	17.0	750700	860300	62	LEXCO TESTING LTD.
1003513	22566	75-15	Y	N	1	4	11	5	21	21	ME	-1609.3	-1175.0	746.0	109.1	0.0	750700	890300	62	LEXCO TESTING LTD.
1003514	22806	3-77	Y	Y	1	4	11	5	22	22	ME	-1005.8	-1408.2	746.0	146.3	26.0	770600	811100	7	ALBERTA RESEARCH COUNCIL
1003515	22574	75-3	Y	N	1	4	11	5	24	24	ME	-1609.3	-1609.3	800.1	152.4	0.0	750700	860300	62	LEXCO TESTING LTD.
1003516	22780	M-33	N	N	1	4	11	5	24	24	ME	17.4	-661.4	798.3	109.1	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003517	22582	138	N	N	1	4	11	5	25	25	ME	-1503.7	0.0	798.4	121.9	0.0	730700	810400	62	LEXCO TESTING LTD.
1003518	22590	75-8	Y	N	1	4	11	5	25	25	ME	-1609.3	-1609.3	790.3	137.2	27.0	750700	860300	62	LEXCO TESTING LTD.
1003519	22608	75-4	Y	N	1	4	11	5	27	27	ME	-1609.3	0.0	762.0	137.2	29.0	750700	860300	62	LEXCO TESTING LTD.
1003520	22616	100	Y	N	1	4	11	5	28	28	ME	21.3	21.3	730.0	79.2	0.0	730600	810400	62	LEXCO TESTING LTD.
1003521	22624	75-21	Y	N	1	4	11	5	28	28	ME	-812.1	-1609.3	736.1	107.6	45.0	750700	890300	62	LEXCO TESTING LTD.
1003522	22632	96	N	N	1	4	11	5	28	28	ME	12.2	12.2	740.0	9.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003523	22640	75-19	Y	N	1	4	11	5	29	29	ME	-804.7	-1609.3	749.8	105.2	30.0	750700	890300	62	LEXCO TESTING LTD.
1003524	22657	94	Y	N	1	4	11	5	30	30	ME	-67.9	0.0	746.6	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003525	22665	95	N	N	1	4	11	5	31	31	ME	0.0	18.3	715.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003526	22673	105	Y	N	1	4	11	5	31	31	ME	0.0	-1408.3	723.8	88.3	0.0	730600	870200	62	LEXCO TESTING LTD.
1003527	22681	75-13	Y	N	1	4	11	5	31	31	ME	-804.7	-1609.3	728.5	106.7	31.0	750700	860300	62	LEXCO TESTING LTD.
1003528	22798	M-43	N	N	1	4	11	5	31	31	ME	2.7	-1601.3	723.9	54.9	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003529	22699	102	Y	N	1	4	11	5	32	32	ME	0.0	15.2	715.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003530	22707	103	Y	N	1	4	11	5	32	32	ME	-1563.6	0.0	740.0	61.0	0.0	730600	810400	62	LEXCO TESTING LTD.
1003531	22715	75-12	Y	N	1	4	11	5	32	32	ME	-804.7	-1609.3	731.5	105.2	19.0	750700	860300	62	LEXCO TESTING LTD.
1003532	22723	99	Y	N	1	4	11	5	33	33	ME	-36.6	0.0	715.0	73.2	0.0	730600	870200	62	LEXCO TESTING LTD.
1003533	22731	75-1	Y	N	1	4	11	5	36	36	ME	-1609.3	-1609.3	772.7	107.9	42.0	750700	860300	62	LEXCO TESTING LTD.
1003534	22814	75-33	Y	N	1	4	11	6	1	1	ME	0.0	0.0	813.0	120.8	0.0	750800	860400	62	LEXCO TESTING LTD.
1003535	22822	75-35	Y	N	1	4	11	6	1	1	ME	-1609.3	0.0	833.6	150.3	0.0	750800	890400	62	LEXCO TESTING LTD.
1003536	22830	75-39	Y	N	1	4	11	6	2	2	ME	0.0	-192.0	759.0	109.4	0.0	750800	890400	62	LEXCO TESTING LTD.
1003537	22848	75-40	N	N	1	4	11	6	3	3	ME	-1609.3	0.0	766.6	109.4	0.0	750800	890400	62	LEXCO TESTING LTD.
1003538	23093	M-18	Y	N	1	4	11	6	3	3	ME	18.3	17.1	786.1	91.4	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003539	22855	81	Y	N	1	4	11	6	4	4	ME	10.7	10.7	770.0	91.4	0.0	730600	810400	62	LEXCO TESTING LTD.
1003540	22863	86	Y	N	1	4	11	6	5	5	ME	15.2	0.0	755.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003541	23101	M-19	Y	N	1	4	11	6	5	5	ME	-1611.5	-7.0	774.0	86.9	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003542	22871	88	N	N	1	4	11	6	6	6	ME	0.0	0.0	765.0	109.7	0.0	730600	810400	62	LEXCO TESTING LTD.
1003543	22889	114	Y	N	1	4	11	6	8	8	ME	-804.7	0.0	745.0	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003544	22897	87	Y	N	1	4	11	6	9	9	ME	10.7	10.7	745.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003545	23135	94-76	Y	Y	1	4	11	6	9	9	ME	0.0	-22.9	746.8	140.5	49.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1003546	22905	82	Y	N	1	4	11	6	10	10	ME	12.2	0.0	760.0	91.4	0.0	730600	810400	62	LEXCO TESTING LTD.
1003547	22913	89	Y	N	1	4	11	6	10	10	ME	-1578.9	0.0	786.1	109.7	0.0	730600	870200	62	LEXCO TESTING LTD.
1003548	23085	75-29	Y	N	1	4	11	6	11	11	ME	-1609.3	-1609.3	786.4	123.4	0.0	750700	860300	62	LEXCO TESTING LTD.
1003549	22921	75-38	Y	N	1	4	11	6	12	12	ME	0.0	-304.0	746.0	91.1	0.0	750800	890400	62	LEXCO TESTING LTD.
1003550	22939	106	Y	N	1	4	11	6	13	13	ME	15.2	0.0	785.0	115.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1003551	22947	107	Y	N	1	4	11	6	14	14	ME	-9.8	9.8	770.0	91.4	0.0	730600	870200	62	LEXCO TESTING LTD.
1003552	22954	108	Y	N	1	4	11	6	14	14	ME	-1568.5	0.0	745.0	115.8	0.0	730600	810400	62	LEXCO TESTING LTD.
1003553	23119	M-20	Y	N	1	4	11	6	14	14	ME	0.0	13.7	775.1	86.9	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003554	22962	90	Y	N	1	4	11	6	15	15	ME	18.3	0.0	745.0	85.3	0.0	730600	870200	62	LEXCO TESTING LTD.
1003555	22970	75-23	N	N	1	4	11	6	16	16	ME	-804.7	0.0	737.6	91.4	81.0	750700	860300	62	LEXCO TESTING LTD.
1003556	22988	75-24	N	N	1	4	11	6	16	16	ME	-1609.3	-804.7	743.7	91.4	36.0	750700	890300	62	LEXCO TESTING LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003557	22996	115	N	N	1	4	11	6	17	17	ME	-804.7	0.0	740.0	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003558	23002	113	N	N	1	4	11	6	21	21	ME	-1580.0	0.0	738.0	91.4	0.0	730700	870300	62	LEXCO TESTING LTD.
1003559	23127	M-42	N	N	1	4	11	6	22	22	ME	16.8	-1039.4	732.1	54.9	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1003560	23010	112	N	N	1	4	11	6	23	23	ME	0.0	-1599.0	738.0	91.4	0.0	730700	810400	62	LEXCO TESTING LTD.
1003561	23028	91	N	N	1	4	11	6	24	24	ME	0.0	-1560.5	740.0	48.8	0.0	730600	870200	62	LEXCO TESTING LTD.
1003562	23036	92	Y	N	1	4	11	6	25	25	ME	-1588.9	0.0	764.1	103.6	0.0	730600	870200	62	LEXCO TESTING LTD.
1003563	23051	75-18	Y	N	1	4	11	6	25	25	ME	-1609.3	-1207.0	749.8	101.5	0.0	750700	860300	62	LEXCO TESTING LTD.
1003564	23069	111	N	N	1	4	11	6	26	26	ME	-15.2	0.0	738.0	91.4	0.0	730600	810400	62	LEXCO TESTING LTD.
1003565	23077	104	Y	N	1	4	11	6	36	36	ME	-1365.5	0.0	730.0	79.2	0.0	730600	870200	62	LEXCO TESTING LTD.
1003566	23143	M-40	N	N	1	4	11	7	1	1	ME	-1613.0	-1593.5	764.1	82.3	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003567	23150	145	Y	N	1	4	11	7	20	20	ME	13.1	13.1	775.0	91.4	0.0	730700	810400	64	LUSCAR LTD.
1003568	23176	93-76	Y	N	1	4	11	7	22	22	ME	-160.0	0.0	767.4	142.0	41.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1003569	23168	46-78	Y	N	1	4	11	7	34	34	ME	-9.0	2.0	770.0	91.0	20.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003570	23184	13-70	N	N	1	4	11	9	19	19	ME	-1339.9	-1609.3	771.1	42.7	0.0	701200	831200	67	MASTER EXPLORATIONS LTD.
1003571	23424	177	N	N	1	4	11	10	7	7	ME	4.6	-1530.0	774.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003572	23200	74-7	Y	N	1	4	11	10	8	8	ME	-1589.8	-1601.7	794.0	61.0	0.0	740600	810400	97	UTAH MINES LTD.
1003573	23408	175	N	N	1	4	11	10	11	11	ME	0.0	-1572.0	798.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003574	23416	174	N	N	1	4	11	10	13	13	ME	-1557.5	15.2	817.8	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003575	23283	74-8	Y	N	1	4	11	10	15	15	ME	-1375.0	-1601.1	800.1	61.0	0.0	740600	810400	97	UTAH MINES LTD.
1003576	23390	176	N	N	1	4	11	10	16	16	ME	-1542.3	-1604.0	780.6	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003577	23382	81-93	N	N	1	4	11	10	17	17	ME	-3.7	-9.0	785.6	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003578	23309	81-68	N	N	1	4	11	10	18	18	ME	-8.8	-11.0	775.0	61.0	0.0	740900	850500	34	CONSOLIDATION-COAL COMPAN
1003579	23234	18-70	Y	N	1	4	11	10	19	19	ME	0.0	-44.0	785.8	51.8	0.0	701200	831200	66	MANALTA COAL LTD.
1003580	23317	81-69	Y	Y	1	4	11	10	20	20	ME	-6.1	-1617.9	785.7	61.0	0.0	740900	850500	34	CONSOLIDATION COAL COMPAN
1003581	23242	173	N	N	1	4	11	10	23	23	ME	-3.0	-6.1	791.3	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003582	23291	75-36	Y	N	1	4	11	10	26	26	ME	-1603.9	-130.1	803.1	67.1	0.0	750600	890200	97	UTAH MINES LTD.
1003583	23259	172	Y	N	1	4	11	10	27	27	ME	-1597.2	-1560.0	791.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003584	23366	81-82	Y	N	1	4	11	10	27	27	ME	-16.2	-1613.6	785.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003585	23374	81-82C	Y	Y	1	4	11	10	27	27	ME	-16.3	-1614.6	785.0	44.2	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003586	23226	3-70	Y	N	1	4	11	10	28	28	ME	-17.1	-1609.3	792.5	61.0	0.0	701200	831200	66	MANALTA COAL LTD.
1003587	23333	81-77	Y	N	1	4	11	10	28	28	ME	-18.6	-1610.5	792.5	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003588	23341	81-79	N	N	1	4	11	10	28	28	ME	-1843.5	-1610.2	787.6	61.0	0.0	741000	850600	34	CONSOLIDATION COAL COMPAN
1003589	23267	171	Y	N	1	4	11	10	29	29	ME	1.5	-1521.0	783.9	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003590	23325	81-78	Y	Y	1	4	11	10	29	29	ME	-76.8	-1616.7	775.0	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003591	23218	2-70	Y	N	1	4	11	10	30	30	ME	-69.5	-1609.3	784.9	48.8	0.0	701100	831200	66	MANALTA COAL LTD.
1003592	23358	81-81	Y	Y	1	4	11	10	30	30	ME	-1536.5	-1625.0	781.0	61.0	0.0	741000	850600	34	CONSOLIDATION COAL COMPAN
1003593	23440	81-80	Y	N	1	4	11	10	30	30	ME	-7.6	-1624.6	784.8	61.0	4.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003594	23275	170	Y	N	1	4	11	10	32	32	ME	21.3	18.3	779.4	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003595	23432	81-75	Y	N	1	4	11	10	34	34	ME	-14.0	-1612.4	785.0	61.0	17.0	740900	850500	34	CONSOLIDATION COAL COMPAN
1003596	23192	168	Y	N	1	4	11	10	35	35	ME	21.3	-1576.1	789.7	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003597	23507	75-37	N	N	1	4	11	11	4	4	ME	-0.6	-26.2	786.4	61.0	0.0	750700	860300	97	UTAH MINES LTD.
1003598	23515	75-39	N	N	1	4	11	11	12	12	ME	-1601.7	-1592.3	786.4	30.5	0.0	750700	860300	97	UTAH MINES LTD.
1003599	23523	75-40	N	N	1	4	11	11	14	14	ME	-1588.0	-1606.9	786.4	61.0	0.0	750700	860300	97	UTAH MINES LTD.
1003600	23457	149	Y	N	1	4	11	11	24	24	ME	0.0	-304.8	781.0	79.2	0.0	730800	870400	62	LEXCO TESTING LTD.
1003601	23531	1-70	N	N	1	4	11	11	26	26	ME	-1609.3	0.0	769.6	61.0	0.0	701100	831200	67	MASTER EXPLORATIONS LTD.
1003606	23564	75	N	N	1	4	11	12	10	10	ME	0.0	0.0	810.1	27.4	0.0	730500	810700	7	ALBERTA RESEARCH COUNCIL
1003607	23622	230	Y	N	1	4	11	12	19	19	ME	0.0	0.0	780.0	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1003608	23580	61-124	N	N	1	4	11	12	26	26	ME	0.0	0.0	785.0	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1003609	23598	61-126	N	N	1	4	11	12	28	28	ME	-1609.3	-1609.3	801.3	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1003610	23606	61-127	Y	N	1	4	11	12	30	30	ME	0.0	0.0	761.0	30.5	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1003611	23614	232	N	N	1	4	11	12	32	32	ME	0.0	0.0	785.8	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1003612	23572	61-123	N	N	1	4	11	12	36	36	ME	0.0	0.0	785.1	29.0	0.0	610000	831200	63	LINNWOOD COAL COMPANY
1003613	428995	507266	Y	N	1	4	11	13	2	2	ME	-1598.0	-1611.0	801.2	48.4	13.9	810600	860700	36	CROWS NEST RESOURCES LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003614	23655	GL-40	Y	N	1	4	11	13	3	3	ME	-45.7	15.2	795.5	36.6	9.3	741000	810400	89	SHELL CANADA RESOURCES LI
1003615	23648	GL-43	Y	N	1	4	11	13	4	4	ME	-798.6	16.8	783.3	30.5	17.6	741000	810400	89	SHELL CANADA RESOURCES LI
1003616	429035	490254	Y	N	1	4	11	13	4	4	ME	-781.0	-7.0	784.0	48.0	18.2	810600	860700	36	CROWS NEST RESOURCES LTD.
1003617	23630	GL-45	Y	N	1	4	11	13	5	5	ME	-201.2	3.0	780.3	30.5	17.0	741000	810400	89	SHELL CANADA RESOURCES LI
1003618	429076	469262	Y	N	1	4	11	13	5	5	ME	-64.0	-422.0	768.9	54.3	16.6	810600	860700	36	CROWS NEST RESOURCES LTD.
1003619	23663	231	N	N	1	4	11	13	36	36	ME	0.0	0.0	735.0	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003620	23697	76	N	N	1	4	11	14	8	8	ME	-53.9	7.6	778.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003621	23689	134	N	N	1	4	11	14	34	34	ME	0.0	0.0	789.4	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003622	23671	135	N	N	1	4	11	14	36	36	ME	0.0	0.0	762.3	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003624	23762	63-11	Y	N	1	4	11	16	8	8	ME	0.0	-804.7	780.0	35.1	0.0	630700	831200	63	LINNWOOD COAL COMPANY
1003625	23713	73-9	N	N	1	4	11	16	9	9	ME	0.0	0.0	784.4	91.4	0.0	730400	810400	64	LUSCAR LTD.
1003626	23721	19	N	N	1	4	11	16	11	11	ME	3.0	-1600.5	785.2	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1003628	23747	20	N	N	1	4	11	16	21	21	ME	0.0	0.0	788.5	32.0	0.0	630600	810700	7	ALBERTA RESEARCH COUNCIL
1003629	23770	63-12	N	N	1	4	11	16	27	27	ME	0.0	0.0	770.0	102.1	0.0	630700	831200	63	LINNWOOD COAL COMPANY
1003630	23754	112	N	N	1	4	11	16	31	31	ME	0.0	-1568.5	792.0	32.0	32.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003631	23812	107	N	N	1	4	11	17	10	10	ME	-30.1	7.6	805.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003632	23796	109	N	N	1	4	11	17	12	12	ME	0.0	12.2	811.4	30.5	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003633	23788	110	N	N	1	4	11	17	21	21	ME	-7.6	15.2	801.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003634	23804	108	N	N	1	4	11	17	24	24	ME	7.6	-1567.6	806.7	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003635	426247	63-16	N	N	1	4	11	17	31	31	ME	-30.5	0.0	853.4	62.5	56.7	630800	831200	61	LENWOOD COAL
1003636	426254	63-15	Y	N	1	4	11	17	36	36	ME	0.0	-76.2	792.5	123.4	47.9	630700	831200	61	LENWOOD COAL
1003637	23820	147	N	N	1	4	11	18	7	7	ME	0.0	-1530.0	837.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003638	23838	145	N	N	1	4	11	18	8	8	ME	-19.2	5.5	847.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003639	23895	111	N	N	1	4	11	18	9	9	ME	0.0	0.0	861.3	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003640	23846	63-23	N	N	1	4	11	18	10	10	ME	0.0	0.0	855.0	126.5	0.0	630800	831200	63	LINNWOOD COAL COMPANY
1003641	23853	146	N	N	1	4	11	18	19	19	ME	-9.1	15.2	850.1	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003642	23887	112	N	N	1	4	11	18	22	22	ME	0.0	0.0	870.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003643	23861	63-22	N	N	1	4	11	18	25	25	ME	-824.0	0.0	854.3	113.1	0.0	630800	831200	63	LINNWOOD COAL COMPANY
1003644	23879	113	N	N	1	4	11	18	35	35	ME	0.0	0.0	870.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003645	23903	63-35	N	N	1	4	11	19	14	14	ME	-824.0	0.0	842.2	59.4	0.0	630800	831200	61	LENWOOD COAL
1003646	23911	63-34	N	N	1	4	11	19	15	15	ME	-609.6	-152.4	825.0	47.2	0.0	630800	831200	61	LENWOOD COAL
1003647	23929	63-36	N	N	1	4	11	19	35	35	ME	0.0	-1477.1	800.0	10.7	0.0	630800	831200	63	LINNWOOD COAL COMPANY
1003648	23937	111	N	N	1	4	11	20	9	9	ME	0.0	0.0	860.0	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1003649	23945	109	N	N	1	4	11	20	21	21	ME	0.0	0.0	870.0	91.4	0.0	740900	850500	62	LEXCO TESTING LTD.
1003650	23952	95	N	N	1	4	11	20	22	22	ME	-61.0	0.0	860.0	79.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1003651	23978	C-65	N	N	1	4	11	20	26	26	ME	0.0	0.0	858.6	75.3	0.0	740900	850500	62	LEXCO TESTING LTD.
1003652	23986	IS-2	N	N	1	4	11	20	31	31	ME	-1228.3	2.4	880.9	102.4	51.0	750600	860200	89	SHELL CANADA RESOURCES LI
1003653	24000	18-79	N	N	1	4	11	20	31	31	ME	16.0	-1347.0	878.0	71.0	48.0	790500	870100	79	PANCANADIAN PETROLEUM LTD
1003654	23994	IS-3	N	N	1	4	11	20	33	33	ME	3.7	-1336.9	876.3	98.2	51.0	750600	890200	89	SHELL CANADA RESOURCES LI
1003655	23960	C-64	N	N	1	4	11	20	36	36	ME	0.0	0.0	853.0	75.3	0.0	740900	850500	62	LEXCO TESTING LTD.
1003656	24026	TH-15	Y	N	1	4	11	21	5	5	ME	-1416.1	2.1	909.0	108.2	50.3	750500	890100	95	UNION GAS LTD.
1003657	24034	TH-11	Y	N	1	4	11	21	6	6	ME	-1624.0	-1594.3	919.1	129.2	58.5	750600	860200	95	UNION GAS LTD.
1003658	424267	R8-1	Y	N	1	4	11	21	6	6	ME	-1595.0	-653.0	905.1	115.5	55.0	810400	891200	81	PETROFINA CANADA INC.
1003659	424309	R20-1	Y	N	1	4	11	21	6	6	ME	-19.0	-881.0	922.1	152.0	90.0	810400	870100	81	PETROFINA CANADA INC.
1003660	424400	C5-1	Y	N	1	4	11	21	6	6	ME	-1214.0	-1132.0	908.7	123.0	60.5	810400	900100	81	PETROFINA CANADA INC.
1003661	395426	26-81	Y	N	1	4	11	21	7	7	ME	-20.1	18.6	936.5	146.0	99.0	810500	900100	79	PANCANADIAN PETROLEUM LTD
1003662	423970	44-82	Y	N	1	4	11	21	8	8	ME	-1266.7	-103.6	920.2	124.0	63.0	820600	891200	79	PANCANADIAN PETROLEUM LTD
1003663	423988	48-82	Y	N	1	4	11	21	8	8	ME	2.7	-438.9	937.9	138.9	113.0	820700	891200	79	PANCANADIAN PETROLEUM LTD
1003664	24109	15-79	N	N	1	4	11	21	10	10	ME	17.0	-1544.0	925.2	124.0	92.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003665	24018	10-74	N	N	1	4	11	21	13	13	ME	-1612.4	-1121.7	895.0	134.1	0.0	740600	860200	25	CANPAC MINERALS LIMITED
1003666	423962	47-82C	Y	N	1	4	11	21	16	16	ME	-1580.0	-1562.7	939.1	135.0	60.5	820600	900100	79	PANCANADIAN PETROLEUM LTD
1003667	24042	29-76	Y	Y	1	4	11	21	17	17	ME	-1570.0	0.0	930.5	182.9	121.9	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003668	395434	27-81	Y	N	1	4	11	21	17	17	ME	-52.1	-2.7	946.0	131.0	13.0	810600	900100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003669	395442	28-81	Y	N	1	4	11	21	18	18	ME	0.9	18.0	953.5	158.1	3.0	810500	900100	79	PANCANADIAN PETROLEUM LTD
1003670	424028	62-82C	Y	Y	1	4	11	21	18	18	ME	-802.8	-827.8	946.3	159.0	98.0	820700	870100	79	PANCANADIAN PETROLEUM LTD
1003671	424010	57-82C	Y	N	1	4	11	21	19	19	ME	1.8	-804.7	966.8	172.0	124.0	820800	900100	79	PANCANADIAN PETROLEUM LTD
1003672	424036	63-82	Y	N	1	4	11	21	19	19	ME	-855.0	16.8	958.6	178.0	122.0	820700	870100	79	PANCANADIAN PETROLEUM LTD
1003673	451591	83-01	Y	Y	1	4	11	21	19	19	ME	-782.0	-1602.0	959.9	174.7	104.0	830200	880300	82	PRECAMBRIAN SHIELD RESOUR
1003674	395483	32-81	Y	N	1	4	11	21	20	20	ME	2.7	-1331.5	962.8	160.1	3.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1003675	395491	33-81	Y	N	1	4	11	21	20	20	ME	-15.5	1.8	976.4	169.2	5.0	810500	870100	79	PANCANADIAN PETROLEUM LTD
1003676	424002	55-82C	Y	N	1	4	11	21	20	20	ME	-906.5	-317.0	960.5	165.0	122.0	820700	900100	79	PANCANADIAN PETROLEUM LTD
1003677	395467	30-81	Y	N	1	4	11	21	21	21	ME	-812.9	2.7	942.0	110.8	31.0	810500	900100	79	PANCANADIAN PETROLEUM LTD
1003678	24091	LB4-79	Y	N	1	4	11	21	22	22	ME	-1316.0	20.4	910.7	150.0	55.6	790500	891200	79	PANCANADIAN PETROLEUM LTD
1003679	423996	53-82C	Y	Y	1	4	11	21	22	22	ME	-1250.2	-795.2	929.2	99.0	72.0	820800	870100	79	PANCANADIAN PETROLEUM LTD
1003680	424093	53-82	Y	N	1	4	11	21	22	22	ME	-1250.3	-796.3	929.2	118.0	66.5	820700	891200	79	PANCANADIAN PETROLEUM LTD
1003681	395509	34-81	Y	N	1	4	11	21	23	23	ME	-3.7	-1433.5	896.5	72.6	5.0	810500	900100	79	PANCANADIAN PETROLEUM LTD
1003682	24083	LA3-79	N	N	1	4	11	21	24	24	ME	-1448.0	16.0	882.1	120.0	40.3	790500	870100	79	PANCANADIAN PETROLEUM LTD
1003683	395525	36-81	Y	N	1	4	11	21	29	29	ME	-318.8	3.7	922.1	115.3	70.0	810500	900100	79	PANCANADIAN PETROLEUM LTD
1003684	395533	37-81	Y	Y	1	4	11	21	30	30	ME	-387.1	3.7	964.0	163.5	130.0	810500	870100	79	PANCANADIAN PETROLEUM LTD
1003685	24075	IS-6	Y	N	1	4	11	21	32	32	ME	7.6	-1440.5	937.3	145.4	64.3	750600	890200	89	SHELL CANADA RESOURCES LI
1003686	395566	40-81	Y	N	1	4	11	21	32	32	ME	-1.8	-1243.0	935.6	150.0	67.0	810600	870100	79	PANCANADIAN PETROLEUM LTD
1003687	395517	35-81	Y	N	1	4	11	21	33	33	ME	-1221.4	2.1	908.3	151.6	37.0	810500	870100	79	PANCANADIAN PETROLEUM LTD
1003688	395574	41-81	Y	N	1	4	11	21	33	33	ME	-1.8	-1243.0	914.0	122.0	33.0	810600	870100	79	PANCANADIAN PETROLEUM LTD
1003689	24059	IS-5	Y	N	1	4	11	21	34	34	ME	18.3	-161.5	896.1	91.4	46.0	750600	890200	89	SHELL CANADA RESOURCES LI
1003690	24067	IS-5C	Y	Y	1	4	11	21	34	34	ME	18.3	-152.4	896.1	77.7	46.0	750600	860200	89	SHELL CANADA RESOURCES LI
1003691	24166	TH-25	Y	N	1	4	11	22	1	1	ME	-702.8	-755.9	924.1	146.7	71.3	780600	890200	95	UNION GAS LTD.
1003692	424275	R9-1	Y	N	1	4	11	22	1	1	ME	-1561.0	-1517.0	926.4	146.3	44.8	810400	900100	81	PETROFINA CANADA INC.
1003693	424317	R21-1	Y	N	1	4	11	22	1	1	ME	-450.0	-1185.0	925.4	158.5	61.0	810400	891200	81	PETROFINA CANADA INC.
1003694	424382	C3-1	Y	N	1	4	11	22	1	1	ME	-1574.0	-805.0	919.7	152.5	51.0	810400	891200	81	PETROFINA CANADA INC.
1003695	24133	TH-6	Y	N	1	4	11	22	2	2	ME	-1525.8	-1609.3	959.0	201.8	51.8	750600	860200	95	UNION GAS LTD.
1003696	24141	TH-7	Y	N	1	4	11	22	2	2	ME	-942.4	-815.6	945.9	175.3	32.9	750600	890200	95	UNION GAS LTD.
1003697	24158	TH-12	Y	N	1	4	11	22	2	2	ME	-1158.5	3.4	926.9	149.5	48.2	750600	860200	95	UNION GAS LTD.
1003698	24182	TH-4	Y	N	1	4	11	22	2	2	ME	-71.9	3.0	934.4	179.8	39.0	750600	890200	95	UNION GAS LTD.
1003699	424283	R10-1	Y	N	1	4	11	22	2	2	ME	-1567.0	-814.0	944.7	170.5	37.0	810400	891200	81	PETROFINA CANADA INC.
1003700	424291	R11-1	Y	N	1	4	11	22	2	2	ME	-756.0	-1600.0	962.9	208.0	24.5	810400	891200	81	PETROFINA CANADA INC.
1003701	424390	C4-1	Y	N	1	4	11	22	2	2	ME	-1483.0	-1591.0	959.8	191.0	40.0	810400	900100	81	PETROFINA CANADA INC.
1003702	451625	83-04	Y	Y	1	4	11	22	3	3	ME	-1583.0	-1607.0	967.0	211.3	69.5	830200	850500	82	PRECAMBRIAN SHIELD RESOUR
1003703	24117	777	Y	N	1	4	11	22	4	4	ME	-100.6	-1500.8	894.9	685.6	0.0	721100	850300	78	PACIFIC PETROLEUMS LTD.
1003704	24174	TH-5	Y	N	1	4	11	22	10	10	ME	-1590.1	-1.2	967.5	221.0	17.6	750600	890200	95	UNION GAS LTD.
1003705	451617	83-03	Y	Y	1	4	11	22	10	10	ME	-2.0	-1629.0	988.8	250.4	4.6	830200	880300	82	PRECAMBRIAN SHIELD RESOUR
1003706	24190	TH-8	Y	N	1	4	11	22	11	11	ME	-852.5	-801.6	953.6	200.4	26.8	750600	860200	95	UNION GAS LTD.
1003707	24216	TH-2	Y	N	1	4	11	22	11	11	ME	14.0	-54.3	944.4	181.4	50.8	750600	890200	95	UNION GAS LTD.
1003708	424325	R22-1	Y	N	1	4	11	22	11	11	ME	-1431.0	-827.0	951.7	205.0	17.0	810400	891200	81	PETROFINA CANADA INC.
1003709	424333	R23-1	Y	N	1	4	11	22	11	11	ME	-833.0	-1590.0	965.7	228.0	18.0	810400	900100	81	PETROFINA CANADA INC.
1003710	424358	R30-1	Y	N	1	4	11	22	11	11	ME	-38.0	-207.0	942.6	183.0	55.5	810400	891200	81	PETROFINA CANADA INC.
1003711	424416	C7-1	Y	N	1	4	11	22	11	11	ME	-30.0	-1599.0	956.0	210.0	18.5	810400	900100	81	PETROFINA CANADA INC.
1003712	24208	TH-9	Y	N	1	4	11	22	12	12	ME	-830.9	-794.3	932.4	164.6	83.8	750600	860200	95	UNION GAS LTD.
1003713	24224	TH-3	Y	N	1	4	11	22	12	12	ME	3.0	-210.9	936.4	164.6	64.6	750600	890200	95	UNION GAS LTD.
1003714	24257	TH-10	Y	N	1	4	11	22	12	12	ME	-1264.6	3.7	926.0	149.4	74.7	750600	890200	95	UNION GAS LTD.
1003715	424341	R25-1	Y	N	1	4	11	22	12	12	ME	-755.0	-9.0	932.8	190.0	78.5	810400	891200	81	PETROFINA CANADA INC.
1003716	424424	C8-1	Y	N	1	4	11	22	12	12	ME	-1380.0	-1568.0	934.2	167.5	49.5	810400	900100	81	PETROFINA CANADA INC.
1003717	395459	29-81	Y	N	1	4	11	22	13	13	ME	18.3	3.7	952.7	174.0	96.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1003718	424044	50-82	Y	N	1	4	11	22	13	13	ME	-842.8	3.4	940.4	163.0	94.0	820700	891200	79	PANCANADIAN PETROLEUM LTD
1003719	24125	1-73-9	Y	N	1	4	11	22	15	15	ME	-26.5	-1626.1	981.4	280.4	0.0	730700	810400	78	PACIFIC PETROLEUMS LTD.
1003720	24265	24-76	Y	N	1	4	11	22	16	16	ME	-277.4	-1608.1	991.5	281.3	9.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003721	24240	1-73-4	Y	N	1	4	11	22	18	18	ME	-10.6	2.1	989.4	310.9	0.0	730600	810400	78	PACIFIC PETROLEUMS LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003722	395475	31-81	Y	N	1	4	11	22	24	24	NE	17.4	-6.1	957.5	162.9	20.0	810500	870100	79	PANCANADIAN PETROLEUM LTD
1003723	451609	83-02	Y	Y	1	4	11	22	24	24	NE	-1581.0	-1620.0	951.8	184.0	61.6	830200	850500	82	PRECAMBRIAN SHIELD RESOUR
1003724	24232	1-73-3	Y	N	1	4	11	22	35	35	NE	-1598.6	2.4	969.6	219.5	0.0	730600	810400	78	PACIFIC PETROLEUMS LTD.
1003725	395541	38-81	Y	N	1	4	11	22	36	36	NE	-1578.8	1.2	977.6	182.0	89.0	810600	870100	79	PANCANADIAN PETROLEUM LTD
1003726	395558	39-81	Y	N	1	4	11	22	36	36	NE	1.5	-132.6	962.7	176.2	92.0	810500	891200	79	PANCANADIAN PETROLEUM LTD
1003727	24273	25-76	Y	N	1	4	11	23	9	9	NE	-24.4	0.0	975.4	183.8	0.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003728	24315	20-79	N	N	1	4	11	23	9	9	NE	17.0	-21.0	975.4	60.0	6.0	790600	891200	79	PANCANADIAN PETROLEUM LTD
1003729	24281	6-79	N	N	1	4	11	23	14	14	NE	-1572.0	16.0	980.6	60.0	2.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003730	24299	7-79	N	N	1	4	11	23	21	21	NE	-239.0	16.0	984.0	60.0	13.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003731	24307	17-79	Y	N	1	4	11	23	25	25	NE	-1595.0	-1556.0	887.2	77.0	0.0	790500	870100	79	PANCANADIAN PETROLEUM LTD
1003732	24323	21-79	N	N	1	4	11	23	33	33	NE	18.0	-1583.0	987.4	60.0	6.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003734	24349	M-11	Y	N	1	4	12	1	16	16	NE	4.6	-61.0	737.3	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003735	24356	76-31	N	N	1	4	12	3	12	12	NE	0.0	0.0	769.6	150.9	29.0	760600	870100	62	LEXCO TESTING LTD.
1003736	24380	MM-14	Y	N	1	4	12	4	1	1	NE	-7.6	4.6	740.0	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003737	24398	76-27	Y	N	1	4	12	4	29	29	NE	-1609.3	-1554.5	754.4	105.2	16.0	760600	900100	62	LEXCO TESTING LTD.
1003738	24364	M-22	Y	N	1	4	12	4	30	30	NE	-6.4	-15.5	757.7	109.7	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003739	24406	76-18	Y	N	1	4	12	4	33	33	NE	0.0	0.0	762.0	106.7	25.0	760600	870100	62	LEXCO TESTING LTD.
1003740	24414	76-19	N	N	1	4	12	4	35	35	NE	0.0	0.0	755.9	51.8	21.0	760600	870100	62	LEXCO TESTING LTD.
1003741	24372	MM-6	Y	N	1	4	12	4	36	36	NE	-804.7	15.2	745.0	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003742	24422	MM-3	Y	N	1	4	12	5	20	20	NE	-1517.9	6.1	710.0	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003743	24430	134	Y	N	1	4	12	5	27	27	NE	21.3	21.3	725.0	79.2	0.0	730700	810400	45	FORESTBURG COLLIERIES LTD
1003744	24570	40-78	Y	N	1	4	12	6	7	7	NE	4.0	-241.0	741.5	70.0	19.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003745	24588	42-78	N	N	1	4	12	6	8	8	NE	-1255.0	5.0	782.9	91.0	54.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003746	24562	39-78	N	N	1	4	12	6	9	9	NE	-341.0	5.0	718.6	78.5	50.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003747	24539	76-5	Y	N	1	4	12	6	19	19	NE	-1524.0	-1609.3	763.5	137.2	38.0	760600	870100	62	LEXCO TESTING LTD.
1003748	24463	144	N	N	1	4	12	6	20	20	NE	0.0	-1607.0	743.2	91.4	0.0	730700	810400	64	LUSCAR LTD.
1003749	24547	MM-2	Y	N	1	4	12	6	21	21	NE	-22.9	3.4	761.2	32.0	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003750	24455	143	N	N	1	4	12	6	28	28	NE	-1599.0	0.0	719.3	103.6	0.0	730700	810400	64	LUSCAR LTD.
1003751	24521	75-69	Y	N	1	4	12	6	30	30	NE	-804.7	0.0	728.5	106.7	37.0	760600	860600	62	LEXCO TESTING LTD.
1003752	24448	142	N	N	1	4	12	6	31	31	NE	-121.9	0.0	746.8	91.4	0.0	730700	810400	64	LUSCAR LTD.
1003753	24513	75-68	N	N	1	4	12	6	31	31	NE	0.0	0.0	766.0	61.0	0.0	750600	890600	62	LEXCO TESTING LTD.
1003758	24554	35-78	Y	N	1	4	12	6	31	31	NE	-689.0	17.0	755.4	97.5	36.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003759	24638	38-78	Y	N	1	4	12	7	13	13	NE	-39.0	3.0	762.3	97.5	36.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003760	24620	32-76	Y	N	1	4	12	7	15	15	NE	-1588.7	0.0	880.3	164.0	10.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003761	24596	MM-1	Y	N	1	4	12	7	17	17	NE	-22.9	3.4	762.0	61.0	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003762	24604	76-3	Y	N	1	4	12	7	27	27	NE	-1609.3	-304.8	777.2	138.7	18.0	760600	870100	62	LEXCO TESTING LTD.
1003766	24646	165	N	N	1	4	12	8	17	17	NE	-1568.5	0.0	815.0	97.5	0.0	730700	810400	64	LUSCAR LTD.
1003767	24653	229	N	N	1	4	12	8	17	17	NE	-1599.0	-1583.7	805.0	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003768	24687	226	N	N	1	4	12	8	20	20	NE	-30.5	16.8	806.5	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003769	25304	224	N	N	1	4	12	10	1	1	NE	-1560.9	16.8	812.3	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003770	25064	81-73	Y	Y	1	4	12	10	5	5	NE	-1600.1	-13.1	775.0	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003771	25072	81-74	Y	N	1	4	12	10	5	5	NE	-893.5	-3.4	775.0	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003772	24810	11-79	N	N	1	4	12	10	5	5	NE	-1609.3	0.0	776.6	51.0	0.0	701200	831200	66	MANALTA COAL LTD.
1003773	25049	81-71	Y	Y	1	4	12	10	6	6	NE	-1573.7	0.0	770.0	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003774	25056	81-72	Y	Y	1	4	12	10	6	6	NE	-1610.3	-848.3	772.7	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003775	24794	8-70	Y	N	1	4	12	10	8	8	NE	-1609.3	0.0	771.1	51.8	0.0	701200	831200	66	MANALTA COAL LTD.
1003776	24703	58-71	Y	N	1	4	12	10	9	9	NE	-609.6	0.0	780.3	26.6	0.0	710100	831200	66	MANALTA COAL LTD.
1003777	24729	60-71	Y	N	1	4	12	10	9	9	NE	0.0	-762.0	770.0	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1003778	24737	61-71	Y	N	1	4	12	10	9	9	NE	-61.0	-1609.3	775.7	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1003779	24745	6-70	Y	N	1	4	12	10	9	9	NE	-18.2	0.0	781.0	40.0	0.0	701200	831200	66	MANALTA COAL LTD.
1003780	24836	167	Y	N	1	4	12	10	10	10	NE	1.5	-30.5	781.2	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003782	24802	10-70	Y	N	1	4	12	10	10	10	NE	-1249.7	-1609.3	777.2	54.9	0.0	701200	831200	66	MANALTA COAL LTD.
1003783	25080	81-76	N	N	1	4	12	10	10	10	NE	-1587.7	-1627.6	775.0	54.9	0.0	740900	880600	34	CONSOLIDATION COAL COMPAN

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003784	24695	147	Y	N	1	4	12	10	11	11	NE	0.0	-1599.0	785.0	73.2	0.0	730800	810400	64	LUSCAR LTD.
1003785	24760	6-70	Y	N	1	4	12	10	11	11	NE	0.0	-1609.3	783.9	40.0	0.0	701200	831200	66	MANALTA COAL LTD.
1003786	25106	81-83	Y	Y	1	4	12	10	11	11	NE	-4.3	-1606.0	783.9	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003787	25239	81-92	Y	Y	1	4	12	10	11	11	NE	-1535.3	-1605.1	785.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003788	25031	75-38	N	N	1	4	12	10	13	13	NE	-1598.7	-1170.4	813.8	61.0	0.0	750600	890200	97	UTAH MINES LTD.
1003789	25296	169	N	N	1	4	12	10	13	13	NE	-1586.5	-1581.3	777.0	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003790	25114	81-84	Y	Y	1	4	12	10	14	14	NE	-438.3	-1620.3	770.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003791	25098	81-78	Y	Y	1	4	12	10	15	15	NE	-1603.9	-1594.7	770.0	61.0	0.0	740900	880500	34	CONSOLIDATION COAL COMPAN
1003792	25122	81-85	Y	N	1	4	12	10	15	15	NE	-1621.2	-791.0	783.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003793	25171	81-89	Y	N	1	4	12	10	15	15	NE	-802.5	-801.3	788.8	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003794	25189	81-89C	Y	N	1	4	12	10	15	15	NE	-802.6	-802.3	788.8	45.4	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003795	25213	81-91	Y	N	1	4	12	10	15	15	NE	-799.2	-1185.1	783.6	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003796	25221	81-91C	Y	Y	1	4	12	10	15	15	NE	-799.3	-1186.1	783.6	42.7	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003797	24711	59-71	N	N	1	4	12	10	16	16	NE	-731.5	3.0	780.3	36.6	0.0	710100	831200	66	MANALTA COAL LTD.
1003798	24752	5-70	Y	N	1	4	12	10	16	16	NE	0.0	0.0	782.4	54.9	0.0	701200	831200	66	MANALTA COAL LTD.
1003799	24786	8-70	N	N	1	4	12	10	16	16	NE	0.0	-1478.3	769.6	12.2	0.0	701200	831200	66	MANALTA COAL LTD.
1003800	25130	81-86	Y	Y	1	4	12	10	16	16	NE	-1604.8	-780.6	778.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003802	24828	148	Y	N	1	4	12	10	22	22	NE	15.2	0.0	762.0	79.2	0.0	730800	810400	64	LUSCAR LTD.
1003810	25148	81-87	Y	N	1	4	12	10	22	22	NE	-1595.0	-1623.7	782.4	61.0	0.0	741000	850600	34	CONSOLIDATION COAL COMPAN
1003811	25155	81-87C	Y	Y	1	4	12	10	22	22	NE	-1595.1	-1625.7	782.4	48.8	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003812	25163	81-88	Y	Y	1	4	12	10	22	22	NE	-1604.2	-803.1	786.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003813	25197	81-90	Y	N	1	4	12	10	22	22	NE	-800.1	-798.0	790.6	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003814	25205	81-90C	Y	Y	1	4	12	10	22	22	NE	-800.2	-799.0	790.6	54.9	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003815	25247	81-94	Y	N	1	4	12	10	23	23	NE	-807.4	-1606.3	785.0	61.0	0.0	741000	880600	34	CONSOLIDATION COAL COMPAN
1003816	25254	81-94C	Y	Y	1	4	12	10	23	23	NE	-807.5	-1607.3	785.0	60.0	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003817	25312	227	N	N	1	4	12	10	24	24	NE	-15.2	15.2	789.7	32.0	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003818	25262	74-95	N	N	1	4	12	10	25	25	NE	-802.5	-1599.9	775.0	61.0	0.0	741100	850700	34	CONSOLIDATION COAL COMPAN
1003819	25288	74-98	N	N	1	4	12	10	26	26	NE	-1604.5	-793.4	775.0	63.4	0.0	741200	880800	34	CONSOLIDATION COAL COMPAN
1003820	24778	817-70	Y	N	1	4	12	10	27	27	NE	-1609.3	0.0	762.0	54.9	0.0	701200	831200	66	MANALTA COAL LTD.
1003823	25320	166	N	N	1	4	12	10	27	27	NE	-1599.9	4.0	787.6	32.0	0.0	630800	810700	7	ALBERTA RESEARCH COUNCIL
1003827	25346	2	N	N	1	4	12	10	29	29	NE	0.0	0.0	763.2	66.0	0.0	740900	850500	12	BLUEMONT RESOURCES
1003828	25361	4	N	N	1	4	12	10	30	30	NE	0.0	0.0	764.7	85.2	0.0	740900	880500	12	BLUEMONT RESOURCES
1003829	25353	3	N	N	1	4	12	10	32	32	NE	-1609.3	-804.7	763.0	77.4	0.0	740900	850500	12	BLUEMONT RESOURCES
1003830	25338	1	N	N	1	4	12	10	33	33	NE	-1609.3	-804.7	762.3	64.9	0.0	740900	850500	12	BLUEMONT RESOURCES
1003832	25270	74-96	Y	N	1	4	12	10	36	36	NE	-871.7	-1599.0	775.0	61.0	0.0	741100	880700	34	CONSOLIDATION COAL COMPAN
1003834	25411	17-74	Y	N	1	4	12	11	6	6	NE	-1609.3	-1609.3	785.2	50.3	0.0	740500	850300	66	MANALTA COAL LTD.
1003835	25429	18-74	N	N	1	4	12	11	7	7	NE	0.0	0.0	769.3	47.2	0.0	740500	850300	66	MANALTA COAL LTD.
1003836	25403	14-74	Y	N	1	4	12	11	10	10	NE	0.0	-1609.3	768.7	47.2	0.0	740500	850300	66	MANALTA COAL LTD.
1003837	25395	13-74	Y	N	1	4	12	11	19	19	NE	0.0	-1609.3	770.5	47.2	0.0	740500	850300	66	MANALTA COAL LTD.
1003838	25387	75-41	Y	N	1	4	12	11	32	32	NE	-1597.2	-1599.3	784.9	56.7	0.0	750600	860200	97	UTAH MINES LTD.
1003839	25452	61-125	N	N	1	4	12	12	2	2	NE	0.0	0.0	777.5	30.5	0.0	620400	831200	61	LENWOOD COAL
1003840	25460	233	N	N	1	4	12	12	9	9	NE	0.0	0.0	739.7	12.2	0.0	630900	810700	7	ALBERTA RESEARCH COUNCIL
1003841	25486	15-74	N	N	1	4	12	12	12	12	NE	0.0	0.0	766.9	38.1	0.0	740500	850300	66	MANALTA COAL LTD.
1003842	25494	16-74	Y	N	1	4	12	12	12	12	NE	0.0	-1609.3	765.0	44.2	0.0	740500	850300	66	MANALTA COAL LTD.
1003843	25502	19-74	Y	N	1	4	12	12	25	25	NE	-1609.3	-1609.3	771.1	53.3	0.0	740500	850300	66	MANALTA COAL LTD.
1003844	25445	2	N	N	1	4	12	12	29	29	NE	-804.7	-1609.3	772.7	60.4	0.0	751200	860800	53	MUDBAY COAL COMPANY
1003845	25437	1	N	N	1	4	12	12	32	32	NE	-804.7	-1207.0	769.6	60.4	0.0	751200	860800	53	MUDBAY COAL COMPANY
1003846	25478	1-74	N	N	1	4	12	12	36	36	NE	0.0	0.0	754.4	62.5	0.0	740500	850300	66	MANALTA COAL LTD.
1003847	25510	12-74	N	N	1	4	12	12	36	36	NE	-0.1	-1.0	767.0	53.3	0.0	740500	880100	66	MANALTA COAL LTD.
1003848	25528	R-6	N	N	1	4	12	13	6	6	NE	-1243.3	-1425.5	772.1	134.1	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1003849	25536	3	N	N	1	4	12	13	24	24	NE	0.0	0.0	754.4	60.4	0.0	751200	810400	53	MUDBAY COAL COMPANY
1003850	25551	6-74	N	N	1	4	12	13	27	27	NE	0.0	0.0	768.1	47.2	0.0	740500	810400	66	MANALTA COAL LTD.
1003851	25569	7-74	Y	N	1	4	12	13	29	29	NE	-518.2	0.0	755.9	47.2	0.0	740500	810400	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003852	25544	5-74	N	N	1	4	12	13	36	36	NE	0.0	0.0	773.0	47.2	0.0	740500	810400	66	MANALTA COAL LTD.
1003853	25577	133	N	N	1	4	12	14	9	9	NE	0.0	0.0	785.0	30.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003854	25585	118	N	N	1	4	12	14	20	20	NE	15.0	0.0	630.6	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003855	25593	123	N	N	1	4	12	14	31	31	NE	0.0	0.0	809.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003856	25601	124	N	N	1	4	12	14	33	33	NE	0.0	0.0	749.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003857	25619	125	N	N	1	4	12	14	35	35	NE	9.1	-91.4	803.8	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003858	25627	63-13	N	N	1	4	12	15	6	6	NE	-1609.3	0.0	790.0	129.5	0.0	630700	831200	61	LENWOOD COAL
1003859	25635	120	Y	N	1	4	12	15	9	9	NE	0.0	4.6	754.7	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003860	25643	119	N	N	1	4	12	15	10	10	NE	-1572.5	7.0	785.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003861	25650	117	N	N	1	4	12	15	19	19	NE	15.2	-1602.0	787.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003862	25668	121	N	N	1	4	12	15	22	22	NE	0.0	0.0	762.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003863	25676	122	N	N	1	4	12	15	25	25	NE	-1588.3	-6.1	780.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003864	25684	114	N	N	1	4	12	16	7	7	NE	0.0	0.0	826.3	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003865	25692	63-14	Y	N	1	4	12	16	9	9	NE	0.0	0.0	780.0	137.2	0.0	630700	831200	61	LENWOOD COAL
1003866	25700	113	N	N	1	4	12	16	13	13	NE	-1606.6	-1597.5	794.6	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003867	25718	115	N	N	1	4	12	16	16	16	NE	-1565.8	1.2	785.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003868	25726	8-74	N	N	1	4	12	16	32	32	NE	-1051.6	-774.2	769.6	30.1	0.0	740600	850300	66	MANALTA COAL LTD.
1003869	25734	111	N	N	1	4	12	17	3	3	NE	-1596.8	10.7	791.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003870	25742	63-17	N	N	1	4	12	17	7	7	NE	-804.7	0.0	845.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1003871	25759	116	N	N	1	4	12	17	11	11	NE	5.2	12.8	791.3	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003872	25767	63-21	N	N	1	4	12	17	16	16	NE	-823.0	0.0	730.0	62.8	0.0	630800	831200	61	LENWOOD COAL
1003873	25791	116	N	N	1	4	12	17	19	19	NE	0.0	0.0	820.0	46.9	0.0	740900	850500	62	LEXCO TESTING LTD.
1003874	25775	138	N	N	1	4	12	17	21	21	NE	7.6	-1592.9	804.4	31.1	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003875	25817	118	N	N	1	4	12	17	21	21	NE	0.0	0.0	801.5	61.0	0.0	740900	880500	62	LEXCO TESTING LTD.
1003876	25783	137	N	N	1	4	12	17	23	23	NE	5.5	-1601.4	794.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003877	25809	117	N	N	1	4	12	17	32	32	NE	0.0	0.0	800.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003878	25841	114	N	N	1	4	12	18	2	2	NE	0.0	0.0	860.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003879	25825	63-19	N	N	1	4	12	18	10	10	NE	0.0	-804.7	830.0	118.9	0.0	630800	831200	61	LENWOOD COAL
1003880	25833	63-20	N	N	1	4	12	18	12	12	NE	0.0	-804.7	855.0	68.6	0.0	630800	831200	61	LENWOOD COAL
1003881	25858	115	N	N	1	4	12	18	12	12	NE	0.0	0.0	855.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003882	25890	94	N	N	1	4	12	19	8	8	NE	0.0	-1583.7	847.1	54.9	0.0	740900	850500	62	LEXCO TESTING LTD.
1003883	25866	63-18	N	N	1	4	12	19	11	11	NE	0.0	-804.7	830.0	102.1	0.0	630800	831200	61	LENWOOD COAL
1003884	25882	87	Y	N	1	4	12	19	31	31	NE	-61.0	0.0	840.0	79.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1003885	25908	9	Y	N	1	4	12	20	4	4	NE	-786.4	-1611.8	873.3	121.9	0.0	740600	850300	25	CANPAC MINERALS LIMITED
1003886	25932	9-79	N	N	1	4	12	20	4	4	NE	-19.0	18.0	869.8	87.0	67.0	790500	870100	79	PANCANADIAN PETROLEUM LTD
1003887	25916	108	N	N	1	4	12	20	11	11	NE	0.0	0.0	840.0	88.3	0.0	740900	850500	62	LEXCO TESTING LTD.
1003888	25940	10-79	Y	N	1	4	12	20	18	18	NE	-1574.0	16.0	867.0	64.0	39.0	790500	870100	79	PANCANADIAN PETROLEUM LTD
1003889	25924	107	N	N	1	4	12	20	25	25	NE	0.0	0.0	845.0	61.0	0.0	740900	850500	62	LEXCO TESTING LTD.
1003890	25973	IS-4	N	N	1	4	12	21	1	1	NE	-1464.9	2.1	877.8	114.9	26.2	750600	890200	89	SHELL CANADA RESOURCES LI
1003891	26013	IS-26	Y	N	1	4	12	21	4	4	NE	-1583.7	2.4	905.3	103.6	37.0	750600	890200	89	SHELL CANADA RESOURCES LI
1003892	395582	43-81	Y	N	1	4	12	21	7	7	NE	-1.8	-1566.1	872.2	189.5	15.0	810500	870100	79	PANCANADIAN PETROLEUM LTD
1003893	25981	IS-7	Y	N	1	4	12	21	9	9	NE	3.0	-54.9	905.3	152.1	42.0	750600	860200	89	SHELL CANADA RESOURCES LI
1003894	25999	IS-8	Y	N	1	4	12	21	11	11	NE	-76.2	18.3	880.0	115.8	56.0	750600	860200	89	SHELL CANADA RESOURCES LI
1003895	25957	P-9-75	Y	N	1	4	12	21	15	15	NE	-1613.9	-1577.3	905.0	123.4	42.7	750800	860400	25	CANPAC MINERALS LIMITED
1003896	26005	IS-11	Y	N	1	4	12	21	24	24	NE	3.0	-9.4	871.7	91.4	36.6	750600	860200	89	SHELL CANADA RESOURCES LI
1003897	25965	26-76	Y	N	1	4	12	21	29	29	NE	-1516.7	0.0	940.3	221.3	67.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003898	26054	11-79	N	N	1	4	12	22	7	7	NE	1.0	-1453.0	970.7	60.0	11.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003899	26047	54	N	N	1	4	12	22	9	9	NE	-88.4	4.6	1007.6	70.1	33.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1003900	26021	27-76	Y	N	1	4	12	22	20	20	NE	-893.1	0.0	1021.7	337.1	3.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003901	26039	53	N	N	1	4	12	22	20	20	NE	15.2	-30.5	1029.3	36.9	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1003902	26062	12-79	Y	N	1	4	12	22	21	21	NE	-1589.0	16.0	1009.7	60.0	16.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003903	26070	13-79	N	N	1	4	12	22	23	23	NE	-29.0	16.0	985.4	60.0	27.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003904	26088	22-79	N	N	1	4	12	22	27	27	NE	-59.0	16.0	1004.9	67.0	3.0	790600	870100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003905	26096	23-79	N	N	1	4	12	22	31	31	NE	-322.0	2.0	1020.6	60.0	1.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003906	26112	25-79	N	N	1	4	12	22	36	36	NE	20.0	-16.0	977.4	60.0	7.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1003907	26104	28-76	Y	N	1	4	12	23	4	4	NE	-201.2	-1005.8	961.0	207.0	7.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003908	26120	MM-16	Y	N	1	4	13	1	3	3	NE	-3.0	3.0	728.3	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003909	26138	76-33	Y	N	1	4	13	1	9	9	NE	-1609.3	-804.7	721.5	121.9	25.0	760600	870100	62	LEXCO TESTING LTD.
1003910	26146	MM-9	Y	N	1	4	13	2	14	14	NE	-6.1	4.6	732.1	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003911	26161	76-32	Y	N	1	4	13	2	14	14	NE	-1609.3	0.0	749.8	152.4	16.0	760600	870100	62	LEXCO TESTING LTD.
1003912	26153	MM-8	Y	N	1	4	13	3	32	32	NE	-548.6	-457.2	768.1	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003913	26179	76-28	Y	N	1	4	13	3	32	32	NE	-402.3	-402.3	762.0	152.4	72.0	760600	870100	62	LEXCO TESTING LTD.
1003914	26203	76-26	Y	N	1	4	13	3	6	6	NE	-1609.3	0.0	772.4	151.5	9.0	760600	870100	62	LEXCO TESTING LTD.
1003915	26187	MM-7	Y	N	1	4	13	3	9	9	NE	-320.0	6.1	774.8	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003916	26195	135	Y	N	1	4	13	3	12	12	NE	0.0	-152.4	766.8	115.8	0.0	730700	810400	45	FORESTBURG COLLIERIES LTD
1003917	26229	76-12	Y	N	1	4	13	4	6	6	NE	-1609.3	-1609.3	733.0	111.3	0.0	760600	870100	62	LEXCO TESTING LTD.
1003918	26211	MM-4	Y	N	1	4	13	4	7	7	NE	4.6	-804.7	721.5	76.2	0.0	670700	831200	45	FORESTBURG COLLIERIES LTD
1003919	26237	76-10	Y	N	1	4	13	4	15	15	NE	-1609.3	-1609.3	731.5	121.9	37.0	760600	870100	62	LEXCO TESTING LTD.
1003920	26245	76-11	N	N	1	4	13	4	18	18	NE	0.0	0.0	713.2	106.7	37.0	760600	870100	62	LEXCO TESTING LTD.
1003921	26252	76-13	Y	N	1	4	13	4	27	27	NE	-1609.3	-1609.3	744.0	109.7	17.0	760600	870100	62	LEXCO TESTING LTD.
1003922	26260	76-25	Y	N	1	4	13	5	2	2	NE	-1609.3	-91.4	731.5	93.3	47.0	760600	870100	62	LEXCO TESTING LTD.
1003933	26278	126	Y	N	1	4	13	6	4	4	NE	-30.5	0.0	731.5	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003936	26286	124	Y	N	1	4	13	6	9	9	NE	22.9	0.0	737.0	103.6	0.0	730700	810400	62	LEXCO TESTING LTD.
1003937	26294	130	Y	N	1	4	13	6	10	10	NE	0.0	-61.0	721.5	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003938	26302	127	Y	N	1	4	13	6	14	14	NE	0.0	-1568.5	721.5	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003939	26310	131	Y	N	1	4	13	6	16	16	NE	0.0	18.3	741.8	79.2	0.0	730700	870100	62	LEXCO TESTING LTD.
1003940	26427	M-23	Y	N	1	4	13	6	16	16	NE	9.1	3.7	741.3	109.7	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003941	26328	76-8	Y	N	1	4	13	6	20	20	NE	-1609.3	0.0	740.0	109.7	45.0	760600	870100	62	LEXCO TESTING LTD.
1003942	26336	122	N	N	1	4	13	6	21	21	NE	0.0	-1569.8	735.7	152.4	0.0	730700	870100	62	LEXCO TESTING LTD.
1003943	26344	132	Y	N	1	4	13	6	21	21	NE	0.0	18.3	726.9	61.0	0.0	730700	870100	62	LEXCO TESTING LTD.
1003944	26351	76-17	Y	N	1	4	13	6	21	21	NE	-804.7	0.0	724.6	77.7	15.0	760600	900100	62	LEXCO TESTING LTD.
1003945	26435	M-26	Y	N	1	4	13	6	21	21	NE	-8.2	3.0	724.6	79.2	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003946	500975	M-26C	Y	N	1	4	13	6	21	21	NE	-14.3	3.0	726.8	63.4	31.7	760500	860900	79	PANCANADIAN PETROLEUM LTD
1003947	26369	128	Y	N	1	4	13	6	22	22	NE	0.0	-61.0	721.8	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003948	26377	76-6	Y	N	1	4	13	6	22	22	NE	-804.7	0.0	720.9	91.4	25.0	760600	900100	62	LEXCO TESTING LTD.
1003949	26385	129	Y	N	1	4	13	6	27	27	NE	0.0	0.0	744.3	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003950	26393	76-4	Y	N	1	4	13	6	31	31	NE	-1609.3	-1609.3	749.2	123.4	45.0	760600	870100	62	LEXCO TESTING LTD.
1003951	26401	133	Y	N	1	4	13	6	33	33	NE	30.5	0.0	741.3	79.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003952	26443	M-24	Y	N	1	4	13	6	35	35	NE	15.2	-1421.1	733.3	25.9	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003953	26419	136	Y	N	1	4	13	6	36	36	NE	0.0	-15.2	731.5	73.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1003954	26450	M-27	Y	N	1	4	13	6	36	36	NE	0.0	-13.3	741.0	73.2	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003955	26625	34-78	Y	N	1	4	13	7	1	1	NE	-1102.0	19.0	741.5	73.2	13.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003956	26575	76-1	Y	N	1	4	13	7	2	2	NE	-804.7	0.0	749.8	150.9	35.0	760600	870100	62	LEXCO TESTING LTD.
1003957	510826	2	N	N	1	4	13	7	12	12	NE	-1200.0	-1200.0	713.2	17.4	0.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1003958	510834	1	N	N	1	4	13	7	12	12	NE	-1203.0	-1203.0	713.2	24.4	0.1	831000	870300	7	ALBERTA RESEARCH COUNCIL
1003959	26567	123	Y	N	1	4	13	7	13	13	NE	25.9	25.9	741.3	121.9	0.0	730700	810400	62	LEXCO TESTING LTD.
1003960	26609	25-78	Y	N	1	4	13	7	20	20	NE	-3.0	-17.0	774.8	115.5	15.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003961	26591	M-25	Y	N	1	4	13	7	22	22	NE	0.0	-3.7	764.7	109.7	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003962	26617	28-78	Y	N	1	4	13	7	33	33	NE	3.0	-1606.0	781.1	103.6	18.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003963	26716	23-78	Y	N	1	4	13	8	1	1	NE	3.0	-1597.0	763.1	122.2	21.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003964	26708	22-78	Y	N	1	4	13	8	11	11	NE	-34.0	15.0	790.6	97.5	20.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003965	26682	16-78	Y	N	1	4	13	8	11	11	NE	0.0	-16.0	787.3	115.5	6.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003966	26690	21-78	Y	N	1	4	13	8	21	21	NE	0.0	-17.0	782.5	115.5	21.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003967	26633	31-78	Y	Y	1	4	13	8	27	27	NE	-1573.1	0.0	786.4	216.1	10.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1003968	26674	14-78	Y	N	1	4	13	8	31	31	NE	5.0	-810.0	769.1	103.0	23.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003969	26666	12-78	Y	N	1	4	13	8	33	33	NE	-13.0	10.0	777.9	115.5	43.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003970	26641	10-78	Y	N	1	4	13	8	35	35	NE	3.0	-16.0	789.6	122.0	2.0	780500	870100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1003971	26658	11-78	Y	N	1	4	13	8	35	35	NE	3.0	-1604.0	786.0	122.0	0.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1003972	26724	M-27	N	N	1	4	13	9	7	7	NE	9.1	-332.2	780.0	62.5	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003973	26732	M-28	N	N	1	4	13	9	10	10	NE	-423.7	3.7	760.5	12.2	0.0	760500	870100	79	PANCANADIAN PETROLEUM LTD
1003975	26740	65A-71	N	N	1	4	13	9	22	22	NE	0.0	-1463.0	768.1	42.7	0.0	710100	831200	66	MANALTA COAL LTD.
1003976	26757	65-71	N	N	1	4	13	9	22	22	NE	0.0	-1609.3	769.6	6.1	0.0	710100	831200	66	MANALTA COAL LTD.
1003977	26765	84-76	Y	N	1	4	13	9	27	27	NE	-1595.9	18.3	778.2	198.1	74.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1003978	26781	63-71	N	N	1	4	13	10	19	19	NE	0.0	-1609.3	761.4	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1003979	26773	64-71	N	N	1	4	13	10	27	27	NE	-1609.3	0.0	752.2	30.5	0.0	710100	831200	66	MANALTA COAL LTD.
1003980	26815	85-76	Y	N	1	4	13	10	27	27	NE	-1605.1	1.5	768.1	185.3	38.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1003982	26823	62-71	N	N	1	4	13	11	21	21	NE	-1219.2	-335.3	756.4	36.6	0.0	710100	831200	66	MANALTA COAL LTD.
1003983	26898	P-3-75	N	N	1	4	13	12	6	6	NE	-1560.6	5.5	739.1	73.2	0.0	750800	860400	25	CANPAC MINERALS LIMITED
1003984	26930	9-74	N	N	1	4	13	12	8	8	NE	-752.5	-182.9	754.4	61.0	0.0	740500	880100	66	MANALTA COAL LTD.
1003985	26864	R-6	N	N	1	4	13	12	12	12	NE	18.3	-984.5	762.0	103.6	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003986	26955	11-74	N	N	1	4	13	12	12	12	NE	-1609.3	0.0	759.0	32.0	0.0	740500	850300	66	MANALTA COAL LTD.
1003987	26948	10-74	N	N	1	4	13	12	13	13	NE	-1609.3	0.0	752.9	38.1	0.0	740500	880100	66	MANALTA COAL LTD.
1003988	26922	4-71	N	N	1	4	13	12	14	14	NE	-1609.3	-1609.3	765.0	47.2	0.0	740500	850300	66	MANALTA COAL LTD.
1003989	26872	R-5	N	N	1	4	13	12	15	15	NE	-281.0	-1184.1	757.1	114.3	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003990	26856	R-3	N	N	1	4	13	12	27	27	NE	-835.5	-197.8	757.1	76.5	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003991	26831	R-2	Y	N	1	4	13	12	29	29	NE	-1108.6	-470.0	747.7	150.9	0.0	760600	870100	79	PANCANADIAN PETROLEUM LTD
1003992	26849	R-2C	Y	Y	1	4	13	12	29	29	NE	-1131.7	-449.3	747.7	56.7	0.0	760600	900100	79	PANCANADIAN PETROLEUM LTD
1003993	26906	2-74	Y	N	1	4	13	12	29	29	NE	-335.3	-762.0	752.9	62.5	0.0	740500	880100	66	MANALTA COAL LTD.
1003994	26914	3-74	Y	N	1	4	13	12	29	29	NE	-944.9	-1066.8	740.7	50.3	0.0	740500	880100	66	MANALTA COAL LTD.
1003995	26880	61-152	N	N	1	4	13	12	32	32	NE	0.0	0.0	755.0	45.7	0.0	620400	831200	61	LENWOOD COAL
1003996	26963	127	N	N	1	4	13	13	8	8	NE	0.0	0.0	780.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003997	26971	130	N	N	1	4	13	13	12	12	NE	0.0	0.0	773.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1003998	27011	18-77	Y	N	1	4	13	13	17	17	NE	3.7	9.1	783.6	109.1	19.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1003999	26989	128	N	N	1	4	13	13	21	21	NE	0.0	0.0	771.0	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004000	26997	129	N	N	1	4	13	13	23	23	NE	0.0	0.0	760.7	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004001	27029	19-77	Y	N	1	4	13	13	26	26	NE	-640.1	-1472.2	769.0	103.2	6.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004002	27037	20-77	Y	N	1	4	13	13	28	28	NE	-771.8	-1566.8	771.1	90.5	30.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004003	27003	61-151	N	N	1	4	13	13	36	36	NE	0.0	0.0	755.0	45.7	0.0	620400	831200	61	LENWOOD COAL
1004004	27086	R-1	Y	N	1	4	13	14	1	1	NE	-1247.5	-739.4	756.0	85.3	0.0	760500	900100	79	PANCANADIAN PETROLEUM LTD
1004005	27052	106	N	N	1	4	13	14	9	9	NE	-61.0	0.0	781.5	55.5	0.0	740900	850500	62	LEXCO TESTING LTD.
1004006	27045	126	N	N	1	4	13	14	12	12	NE	0.0	0.0	837.9	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004007	27078	16	Y	N	1	4	13	14	25	25	NE	0.0	0.0	740.0	62.5	0.0	741000	850600	62	LEXCO TESTING LTD.
1004008	27060	15	Y	N	1	4	13	14	34	34	NE	0.0	0.0	758.1	62.5	0.0	741000	850600	62	LEXCO TESTING LTD.
1004009	27102	12	N	N	1	4	13	15	27	27	NE	0.0	0.0	790.0	50.2	0.0	741000	850600	62	LEXCO TESTING LTD.
1004010	27110	13	N	N	1	4	13	15	27	27	NE	-0.1	-1.0	790.0	36.6	0.0	741000	880600	62	LEXCO TESTING LTD.
1004011	27094	14	N	N	1	4	13	15	36	36	NE	0.0	0.0	775.0	62.5	0.0	741000	850600	62	LEXCO TESTING LTD.
1004012	27128	120	N	N	1	4	13	16	7	7	NE	0.0	0.0	785.0	61.0	0.0	741000	850600	62	LEXCO TESTING LTD.
1004013	27136	121	N	N	1	4	13	16	8	8	NE	0.0	0.0	785.0	61.0	0.0	741000	850600	62	LEXCO TESTING LTD.
1004014	27144	139	N	N	1	4	13	17	6	6	NE	-1577.6	3.7	799.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004015	27177	119	N	N	1	4	13	17	12	12	NE	0.0	0.0	790.0	61.0	0.0	741000	850600	62	LEXCO TESTING LTD.
1004016	27151	63-28	N	N	1	4	13	17	14	14	NE	0.0	0.0	790.0	35.4	0.0	630800	831200	61	LENWOOD COAL
1004017	27169	63-29	N	N	1	4	13	17	19	19	NE	0.0	0.0	800.0	38.1	0.0	630800	831200	61	LENWOOD COAL
1004018	27185	99-75	Y	N	1	4	13	17	22	22	NE	0.0	-1577.6	795.5	256.3	4.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1004019	27193	63-25	N	N	1	4	13	18	7	7	NE	0.0	0.0	820.0	32.0	0.0	630800	831200	61	LENWOOD COAL
1004020	27243	141	N	N	1	4	13	18	10	10	NE	-36.6	5.5	821.4	22.9	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004021	27201	140	N	N	1	4	13	18	13	13	NE	-1530.0	15.2	813.2	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004022	27219	75-16	N	N	1	4	13	18	31	31	NE	-27.4	-1601.7	812.3	73.2	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004023	27235	C-61	N	N	1	4	13	18	31	31	NE	0.0	0.0	813.7	76.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004024	27227	63-30	N	N	1	4	13	18	35	35	NE	0.0	0.0	790.0	23.2	0.0	630800	831200	61	LENWOOD COAL
1004025	27250	75-18	N	N	1	4	13	19	4	4	NE	0.0	-1586.5	826.0	90.8	0.0	751200	860800	53	HUDBAY COAL COMPANY

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1004026	27359	C-59	N	N	1	4	13	19	5	5	NE	-1446.6	0.0	830.0	76.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004027	27342	88	N	N	1	4	13	19	10	10	NE	0.0	0.0	826.5	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004028	27268	63-26	N	N	1	4	13	19	11	11	NE	0.0	-91.4	830.0	88.8	0.0	630800	831200	61	LENWOOD COAL
1004029	27300	C-60	N	N	1	4	13	19	14	14	NE	0.0	0.0	830.0	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004030	27318	105	N	N	1	4	13	19	21	21	NE	0.0	0.0	830.0	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004031	27276	75-17	N	N	1	4	13	19	26	26	NE	-1586.0	-824.5	830.6	79.2	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004032	27326	104	N	N	1	4	13	19	34	34	NE	0.0	0.0	830.0	73.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004033	27284	63-27	N	N	1	4	13	19	35	35	NE	0.0	0.0	825.0	62.5	0.0	630800	831200	61	LENWOOD COAL
1004034	27292	C-74	N	N	1	4	13	19	35	35	NE	-0.1	-1.0	825.0	75.6	0.0	740900	850500	62	LEXCO TESTING LTD.
1004035	27334	89	N	N	1	4	13	19	36	36	NE	0.0	0.0	812.3	76.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004036	27375	15	Y	N	1	4	13	20	22	22	NE	13.7	-1544.1	882.4	45.1	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004037	27367	14	N	N	1	4	13	20	31	31	NE	6.1	-1477.1	915.3	45.4	39.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004038	27383	4	N	N	1	4	13	21	9	9	NE	0.0	0.0	945.0	61.0	0.0	730700	810400	62	LEXCO TESTING LTD.
1004039	27425	28-14	Y	N	1	4	13	21	11	11	NE	17.4	18.3	890.0	151.5	32.0	750600	860200	89	SHELL CANADA RESOURCES LI
1004040	27433	28-15	Y	N	1	4	13	21	12	12	NE	1.8	-9.1	885.4	152.1	38.0	750600	890200	89	SHELL CANADA RESOURCES LI
1004041	27417	16	Y	N	1	4	13	21	23	23	NE	13.7	-21.3	914.4	45.1	12.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004042	27391	30-76	Y	N	1	4	13	21	27	27	NE	-1349.8	0.0	928.1	233.2	46.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004043	27441	5-78	N	N	1	4	13	21	32	32	NE	-16.5	17.7	950.7	36.5	26.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004044	27409	13	N	N	1	4	13	21	34	34	NE	-91.4	6.1	951.0	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004045	27490	52	Y	N	1	4	13	22	4	4	NE	-1530.4	4.6	1022.6	45.1	12.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004046	27474	49	Y	N	1	4	13	22	8	8	NE	-67.1	4.6	1024.7	44.8	12.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004047	27508	60	Y	N	1	4	13	22	19	19	NE	0.0	-402.3	997.3	31.4	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004048	27458	33-76	Y	N	1	4	13	22	21	21	NE	-914.4	0.0	1008.9	196.3	9.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004049	27482	50	Y	N	1	4	13	22	21	21	NE	-51.8	3.0	1014.1	45.1	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004050	27466	48	Y	N	1	4	13	22	26	26	NE	-1571.5	4.6	966.8	45.1	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004051	27532	55	Y	N	1	4	13	23	3	3	NE	-1570.0	15.2	972.3	36.0	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004052	27540	56	N	N	1	4	13	23	4	4	NE	-1599.0	15.2	948.8	31.7	11.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004053	27557	57	N	N	1	4	13	23	8	8	NE	0.0	0.0	952.5	31.7	25.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004054	27565	58	N	N	1	4	13	23	10	10	NE	0.0	0.0	947.9	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004055	27516	74-6	Y	N	1	4	13	23	12	12	NE	-49.1	-3.4	995.2	61.0	0.0	740600	810400	97	UTAH MINES LTD.
1004056	27524	3	N	N	1	4	13	23	19	19	NE	0.0	0.0	946.4	61.0	0.0	730700	810400	62	LEXCO TESTING LTD.
1004057	27615	64	N	N	1	4	13	23	19	19	NE	-0.1	-1.0	946.4	31.7	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004058	27581	61	N	N	1	4	13	23	21	21	NE	0.0	0.0	944.0	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004059	27573	59	Y	N	1	4	13	23	23	23	NE	0.0	0.0	952.5	36.0	20.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004060	27607	63	N	N	1	4	13	23	32	32	NE	0.0	0.0	941.2	31.4	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004061	27599	62	Y	N	1	4	13	23	36	36	NE	0.0	0.0	942.1	31.7	13.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004062	27623	65	N	N	1	4	13	24	12	12	NE	0.0	0.0	956.2	31.7	9.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004063	27631	76-20	N	N	1	4	14	3	9	9	NE	0.0	0.0	728.5	91.4	22.0	760600	870100	62	LEXCO TESTING LTD.
1004064	27649	76-14	Y	N	1	4	14	4	3	3	NE	-1609.3	-1609.3	762.0	137.2	24.0	760600	870100	62	LEXCO TESTING LTD.
1004065	27656	76-16	Y	N	1	4	14	4	27	27	NE	0.0	-1609.3	762.0	137.2	90.0	760600	870100	62	LEXCO TESTING LTD.
1004066	27664	139	Y	N	1	4	14	6	4	4	NE	-30.5	0.0	738.9	91.4	0.0	730700	810400	62	LEXCO TESTING LTD.
1004067	27680	76-7	Y	N	1	4	14	6	11	11	NE	-1609.3	0.0	713.8	91.4	53.0	760600	870100	62	LEXCO TESTING LTD.
1004068	27672	140	N	N	1	4	14	6	22	22	NE	-10.7	10.7	724.3	77.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1004069	27698	76-8	Y	N	1	4	14	6	24	24	NE	-1609.3	-1609.3	719.3	108.2	76.0	760600	870100	62	LEXCO TESTING LTD.
1004070	27706	76-9	N	N	1	4	14	6	36	36	NE	0.0	-1609.3	706.5	91.4	43.0	760600	870100	62	LEXCO TESTING LTD.
1004071	27722	29-78	Y	N	1	4	14	7	4	4	NE	-1568.0	19.0	779.8	122.0	27.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004072	27730	45-78	Y	N	1	4	14	7	21	21	NE	-146.0	17.0	764.1	109.0	19.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004073	27714	141	N	N	1	4	14	7	24	24	NE	-10.7	10.7	734.7	91.4	0.0	730700	810400	62	LEXCO TESTING LTD.
1004074	27789	9-78	Y	N	1	4	14	8	1	1	NE	-1593.0	3.0	789.3	122.0	15.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004075	27755	4-78	Y	N	1	4	14	8	10	10	NE	-822.0	0.0	781.4	103.5	11.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004076	27771	8-78	Y	N	1	4	14	8	12	12	NE	-512.0	16.0	792.0	121.9	2.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004077	27748	1-78	Y	N	1	4	14	8	15	15	NE	-20.0	17.0	761.3	100.0	20.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004078	27763	5-78	Y	N	1	4	14	8	15	15	NE	-1526.0	-1600.0	761.9	91.4	14.0	780500	870100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1004079	27797	43-78	N	N	1	4	14	8	19	19	NE	-570.0	-411.0	736.2	86.0	43.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004080	27805	44-78	N	N	1	4	14	8	20	20	NE	-1103.0	12.0	739.4	91.0	23.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004081	27813	86-76	Y	N	1	4	14	10	28	28	NE	-1583.7	0.0	754.4	193.2	125.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004082	27821	87-76	Y	N	1	4	14	11	21	21	NE	0.0	0.0	751.3	196.9	96.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004083	27839	9-78	Y	N	1	4	14	11	29	29	NE	-153.0	-1213.0	744.9	150.0	40.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004084	27854	7-77	Y	N	1	4	14	12	6	6	NE	9.1	-68.9	753.5	97.5	32.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004085	27862	21-77	Y	N	1	4	14	12	9	9	NE	4.6	-1183.8	748.6	103.6	30.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004086	27847	61-139	N	N	1	4	14	12	18	18	NE	-824.0	0.0	725.0	48.8	0.0	620400	831200	61	LENWOOD COAL
1004087	27870	24-77	Y	N	1	4	14	12	23	23	NE	-151.5	17.7	751.6	85.3	64.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004088	27961	61-138	Y	N	1	4	14	13	1	1	NE	0.0	0.0	752.9	45.7	0.0	620400	831200	63	LINWOOD COAL COMPANY
1004089	27979	R-8-77	Y	N	1	4	14	13	1	1	NE	3.0	7.6	752.9	103.6	29.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1004093	510727	1	Y	N	1	4	14	13	3	3	NE	-1400.0	-800.0	716.3	24.4	5.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1004094	510735	2	Y	N	1	4	14	13	3	3	NE	-1600.0	-850.0	716.3	18.3	6.7	831000	870300	7	ALBERTA RESEARCH COUNCIL
1004095	510743	3	Y	N	1	4	14	13	3	3	NE	-1396.0	-800.0	716.3	16.1	7.4	831100	870300	7	ALBERTA RESEARCH COUNCIL
1004096	510750	4	Y	Y	1	4	14	13	3	3	NE	-1399.0	-800.0	716.3	15.9	7.3	831100	870300	7	ALBERTA RESEARCH COUNCIL
1004097	27987	R-9-77	Y	N	1	4	14	13	4	4	NE	18.3	3.0	755.3	91.1	30.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1004098	27995	10-77	Y	N	1	4	14	13	5	5	NE	-878.4	18.1	732.1	146.3	9.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004099	28001	12-77	Y	N	1	4	14	13	8	8	NE	-919.0	17.4	754.7	84.0	46.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004100	27920	132	N	N	1	4	14	13	10	10	NE	-13.7	-1606.6	750.7	59.4	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004101	28019	13-77	Y	N	1	4	14	13	15	15	NE	-1202.7	16.5	751.6	91.0	39.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1004102	28027	13-77C	Y	N	1	4	14	13	15	15	NE	-1199.7	13.4	751.6	73.2	39.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004103	27912	131	N	N	1	4	14	13	18	18	NE	-1583.7	1.8	749.5	32.0	0.0	630700	810700	7	ALBERTA RESEARCH COUNCIL
1004104	28118	29-77	Y	N	1	4	14	13	18	18	NE	-21.3	17.4	749.8	80.4	60.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1004105	28100	28-77	Y	N	1	4	14	13	19	19	NE	-18.9	17.4	748.6	83.8	62.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004106	28035	14-77	Y	N	1	4	14	13	20	20	NE	-734.0	17.1	748.0	91.4	68.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004107	28043	15-77	Y	N	1	4	14	13	23	23	NE	-1243.6	3.7	748.6	96.0	67.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004108	28050	16-77	Y	N	1	4	14	13	27	27	NE	0.0	16.5	745.5	103.6	45.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004109	27953	61-142	N	N	1	4	14	13	31	31	NE	0.0	0.0	740.0	30.5	0.0	620400	831200	63	LINWOOD COAL COMPANY
1004110	28068	17-77	Y	N	1	4	14	13	31	31	NE	-1577.6	17.2	748.6	97.2	52.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1004111	28076	17-77C	Y	N	1	4	14	13	31	31	NE	-1574.6	14.0	748.6	88.4	52.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004112	27946	61-141	N	N	1	4	14	13	33	33	NE	0.0	0.0	744.9	30.5	0.0	620400	831200	63	LINWOOD COAL COMPANY
1004113	28084	22-77	Y	N	1	4	14	13	33	33	NE	3.0	-109.1	744.9	90.8	24.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004114	27938	61-140	N	N	1	4	14	13	35	35	NE	0.0	0.0	740.0	27.4	0.0	620400	831200	63	LINWOOD COAL COMPANY
1004115	28092	23-77	Y	N	1	4	14	13	35	35	NE	-11.6	13.7	765.2	103.6	49.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004116	28159	11-77	Y	N	1	4	14	14	1	1	NE	16.5	13.4	755.3	78.6	37.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004117	28167	11-77C	Y	N	1	4	14	14	1	1	NE	16.5	16.5	755.3	76.5	37.0	770500	900100	79	PANCANADIAN PETROLEUM LTD
1004118	28134	61-143	N	N	1	4	14	14	2	2	NE	0.0	0.0	715.0	30.5	0.0	620400	831200	61	LENWOOD COAL
1004119	28126	61-144	N	N	1	4	14	14	4	4	NE	0.0	0.0	715.0	30.5	0.0	620400	831200	61	LENWOOD COAL
1004120	28142	11	N	N	1	4	14	14	5	5	NE	-804.7	0.0	784.0	62.5	0.0	761000	850600	62	LEXCO TESTING LTD.
1004121	28217	32-77	Y	N	1	4	14	14	14	14	NE	-1608.1	16.8	755.6	83.8	35.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004122	28191	30-77	Y	N	1	4	14	14	15	15	NE	-4.6	17.7	756.2	79.2	62.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004123	28209	31-77	Y	N	1	4	14	14	22	22	NE	2.4	-1100.6	757.7	97.5	49.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004124	28175	25-77	Y	N	1	4	14	14	26	26	NE	-243.8	18.3	752.9	90.0	64.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004125	28183	26-77	Y	N	1	4	14	14	32	32	NE	1.0	-507.8	777.0	139.6	89.4	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004126	28225	75-19	N	N	1	4	14	18	6	6	NE	-22.9	-1601.7	803.1	77.7	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004127	28282	90	N	N	1	4	14	18	6	6	NE	0.0	0.0	811.0	76.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004128	28290	91	N	N	1	4	14	18	7	7	NE	0.0	0.0	810.9	76.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004129	28233	75-15	N	N	1	4	14	18	17	17	NE	-1595.6	-1572.0	810.0	73.2	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004130	28274	103	Y	N	1	4	14	18	19	19	NE	0.0	0.0	802.5	73.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004131	28308	C-71	N	N	1	4	14	18	32	32	NE	0.0	0.0	800.5	75.6	0.0	740900	880500	62	LEXCO TESTING LTD.
1004132	28241	75-14	N	N	1	4	14	18	33	33	NE	-9.1	-35.1	798.6	78.6	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004133	28258	75-13	N	N	1	4	14	18	33	33	NE	-36.4	-71.6	798.6	25.9	0.0	751200	890800	53	HUDBAY COAL COMPANY
1004134	28266	63-32	N	N	1	4	14	18	33	33	NE	0.0	0.0	798.0	46.2	0.0	630800	831200	63	LINWOOD COAL COMPANY

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1004135	28357	C-73	N	N	1	4	14	19	11	11	NE	0.0	0.0	815.0	48.8	0.0	740900	880500	62	LEXCO TESTING LTD.
1004136	28340	C-72	N	N	1	4	14	19	12	12	NE	0.0	0.0	816.8	75.6	0.0	740900	880500	62	LEXCO TESTING LTD.
1004137	28316	18-75	Y	N	1	4	14	19	13	13	NE	-1613.9	-79.2	816.9	154.5	0.0	750800	860400	25	CANPAC MINERALS LIMITED
1004138	28365	28-17	Y	N	1	4	14	19	17	17	NE	-1597.5	2.1	833.6	90.5	43.0	750600	860200	89	SHELL CANADA RESOURCES LI
1004139	28324	63-33	N	N	1	4	14	19	32	32	NE	0.0	0.0	815.0	41.1	0.0	630800	831200	63	LINWOOD COAL COMPANY
1004140	28332	63-31	N	N	1	4	14	19	35	35	NE	0.0	-213.4	801.3	29.0	0.0	630800	831200	63	LINWOOD COAL COMPANY
1004141	28373	28-18	N	N	1	4	14	19	35	35	NE	16.8	-1370.0	804.7	90.8	48.0	750600	860200	89	SHELL CANADA RESOURCES LI
1004142	28381	35-76	Y	Y	1	4	14	20	27	27	NE	-1600.5	0.0	856.5	148.2	34.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004143	28498	11-78	Y	N	1	4	14	21	7	7	NE	-1587.1	15.2	953.1	36.5	26.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004144	28506	12-78	Y	N	1	4	14	21	7	7	NE	-9.8	3.7	954.9	48.5	25.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004145	28514	19-78	Y	N	1	4	14	21	7	7	NE	-3.0	-1066.0	954.9	42.5	31.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004146	28449	12	N	N	1	4	14	21	11	11	NE	3.0	-7.6	932.7	44.8	21.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004147	28480	20-77	N	N	1	4	14	21	15	15	NE	-2.4	-1595.3	936.3	61.0	33.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004148	28431	11	N	N	1	4	14	21	16	16	NE	-1513.6	3.0	952.2	45.1	30.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004149	28415	31-76	Y	N	1	4	14	21	17	17	NE	-301.8	0.0	958.6	299.9	37.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004150	28407	19-74	Y	N	1	4	14	21	18	18	NE	0.0	-1609.3	914.7	47.2	0.0	740500	880100	66	MANALTA COAL LTD.
1004151	28464	47	N	N	1	4	14	21	18	18	NE	-1580.2	16.0	952.5	27.7	27.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004152	28472	2-77	Y	N	1	4	14	21	18	18	NE	-13.7	14.0	954.3	48.0	36.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004153	28423	10	N	N	1	4	14	21	20	20	NE	9.1	-42.7	944.9	44.8	36.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004154	28456	48	N	N	1	4	14	21	34	34	NE	4.6	-1585.3	885.1	44.8	44.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004155	28654	1-77	Y	N	1	4	14	22	1	1	NE	-11.6	16.8	954.6	61.0	18.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004156	28688	7-78	Y	N	1	4	14	22	2	2	NE	-1603.6	16.5	955.5	48.8	22.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004157	28647	51	N	N	1	4	14	22	3	3	NE	-1530.0	4.6	979.9	45.1	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004158	28704	14-78	Y	N	1	4	14	22	5	5	NE	-6.1	-1607.8	944.9	48.0	32.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004159	28696	9-78	Y	N	1	4	14	22	6	6	NE	-1576.1	18.3	957.1	42.5	14.0	780500	900100	79	PANCANADIAN PETROLEUM LTD
1004160	28787	26-78	N	N	1	4	14	22	6	6	NE	-35.7	-1607.2	931.5	36.5	13.0	780500	900100	79	PANCANADIAN PETROLEUM LTD
1004161	28662	21-77	Y	N	1	4	14	22	8	8	NE	-18.3	9.1	968.0	61.0	1.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004162	28712	15-78	N	N	1	4	14	22	8	8	NE	-750.4	13.4	979.0	54.5	3.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004163	28720	16-78	Y	N	1	4	14	22	10	10	NE	-410.6	2.4	970.5	60.5	4.0	780500	870100	79	PANCANADIAN PETROLEUM LTD
1004164	28738	17-78	Y	N	1	4	14	22	12	12	NE	5.5	-1351.2	946.7	42.0	17.0	780300	870100	79	PANCANADIAN PETROLEUM LTD
1004165	28746	18-78	Y	N	1	4	14	22	12	12	NE	-789.1	6.1	949.5	36.5	15.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004166	28555	20-74	Y	N	1	4	14	22	13	13	NE	0.0	-1609.3	951.0	47.2	0.0	740500	850300	66	MANALTA COAL LTD.
1004167	28530	22-74	N	N	1	4	14	22	15	15	NE	0.0	-1609.3	951.0	32.0	0.0	740500	850300	66	MANALTA COAL LTD.
1004168	28670	22-77	N	N	1	4	14	22	21	21	NE	-1563.0	16.5	947.6	61.0	12.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004169	28761	21-78	N	N	1	4	14	22	21	21	NE	-1591.7	-470.9	942.4	36.5	8.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004170	28779	22-78	N	N	1	4	14	22	21	21	NE	-1254.6	16.5	942.4	36.5	26.0	780500	891200	79	PANCANADIAN PETROLEUM LTD
1004171	28753	20-78	N	N	1	4	14	22	22	22	NE	-1474.0	16.8	950.4	36.5	6.0	780600	891200	79	PANCANADIAN PETROLEUM LTD
1004172	28639	9	Y	N	1	4	14	22	24	24	NE	-39.6	-6.1	947.9	45.1	33.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004176	28621	32-76	Y	N	1	4	14	22	27	27	NE	-1589.4	0.0	944.9	202.7	12.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004177	28548	21-74	N	N	1	4	14	22	28	28	NE	-1609.3	0.0	929.6	32.0	0.0	740500	850300	66	MANALTA COAL LTD.
1004184	28811	67	N	N	1	4	14	23	7	7	NE	0.0	0.0	959.5	31.7	11.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004186	28803	66	N	N	1	4	14	23	9	9	NE	0.0	-365.8	940.3	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004187	419507	20-82	Y	N	1	4	14	23	17	17	NE	-1236.3	-18.3	1012.5	252.0	65.0	820600	891200	79	PANCANADIAN PETROLEUM LTD
1004188	28837	69	N	N	1	4	14	23	20	20	NE	0.0	0.0	964.7	31.7	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004189	28829	68	N	N	1	4	14	23	22	22	NE	0.0	0.0	947.6	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004190	419515	21-82	Y	N	1	4	14	23	22	22	NE	-15.2	-289.7	956.5	220.0	36.0	820600	891200	79	PANCANADIAN PETROLEUM LTD
1004191	28860	75	N	N	1	4	14	23	31	31	NE	0.0	0.0	957.1	31.7	13.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004192	28852	74	N	N	1	4	14	23	33	33	NE	0.0	0.0	937.9	31.7	12.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004193	28845	73	N	N	1	4	14	23	35	35	NE	0.0	0.0	932.1	31.7	24.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004194	28886	71	N	N	1	4	14	24	11	11	NE	0.0	0.0	949.8	31.7	19.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004195	28894	72	N	N	1	4	14	24	22	22	NE	0.0	0.0	978.1	31.4	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004196	28878	70	N	N	1	4	14	24	24	24	NE	0.0	0.0	975.4	34.7	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004197	28902	78	N	N	1	4	14	24	33	33	NE	0.0	0.0	970.8	31.7	9.0	610600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004198	28910	76-28	N	N	1	4	15	3	1	1	NE	-1554.5	-1609.3	769.6	121.9	88.0	760600	870100	62	LEXCO TESTING LTD.
1004199	28928	76-20	N	N	1	4	15	3	6	6	NE	-1609.3	-61.0	762.0	121.9	74.0	760600	870100	62	LEXCO TESTING LTD.
1004200	28936	76-23	Y	N	1	4	15	3	36	36	NE	0.0	-1609.3	792.5	152.4	10.0	760600	870100	62	LEXCO TESTING LTD.
1004201	28944	76-21	Y	N	1	4	15	4	16	16	NE	-1524.0	0.0	786.4	153.9	0.0	760600	870100	62	LEXCO TESTING LTD.
1004202	28951	76-24	N	N	1	4	15	4	25	25	NE	-1609.3	-804.7	762.0	45.7	45.0	760600	870100	62	LEXCO TESTING LTD.
1004203	28969	76-15	Y	N	1	4	15	4	34	34	NE	-61.0	-1609.3	780.3	147.8	72.0	760600	870100	62	LEXCO TESTING LTD.
1004204	28985	2-78	Y	N	1	4	15	10	7	7	NE	-14.0	-5.0	745.5	150.0	36.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004205	28977	3-78	Y	N	1	4	15	10	22	22	NE	-10.0	3.0	764.7	150.0	30.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004206	29017	1-78	Y	N	1	4	15	11	4	4	NE	0.0	7.0	739.5	149.0	66.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004207	29009	8-78	Y	N	1	4	15	11	19	19	NE	-30.0	6.0	748.5	150.0	8.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004208	28993	88-76	Y	N	1	4	15	11	21	21	NE	-25.0	0.0	762.9	204.2	14.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004209	29033	7-78	Y	N	1	4	15	12	2	2	NE	-7.0	-7.0	746.2	150.0	41.0	780600	870100	79	PANCANADIAN PETROLEUM LTD
1004210	29025	89-76	Y	N	1	4	15	12	21	21	NE	0.0	0.0	755.9	214.9	6.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004211	29041	33-77	Y	N	1	4	15	13	4	4	NE	0.2	-6.7	745.5	97.5	21.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004212	29058	34-77	Y	N	1	4	15	13	6	6	NE	-15.2	0.9	744.0	103.6	35.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004213	29066	83-76	Y	Y	1	4	15	13	15	15	NE	0.0	0.0	740.1	216.1	12.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004214	29074	27-77	Y	N	1	4	15	14	10	10	NE	-1332.0	18.3	753.8	109.7	64.0	770500	870100	79	PANCANADIAN PETROLEUM LTD
1004215	29082	35-77	Y	N	1	4	15	14	12	12	NE	-57.9	17.4	744.6	103.6	18.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004216	395600	2-79	Y	N	1	4	15	14	19	19	NE	-1588.0	0.3	770.1	150.0	43.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1004217	395590	1-79	Y	N	1	4	15	14	22	22	NE	-1335.0	2.4	745.8	145.0	18.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1004218	29090	82-76	Y	Y	1	4	15	14	24	24	NE	0.0	-1562.4	743.7	221.0	15.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004219	395673	13-79	Y	N	1	4	15	14	24	24	NE	-1541.6	15.5	743.0	115.0	17.0	790600	870100	79	PANCANADIAN PETROLEUM LTD
1004220	29108	75-20	N	N	1	4	15	17	17	17	NE	-1207.0	0.0	786.4	76.0	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004221	29116	18	N	N	1	4	15	17	31	31	NE	-1408.2	-603.5	775.0	61.3	0.0	610500	831200	9	ALTASO COAL LTD.
1004222	29124	75-9	N	N	1	4	15	17	31	31	NE	-804.7	-1207.0	789.4	90.8	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004223	29132	14	N	N	1	4	15	17	32	32	NE	-16.0	-6.1	775.0	61.0	0.0	610600	831200	9	ALTASO COAL LTD.
1004224	29207	92	N	N	1	4	15	18	2	2	NE	0.0	0.0	805.6	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004225	29140	75-22	N	N	1	4	15	18	5	5	NE	-1207.0	0.0	798.6	112.8	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004226	29157	34	N	N	1	4	15	18	10	10	NE	-21.3	0.0	800.0	61.0	0.0	610600	831200	9	ALTASO COAL LTD.
1004227	29165	102	N	N	1	4	15	18	10	10	NE	0.0	0.0	800.0	73.2	0.0	740500	850500	62	LEXCO TESTING LTD.
1004228	29181	C-62	N	N	1	4	15	18	11	11	NE	0.0	0.0	806.2	74.7	0.0	740900	850500	62	LEXCO TESTING LTD.
1004229	29223	75-11	N	N	1	4	15	18	11	11	NE	-0.1	-1.0	806.2	91.4	0.0	751200	890800	53	HUDBAY COAL COMPANY
1004230	29215	93	N	N	1	4	15	18	12	12	NE	0.0	0.0	800.0	76.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004231	29231	5	Y	N	1	4	15	18	12	12	NE	-18.3	2.4	800.0	61.0	0.0	610500	831200	9	ALTASO COAL LTD.
1004232	29280	10	Y	N	1	4	15	18	12	12	NE	-0.1	-1.0	800.0	59.4	0.0	740900	880500	62	LEXCO TESTING LTD.
1004233	29173	101	N	N	1	4	15	18	23	23	NE	0.0	0.0	797.5	79.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004234	29249	6	N	N	1	4	15	18	24	24	NE	-6.1	1.0	785.0	61.0	0.0	610500	831200	9	ALTASO COAL LTD.
1004235	29256	75-12	N	N	1	4	15	18	24	24	NE	0.0	-65.5	792.5	83.8	0.0	751200	890800	53	HUDBAY COAL COMPANY
1004236	29264	33	N	N	1	4	15	18	27	27	NE	-1613.9	-1539.2	800.0	53.3	0.0	610600	831200	9	ALTASO COAL LTD.
1004237	29298	18-19	Y	N	1	4	15	18	32	32	NE	-185.9	16.8	810.8	91.4	35.0	750600	860200	89	SHELL CANADA RESOURCES LI
1004238	29272	32	N	N	1	4	15	18	33	33	NE	1.5	-182.9	810.7	53.3	0.0	610600	831200	9	ALTASO COAL LTD.
1004239	29199	C-63	N	N	1	4	15	18	36	36	NE	0.0	0.0	788.0	74.7	0.0	740900	880500	62	LEXCO TESTING LTD.
1004240	29306	8-74	Y	N	1	4	15	19	26	26	NE	-1613.0	-1569.1	853.4	109.7	0.0	740500	850300	25	CANPAC MINERALS LIMITED
1004241	29314	36-76	Y	N	1	4	15	20	22	22	NE	-50.3	0.0	873.3	149.7	28.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004242	29447	46	N	N	1	4	15	21	9	9	NE	0.0	0.0	855.0	45.1	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004243	29439	44	N	N	1	4	15	21	13	13	NE	-1563.9	4.6	894.9	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004246	29405	22	N	N	1	4	15	21	19	19	NE	0.0	0.0	945.0	36.6	0.0	730700	850300	62	LEXCO TESTING LTD.
1004247	29421	43	N	N	1	4	15	21	22	22	NE	-3.0	-82.3	947.9	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004248	29413	37-76	Y	Y	1	4	15	21	23	23	NE	0.0	-1373.4	951.0	270.1	35.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004249	29389	16	N	N	1	4	15	21	24	24	NE	0.0	0.0	920.0	76.2	0.0	730700	850300	62	LEXCO TESTING LTD.
1004253	29397	19	N	N	1	4	15	21	31	31	NE	0.0	0.0	962.0	76.2	0.0	730700	850300	62	LEXCO TESTING LTD.
1004255	29454	21	Y	N	1	4	15	22	7	7	NE	0.0	0.0	941.5	74.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1004256	29579	85	N	N	1	4	15	22	7	7	NE	-0.1	-1.0	941.5	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004260	29561	8	Y	N	1	4	15	22	9	9	NE	-152.4	13.7	983.0	45.1	30.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004261	29603	23-77	Y	N	1	4	15	22	12	12	NE	18.3	-1584.7	957.1	91.4	36.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004262	29462	23	Y	N	1	4	15	22	13	13	NE	0.0	0.0	953.0	74.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1004263	29611	24-77	Y	N	1	4	15	22	22	22	NE	-14.0	13.1	1025.3	140.2	28.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004264	29595	3-77	Y	N	1	4	15	22	26	26	NE	-22.9	18.6	1030.8	85.3	38.0	770900	870100	79	PANCANADIAN PETROLEUM LTD
1004265	29538	42-76C	Y	Y	1	4	15	22	28	28	NE	-1577.6	-913.2	980.0	214.9	24.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004266	29546	42-76	Y	Y	1	4	15	22	28	28	NE	-1574.6	-913.2	980.0	214.6	23.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004267	29553	7	Y	N	1	4	15	22	29	29	NE	-1449.6	3.0	990.6	45.1	16.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004268	29587	110	N	N	1	4	15	22	31	31	NE	0.0	0.0	983.0	31.7	6.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004269	619523	26-82	Y	N	1	4	15	23	5	5	NE	-1562.0	-36.0	955.6	330.0	16.0	820600	891200	79	PANCANADIAN PETROLEUM LTD
1004270	29934	77	N	N	1	4	15	23	7	7	NE	0.0	0.0	960.1	31.4	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004271	29969	83	N	N	1	4	15	23	9	9	NE	0.0	0.0	937.3	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004272	29629	20	N	N	1	4	15	23	11	11	NE	0.0	0.0	941.5	73.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1004273	29967	84	Y	N	1	4	15	23	11	11	NE	-0.1	-1.0	941.5	31.7	12.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004274	29876	4-77	N	N	1	4	15	23	14	14	NE	15.0	12.2	945.2	61.0	52.0	770900	870200	79	PANCANADIAN PETROLEUM LTD
1004275	29884	5-77	N	N	1	4	15	23	15	15	NE	16.8	2.7	944.0	54.9	6.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004276	29751	27-74	N	N	1	4	15	23	19	19	NE	0.0	0.0	952.5	38.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004277	29785	24-74	Y	N	1	4	15	23	19	19	NE	0.0	-804.7	952.5	53.3	0.0	740500	880100	66	MANALTA COAL LTD.
1004278	29942	82	N	N	1	4	15	23	20	20	NE	0.0	0.0	937.3	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004279	29769	26-74	N	N	1	4	15	23	21	21	NE	-804.7	-1609.3	952.0	38.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004280	29777	25-74	N	N	1	4	15	23	21	21	NE	-213.4	-1609.3	941.0	32.0	0.0	740500	880100	66	MANALTA COAL LTD.
1004281	29637	25	N	N	1	4	15	23	22	22	NE	0.0	0.0	950.0	76.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1004282	29843	13-74	N	N	1	4	15	23	22	22	NE	0.0	-1609.3	958.3	22.9	0.0	740500	850300	66	MANALTA COAL LTD.
1004283	29926	6	Y	N	1	4	15	23	24	24	NE	-64.0	3.0	960.1	45.1	11.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004284	29892	7-77	N	N	1	4	15	23	27	27	NE	-18.3	2.7	987.6	48.8	1.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004285	371818	V5-79	N	N	1	4	15	23	28	28	NE	-402.0	-1609.0	949.5	30.4	6.0	790800	891200	66	MANALTA COAL LTD.
1004286	371930	V17-79	N	N	1	4	15	23	28	28	NE	-1609.0	-1609.0	944.6	55.1	2.0	791100	891200	66	MANALTA COAL LTD.
1004287	372151	V40-79	N	N	1	4	15	23	28	28	NE	0.0	-1006.0	960.1	42.6	8.0	791100	891200	66	MANALTA COAL LTD.
1004288	29793	23-74	Y	N	1	4	15	23	30	30	NE	-804.7	0.0	951.6	35.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004289	29801	18-74	N	N	1	4	15	23	30	30	NE	0.0	0.0	952.0	38.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004290	371849	V8-79C	Y	N	1	4	15	23	30	30	NE	-402.0	-1609.0	990.6	15.5	2.0	790800	900100	66	MANALTA COAL LTD.
1004291	29645	28	Y	N	1	4	15	23	31	31	NE	0.0	0.0	960.4	69.5	0.0	730700	810400	62	LEXCO TESTING LTD.
1004292	29975	86	N	N	1	4	15	23	31	31	NE	-0.1	-2.0	960.4	31.7	6.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004294	29850	12-74	Y	N	1	4	15	23	32	32	NE	-1609.3	-1.0	961.9	16.8	0.0	740600	850300	66	MANALTA COAL LTD.
1004295	371800	12-79C	Y	N	1	4	15	23	32	32	NE	-1609.0	0.0	960.1	12.8	4.0	790800	900100	66	MANALTA COAL LTD.
1004296	372169	V41-79	Y	N	1	4	15	23	32	32	NE	-402.0	-805.0	970.8	36.7	2.0	791100	891200	66	MANALTA COAL LTD.
1004297	372177	V42-79	Y	N	1	4	15	23	32	32	NE	-805.0	-805.0	961.6	30.4	4.0	791100	891200	66	MANALTA COAL LTD.
1004298	372185	V43-79	Y	N	1	4	15	23	32	32	NE	-1207.0	-805.0	957.4	30.5	4.0	791100	891200	66	MANALTA COAL LTD.
1004299	372193	V44-79	Y	N	1	4	15	23	32	32	NE	-1609.0	-805.0	954.0	24.1	5.0	791100	891200	66	MANALTA COAL LTD.
1004300	372235	V48-79	Y	N	1	4	15	23	32	32	NE	-23.0	-1463.0	961.3	36.2	6.0	791100	891200	66	MANALTA COAL LTD.
1004301	372243	V49-79	Y	N	1	4	15	23	32	32	NE	-579.0	-1311.0	957.7	36.5	7.0	791100	891200	66	MANALTA COAL LTD.
1004303	29678	29	Y	N	1	4	15	23	33	33	NE	0.0	0.0	993.0	43.3	0.0	730700	810400	62	LEXCO TESTING LTD.
1004307	29900	1	Y	N	1	4	15	23	33	33	NE	-143.3	6.1	999.7	45.7	0.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004308	371807	V4-79C	Y	N	1	4	15	23	33	33	NE	-805.0	-1609.0	978.4	26.8	5.0	790800	900100	66	MANALTA COAL LTD.
1004309	371948	V18-79	Y	N	1	4	15	23	33	33	NE	-1207.0	-1609.0	970.5	24.4	5.0	791100	891200	66	MANALTA COAL LTD.
1004310	371955	V19-79	Y	N	1	4	15	23	33	33	NE	-402.0	-1609.0	981.5	29.0	4.0	791100	891200	66	MANALTA COAL LTD.
1004311	372128	V37-79	Y	N	1	4	15	23	33	33	NE	-805.0	-402.0	981.2	12.2	4.0	791100	891200	66	MANALTA COAL LTD.
1004312	372136	V38-79	N	N	1	4	15	23	33	33	NE	-805.0	-605.0	969.3	42.7	8.0	791100	891200	66	MANALTA COAL LTD.
1004313	372144	V39-79	N	N	1	4	15	23	33	33	NE	-1207.0	-805.0	969.9	42.7	6.0	791100	891200	66	MANALTA COAL LTD.
1004314	372219	V46-79	Y	N	1	4	15	23	33	33	NE	-805.0	-1207.0	973.0	18.1	6.0	791100	891200	66	MANALTA COAL LTD.
1004316	29744	27	N	N	1	4	15	23	34	34	NE	0.0	0.0	990.0	74.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1004317	29827	15-74	Y	N	1	4	15	23	34	34	NE	-481.6	-1609.3	984.5	13.7	0.0	740500	880100	66	MANALTA COAL LTD.
1004318	29835	14-74	N	N	1	4	15	23	34	34	NE	-1609.3	-1609.3	968.7	30.5	0.0	740500	850300	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004319	371831	V7-79	N	N	1	4	15	23	34	34	NE	-805.0	-1609.0	978.4	17.9	9.0	790800	891200	66	MANALTA COAL LTD.
1004320	371963	V20-79	N	N	1	4	15	23	34	34	NE	-1408.0	-1609.0	972.3	42.7	8.0	791100	891200	66	MANALTA COAL LTD.
1004321	29819	16-74	N	N	1	4	15	23	35	35	NE	-1609.3	-1609.3	983.0	33.5	0.0	740500	850300	66	MANALTA COAL LTD.
1004322	29918	5	Y	N	1	4	15	23	36	36	NE	4.6	-1486.2	997.3	46.3	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004323	29991	79	N	N	1	4	15	24	9	9	NE	0.0	0.0	967.7	31.4	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004324	29983	76	N	N	1	4	15	24	11	11	NE	0.0	0.0	967.4	31.7	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004325	419549	28-82	Y	N	1	4	15	24	13	13	NE	-1451.3	1.8	958.4	400.0	82.0	820600	840700	79	PANCANADIAN PETROLEUM LTD
1004326	30007	80	N	N	1	4	15	24	20	20	NE	0.0	0.0	967.7	31.1	31.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004327	30015	81	N	N	1	4	15	24	24	24	NE	0.0	0.0	961.6	31.7	9.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004328	30023	87	N	N	1	4	15	24	35	35	NE	0.0	0.0	997.9	31.7	6.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004329	419531	27-82	Y	N	1	4	15	24	36	36	NE	-1527.0	-18.3	960.9	369.0	18.0	820600	840700	79	PANCANADIAN PETROLEUM LTD
1004330	30031	76-22	N	N	1	4	16	3	7	7	NE	-304.8	-61.0	746.0	109.7	45.0	760600	870200	62	LEXCO TESTING LTD.
1004332	30056	K-1	N	N	1	4	16	9	9	9	NE	29.0	3.0	760.1	104.9	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004333	30064	K-7	N	N	1	4	16	10	15	15	NE	-801.6	12.2	764.7	134.1	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004334	30072	K-8	Y	N	1	4	16	10	19	19	NE	17.7	-6.1	747.0	125.0	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004335	30080	K-9	Y	N	1	4	16	10	22	22	NE	-9.1	4.6	748.0	109.7	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004336	30098	K-12	Y	N	1	4	16	10	32	32	NE	-9.1	9.1	748.3	115.8	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004337	30106	90-76	Y	Y	1	4	16	11	20	20	NE	0.0	0.0	745.2	233.2	53.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004338	395681	15-79	Y	N	1	4	16	13	19	19	NE	-91.4	2.7	744.8	133.0	13.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004339	30114	81-76	Y	N	1	4	16	14	8	8	NE	0.0	-225.6	777.8	179.8	40.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004340	395616	5-79	Y	N	1	4	16	14	12	12	NE	-488.3	2.4	742.0	133.0	19.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004341	395624	6-79	Y	N	1	4	16	14	24	24	NE	15.8	-1608.4	741.7	129.0	14.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004342	395632	7-79	Y	N	1	4	16	14	35	35	NE	0.0	-1590.7	744.2	150.0	10.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004343	30130	80-76	Y	N	1	4	16	15	21	21	NE	0.0	0.0	770.5	270.1	10.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004344	30122	71	Y	N	1	4	16	15	33	33	NE	-31.1	0.0	775.0	41.1	0.0	610600	831200	9	ALTASO COAL LTD.
1004345	30148	79-76	Y	N	1	4	16	16	15	15	NE	-1416.1	0.0	761.1	270.1	37.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004346	30544	75-7	N	N	1	4	16	17	1	1	NE	0.0	0.0	765.0	137.2	19.0	750800	860400	62	LEXCO TESTING LTD.
1004347	30155	4	N	N	1	4	16	17	2	2	NE	-1609.3	0.0	762.0	61.0	18.3	610500	831200	9	ALTASO COAL LTD.
1004348	30270	8	N	N	1	4	16	17	6	6	NE	0.0	0.0	785.0	63.1	27.4	740900	850500	62	LEXCO TESTING LTD.
1004349	30700	75-18	N	N	1	4	16	17	6	6	NE	-18.3	-1609.3	794.0	91.4	50.0	751200	860800	53	HUDBAY COAL COMPANY
1004350	30288	7	N	N	1	4	16	17	7	7	NE	0.0	0.0	788.0	58.2	25.0	740900	850500	62	LEXCO TESTING LTD.
1004351	30163	13	N	N	1	4	16	17	8	8	NE	0.0	-18.3	765.0	12.2	0.0	610600	831200	9	ALTASO COAL LTD.
1004352	30296	72-179	N	N	1	4	16	17	9	9	NE	0.0	0.0	770.0	45.7	8.0	720100	831200	62	LEXCO TESTING LTD.
1004353	469890	24-83	N	N	1	4	16	17	12	12	NE	-134.1	0.0	768.0	73.0	16.7	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004354	30171	3	N	N	1	4	16	17	14	14	NE	-1602.0	0.0	770.0	61.0	17.1	610500	831200	9	ALTASO COAL LTD.
1004355	30551	75-4	N	N	1	4	16	17	14	14	NE	0.0	0.0	774.2	63.4	10.1	750800	860400	62	LEXCO TESTING LTD.
1004356	30650	24-78	N	N	1	4	16	17	15	15	NE	-1609.3	0.0	770.0	47.2	15.5	780600	831200	4	ALBERTA COAL SALES
1004357	30304	181A	N	N	1	4	16	17	17	17	NE	0.0	0.0	769.6	6.1	0.0	720100	831200	62	LEXCO TESTING LTD.
1004358	30312	72-181	N	N	1	4	16	17	17	17	NE	-402.3	0.0	769.6	64.0	11.0	720100	831200	62	LEXCO TESTING LTD.
1004359	30320	2	N	N	1	4	16	17	17	17	NE	-1.0	-1.0	762.0	6.1	0.0	761000	850600	62	LEXCO TESTING LTD.
1004360	30668	23-78	N	N	1	4	16	17	17	17	NE	-1609.3	0.0	762.0	9.1	0.0	780600	831200	4	ALBERTA COAL SALES
1004361	30338	6	N	N	1	4	16	17	18	18	NE	0.0	0.0	777.2	62.2	16.2	740900	850500	62	LEXCO TESTING LTD.
1004362	30346	72-183	Y	N	1	4	16	17	19	19	NE	0.0	0.0	785.0	45.7	4.5	720100	831200	62	LEXCO TESTING LTD.
1004363	30353	99	Y	N	1	4	16	17	19	19	NE	-0.1	-1.0	785.0	61.0	11.3	740900	850500	62	LEXCO TESTING LTD.
1004364	30718	75-804	N	N	1	4	16	17	19	19	NE	0.0	-804.7	786.4	18.3	0.0	751100	890700	53	HUDBAY COAL COMPANY
1004365	30726	75-805	N	N	1	4	16	17	19	19	NE	-0.1	-806.7	786.4	50.5	18.2	751100	890700	53	HUDBAY COAL COMPANY
1004366	30361	72-180	N	N	1	4	16	17	20	20	NE	0.0	0.0	772.2	3.0	0.0	720100	831200	62	LEXCO TESTING LTD.
1004367	30379	98	Y	N	1	4	16	17	20	20	NE	-1.0	-1.0	772.2	79.2	4.5	740900	850500	62	LEXCO TESTING LTD.
1004368	30189	12	Y	N	1	4	16	17	21	21	NE	0.0	0.0	769.6	36.6	10.9	610600	831200	9	ALTASO COAL LTD.
1004369	30387	178A	N	N	1	4	16	17	21	21	NE	-1.5	-1.0	769.6	6.1	0.0	720100	831200	62	LEXCO TESTING LTD.
1004371	30569	75-6	Y	N	1	4	16	17	21	21	NE	-3.0	-1.0	769.6	63.1	9.0	750800	860400	62	LEXCO TESTING LTD.
1004370	30395	178B	N	N	1	4	16	17	22	22	NE	0.0	-1385.6	769.6	6.1	0.0	720100	831200	62	LEXCO TESTING LTD.
1004372	30577	75-5	N	N	1	4	16	17	22	22	NE	0.0	0.0	771.1	59.4	0.2	750800	860400	62	LEXCO TESTING LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004373	30676	25-78	N	N	1	4	16	17	22	22	NE	-1.0	-1.0	771.1	47.2	11.6	780600	831200	4	ALBERTA COAL SALES
1004374	30759	77-76	N	N	1	4	16	17	22	22	NE	-2.0	-2.0	771.1	197.5	10.7	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004375	30197	2	N	N	1	4	16	17	23	23	NE	-6.1	0.0	766.6	61.0	6.1	610500	831200	9	ALTASO COAL LTD.
1004376	30239	71-1	Y	N	1	4	16	17	23	23	NE	-201.2	0.0	760.0	31.4	5.5	710400	831200	25	CANPAC MINERALS LIMITED
1004377	30585	75-3	N	N	1	4	16	17	23	23	NE	0.0	0.0	766.6	58.8	6.4	750800	860400	62	LEXCO TESTING LTD.
1004378	30247	71-2	N	N	1	4	16	17	26	26	NE	-201.2	0.0	770.0	31.4	0.0	710400	831200	25	CANPAC MINERALS LIMITED
1004379	30593	75-2	Y	N	1	4	16	17	26	26	NE	0.0	0.0	771.1	62.5	6.5	750800	860400	62	LEXCO TESTING LTD.
1004380	30403	72-177	N	N	1	4	16	17	28	28	NE	0.0	0.0	770.0	6.1	0.0	720100	831200	62	LEXCO TESTING LTD.
1004381	30684	22-78	Y	N	1	4	16	17	28	28	NE	-1609.3	-1609.3	772.2	47.2	7.6	780600	831200	4	ALBERTA COAL SALES
1004387	30411	3	Y	N	1	4	16	17	29	29	NE	0.0	-804.7	770.0	62.5	2.4	740900	850500	62	LEXCO TESTING LTD.
1004388	30429	4	Y	N	1	4	16	17	29	29	NE	0.0	0.0	770.0	63.1	4.5	740900	880500	62	LEXCO TESTING LTD.
1004389	30437	84	Y	N	1	4	16	17	29	29	NE	-804.7	0.0	775.0	62.5	4.1	740900	880500	62	LEXCO TESTING LTD.
1004390	30445	72-184	Y	N	1	4	16	17	30	30	NE	0.0	0.0	785.0	45.7	8.5	720100	831200	62	LEXCO TESTING LTD.
1004391	30452	C-69	Y	N	1	4	16	17	30	30	NE	-1.0	-1.0	785.0	75.6	10.0	740900	880500	62	LEXCO TESTING LTD.
1004392	30460	C-70	Y	N	1	4	16	17	30	30	NE	0.0	-1530.0	785.0	75.6	17.4	740900	850500	62	LEXCO TESTING LTD.
1004393	30734	75-803	Y	N	1	4	16	17	30	30	NE	-1609.3	-1609.3	795.5	68.7	27.1	751100	860700	53	HUDBAY COAL COMPANY
1004394	30205	10	Y	N	1	4	16	17	31	31	NE	0.0	-167.6	775.0	53.3	5.5	610600	831200	9	ALTASO COAL LTD.
1004395	30478	72-185	Y	N	1	4	16	17	31	31	NE	-804.7	0.0	785.0	45.7	10.1	720100	831200	62	LEXCO TESTING LTD.
1004396	30486	C-68	Y	N	1	4	16	17	31	31	NE	0.0	0.0	781.8	76.2	3.8	740900	880500	62	LEXCO TESTING LTD.
1004397	30742	75-6	Y	N	1	4	16	17	31	31	NE	-1.0	-1.0	781.8	67.0	5.8	751100	860700	53	HUDBAY COAL COMPANY
1004398	469692	CM4-83	Y	N	1	4	16	17	31	31	NE	0.0	-341.4	786.0	60.3	13.8	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004399	30494	5	N	N	1	4	16	17	32	32	NE	0.0	-804.7	771.6	4.6	0.0	740900	880500	62	LEXCO TESTING LTD.
1004400	30502	C-67	Y	N	1	4	16	17	32	32	NE	0.0	-304.8	770.0	91.7	2.4	740900	880500	62	LEXCO TESTING LTD.
1004401	30601	75-8	Y	N	1	4	16	17	32	32	NE	0.0	0.0	762.0	45.7	2.1	750800	860400	62	LEXCO TESTING LTD.
1004402	30213	11	Y	N	1	4	16	17	33	33	NE	0.0	7.6	774.8	42.7	1.5	610600	831200	9	ALTASO COAL LTD.
1004403	30510	72-176	Y	N	1	4	16	17	33	33	NE	-804.7	0.0	770.0	45.7	10.3	720100	831200	62	LEXCO TESTING LTD.
1004404	30528	72-182	N	N	1	4	16	17	33	33	NE	-806.7	0.0	770.0	3.0	0.0	720100	831200	62	LEXCO TESTING LTD.
1004405	30536	9	Y	N	1	4	16	17	33	33	NE	0.0	-804.7	772.7	61.0	5.5	740900	880500	62	LEXCO TESTING LTD.
1004406	30619	75-9	Y	N	1	4	16	17	33	33	NE	0.0	0.0	774.0	45.7	3.7	750800	860400	62	LEXCO TESTING LTD.
1004407	30627	75-11	Y	N	1	4	16	17	33	33	NE	0.0	-805.7	772.7	45.7	4.3	750800	830400	62	LEXCO TESTING LTD.
1004408	30692	27-78	Y	N	1	4	16	17	33	33	NE	0.0	-1609.3	762.0	47.2	2.4	780600	831200	4	ALBERTA COAL SALES
1004409	30635	75-10	Y	N	1	4	16	17	34	34	NE	0.0	0.0	774.2	45.7	7.8	750800	860400	62	LEXCO TESTING LTD.
1004410	30221	1	Y	N	1	4	16	17	35	35	NE	-4.6	0.0	771.1	61.0	8.5	610500	831200	9	ALTASO COAL LTD.
1004411	30254	3	Y	N	1	4	16	17	35	35	NE	-201.2	0.0	770.0	31.7	0.0	710400	831200	25	CANPAC MINERALS LIMITED
1004412	30262	4	N	N	1	4	16	17	35	35	NE	-201.3	-2.0	770.0	31.1	0.0	710400	831200	25	CANPAC MINERALS LIMITED
1004413	30643	75-1	N	N	1	4	16	17	35	35	NE	0.0	0.0	771.1	135.6	7.6	750800	860400	62	LEXCO TESTING LTD.
1004414	30817	75-807	N	N	1	4	16	18	1	1	NE	-1207.0	0.0	788.5	81.4	0.0	751100	890700	53	HUDBAY COAL COMPANY
1004415	30916	7	N	N	1	4	16	18	1	1	NE	-1551.1	2.4	789.1	61.0	0.0	610600	831200	9	ALTASO COAL LTD.
1004416	30809	8	N	N	1	4	16	18	2	2	NE	-1550.5	0.0	798.6	85.3	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004417	31039	20-78	Y	N	1	4	16	18	3	3	NE	0.0	0.0	807.0	47.2	0.0	780600	831200	4	ALBERTA COAL SALES
1004418	30882	31	N	N	1	4	16	18	10	10	NE	2.7	-1591.1	813.5	50.3	0.0	610600	831200	9	ALTASO COAL LTD.
1004419	30841	96	Y	N	1	4	16	18	11	11	NE	0.0	0.0	790.0	79.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004420	30825	75-21	N	N	1	4	16	18	12	12	NE	0.0	0.0	795.5	89.9	0.0	751200	860800	53	HUDBAY COAL COMPANY
1004421	30908	8	N	N	1	4	16	18	12	12	NE	4.0	0.9	795.5	50.3	0.0	610600	831200	9	ALTASO COAL LTD.
1004422	30874	3	N	N	1	4	16	18	13	13	NE	0.0	0.0	794.3	75.6	0.0	740900	850500	62	LEXCO TESTING LTD.
1004423	30973	11-78	N	N	1	4	16	18	13	13	NE	-1609.3	-1609.3	790.0	62.5	0.0	780500	831200	4	ALBERTA COAL SALES
1004424	30981	10-78	N	N	1	4	16	18	13	13	NE	0.0	-1609.3	796.0	62.5	0.0	780500	831200	4	ALBERTA COAL SALES
1004425	31021	21-78	Y	N	1	4	16	18	13	13	NE	-1609.3	0.0	790.0	35.1	0.0	780600	831200	4	ALBERTA COAL SALES
1004426	30957	13-78	N	N	1	4	16	18	14	14	NE	0.0	-1609.3	800.0	47.2	0.0	780500	831200	4	ALBERTA COAL SALES
1004427	30965	12-78	N	N	1	4	16	18	14	14	NE	-1609.3	-1609.3	800.0	47.2	0.0	780500	831200	4	ALBERTA COAL SALES
1004428	469783	13-83	N	N	1	4	16	18	20	20	NE	-1100.4	15.2	821.0	73.2	47.8	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004429	30858	100	N	N	1	4	16	18	23	23	NE	0.0	0.0	800.0	79.2	0.0	740900	850500	62	LEXCO TESTING LTD.
1004430	469775	12-83	Y	N	1	4	16	18	23	23	NE	18.3	-30.4	801.0	73.2	33.5	830600	860100	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1004431	30833	97	Y	N	1	4	16	18	24	24	NE	0.0	0.0	795.4	79.2	0.0	740900	880500	62	LEXCO TESTING LTD.
1004432	30890	9	Y	N	1	4	16	18	24	24	NE	-2.1	3.7	795.4	61.0	0.0	610600	831200	9	ALTASO COAL LTD.
1004433	30924	9-70	Y	N	1	4	16	18	25	25	NE	-1609.3	-1609.3	800.0	62.5	0.0	700500	831200	4	ALBERTA COAL SALES
1004434	30932	8-70	Y	N	1	4	16	18	25	25	NE	0.0	-1609.3	800.0	62.5	0.0	700500	831200	4	ALBERTA COAL SALES
1004435	31047	19-70	Y	N	1	4	16	18	25	25	NE	-1609.3	0.0	795.6	47.2	0.0	700600	831200	4	ALBERTA COAL SALES
1004436	31054	18-70	Y	N	1	4	16	18	25	25	NE	0.0	0.0	785.0	47.2	0.0	700600	831200	4	ALBERTA COAL SALES
1004437	31013	14-70	N	N	1	4	16	18	26	26	NE	-1609.3	-1609.3	807.0	47.2	0.0	700500	831200	4	ALBERTA COAL SALES
1004438	31062	78-76	Y	N	1	4	16	18	34	34	NE	-51.8	0.0	813.8	122.2	37.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004439	30999	16-70	N	N	1	4	16	18	35	35	NE	0.0	-1609.3	810.0	47.2	0.0	700500	831200	4	ALBERTA COAL SALES
1004440	31005	15-70	N	N	1	4	16	18	35	35	NE	-1609.3	-1609.3	812.6	47.2	0.0	700500	831200	4	ALBERTA COAL SALES
1004441	30866	C-66	Y	N	1	4	16	18	36	36	NE	0.0	0.0	800.0	74.7	0.0	740900	850500	62	LEXCO TESTING LTD.
1004442	30940	7-70	N	N	1	4	16	18	36	36	NE	0.0	-1609.3	800.0	62.5	0.0	700500	831200	4	ALBERTA COAL SALES
1004443	31070	7	Y	N	1	4	16	19	10	10	NE	-1613.9	-22.9	864.1	140.2	0.0	760500	850300	25	CANPAC MINERALS LIMITED
1004444	524660	30-83	Y	N	1	4	16	19	19	19	NE	-37.0	-1600.0	853.0	178.0	10.5	830800	880100	43	ESSO RESOURCES CANADA LIM
1004445	31088	40-76	Y	N	1	4	16	19	22	22	NE	-36.6	0.0	854.0	147.2	20.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004446	524645	26-83	Y	N	1	4	16	20	21	21	NE	-76.0	-1594.0	914.0	241.0	17.5	830800	880100	43	ESSO RESOURCES CANADA LIM
1004447	31104	39-76C	Y	Y	1	4	16	20	22	22	NE	-29.0	0.0	912.0	223.5	26.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004448	31112	39-76	Y	Y	1	4	16	20	22	22	NE	-25.9	0.0	912.0	228.9	26.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004449	524652	28-83	Y	Y	1	4	16	20	27	27	NE	-1597.0	-951.0	914.0	229.0	13.0	830800	880900	43	ESSO RESOURCES CANADA LIM
1004450	31096	15	N	N	1	4	16	20	30	30	NE	0.0	0.0	915.0	76.2	0.0	730700	810400	64	LUSCAR LTD.
1004451	31260	42	N	N	1	4	16	21	2	2	NE	-1544.1	-9.1	938.2	36.9	36.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004454	31286	8-77	Y	N	1	4	16	21	6	6	NE	-19.8	12.8	947.9	61.0	43.0	770900	870200	79	PANCANADIAN PETROLEUM LTD
1004455	31120	N-1	N	N	1	4	16	21	7	7	NE	0.0	0.0	930.0	61.0	0.0	730700	850300	62	LEXCO TESTING LTD.
1004457	31229	38-76	Y	N	1	4	16	21	10	10	NE	0.0	-61.8	917.4	275.5	30.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004458	31252	41	N	N	1	4	16	21	12	12	NE	7.6	-143.3	909.0	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004459	524637	17-83	Y	N	1	4	16	21	13	13	NE	0.0	-760.0	906.0	299.0	28.0	830800	880100	43	ESSO RESOURCES CANADA LIM
1004460	31278	51	Y	N	1	4	16	21	17	17	NE	0.0	0.0	967.1	31.7	10.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004462	31294	9-77	Y	N	1	4	16	21	20	20	NE	-1509.2	-1441.6	919.3	48.8	21.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004463	31245	40	Y	N	1	4	16	21	23	23	NE	-94.5	13.7	916.6	44.8	44.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004464	524621	13-83	Y	N	1	4	16	21	31	31	NE	-803.0	-1507.0	891.0	331.0	14.8	830800	880100	43	ESSO RESOURCES CANADA LIM
1004465	524611	13-83	Y	N	1	4	16	21	32	32	NE	-1170.0	-696.0	886.0	275.4	7.6	830800	880100	43	ESSO RESOURCES CANADA LIM
1004466	31237	39	Y	N	1	4	16	21	36	36	NE	3.0	-73.2	923.5	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004469	31393	103	Y	N	1	4	16	22	6	6	NE	0.0	0.0	985.1	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004470	31335	108	Y	N	1	4	16	22	8	8	NE	0.0	0.0	981.0	31.7	16.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004471	31401	25-77	Y	N	1	4	16	22	10	10	NE	-17.7	16.5	1008.3	54.9	16.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004472	31377	107	Y	N	1	4	16	22	12	12	NE	0.0	0.0	995.5	32.0	26.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004473	31344	92	Y	N	1	4	16	22	19	19	NE	0.0	0.0	967.7	31.7	32.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004474	31336	86	Y	N	1	4	16	22	21	21	NE	0.0	0.0	970.1	31.7	30.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004475	31362	34-76	Y	N	1	4	16	22	22	22	NE	-106.7	0.0	960.1	214.9	32.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004476	31328	89	Y	N	1	4	16	22	23	23	NE	0.0	0.0	951.0	31.7	13.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004477	524578	3-82	Y	N	1	4	16	22	23	23	NE	-1100.0	-10.0	978.6	109.0	17.0	820700	880100	43	ESSO RESOURCES CANADA LIM
1004478	31415	26-77	Y	N	1	4	16	22	24	24	NE	10.3	-1591.1	985.0	48.8	22.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004479	524561	2-82	Y	N	1	4	16	22	25	25	NE	-1470.0	-10.0	986.0	301.2	14.2	820700	880100	43	ESSO RESOURCES CANADA LIM
1004480	31360	99	Y	N	1	4	16	22	32	32	NE	0.0	0.0	1003.1	31.7	7.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004481	31351	98	Y	N	1	4	16	22	34	34	NE	0.0	0.0	966.0	36.2	29.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004482	524595	6-82	Y	N	1	4	16	22	35	35	NE	-1590.0	-1589.0	950.0	201.0	26.5	820700	880100	43	ESSO RESOURCES CANADA LIM
1004483	31310	88	Y	N	1	4	16	22	36	36	NE	0.0	0.0	912.6	31.7	21.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004484	371864	V10-79	N	N	1	4	16	23	3	3	NE	-792.4	-1609.0	1005.1	36.5	4.0	790800	891200	66	MANALTA COAL LTD.
1004485	371872	V11-79	N	N	1	4	16	23	3	3	NE	-1609.0	-805.0	993.0	42.6	3.0	790800	891200	66	MANALTA COAL LTD.
1004486	371898	V13-79	N	N	1	4	16	23	3	3	NE	-1609.0	-1207.0	998.6	19.2	3.0	791100	891200	66	MANALTA COAL LTD.
1004487	371971	V21-79	N	N	1	4	16	23	3	3	NE	-1207.0	-805.0	993.6	42.7	2.0	791100	891200	66	MANALTA COAL LTD.
1004488	371989	V22-79	N	N	1	4	16	23	3	3	NE	-805.0	-805.0	995.7	42.3	3.0	791100	891200	66	MANALTA COAL LTD.
1004489	371997	V23-79	N	N	1	4	16	23	3	3	NE	-805.0	-1246.0	996.7	42.7	10.0	791100	891200	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1004490	372003	V24-79	N	N	1	4	16	23	3	3	NE	-1207.0	-1207.0	995.2	42.7	8.0	791100	891200	66	MANALTA COAL LTD.
1004491	31468	5-74	N	N	1	4	16	23	4	4	NE	0.0	0.0	1002.8	32.0	0.0	740500	850300	66	MANALTA COAL LTD.
1004492	31476	6-74	Y	N	1	4	16	23	4	4	NE	-804.7	-1609.3	1004.3	38.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004497	371773	V1-79	Y	N	1	4	16	23	4	4	NE	-137.0	-1609.0	999.4	10.9	5.0	790800	900100	66	MANALTA COAL LTD.
1004498	371781	V2-79	N	N	1	4	16	23	4	4	NE	-402.0	-1609.0	1000.1	24.2	7.0	790800	891200	66	MANALTA COAL LTD.
1004499	371799	V3-79	Y	N	1	4	16	23	4	4	NE	-1311.0	-1609.0	994.3	30.3	3.0	790800	891200	66	MANALTA COAL LTD.
1004500	371823	V6-79	N	N	1	4	16	23	4	4	NE	-1609.0	-805.0	998.2	22.4	2.0	790800	891200	66	MANALTA COAL LTD.
1004501	371906	V14-79	Y	N	1	4	16	23	4	4	NE	-1609.0	-402.0	999.7	21.5	2.0	791100	891200	66	MANALTA COAL LTD.
1004502	371914	V15-79	Y	N	1	4	16	23	4	4	NE	-1609.0	-1207.0	990.6	21.5	6.0	791100	891200	66	MANALTA COAL LTD.
1004503	372011	V25-79	Y	N	1	4	16	23	4	4	NE	-1207.0	0.0	1000.4	42.7	2.0	791100	891200	66	MANALTA COAL LTD.
1004504	372029	V26-79	Y	N	1	4	16	23	4	4	NE	-1207.0	-402.0	998.5	18.3	4.0	791100	891200	66	MANALTA COAL LTD.
1004505	372037	V27-79	N	N	1	4	16	23	4	4	NE	0.0	-402.0	1001.6	42.0	5.0	791100	891200	66	MANALTA COAL LTD.
1004506	372045	V28-79	N	N	1	4	16	23	4	4	NE	0.0	-805.0	1000.1	42.3	7.0	791100	891200	66	MANALTA COAL LTD.
1004507	372052	V29-79	N	N	1	4	16	23	4	4	NE	-402.0	-805.0	1005.5	42.6	8.0	791100	891200	66	MANALTA COAL LTD.
1004508	372060	V30-79	N	N	1	4	16	23	4	4	NE	-805.0	-805.0	1000.1	42.8	5.0	791100	891200	66	MANALTA COAL LTD.
1004509	372078	V31-79	Y	N	1	4	16	23	4	4	NE	0.0	-1207.0	1007.1	11.9	3.0	791100	891200	66	MANALTA COAL LTD.
1004510	372086	V33-79	Y	N	1	4	16	23	4	4	NE	-805.0	-1207.0	1001.3	11.9	2.0	791100	891200	66	MANALTA COAL LTD.
1004511	372094	V34-79	Y	N	1	4	16	23	4	4	NE	-1207.0	-805.0	998.2	10.2	3.0	791100	891200	66	MANALTA COAL LTD.
1004512	372250	V1A79	Y	N	1	4	16	23	4	4	NE	-138.0	-1609.0	999.4	8.0	5.0	790800	900100	66	MANALTA COAL LTD.
1004513	372276	V15A79	Y	N	1	4	16	23	4	4	NE	-1618.0	-1208.0	990.6	17.7	5.0	791100	900100	66	MANALTA COAL LTD.
1004514	372284	V26A79	Y	N	1	4	16	23	4	4	NE	-1208.0	-403.0	998.5	11.7	4.0	791100	900100	66	MANALTA COAL LTD.
1004515	372292	V32-79	N	N	1	4	16	23	4	4	NE	-1209.0	-402.0	1000.1	42.8	3.0	791100	891200	66	MANALTA COAL LTD.
1004516	31484	17-74	Y	N	1	4	16	23	5	5	NE	-1609.3	-804.7	979.6	32.0	0.0	740500	880100	66	MANALTA COAL LTD.
1004518	371856	V9-79	Y	N	1	4	16	23	5	5	NE	-1609.0	-610.0	979.2	29.0	10.0	790800	900100	66	MANALTA COAL LTD.
1004519	371922	V16-79	Y	N	1	4	16	23	5	5	NE	-1609.0	-1207.0	967.1	33.7	5.0	791100	891200	66	MANALTA COAL LTD.
1004520	372102	V35-79	Y	N	1	4	16	23	5	5	NE	-805.0	-402.0	993.3	18.2	5.0	791100	891200	66	MANALTA COAL LTD.
1004521	372110	V36-79	N	N	1	4	16	23	5	5	NE	-805.0	-805.0	978.4	42.6	7.0	791100	891200	66	MANALTA COAL LTD.
1004522	372201	V45-79	N	N	1	4	16	23	5	5	NE	0.0	-805.0	998.2	42.6	6.0	791100	891200	66	MANALTA COAL LTD.
1004523	372268	V9A-79	Y	N	1	4	16	23	5	5	NE	-1610.0	-611.0	979.0	27.4	10.0	790800	900100	66	MANALTA COAL LTD.
1004524	372300	V35A79	Y	N	1	4	16	23	5	5	NE	-806.0	-403.0	993.4	14.8	4.0	791100	900100	66	MANALTA COAL LTD.
1004525	372227	V47-79	N	N	1	4	16	23	6	6	NE	-1609.0	-402.0	963.2	42.6	2.0	791100	891200	66	MANALTA COAL LTD.
1004526	31427	30	Y	N	1	4	16	23	7	7	NE	0.0	0.0	1006.7	69.8	0.0	730700	810400	62	LEXCO TESTING LTD.
1004527	31492	29-74	N	N	1	4	16	23	7	7	NE	-1609.3	-1609.3	983.9	32.0	0.0	740500	850300	66	MANALTA COAL LTD.
1004528	31500	11-74	Y	N	1	4	16	23	8	8	NE	-1609.3	-1609.3	986.0	35.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004529	31518	28-74	Y	N	1	4	16	23	8	8	NE	-731.5	-1609.3	998.2	38.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004530	31609	11-77	Y	N	1	4	16	23	8	8	NE	-1189.3	2.7	1015.0	30.5	7.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004531	31617	12-77	N	N	1	4	16	23	8	8	NE	-1.5	2.7	1005.8	30.5	7.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004540	31435	26	N	N	1	4	16	23	9	9	NE	0.0	0.0	1006.4	74.7	0.0	730700	810400	62	LEXCO TESTING LTD.
1004541	31526	1-74	N	N	1	4	16	23	9	9	NE	-0.1	-1.0	1006.4	41.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004542	31534	7-74	N	N	1	4	16	23	9	9	NE	-804.7	-1609.3	1013.8	53.3	0.0	740500	850300	66	MANALTA COAL LTD.
1004544	31443	24	N	N	1	4	16	23	10	10	NE	0.0	0.0	994.6	74.7	0.0	730700	810400	64	LUSCAR LTD.
1004545	31625	10-77	Y	N	1	4	16	23	10	10	NE	-1580.1	-1606.3	1004.6	121.9	11.0	770900	891200	79	PANCANADIAN PETROLEUM LTD
1004546	31658	94	N	N	1	4	16	23	10	10	NE	-0.1	-1.0	994.6	31.7	0.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004547	524587	5-82	Y	N	1	4	16	23	11	11	NE	-1530.0	-7.0	986.9	450.0	25.5	820700	880100	43	ESSO RESOURCES CANADA LIM
1004548	31641	93	N	N	1	4	16	23	12	12	NE	0.0	0.0	978.4	31.7	10.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004549	31542	2-74	N	N	1	4	16	23	14	14	NE	-804.7	-1609.3	1015.0	41.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004550	388835	14-81C	Y	N	1	4	16	23	14	14	NE	-81.0	-1609.0	1015.0	280.6	10.0	810800	900100	43	ESSO RESOURCES CANADA LIM
1004551	388843	14-81	Y	N	1	4	16	23	14	14	NE	-61.0	-1609.0	1015.0	232.5	7.0	810700	900100	43	ESSO RESOURCES CANADA LIM
1004552	31559	3-74	Y	N	1	4	16	23	15	15	NE	-481.6	-1609.3	1010.1	29.0	0.0	740500	880100	66	MANALTA COAL LTD.
1004553	31567	8-74	N	N	1	4	16	23	16	16	NE	-1609.3	-804.7	1010.7	35.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004554	388819	12-81	Y	N	1	4	16	23	16	16	NE	-1586.0	-1551.0	1008.6	303.0	13.0	810600	900100	43	ESSO RESOURCES CANADA LIM
1004555	31575	10-74	Y	N	1	4	16	23	17	17	NE	-804.7	-804.7	1019.6	35.1	0.0	740500	880100	66	MANALTA COAL LTD.
1004556	31633	2	Y	N	1	4	16	23	17	17	NE	0.0	-1562.4	1004.3	44.8	6.0	610600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1004557	31583	9-74	Y	N	1	4	16	23	18	18	NE	-121.9	0.0	1014.4	53.3	0.0	740500	880100	66	MANALTA COAL LTD.
1004558	31450	174	Y	N	1	4	16	23	19	19	NE	0.0	0.0	1011.4	1307.2	0.0	730700	810400	62	LEXCO TESTING LTD.
1004559	31682	97	Y	N	1	4	16	23	20	20	NE	-0.1	-2.0	1007.4	29.9	10.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004560	31674	96	Y	N	1	4	16	23	21	21	NE	0.0	0.0	948.5	31.7	11.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004561	31666	95	Y	N	1	4	16	23	23	23	NE	0.0	0.0	972.5	31.7	12.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004563	419374	V02-82	Y	N	1	4	16	23	27	27	NE	-30.0	-10.0	1006.0	346.0	28.0	820600	891200	79	PANCANADIAN PETROLEUM LTD
1004564	31708	101	Y	N	1	4	16	23	32	32	NE	0.0	0.0	1002.5	31.7	11.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004565	388827	13-81	Y	N	1	4	16	23	32	32	NE	-1601.0	-35.0	1006.0	319.0	19.0	810600	900100	43	ESSO RESOURCES CANADA LIM
1004566	419366	V01-82	Y	N	1	4	16	23	33	33	NE	-30.5	-13.7	981.0	275.0	25.5	820600	891200	79	PANCANADIAN PETROLEUM LTD
1004567	31591	C-74	Y	N	1	4	16	23	35	35	NE	0.0	0.0	994.6	31.1	0.0	740500	850300	66	MANALTA COAL LTD.
1004568	31690	100	Y	N	1	4	16	23	36	36	NE	0.0	0.0	956.5	31.7	15.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004569	31930	4	Y	N	1	4	16	24	11	11	NE	3.0	-1631.3	996.7	70.1	33.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004570	31922	3	Y	N	1	4	16	24	13	13	NE	-1471.0	15.2	1000.9	24.4	7.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004571	388801	11-81	Y	N	1	4	16	24	14	14	NE	-1591.0	-1587.0	992.7	420.0	16.0	810600	900100	43	ESSO RESOURCES CANADA LIM
1004572	31914	74-5	Y	N	1	4	16	24	24	24	NE	-13.7	-3.4	1020.7	61.0	0.0	740500	810400	97	UTAH MINES LTD.
1004573	31955	106	Y	N	1	4	16	24	34	34	NE	0.0	0.0	1000.0	31.4	0.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004574	31948	105	Y	N	1	4	16	24	36	36	NE	0.0	0.0	989.2	30.5	17.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004576	31989	E-25	Y	N	1	4	17	10	1	1	NE	2.7	-0.3	770.2	140.2	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004577	31997	K-21	Y	N	1	4	17	10	11	11	NE	16.5	14.9	779.1	91.1	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004578	32003	K-26	N	N	1	4	17	10	21	21	NE	-11.9	3.0	783.3	85.3	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004579	32011	K-32	Y	N	1	4	17	14	36	36	NE	17.7	-40.8	819.1	118.9	0.0	760500	870200	79	PANCANADIAN PETROLEUM LTD
1004580	395640	8-79	Y	N	1	4	17	14	24	24	NE	-2.7	-832.1	767.5	167.0	0.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004581	395657	9-79	Y	N	1	4	17	14	26	26	NE	17.1	-1608.3	750.2	134.0	17.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004582	32029	74	Y	N	1	4	17	14	32	32	NE	2.7	-10.3	755.0	41.1	0.0	610600	831200	9	ALTASO COAL LTD.
1004583	395665	10-79	Y	N	1	4	17	14	36	36	NE	0.0	-10.0	753.7	158.5	12.0	790600	870200	79	PANCANADIAN PETROLEUM LTD
1004584	32151	78	Y	N	1	4	17	15	13	13	NE	-13.1	-1612.2	746.5	24.4	25.0	620900	831200	9	ALTASO COAL LTD.
1004585	32094	125	Y	N	1	4	17	15	19	19	NE	0.0	-829.1	776.5	24.4	16.4	620900	831200	9	ALTASO COAL LTD.
1004586	32160	79	Y	N	1	4	17	15	20	20	NE	0.0	-1605.4	778.7	45.7	12.2	610600	831200	9	ALTASO COAL LTD.
1004587	32045	68	Y	N	1	4	17	15	21	21	NE	-16.0	-1606.3	786.6	36.6	16.7	610600	831200	9	ALTASO COAL LTD.
1004588	32078	123	Y	N	1	4	17	15	29	29	NE	-4.5	-804.7	777.8	30.5	12.2	620900	831200	9	ALTASO COAL LTD.
1004589	32086	124	Y	N	1	4	17	15	30	30	NE	-804.7	-810.5	777.8	30.5	17.4	620900	831200	9	ALTASO COAL LTD.
1004590	32052	121	Y	N	1	4	17	15	30	30	NE	0.0	-805.0	784.9	27.4	2.6	620900	831200	9	ALTASO COAL LTD.
1004591	32060	122	Y	N	1	4	17	15	31	31	NE	-820.4	-806.7	786.6	24.4	7.0	620900	831200	9	ALTASO COAL LTD.
1004592	32102	131	Y	N	1	4	17	15	31	31	NE	-4.0	-4.3	783.8	24.4	2.6	621100	831200	9	ALTASO COAL LTD.
1004593	32110	1315	Y	Y	1	4	17	15	31	31	NE	-415.4	-1213.1	783.9	28.0	3.9	720600	831200	18	CALGARY POWER LTD.
1004594	32128	1320	Y	Y	1	4	17	15	31	31	NE	-797.7	-1206.4	781.0	26.1	4.3	720600	831200	18	CALGARY POWER LTD.
1004595	32136	1325	Y	Y	1	4	17	15	31	31	NE	-1209.0	-1203.4	781.2	30.5	5.0	720600	831200	18	CALGARY POWER LTD.
1004596	32144	1330	Y	Y	1	4	17	15	31	31	NE	-1598.7	-1205.2	778.5	19.8	5.4	720600	831200	18	CALGARY POWER LTD.
1004597	469734	TH8-83	N	N	1	4	17	15	31	31	NE	-73.1	-1513.6	784.0	67.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1050879	629295	91-07	N	N	1	4	17	15	31	31	NE	-557.5	-1139.3	783.1	42.7	8.7	910400	960400	44	FORDING COAL LIMITED
1050880	629303	91-07C	N	N	1	4	17	15	31	31	NE	-556.5	-1139.3	783.1	35.0	6.0	910400	960400	44	FORDING COAL LIMITED
1004598	32037	66	Y	N	1	4	17	15	32	32	NE	-21.1	-160.9	789.6	41.1	4.3	610600	831200	9	ALTASO COAL LTD.
1050881	629279	91-05	N	N	1	4	17	15	32	32	NE	-21.9	-1437.6	781.9	41.2	4.4	910400	930400	44	FORDING COAL LIMITED
1050882	629261	91-04	N	N	1	4	17	15	33	33	NE	-329.7	-1574.6	792.4	45.7	4.0	910400	960400	44	FORDING COAL LIMITED
1004599	32177	69	Y	N	1	4	17	16	13	13	NE	0.0	-3.3	778.4	45.7	18.9	610600	831200	9	ALTASO COAL LTD.
1004600	32185	77	Y	N	1	4	17	16	13	13	NE	-14.3	-3.0	770.0	41.1	27.1	610600	831200	9	ALTASO COAL LTD.
1004601	32193	267	N	N	1	4	17	16	15	15	NE	0.0	-1605.7	776.6	36.6	33.2	620900	831200	9	ALTASO COAL LTD.
1004602	32201	65	Y	N	1	4	17	16	17	17	NE	17.7	2.4	767.5	36.6	36.6	610600	831200	9	ALTASO COAL LTD.
1004603	32219	366	Y	N	1	4	17	16	19	19	NE	-410.3	-804.7	771.2	39.0	4.0	621100	831200	9	ALTASO COAL LTD.
1004604	32235	387	Y	N	1	4	17	16	19	19	NE	-410.3	-1611.8	771.2	30.5	0.5	621100	831200	9	ALTASO COAL LTD.
1004605	33910	2007	Y	N	1	4	17	16	19	19	NE	-1414.3	17.1	767.5	24.1	11.9	780600	870200	44	FORDING COAL LIMITED
1050883	629451	91-17	N	N	1	4	17	16	19	19	NE	-924.9	-123.0	771.3	32.0	12.0	910400	960400	44	FORDING COAL LIMITED
1050884	629469	91-17C	N	N	1	4	17	16	19	19	NE	-923.9	-121.9	771.3	26.0	0.0	910400	960400	44	FORDING COAL LIMITED

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1050885	629535	91-21	N	N	1	4	17	16	19	19	NE	-1316.7	-67.9	767.6	27.7	10.5	910400	960400	44	FORDING COAL LIMITED
1004606	32243	241	Y	N	1	4	17	16	20	20	NE	-812.2	-463.2	775.0	21.3	2.1	621100	831200	9	ALTASO COAL LTD.
1004607	32250	346	Y	N	1	4	17	16	20	20	NE	-806.5	-1597.5	770.3	22.9	6.9	620800	831200	9	ALTASO COAL LTD.
1004608	32268	347	Y	N	1	4	17	16	20	20	NE	-466.3	-1608.4	773.0	27.4	6.1	620800	831200	9	ALTASO COAL LTD.
1004609	33928	2065	Y	N	1	4	17	16	20	20	NE	-1005.3	-752.6	771.0	36.3	18.3	780600	891200	44	FORDING COAL LIMITED
1004610	33936	2066	Y	N	1	4	17	16	20	20	NE	-23.5	-484.6	770.8	25.2	21.0	780600	891200	44	FORDING COAL LIMITED
1004611	33944	2064	Y	N	1	4	17	16	20	20	NE	-845.5	-363.6	769.6	24.1	12.4	780600	880100	44	FORDING COAL LIMITED
1004612	33951	2072	Y	N	1	4	17	16	20	20	NE	-449.0	-162.1	761.1	24.1	6.1	780600	891200	44	FORDING COAL LIMITED
1004613	506949	4	Y	N	1	4	17	16	20	20	NE	0.0	-200.0	762.0	36.5	4.0	830200	870200	7	ALBERTA RESEARCH COUNCIL
1004614	506956	5	Y	N	1	4	17	16	20	20	NE	0.0	-201.0	762.0	35.5	4.0	830200	870200	7	ALBERTA RESEARCH COUNCIL
1050886	629568	91-23	N	N	1	4	17	16	20	20	NE	-814.1	-687.2	775.8	36.6	21.3	910400	960400	44	FORDING COAL LIMITED
1050887	629576	91-23C	N	N	1	4	17	16	20	20	NE	-813.2	-686.2	776.0	29.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004615	32276	366	Y	N	1	4	17	16	21	21	NE	-804.7	0.0	774.3	23.4	12.2	620800	831200	9	ALTASO COAL LTD.
1004616	32284	367	Y	N	1	4	17	16	21	21	NE	-804.7	-772.7	774.3	33.5	27.1	620900	831200	9	ALTASO COAL LTD.
1004617	32292	388	Y	N	1	4	17	16	21	21	NE	-403.3	-804.7	774.3	32.0	24.4	621100	831200	9	ALTASO COAL LTD.
1004618	32300	395	Y	N	1	4	17	16	21	21	NE	-803.5	-1549.7	761.5	18.3	6.4	620800	831200	9	ALTASO COAL LTD.
1004619	33993	3955	Y	Y	1	4	17	16	21	21	NE	-652.4	-1611.8	768.1	19.7	7.1	720700	831200	18	CALGARY POWER LTD.
1004620	33985	2260	N	N	1	4	17	16	21	21	NE	-124.2	3.0	779.0	32.0	5.6	780600	870200	44	FORDING COAL LIMITED
1004621	32318	60	Y	N	1	4	17	16	22	22	NE	-1509.2	0.0	770.0	32.0	22.7	610600	831200	9	ALTASO COAL LTD.
1004622	32326	225	Y	N	1	4	17	16	22	22	NE	-5.8	0.0	782.7	32.0	24.5	620800	831200	9	ALTASO COAL LTD.
1004623	32334	226	Y	N	1	4	17	16	22	22	NE	-804.7	-11.3	780.5	36.6	27.1	620800	831200	9	ALTASO COAL LTD.
1004624	32342	227	Y	N	1	4	17	16	22	22	NE	-0.8	-401.0	781.2	36.6	26.2	621100	831200	9	ALTASO COAL LTD.
1004625	32359	246	Y	N	1	4	17	16	22	22	NE	-16.8	-675.4	778.2	33.5	26.8	620900	831200	9	ALTASO COAL LTD.
1004626	32367	246	Y	N	1	4	17	16	22	22	NE	-780.8	-675.4	779.4	33.5	25.0	620900	831200	9	ALTASO COAL LTD.
1004627	32375	247	Y	N	1	4	17	16	22	22	NE	-1599.0	-675.4	776.2	33.5	25.1	621100	831200	9	ALTASO COAL LTD.
1004628	32383	255	Y	N	1	4	17	16	22	22	NE	-5.2	-1076.4	774.4	24.4	27.1	621100	831200	9	ALTASO COAL LTD.
1004629	33961	2252	Y	Y	1	4	17	16	22	22	NE	-210.0	2.1	783.3	31.0	27.1	720600	831200	18	CALGARY POWER LTD.
1004630	33993	2300	N	N	1	4	17	16	22	22	NE	-1.0	-0.1	783.3	35.1	24.4	780600	870200	44	FORDING COAL LIMITED
1004631	32391	76	Y	N	1	4	17	16	23	23	NE	-5.8	-820.0	784.0	45.7	18.3	610600	831200	9	ALTASO COAL LTD.
1004632	32409	185	Y	N	1	4	17	16	23	23	NE	0.0	-4.6	780.9	32.0	21.4	620800	831200	9	ALTASO COAL LTD.
1004633	32417	186	Y	N	1	4	17	16	23	23	NE	-804.7	-1.8	776.5	27.4	12.2	620800	831200	9	ALTASO COAL LTD.
1004634	32425	205	Y	N	1	4	17	16	23	23	NE	-427.3	-804.7	781.0	29.0	23.2	620800	831200	9	ALTASO COAL LTD.
1004635	33969	2354	Y	Y	1	4	17	16	23	23	NE	-8.2	-1335.3	781.3	36.6	21.3	720600	831200	18	CALGARY POWER LTD.
1004636	33987	2155	Y	Y	1	4	17	16	23	23	NE	-376.7	-1200.9	781.2	24.4	21.4	720600	831200	18	CALGARY POWER LTD.
1050888	629402	91-26	N	N	1	4	17	16	23	23	NE	-280.2	-522.9	782.0	39.6	21.8	910400	960400	44	FORDING COAL LIMITED
1050889	629410	91-26C	N	N	1	4	17	16	23	23	NE	-277.2	-522.9	782.0	35.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004637	32433	155	Y	N	1	4	17	16	24	24	NE	-1.1	-804.7	781.3	30.5	18.9	620800	831200	9	ALTASO COAL LTD.
1004638	33886	1902	Y	N	1	4	17	16	24	24	NE	-420.6	-3.4	779.1	23.8	15.2	780600	870200	44	FORDING COAL LIMITED
1004639	32441	62	Y	N	1	4	17	16	25	25	NE	-1602.6	-11.6	779.2	29.0	16.5	610600	831200	9	ALTASO COAL LTD.
1004640	32458	144	Y	N	1	4	17	16	25	25	NE	-804.7	-10.3	779.7	30.5	19.8	620800	831200	9	ALTASO COAL LTD.
1004641	32466	163	Y	N	1	4	17	16	25	25	NE	-0.3	-785.3	783.3	38.7	17.5	620800	831200	9	ALTASO COAL LTD.
1004642	32474	164	Y	N	1	4	17	16	25	25	NE	-804.7	-827.8	778.4	30.5	18.2	620800	831200	9	ALTASO COAL LTD.
1004643	32482	167	Y	N	1	4	17	16	25	25	NE	-402.3	-804.7	782.4	27.4	18.2	621100	831200	9	ALTASO COAL LTD.
1004644	33895	1535	Y	Y	1	4	17	16	25	25	NE	-415.4	14.6	781.2	21.3	12.3	720600	831200	18	CALGARY POWER LTD.
1004645	33401	1525	Y	Y	1	4	17	16	25	25	NE	-394.7	-416.6	781.2	24.3	16.2	720600	831200	18	CALGARY POWER LTD.
1004646	33019	1730	Y	Y	1	4	17	16	25	25	NE	2.7	-1224.1	786.7	28.0	15.3	720600	831200	18	CALGARY POWER LTD.
1004647	33894	3000	Y	N	1	4	17	16	25	25	NE	4.3	5.5	782.2	29.3	12.5	780600	870200	44	FORDING COAL LIMITED
1004648	33902	3001	N	N	1	4	17	16	25	25	NE	-1230.2	3.7	779.7	38.2	10.7	780600	891200	44	FORDING COAL LIMITED
1004649	469866	TH6-83	N	N	1	4	17	16	25	25	NE	-83.3	-2.0	782.0	36.6	4.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1050890	629311	91-08	N	N	1	4	17	16	25	25	NE	-887.4	-1530.3	782.5	41.5	8.8	910400	960400	44	FORDING COAL LIMITED
1004650	32490	183	Y	N	1	4	17	16	26	26	NE	-251.5	0.6	787.0	32.0	21.9	621100	831200	9	ALTASO COAL LTD.
1004651	32508	184	Y	N	1	4	17	16	26	26	NE	-804.7	-13.1	783.1	24.4	21.3	620900	831200	9	ALTASO COAL LTD.
1004652	32516	203	Y	N	1	4	17	16	26	26	NE	0.0	-823.3	785.2	36.6	17.0	620900	831200	9	ALTASO COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1004653	32524	204	Y	N	1	4	17	16	26	26	NE	-804.7	-828.8	786.2	33.5	24.1	620900	831200	9	ALTASO COAL LTD.
1004654	33027	1829	Y	Y	1	4	17	16	26	26	NE	14.0	11.9	787.8	33.8	23.0	720600	831200	10	CALGARY POWER LTD.
1004655	33035	1835	Y	Y	1	4	17	16	26	26	NE	-472.7	-4.3	784.6	30.5	19.5	720600	831200	10	CALGARY POWER LTD.
1004656	33043	1930	Y	Y	1	4	17	16	26	26	NE	-14.0	-398.7	788.3	36.4	25.2	720600	831200	10	CALGARY POWER LTD.
1004657	33050	1935	Y	Y	1	4	17	16	26	26	NE	-399.0	-400.2	785.5	33.4	23.3	720600	831200	10	CALGARY POWER LTD.
1004658	33068	1940	Y	Y	1	4	17	16	26	26	NE	-808.9	-395.0	786.3	28.8	6.4	720600	831200	10	CALGARY POWER LTD.
1004659	33076	1947	Y	Y	1	4	17	16	26	26	NE	-1405.1	-606.9	783.0	27.2	21.9	720600	831200	10	CALGARY POWER LTD.
1004660	33084	2035	Y	Y	1	4	17	16	26	26	NE	-407.8	-810.0	785.6	33.4	26.7	720600	831200	10	CALGARY POWER LTD.
1004661	33092	2045	Y	Y	1	4	17	16	26	26	NE	-1201.0	-811.4	784.0	32.0	22.8	720500	831200	10	CALGARY POWER LTD.
1004662	33100	2135	Y	Y	1	4	17	16	26	26	NE	-402.3	-1187.0	782.1	32.3	20.1	720600	831200	10	CALGARY POWER LTD.
1004663	33118	2140	Y	Y	1	4	17	16	26	26	NE	-817.8	-1230.2	783.0	33.4	20.9	720500	831200	10	CALGARY POWER LTD.
1004664	33126	2145	Y	Y	1	4	17	16	26	26	NE	-1224.7	-1193.9	785.2	28.9	22.0	720500	831200	10	CALGARY POWER LTD.
1004665	34009	2501	Y	Y	1	4	17	16	26	26	NE	-205.7	-80.5	782.4	36.3	25.0	780700	870200	44	FORDING COAL LIMITED
1004666	501025	2616	Y	N	1	4	17	16	26	26	NE	-1213.0	-1510.6	782.1	29.8	22.0	830300	880400	44	FORDING COAL LIMITED
1004667	501033	2616-C	Y	Y	1	4	17	16	26	26	NE	-1216.0	-1510.6	782.1	29.9	0.0	830300	880400	44	FORDING COAL LIMITED
1004668	32532	89	Y	N	1	4	17	16	27	27	NE	-821.4	0.0	781.7	36.6	18.6	610600	831200	9	ALTASO COAL LTD.
1004669	32540	223	Y	N	1	4	17	16	27	27	NE	0.0	-12.8	779.3	30.5	20.4	621000	831200	9	ALTASO COAL LTD.
1004670	32557	243	Y	N	1	4	17	16	27	27	NE	0.0	-789.4	781.2	32.0	6.1	620900	831200	9	ALTASO COAL LTD.
1004671	32565	244	Y	N	1	4	17	16	27	27	NE	-804.7	-728.5	778.1	27.4	18.9	620900	831200	9	ALTASO COAL LTD.
1004672	32573	248	Y	N	1	4	17	16	27	27	NE	-1208.7	-700.3	778.0	36.6	28.0	621100	831200	9	ALTASO COAL LTD.
1004673	32581	265	Y	N	1	4	17	16	27	27	NE	-1575.5	-1609.3	776.1	25.9	6.7	620700	831200	9	ALTASO COAL LTD.
1004674	33134	2235	Y	Y	1	4	17	16	27	27	NE	-389.5	8.8	781.6	30.9	20.6	720600	831200	10	CALGARY POWER LTD.
1004675	33142	2245	Y	Y	1	4	17	16	27	27	NE	-1235.4	0.9	781.0	30.7	22.4	720500	831200	10	CALGARY POWER LTD.
1004676	33159	2335	Y	Y	1	4	17	16	27	27	NE	-395.0	-390.1	778.4	28.0	21.1	720600	831200	10	CALGARY POWER LTD.
1004677	33167	2340	Y	N	1	4	17	16	27	27	NE	-804.7	-424.6	779.6	31.8	21.7	720700	831200	10	CALGARY POWER LTD.
1004678	33175	2435	Y	Y	1	4	17	16	27	27	NE	-403.9	-812.9	778.6	23.7	6.4	720600	831200	10	CALGARY POWER LTD.
1004679	33183	2530	Y	Y	1	4	17	16	27	27	NE	-1.5	-1165.9	778.5	28.9	3.9	720700	831200	10	CALGARY POWER LTD.
1004680	33191	2535	Y	Y	1	4	17	16	27	27	NE	-405.4	-1158.2	779.7	30.5	5.2	720700	831200	10	CALGARY POWER LTD.
1004681	33209	2540	Y	Y	1	4	17	16	27	27	NE	-795.5	-1130.8	779.3	29.0	7.6	720600	831200	10	CALGARY POWER LTD.
1004682	33217	2546	Y	Y	1	4	17	16	27	27	NE	-1204.3	-1273.8	778.8	28.8	8.3	720600	831200	10	CALGARY POWER LTD.
1004683	34017	2680	Y	N	1	4	17	16	27	27	NE	-6.3	7.6	782.4	31.4	13.7	780600	891200	44	FORDING COAL LIMITED
1050891	629592	91-25	N	N	1	4	17	16	27	27	NE	-1397.5	-1417.6	778.4	36.9	9.6	910300	960300	44	FORDING COAL LIMITED
1004684	32599	54	Y	N	1	4	17	16	28	28	NE	-1030.5	10.6	777.0	30.1	3.7	610600	831200	9	ALTASO COAL LTD.
1004685	32607	80	Y	N	1	4	17	16	28	28	NE	-1597.5	-1612.4	764.7	36.6	5.4	610600	831200	9	ALTASO COAL LTD.
1004686	32615	287	Y	N	1	4	17	16	28	28	NE	-402.3	-830.3	780.0	30.5	6.7	621000	831200	9	ALTASO COAL LTD.
1004687	32623	263	Y	N	1	4	17	16	28	28	NE	0.0	-10.4	779.4	32.0	7.	620800	831200	9	ALTASO COAL LTD.
1004688	32631	283	Y	N	1	4	17	16	28	28	NE	0.0	-798.3	778.9	36.6	6.7	620800	831200	9	ALTASO COAL LTD.
1004689	32649	284	Y	N	1	4	17	16	28	28	NE	-804.7	-794.6	777.5	22.9	1.4	620800	831200	9	ALTASO COAL LTD.
1004690	32656	285	Y	N	1	4	17	16	28	28	NE	-1594.7	-804.7	777.3	27.4	14.7	620900	831200	9	ALTASO COAL LTD.
1004691	32664	304	Y	N	1	4	17	16	28	28	NE	-804.7	-1330.1	777.6	30.5	7.9	621000	831200	9	ALTASO COAL LTD.
1004692	33225	2635	Y	Y	1	4	17	16	28	28	NE	-367.3	1.5	778.5	27.7	6.9	720700	831200	10	CALGARY POWER LTD.
1004693	33233	2640	Y	Y	1	4	17	16	28	28	NE	-783.3	3.4	777.8	27.4	3.9	720700	831200	10	CALGARY POWER LTD.
1004694	33241	2645	Y	Y	1	4	17	16	28	28	NE	-1222.9	7.3	776.9	27.6	7.9	720700	831200	10	CALGARY POWER LTD.
1004695	33258	2735	Y	Y	1	4	17	16	28	28	NE	-402.3	-400.0	778.7	28.8	6.2	720700	831200	10	CALGARY POWER LTD.
1004696	33266	2740	Y	Y	1	4	17	16	28	28	NE	-771.8	-400.2	779.4	27.1	3.5	720700	831200	10	CALGARY POWER LTD.
1004697	33274	2745	Y	Y	1	4	17	16	28	28	NE	-1205.2	-373.1	780.3	27.7	3.4	720700	831200	10	CALGARY POWER LTD.
1004698	33282	2750	Y	Y	1	4	17	16	28	28	NE	-1599.6	-404.8	778.8	28.8	3.9	720700	831200	10	CALGARY POWER LTD.
1004699	33290	2845	Y	Y	1	4	17	16	28	28	NE	-1199.7	-823.3	777.3	27.9	7.8	720700	831200	10	CALGARY POWER LTD.
1004700	33308	2930	Y	Y	1	4	17	16	28	28	NE	-65.5	-1202.4	777.3	30.1	6.8	720700	831200	10	CALGARY POWER LTD.
1004701	33316	2935	Y	Y	1	4	17	16	28	28	NE	-390.1	-1203.0	777.0	30.3	20.7	720700	831200	10	CALGARY POWER LTD.
1004702	33324	3031	Y	Y	1	4	17	16	28	28	NE	-108.2	-1620.0	778.0	33.5	9.9	720700	831200	10	CALGARY POWER LTD.
1004703	33332	3036	Y	Y	1	4	17	16	28	28	NE	-493.8	-1620.0	776.5	31.7	7.2	720700	831200	10	CALGARY POWER LTD.
1004704	33878	88A	Y	Y	1	4	17	16	28	28	NE	-1612.4	-1606.2	767.8	21.3	5.4	740700	850300	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1004705	33977	2200	Y	N	1	4	17	16	28	28	NE	-1597.2	-3.7	776.7	27.7	5.2	780600	900100	44	FORDING COAL LIMITED
1004706	34025	2700	Y	Y	1	4	17	16	28	28	NE	2.4	-9.8	777.2	36.3	6.9	780600	870200	44	FORDING COAL LIMITED
1004707	501041	2705	Y	N	1	4	17	16	28	28	NE	-917.4	15.2	777.9	26.0	3.5	830300	880400	44	FORDING COAL LIMITED
1004708	501058	2705C	Y	Y	1	4	17	16	28	28	NE	-922.4	15.2	777.9	25.8	0.0	830300	880400	44	FORDING COAL LIMITED
1004709	32672	53	Y	N	1	4	17	16	29	29	NE	-1429.8	-1609.3	776.7	45.7	10.7	610600	831200	9	ALTASO COAL LTD.
1004710	32680	313	Y	N	1	4	17	16	29	29	NE	0.0	-383.7	766.0	26.9	2.7	620800	831200	9	ALTASO COAL LTD.
1004711	32698	314	Y	N	1	4	17	16	29	29	NE	-804.7	-397.5	764.1	15.2	6.4	620800	831200	9	ALTASO COAL LTD.
1004712	32706	324	Y	N	1	4	17	16	29	29	NE	-1185.2	-788.2	780.0	35.1	6.7	620900	831200	9	ALTASO COAL LTD.
1004713	32714	325	Y	N	1	4	17	16	29	29	NE	-1590.4	-744.6	778.8	32.0	7.0	620900	831200	9	ALTASO COAL LTD.
1004714	32722	343	Y	N	1	4	17	16	29	29	NE	4.0	-1584.0	780.9	45.7	4.5	620900	831200	9	ALTASO COAL LTD.
1004715	33969	2100	Y	N	1	4	17	16	29	29	NE	-1601.7	18.0	764.7	18.0	7.0	780700	900100	44	FORDING COAL LIMITED
1004716	34033	2800	Y	N	1	4	17	16	29	29	NE	0.6	9.8	776.3	36.0	8.2	780600	900100	44	FORDING COAL LIMITED
1004717	34058	2973	Y	N	1	4	17	16	29	29	NE	-780.4	-201.8	772.7	30.2	2.1	780600	891200	44	FORDING COAL LIMITED
1004718	34066	2978	Y	N	1	4	17	16	29	29	NE	-983.6	-134.1	768.7	30.3	5.8	780600	891200	25	CANPAC MINERALS LIMITED
1004719	469825	17-83	Y	N	1	4	17	16	29	29	NE	0.0	-36.5	778.8	67.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004720	506964	6	Y	Y	1	4	17	16	29	29	NE	-1600.0	-300.0	765.0	11.6	6.5	830300	870200	7	ALBERTA RESEARCH COUNCIL
1050892	629543	91-22	N	N	1	4	17	16	29	29	NE	-1463.4	-976.9	780.7	47.6	6.3	910400	960400	44	FORDING COAL LIMITED
1050893	629550	91-22C	N	N	1	4	17	16	29	29	NE	-1462.4	-976.0	780.7	41.0	0.0	910400	960400	44	FORDING COAL LIMITED
1050894	629584	91-24	N	N	1	4	17	16	29	29	NE	-1067.5	-149.7	766.2	32.0	2.9	910400	960400	44	FORDING COAL LIMITED
1004721	32730	344	Y	N	1	4	17	16	30	30	NE	-808.9	18.3	778.2	41.1	7.0	620800	831200	9	ALTASO COAL LTD.
1004722	32748	364	Y	N	1	4	17	16	30	30	NE	-815.6	-807.1	774.8	36.6	3.6	620900	831200	9	ALTASO COAL LTD.
1004723	32755	365	Y	N	1	4	17	16	30	30	NE	-1560.6	-844.6	772.0	35.1	7.8	620900	831200	9	ALTASO COAL LTD.
1004724	34041	2904	Y	Y	1	4	17	16	30	30	NE	-821.7	-8.8	775.7	42.4	7.3	780700	870200	44	FORDING COAL LIMITED
1050895	629345	91-11	N	N	1	4	17	16	30	30	NE	-20.0	-5.9	779.5	50.0	3.1	910400	960400	44	FORDING COAL LIMITED
1050896	629352	91-11C	N	N	1	4	17	16	30	30	NE	-13.0	-4.0	779.5	41.0	0.0	910400	960400	44	FORDING COAL LIMITED
1050897	629519	91-20	N	N	1	4	17	16	30	30	NE	-1192.5	-901.1	773.0	50.0	7.0	910300	960300	44	FORDING COAL LIMITED
1050898	629527	91-20C	N	N	1	4	17	16	30	30	NE	-1191.5	-900.1	773.0	40.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004725	32227	383	Y	N	1	4	17	16	31	31	NE	-1599.9	-1605.4	781.6	48.8	6.1	620900	831200	9	ALTASO COAL LTD.
1004726	32763	312	Y	N	1	4	17	16	32	32	NE	-802.8	-390.1	782.7	42.7	3.0	620900	831200	9	ALTASO COAL LTD.
1004727	34074	3300	Y	N	1	4	17	16	32	32	NE	1.8	-23.5	776.9	44.5	13.4	780600	900100	44	FORDING COAL LIMITED
1004728	34082	3302	Y	N	1	4	17	16	32	32	NE	-335.6	2.4	777.9	39.6	17.1	780600	891200	44	FORDING COAL LIMITED
1004729	34090	3305	Y	N	1	4	17	16	32	32	NE	-309.0	1.8	767.8	29.9	6.1	780600	870200	44	FORDING COAL LIMITED
1004730	32771	262	Y	N	1	4	17	16	33	33	NE	-804.7	-10.4	780.9	38.1	6.7	620800	831200	9	ALTASO COAL LTD.
1004731	32789	281	Y	N	1	4	17	16	33	33	NE	5.5	-832.7	771.3	33.5	3.4	620900	831200	9	ALTASO COAL LTD.
1004732	32797	282	Y	N	1	4	17	16	33	33	NE	-804.7	-721.8	777.2	35.1	5.5	620800	831200	9	ALTASO COAL LTD.
1004733	33340	2615	Y	Y	1	4	17	16	33	33	NE	-381.0	2.7	781.4	37.8	7.0	720600	831200	10	CALGARY POWER LTD.
1004734	33357	2625	Y	Y	1	4	17	16	33	33	NE	-1224.4	3.8	779.8	33.5	7.2	720700	831200	10	CALGARY POWER LTD.
1004735	33365	2715	Y	Y	1	4	17	16	33	33	NE	-395.6	-388.9	782.1	44.2	2.7	720700	831200	10	CALGARY POWER LTD.
1004736	33373	2720	Y	Y	1	4	17	16	33	33	NE	-774.2	-400.1	782.1	41.5	2.1	720700	831200	10	CALGARY POWER LTD.
1004737	33381	2725	Y	Y	1	4	17	16	33	33	NE	-1257.6	-391.7	780.6	33.4	4.2	720700	831200	10	CALGARY POWER LTD.
1004738	33399	2730	Y	Y	1	4	17	16	33	33	NE	-1582.8	-395.3	780.9	31.7	1.4	720700	831200	10	CALGARY POWER LTD.
1004739	33407	2815	Y	Y	1	4	17	16	33	33	NE	-391.7	-731.5	778.5	49.4	2.0	720700	831200	10	CALGARY POWER LTD.
1004740	33418	2825	Y	Y	1	4	17	16	33	33	NE	-1234.4	-787.6	778.0	36.0	0.6	720700	831200	10	CALGARY POWER LTD.
1004741	34108	3312	Y	N	1	4	17	16	33	33	NE	-281.6	-1396.3	778.7	36.3	7.6	780600	891200	44	FORDING COAL LIMITED
1004742	34116	3334	Y	N	1	4	17	16	33	33	NE	-830.2	-1081.1	776.4	29.9	1.5	780600	891200	44	FORDING COAL LIMITED
1004743	34124	3400	Y	N	1	4	17	16	33	33	NE	-1.2	-8.5	778.2	42.4	0.2	780600	900100	44	FORDING COAL LIMITED
1050899	629337	91-10	N	N	1	4	17	16	33	33	NE	-1576.7	-1569.8	776.9	46.0	11.3	910400	960400	44	FORDING COAL LIMITED
1004744	32805	58	Y	N	1	4	17	16	34	34	NE	0.0	-1609.3	778.2	50.3	5.5	610600	831200	9	ALTASO COAL LTD.
1004745	32813	63	Y	N	1	4	17	16	34	34	NE	-6.4	1.2	784.6	41.1	3.4	610600	831200	9	ALTASO COAL LTD.
1004746	32821	222	Y	N	1	4	17	16	34	34	NE	-804.7	-0.8	781.2	33.5	5.8	621000	831200	9	ALTASO COAL LTD.
1004747	32839	241	Y	N	1	4	17	16	34	34	NE	0.0	-815.0	780.0	39.6	6.1	620900	831200	9	ALTASO COAL LTD.
1004748	32847	242	Y	N	1	4	17	16	34	34	NE	-804.7	-776.3	779.3	32.0	7.0	620900	831200	9	ALTASO COAL LTD.
1004749	33423	2215	Y	Y	1	4	17	16	34	34	NE	-394.1	14.9	781.2	37.9	5.1	720600	831200	10	CALGARY POWER LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1004750	33431	2225	Y	Y	1	4	17	16	34	34	NE	-1213.1	17.4	779.3	30.6	7.0	720600	831200	10	CALGARY POWER LTD.
1004751	33449	2310	Y	Y	1	4	17	16	34	34	NE	10.4	-385.3	781.0	38.0	5.5	720600	831200	10	CALGARY POWER LTD.
1004752	33456	2315	Y	Y	1	4	17	16	34	34	NE	-400.5	-420.6	780.6	35.9	4.0	720600	831200	10	CALGARY POWER LTD.
1004753	33464	2320	Y	Y	1	4	17	16	34	34	NE	-799.2	-414.5	781.2	33.3	5.3	720600	831200	10	CALGARY POWER LTD.
1004754	33472	2325	Y	Y	1	4	17	16	34	34	NE	-1203.0	-403.9	780.8	33.4	7.0	720600	831200	10	CALGARY POWER LTD.
1004755	33480	2330	Y	Y	1	4	17	16	34	34	NE	-1596.5	-410.0	778.8	28.9	14.8	720600	831200	10	CALGARY POWER LTD.
1004756	33498	2415	Y	Y	1	4	17	16	34	34	NE	-406.6	-799.0	778.5	33.4	4.1	720600	831200	10	CALGARY POWER LTD.
1004757	33506	2425	Y	Y	1	4	17	16	34	34	NE	-1222.2	-797.4	780.0	33.4	7.2	720600	831200	10	CALGARY POWER LTD.
1004758	33514	2510	Y	Y	1	4	17	16	34	34	NE	-7.0	-1171.7	780.1	40.2	9.0	720700	831200	10	CALGARY POWER LTD.
1004759	33522	2515	Y	Y	1	4	17	16	34	34	NE	-384.0	-1167.4	770.7	37.8	7.6	720700	831200	10	CALGARY POWER LTD.
1004760	33530	2520	Y	Y	1	4	17	16	34	34	NE	-835.2	-1160.9	780.2	33.5	7.0	720700	831200	10	CALGARY POWER LTD.
1004761	33548	2525	Y	Y	1	4	17	16	34	34	NE	-1207.0	-1172.0	779.7	35.1	4.6	720700	831200	10	CALGARY POWER LTD.
1004762	34132	3500	Y	Y	1	4	17	16	34	34	NE	-1.8	-6.7	784.6	42.4	7.6	780600	870200	44	FORDING COAL LIMITED
1004763	469676	CH3-83	Y	N	1	4	17	16	34	34	NE	-1207.0	-417.5	782.0	65.2	14.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1050900	629329	91-09	N	N	1	4	17	16	34	34	NE	-559.9	-1571.2	782.0	50.3	6.3	910400	960400	44	FORDING COAL LIMITED
1004764	32854	61	Y	N	1	4	17	16	35	35	NE	-1385.3	0.0	787.5	41.1	3.4	610600	831200	9	ALTASO COAL LTD.
1004765	32862	101	Y	N	1	4	17	16	35	35	NE	-0.6	17.7	789.8	36.6	6.1	620900	831200	9	ALTASO COAL LTD.
1004766	32870	102	Y	N	1	4	17	16	35	35	NE	-805.3	-10.7	790.0	35.1	11.6	620900	831200	9	ALTASO COAL LTD.
1004767	32888	201	Y	N	1	4	17	16	35	35	NE	-1.2	-822.7	790.0	41.1	5.5	620900	831200	9	ALTASO COAL LTD.
1004768	32896	202	Y	N	1	4	17	16	35	35	NE	-804.7	-826.6	788.8	41.1	11.0	620900	831200	9	ALTASO COAL LTD.
1004769	33556	1735	Y	Y	1	4	17	16	35	35	NE	-388.9	-1200.6	783.6	34.2	19.3	720500	831200	10	CALGARY POWER LTD.
1004770	33563	1815	Y	Y	1	4	17	16	35	35	NE	-400.0	11.6	787.8	33.3	7.7	720600	831200	10	CALGARY POWER LTD.
1004771	33571	1825	Y	Y	1	4	17	16	35	35	NE	-1187.8	8.6	789.1	35.3	10.2	720600	831200	10	CALGARY POWER LTD.
1004772	33589	1910	Y	Y	1	4	17	16	35	35	NE	0.9	-405.7	787.3	37.9	5.0	720600	831200	10	CALGARY POWER LTD.
1004773	33597	1915	Y	Y	1	4	17	16	35	35	NE	-395.9	-387.7	787.6	47.1	4.4	720600	831200	10	CALGARY POWER LTD.
1004774	33605	1920	Y	Y	1	4	17	16	35	35	NE	-806.0	-395.6	791.0	41.0	10.3	720600	831200	10	CALGARY POWER LTD.
1004775	33613	1922	Y	Y	1	4	17	16	35	35	NE	-996.1	-623.9	788.2	35.1	7.0	720600	831200	10	CALGARY POWER LTD.
1004776	33621	1925	Y	Y	1	4	17	16	35	35	NE	-1225.9	-408.1	789.1	37.9	12.2	720600	831200	10	CALGARY POWER LTD.
1004777	33639	1927	Y	N	1	4	17	16	35	35	NE	-1429.5	-603.0	788.2	33.5	15.0	720600	831200	10	CALGARY POWER LTD.
1004778	33647	2015	Y	Y	1	4	17	16	35	35	NE	-400.5	-806.2	787.5	42.6	5.3	720600	831200	10	CALGARY POWER LTD.
1004779	33654	2022	Y	Y	1	4	17	16	35	35	NE	-1013.0	-1014.4	785.5	36.6	6.2	720600	831200	10	CALGARY POWER LTD.
1004780	33662	2025	Y	N	1	4	17	16	35	35	NE	-1225.0	-808.3	786.7	43.3	6.5	720600	831200	10	CALGARY POWER LTD.
1004781	33670	2026	Y	N	1	4	17	16	35	35	NE	-1320.7	-807.4	786.3	35.0	5.3	720700	831200	10	CALGARY POWER LTD.
1004782	33688	2027	Y	Y	1	4	17	16	35	35	NE	-1414.6	-1006.3	784.9	36.6	5.8	720600	831200	10	CALGARY POWER LTD.
1004783	33696	2110	Y	Y	1	4	17	16	35	35	NE	14.0	-1196.9	785.3	40.2	3.4	720600	831200	10	CALGARY POWER LTD.
1004784	33704	2115	Y	Y	1	4	17	16	35	35	NE	-402.3	-1217.1	783.9	39.6	4.7	720600	831200	10	CALGARY POWER LTD.
1004785	33712	2120	Y	Y	1	4	17	16	35	35	NE	-800.1	-1193.6	785.1	39.9	5.7	720600	831200	10	CALGARY POWER LTD.
1004786	33720	2125	Y	Y	1	4	17	16	35	35	NE	-1206.4	-1225.9	783.6	31.9	8.4	720600	831200	10	CALGARY POWER LTD.
1004787	33738	2130	Y	Y	1	4	17	16	35	35	NE	-1595.0	-1206.7	782.6	33.8	17.7	720600	831200	10	CALGARY POWER LTD.
1004788	34140	3600	Y	Y	1	4	17	16	35	35	NE	-4.3	-9.1	781.0	41.8	6.1	780600	870200	44	FORDING COAL LIMITED
1004789	32904	76	Y	N	1	4	17	16	36	36	NE	-1584.0	0.6	782.1	36.6	12.5	610600	831200	9	ALTASO COAL LTD.
1004790	32912	141	Y	N	1	4	17	16	36	36	NE	0.0	18.9	782.7	32.0	7.6	620800	831200	9	ALTASO COAL LTD.
1004791	32920	142	Y	N	1	4	17	16	36	36	NE	-804.7	-10.6	782.5	27.4	11.7	620800	831200	9	ALTASO COAL LTD.
1004792	32938	161	Y	N	1	4	17	16	36	36	NE	0.0	-791.0	786.4	35.1	6.7	620900	831200	9	ALTASO COAL LTD.
1004793	32946	162	Y	N	1	4	17	16	36	36	NE	-804.7	-826.6	789.4	33.5	24.4	620900	831200	9	ALTASO COAL LTD.
1004794	33746	1415	Y	Y	1	4	17	16	36	36	NE	-356.6	10.7	785.0	31.4	14.5	720600	831200	10	CALGARY POWER LTD.
1004795	33753	1425	Y	Y	1	4	17	16	36	36	NE	-1229.0	1.8	783.2	24.3	12.7	720600	831200	10	CALGARY POWER LTD.
1004796	33761	1510	Y	Y	1	4	17	16	36	36	NE	-0.8	-396.2	785.9	31.9	6.7	720600	831200	10	CALGARY POWER LTD.
1004797	33779	1515	Y	Y	1	4	17	16	36	36	NE	-393.2	-404.2	783.3	28.8	10.3	720600	831200	10	CALGARY POWER LTD.
1004798	33787	1520	Y	Y	1	4	17	16	36	36	NE	-805.0	-401.1	786.6	30.0	13.1	720500	831200	10	CALGARY POWER LTD.
1004799	33795	1525	Y	Y	1	4	17	16	36	36	NE	-1211.0	-420.6	784.6	31.6	20.3	720500	831200	10	CALGARY POWER LTD.
1004800	33803	1530	Y	Y	1	4	17	16	36	36	NE	-1508.9	-425.5	784.4	27.3	17.7	720500	831200	10	CALGARY POWER LTD.
1004801	33811	1615	Y	Y	1	4	17	16	36	36	NE	-407.2	-805.0	785.0	31.0	8.9	720600	831200	10	CALGARY POWER LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1004802	33829	1625	Y	Y	1	4	17	16	36	36	NE	-1216.2	-792.8	786.8	30.4	22.1	720500	831200	10	CALGARY POWER LTD.
1004803	33837	1710	Y	Y	1	4	17	16	36	36	NE	-3.7	-1199.4	785.8	36.5	6.5	720600	831200	10	CALGARY POWER LTD.
1004804	33845	1715	Y	Y	1	4	17	16	36	36	NE	-391.1	-1198.2	787.5	36.5	7.9	720600	831200	10	CALGARY POWER LTD.
1004805	33852	1720	Y	Y	1	4	17	16	36	36	NE	-793.7	-1198.2	789.2	36.5	24.9	720600	831200	10	CALGARY POWER LTD.
1004806	33860	1725	Y	Y	1	4	17	16	36	36	NE	-378.0	-394.7	786.5	30.8	16.3	720600	831200	10	CALGARY POWER LTD.
1004807	501009	3106	Y	N	1	4	17	16	36	36	NE	-1208.0	5.5	783.0	24.5	12.0	830300	880400	44	FORDING COAL LIMITED
1004808	501017	3106C	Y	Y	1	4	17	16	36	36	NE	-1203.0	5.5	783.0	24.7	0.0	830300	880400	44	FORDING COAL LIMITED
1004809	34720	32-70	N	N	1	4	17	17	1	1	NE	0.0	0.0	762.0	29.0	24.4	700600	831200	4	ALBERTA COAL SALES
1004810	34736	33-70	N	N	1	4	17	17	1	1	NE	-1609.3	0.0	765.4	25.9	14.6	700600	831200	4	ALBERTA COAL SALES
1004811	34694	78-12	Y	N	1	4	17	17	2	2	NE	0.0	0.0	771.1	63.4	13.1	750800	860400	62	LEXCO TESTING LTD.
1004812	34744	5-70	Y	N	1	4	17	17	2	2	NE	-3.0	-3.0	771.1	38.1	13.4	700500	831200	4	ALBERTA COAL SALES
1004813	34751	6-70	Y	N	1	4	17	17	2	2	NE	-1609.3	0.0	770.0	83.8	9.4	700500	831200	4	ALBERTA COAL SALES
1004814	460767	11-83	Y	N	1	4	17	17	4	4	NE	-27.4	13.7	776.0	67.0	6.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004815	34769	30-70	N	N	1	4	17	17	6	6	NE	0.0	-1609.3	800.0	47.2	8.8	700600	831200	4	ALBERTA COAL SALES
1004816	34702	2	Y	N	1	4	17	17	7	7	NE	0.0	0.0	792.5	91.4	4.8	751000	860600	62	LEXCO TESTING LTD.
1004817	34678	1	Y	N	1	4	17	17	8	8	NE	0.0	0.0	769.6	50.3	18.3	740900	880500	62	LEXCO TESTING LTD.
1004818	34686	2	N	N	1	4	17	17	8	8	NE	0.0	-1.0	769.2	18.3	6.1	740900	880500	62	LEXCO TESTING LTD.
1004819	34777	BC1-70	Y	N	1	4	17	17	8	8	NE	0.0	-304.8	788.8	96.0	9.4	700500	831200	4	ALBERTA COAL SALES
1004820	34785	BC2-70	Y	N	1	4	17	17	8	8	NE	0.0	-1609.3	792.5	74.7	6.1	700500	831200	4	ALBERTA COAL SALES
1004821	34793	29-70	Y	N	1	4	17	17	8	8	NE	-1609.3	0.0	785.0	47.2	4.6	700600	831200	4	ALBERTA COAL SALES
1004822	34892	75-001	Y	N	1	4	17	17	8	8	NE	-804.7	0.0	786.4	90.8	7.6	751100	860700	63	HUDBAY COAL COMPANY
1004827	34801	BC3-70	Y	N	1	4	17	17	11	11	NE	-152.4	-1609.3	770.0	62.5	13.1	700500	831200	4	ALBERTA COAL SALES
1004828	34819	BC4-70	N	N	1	4	17	17	11	11	NE	-152.4	-243.8	747.0	62.5	4.3	700500	831200	4	ALBERTA COAL SALES
1004829	34827	28-70	Y	N	1	4	17	17	11	11	NE	-1609.3	-1609.3	770.0	47.2	13.6	700600	831200	4	ALBERTA COAL SALES
1004832	34682	71-4	N	N	1	4	17	17	12	12	NE	-201.2	-201.2	755.0	30.5	5.5	710400	831200	25	CANPAC MINERALS LIMITED
1004833	34835	31-70	N	N	1	4	17	17	12	12	NE	0.0	0.0	755.0	25.9	7.3	700600	831200	4	ALBERTA COAL SALES
1004834	34157	52	Y	N	1	4	17	17	13	13	NE	-61.0	0.0	770.0	36.6	15.5	610600	831200	9	ALTASO COAL LTD.
1004835	34165	56	Y	N	1	4	17	17	14	14	NE	12.2	3.0	767.0	36.6	18.6	610600	831200	9	ALTASO COAL LTD.
1004836	34173	429	Y	N	1	4	17	17	14	14	NE	-938.5	-91.1	752.0	18.3	0.9	620800	831200	9	ALTASO COAL LTD.
1004837	34181	447	Y	N	1	4	17	17	14	14	NE	7.6	-784.6	765.0	24.4	6.1	621000	831200	9	ALTASO COAL LTD.
1004838	34199	458	Y	N	1	4	17	17	14	14	NE	-514.0	-1001.3	766.1	28.9	3.0	621100	831200	9	ALTASO COAL LTD.
1004841	469759	10-83	Y	N	1	4	17	17	14	14	NE	-1602.1	-82.3	753.0	67.0	0.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004843	527457	1424AR	Y	N	1	4	17	17	14	14	NE	-813.0	-1213.0	765.1	20.4	5.6	860500	910500	44	FORDING COAL LIMITED
1004844	527465	1424BR	Y	N	1	4	17	17	14	14	NE	-907.0	-1196.0	755.2	19.1	4.1	860500	910500	44	FORDING COAL LIMITED
1004845	527473	1426	Y	N	1	4	17	17	14	14	NE	-1080.0	-1201.0	750.0	14.6	1.8	860600	910600	44	FORDING COAL LIMITED
1004846	527481	1434AR	Y	N	1	4	17	17	14	14	NE	-817.0	-989.0	764.0	28.4	7.1	860500	910500	44	FORDING COAL LIMITED
1004847	527499	1434BR	Y	N	1	4	17	17	14	14	NE	-889.0	-989.0	756.3	19.2	4.8	860500	910500	44	FORDING COAL LIMITED
1004848	527507	1435AR	Y	N	1	4	17	17	14	14	NE	-995.0	-988.0	751.8	14.6	1.8	860600	910600	44	FORDING COAL LIMITED
1004849	527515	1435-B	Y	N	1	4	17	17	14	14	NE	-1063.0	-982.0	750.5	14.6	2.0	860600	910600	44	FORDING COAL LIMITED
1004850	527523	1425-R	Y	N	1	4	17	17	14	14	NE	-1028.0	-1206.0	751.5	14.6	2.2	860600	910600	44	FORDING COAL LIMITED
1004851	527531	1442BR	Y	N	1	4	17	17	14	14	NE	-419.0	-752.0	751.5	14.7	1.4	860600	910600	44	FORDING COAL LIMITED
1004852	527549	1464AR	Y	N	1	4	17	17	14	14	NE	-817.0	-578.0	762.5	24.7	6.2	860500	910500	44	FORDING COAL LIMITED
1004853	527556	1464BR	Y	N	1	4	17	17	14	14	NE	-882.0	-577.0	753.7	23.7	2.6	860500	910500	44	FORDING COAL LIMITED
1004854	527564	1465AR	Y	N	1	4	17	17	14	14	NE	-964.0	-563.0	751.0	14.7	1.9	860600	910600	44	FORDING COAL LIMITED
1004855	527572	1465BR	Y	N	1	4	17	17	14	14	NE	-1008.0	-563.0	751.2	14.5	1.5	860600	910600	44	FORDING COAL LIMITED
1004856	528158	1442BC	Y	N	1	4	17	17	14	14	NE	-418.0	-751.0	751.5	6.5	1.4	860600	910700	44	FORDING COAL LIMITED
1004857	528166	1464BC	Y	N	1	4	17	17	14	14	NE	-881.0	-576.0	753.7	23.7	2.6	860500	910600	44	FORDING COAL LIMITED
1004858	528174	1465AC	Y	N	1	4	17	17	14	14	NE	-966.0	-565.0	751.0	8.5	1.9	860600	910700	44	FORDING COAL LIMITED
1004859	528182	1465BC	Y	N	1	4	17	17	14	14	NE	-1007.0	-562.0	751.2	7.0	2.9	860600	910700	44	FORDING COAL LIMITED
1004860	528190	1465BC	Y	N	1	4	17	17	14	14	NE	-1009.0	-564.0	751.2	5.9	2.9	860600	910700	44	FORDING COAL LIMITED
1004861	528216	1434AC	Y	N	1	4	17	17	14	14	NE	-818.0	-990.0	764.0	28.4	7.4	860500	910600	44	FORDING COAL LIMITED
1004862	528224	1434BC	Y	N	1	4	17	17	14	14	NE	-890.0	-990.0	756.3	19.2	5.4	860500	910600	44	FORDING COAL LIMITED
1004863	528232	1435AC	Y	N	1	4	17	17	14	14	NE	-996.0	-989.0	751.0	8.1	3.6	860600	910700	44	FORDING COAL LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004864	528240	1424AC	Y	N	1	4	17	17	14	14	NE	-814.0	-1214.0	765.1	28.4	5.7	860500	910600	44	FORDING COAL LIMITED
1004865	528257	1424BC	Y	N	1	4	17	17	14	14	NE	-908.0	-1197.0	755.2	19.1	4.1	860500	910600	44	FORDING COAL LIMITED
1004866	528265	1425-C	Y	N	1	4	17	17	14	14	NE	-1029.0	-1207.0	751.5	6.3	2.2	860500	910600	44	FORDING COAL LIMITED
1004867	528273	1464AC	Y	N	1	4	17	17	14	14	NE	-818.0	-579.0	762.5	24.7	6.2	860500	910600	44	FORDING COAL LIMITED
1004868	528281	1465AC	Y	N	1	4	17	17	14	14	NE	-965.0	-564.0	751.0	8.7	1.9	860600	910700	44	FORDING COAL LIMITED
1004870	34207	468	Y	N	1	4	17	17	15	15	NE	-399.5	-20.7	766.9	27.4	3.4	620800	831200	9	ALTASO COAL LTD.
1004871	34215	477	Y	N	1	4	17	17	15	15	NE	-1.2	-423.1	767.2	29.0	4.9	621000	831200	9	ALTASO COAL LTD.
1004872	34223	478	Y	N	1	4	17	17	15	15	NE	-450.5	-404.8	767.2	25.9	5.8	621000	831200	9	ALTASO COAL LTD.
1004873	34231	488	Y	N	1	4	17	17	15	15	NE	-411.5	-856.5	769.0	30.5	8.8	621000	831200	9	ALTASO COAL LTD.
1004874	34249	497	Y	N	1	4	17	17	15	15	NE	-3.7	-1206.1	768.7	35.1	6.4	621000	831200	9	ALTASO COAL LTD.
1004875	34710	72-175	Y	N	1	4	17	17	15	15	NE	0.0	0.0	767.6	76.2	4.6	720100	831200	44	LUSCAR LTD.
1004884	506915	1	Y	N	1	4	17	17	15	15	NE	-1100.0	-100.0	748.3	30.5	4.9	830200	870200	7	ALBERTA RESEARCH COUNCIL
1004885	506923	2	Y	N	1	4	17	17	15	15	NE	-1100.0	-900.0	749.8	30.5	0.0	830200	870200	7	ALBERTA RESEARCH COUNCIL
1004886	506931	3	Y	N	1	4	17	17	15	15	NE	-500.0	-1100.0	766.6	45.7	0.0	830200	870200	7	ALBERTA RESEARCH COUNCIL
1004887	527580	1574-B	Y	N	1	4	17	17	15	15	NE	-736.0	-369.0	761.5	23.7	5.5	860500	910500	44	FORDING COAL LIMITED
1004888	528208	1574-C	Y	N	1	4	17	17	15	15	NE	-735.0	-368.0	761.5	23.7	5.5	860500	910500	44	FORDING COAL LIMITED
1050901	629436	91-16	N	N	1	4	17	17	15	15	NE	-131.1	-250.7	770.9	32.3	4.3	910400	960400	44	FORDING COAL LIMITED
1050902	629444	91-16C	N	N	1	4	17	17	15	15	NE	-130.1	-249.7	770.9	25.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004889	34256	507	N	N	1	4	17	17	16	16	NE	-8.8	8.8	760.4	6.1	0.0	620900	831200	9	ALTASO COAL LTD.
1004890	34264	508	Y	N	1	4	17	17	16	16	NE	-348.8	3.7	767.5	29.0	4.2	621000	831200	9	ALTASO COAL LTD.
1004891	34272	528	Y	N	1	4	17	17	16	16	NE	-487.7	-789.2	754.6	24.4	2.7	621100	831200	9	ALTASO COAL LTD.
1004892	34280	529	Y	N	1	4	17	17	16	16	NE	-1155.8	-812.6	748.5	15.2	5.2	621100	831200	9	ALTASO COAL LTD.
1004897	34298	547	Y	N	1	4	17	17	17	17	NE	6.1	-1.8	757.4	32.0	4.6	621100	831200	9	ALTASO COAL LTD.
1004898	34306	549	Y	N	1	4	17	17	17	17	NE	-1089.4	-13.4	748.3	12.2	5.2	621100	831200	9	ALTASO COAL LTD.
1004899	34314	568	Y	N	1	4	17	17	17	17	NE	-837.0	-658.9	749.2	18.3	6.4	621100	831200	9	ALTASO COAL LTD.
1004900	34843	35-70	N	N	1	4	17	17	19	19	NE	-1609.3	-1609.3	800.0	62.5	6.7	700600	831200	4	ALBERTA COAL SALES
1004901	34900	75-002	Y	N	1	4	17	17	19	19	NE	-1207.0	0.0	781.8	84.4	0.8	751100	860700	53	MURRAY COAL COMPANY
1004902	34322	542	Y	N	1	4	17	17	20	20	NE	-300.5	3.0	775.4	48.8	8.5	620900	831200	9	ALTASO COAL LTD.
1004903	34850	34-70	N	N	1	4	17	17	20	20	NE	-1609.3	-1609.3	775.0	4.6	[illegible]	700600	831200	4	ALBERTA COAL SALES
1004904	34868	37-70	Y	N	1	4	17	17	20	20	NE	-1609.3	-402.3	747.0	32.0	7.3	700600	831200	4	ALBERTA COAL SALES
1004905	34330	503	Y	N	1	4	17	17	21	21	NE	-4.0	-12.5	767.8	39.6	7.0	621000	831200	9	ALTASO COAL LTD.
1004906	34348	505	Y	N	1	4	17	17	21	21	NE	-813.8	3.7	770.0	36.6	0.2	620900	831200	9	ALTASO COAL LTD.
1004907	34355	506	Y	N	1	4	17	17	21	21	NE	-1208.8	3.6	769.6	36.6	0.1	621100	831200	9	ALTASO COAL LTD.
1004908	34363	517	Y	N	1	4	17	17	21	21	NE	-1586.8	-445.3	765.7	32.0	4.0	621100	831200	9	ALTASO COAL LTD.
1004909	34371	526	Y	N	1	4	17	17	21	21	NE	-1338.4	-798.9	767.9	41.1	3.9	621000	831200	9	ALTASO COAL LTD.
1050903	629402	91-14	N	N	1	4	17	17	21	21	NE	-1333.8	-710.6	769.0	48.8	4.9	910300	960300	44	FORDING COAL LIMITED
1050904	629410	91-14C	N	N	1	4	17	17	21	21	NE	-1332.8	-709.6	769.0	43.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004910	34389	464	Y	N	1	4	17	17	22	22	NE	-535.8	-8.4	768.8	36.6	11.6	621000	831200	9	ALTASO COAL LTD.
1004911	34397	473	Y	N	1	4	17	17	22	22	NE	3.7	-404.5	772.1	41.1	10.4	621000	831200	9	ALTASO COAL LTD.
1004912	34405	484	Y	N	1	4	17	17	22	22	NE	-343.8	-806.5	765.4	35.1	2.7	621000	831200	9	ALTASO COAL LTD.
1004913	34413	485	Y	N	1	4	17	17	22	22	NE	-813.0	-801.6	764.9	27.4	4.0	621000	831200	9	ALTASO COAL LTD.
1004914	34421	486	Y	N	1	4	17	17	22	22	NE	-1219.5	-813.8	768.4	32.0	7.4	621000	831200	9	ALTASO COAL LTD.
1004915	34439	496	Y	N	1	4	17	17	22	22	NE	-1157.6	-1187.2	770.5	35.1	8.5	621000	831200	9	ALTASO COAL LTD.
1050905	629428	91-15	N	N	1	4	17	17	22	22	NE	-908.7	-1213.9	770.9	39.6	0.0	910400	960400	44	FORDING COAL LIMITED
1004917	34447	57	Y	N	1	4	17	17	23	23	NE	2.1	-1294.2	770.3	50.3	23.5	610600	831200	9	ALTASO COAL LTD.
1004918	34454	427	Y	N	1	4	17	17	23	23	NE	-1200.5	-29.3	769.0	32.0	26.5	620800	831200	9	ALTASO COAL LTD.
1004919	34462	436	Y	N	1	4	17	17	23	23	NE	-1197.3	-560.2	770.8	30.5	13.7	621100	831200	9	ALTASO COAL LTD.
1004920	34470	455	Y	N	1	4	17	17	23	23	NE	-808.3	-1260.7	770.7	35.1	12.2	621000	831200	9	ALTASO COAL LTD.
1004921	34488	445	Y	N	1	4	17	17	23	23	NE	-806.5	-785.0	772.7	36.6	16.5	621000	831200	9	ALTASO COAL LTD.
1004923	34496	385	Y	N	1	4	17	17	24	24	NE	-13.1	18.6	773.3	39.6	4.0	620800	831200	9	ALTASO COAL LTD.
1004924	34504	386	Y	N	1	4	17	17	24	24	NE	-801.3	18.0	768.7	27.4	8.4	620800	831200	9	ALTASO COAL LTD.
1004925	34512	407	Y	N	1	4	17	17	24	24	NE	-379.5	-753.0	770.0	32.0	13.7	621100	831200	9	ALTASO COAL LTD.
1004926	34520	426	Y	N	1	4	17	17	24	24	NE	-558.7	-1594.1	770.4	32.0	19.3	620800	831200	9	ALTASO COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004927	469742	TN9-83	Y	N	1	4	17	17	24	24	NE	-85.9	16.7	770.0	61.0	6.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1050906	629477	91-18	N	N	1	4	17	17	24	24	NE	-1570.1	-1398.0	769.6	37.8	22.3	910300	960300	44	FORDING COAL LIMITED
1050907	629485	91-18C	N	N	1	4	17	17	24	24	NE	-1569.1	-1397.0	769.6	30.7	0.0	910400	930400	44	FORDING COAL LIMITED
1004928	34538	384	Y	N	1	4	17	17	25	25	NE	-801.6	-10.1	779.1	44.2	4.3	620900	831200	9	ALTASO COAL LTD.
1004929	34546	405	Y	N	1	4	17	17	25	25	NE	-1207.0	-804.7	773.9	42.7	12.8	621100	831200	9	ALTASO COAL LTD.
1050908	629493	91-19	N	N	1	4	17	17	25	25	NE	-823.0	-1558.1	770.8	50.3	23.5	910400	960400	44	FORDING COAL LIMITED
1050909	629501	91-19C	N	N	1	4	17	17	25	25	NE	-822.0	-1557.1	770.8	43.5	0.0	910400	930400	44	FORDING COAL LIMITED
1004930	34553	51	Y	N	1	4	17	17	26	26	NE	-987.6	0.0	770.6	54.9	20.1	620600	831200	9	ALTASO COAL LTD.
1004931	34561	424	Y	N	1	4	17	17	26	26	NE	-605.3	3.4	770.0	35.1	20.4	620800	831200	9	ALTASO COAL LTD.
1004932	34579	425	Y	N	1	4	17	17	26	26	NE	-1311.6	2.7	770.2	35.1	21.6	620800	831200	9	ALTASO COAL LTD.
1004933	34587	441	Y	N	1	4	17	17	26	26	NE	-806.5	-830.6	771.4	42.7	12.8	621000	831200	9	ALTASO COAL LTD.
1004934	34595	443	Y	N	1	4	17	17	26	26	NE	-1595.3	-807.1	769.6	41.1	15.7	621000	831200	9	ALTASO COAL LTD.
1050910	629360	91-12	N	N	1	4	17	17	26	26	NE	-589.9	-1134.8	772.9	48.8	17.1	910400	960400	44	FORDING COAL LIMITED
1050911	629378	91-12C	N	N	1	4	17	17	26	26	NE	-588.9	-1133.8	772.9	44.5	0.0	910400	960400	44	FORDING COAL LIMITED
1004935	34603	461	Y	N	1	4	17	17	27	27	NE	-804.7	-18.3	772.8	41.1	26.8	621000	831200	9	ALTASO COAL LTD.
1004936	34611	481	Y	N	1	4	17	17	27	27	NE	-807.7	-863.2	771.4	47.2	7.0	621000	831200	9	ALTASO COAL LTD.
1004938	369389	483	Y	N	1	4	17	17	27	27	NE	-1600.5	-804.7	772.5	44.2	7.9	621000	831200	9	ALTASO COAL LTD.
1050912	629386	91-13	N	N	1	4	17	17	28	28	NE	-645.6	-209.7	772.8	48.8	7.3	910400	960400	44	FORDING COAL LIMITED
1050913	629394	91-13C	N	N	1	4	17	17	28	28	NE	-644.6	-208.5	772.8	43.5	0.0	910400	930400	44	FORDING COAL LIMITED
1004939	34876	36-70	N	N	1	4	17	17	30	30	NE	-1609.3	-1609.3	800.0	62.5	5.2	700600	831200	4	ALBERTA COAL SALES
1004940	34918	581	N	N	1	4	17	17	30	30	NE	-891.3	-113.4	772.0	45.7	1.5	621100	831200	9	ALTASO COAL LTD.
1004941	34926	601	N	N	1	4	17	17	30	30	NE	-1134.9	-898.9	754.1	21.3	4.1	621100	831200	9	ALTASO COAL LTD.
1004942	34884	26-70	Y	N	1	4	17	17	34	34	NE	0.0	0.0	775.0	66.6	6.1	700600	831200	4	ALBERTA COAL SALES
1004943	34646	58	Y	N	1	4	17	17	35	35	NE	-17.1	3.0	780.0	64.0	12.5	610600	831200	9	ALTASO COAL LTD.
1004944	35253	78-76	N	N	1	4	17	18	8	8	NE	-86.9	0.0	835.2	35.7	35.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1004945	35238	6	Y	Y	1	4	17	18	10	10	NE	-22.9	-1558.1	830.3	121.9	0.0	740500	850300	25	CANPAC MINERALS LIMITED
1004946	469809	15-83	N	N	1	4	17	18	11	11	NE	-1109.5	0.0	816.0	79.2	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004947	35212	1	N	N	1	4	17	18	12	12	NE	0.0	0.0	800.0	91.4	0.0	751000	860600	62	LEXCO TESTING LTD.
1004948	469791	14-83	N	N	1	4	17	18	21	21	NE	-1438.7	15.2	824.0	67.1	9.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1004949	35246	5	Y	N	1	4	17	18	23	23	NE	4.6	15.2	821.1	97.5	0.0	740500	850300	25	CANPAC MINERALS LIMITED
1004950	35220	17-70	N	N	1	4	17	18	36	36	NE	0.0	0.0	775.0	47.2	0.0	700600	831200	4	ALBERTA COAL SALES
1004951	35261	45-76	Y	Y	1	4	17	19	16	16	NE	0.0	15.2	852.8	177.4	34.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004952	35311	25	Y	N	1	4	17	20	6	6	NE	-40.8	-1609.0	929.6	84.0	31.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1004953	35295	30	Y	N	1	4	17	20	7	7	NE	-62.5	3.0	922.0	45.1	33.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004954	35303	44-76	Y	N	1	4	17	20	22	22	NE	-45.7	0.0	851.5	245.4	59.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004955	35287	37	Y	N	1	4	17	20	29	29	NE	-1519.7	6.1	967.7	45.1	35.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004956	35279	36	N	N	1	4	17	20	34	34	NE	-176.8	-1606.6	931.2	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1004957	35360	24	Y	N	1	4	17	21	2	2	NE	-63.0	-1609.0	987.0	78.0	41.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1004958	524603	5-83	Y	N	1	4	17	21	6	6	NE	-440.0	-1594.0	922.0	335.0	47.5	830000	880900	43	ESSO RESOURCES CANADA LIM
1004959	35329	41-76	Y	Y	1	4	17	21	10	10	NE	-1335.0	0.0	899.2	260.8	35.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004960	35352	27	Y	N	1	4	17	21	11	11	NE	0.0	-1570.0	902.0	78.0	44.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1004961	35378	23	Y	N	1	4	17	21	12	12	NE	-1595.0	-1609.0	914.6	78.0	37.0	791000	870200	43	ESSO RESOURCES CANADA LIM
1004962	35386	22	Y	N	1	4	17	21	12	12	NE	0.0	-13.0	919.0	78.0	36.0	791000	870200	43	ESSO RESOURCES CANADA LIM
1004963	35345	18	N	N	1	4	17	21	34	34	NE	0.0	0.0	625.0	76.2	45.0	730700	850300	62	LEXCO TESTING LTD.
1004964	35337	2	N	N	1	4	17	21	36	36	NE	0.0	0.0	960.0	61.0	34.0	730700	850300	62	LEXCO TESTING LTD.
1004965	35428	102	N	N	1	4	17	22	7	7	NE	0.0	0.0	932.1	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004966	35410	103	N	N	1	4	17	22	9	9	NE	0.0	0.0	938.8	31.7	18.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004967	35402	104	N	N	1	4	17	22	11	11	NE	0.0	0.0	933.9	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004968	35436	43-76	Y	Y	1	4	17	22	21	21	NE	-1540.4	0.0	931.2	173.4	37.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1004969	35394	117	N	N	1	4	17	22	31	31	NE	0.0	0.0	978.4	31.4	6.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004970	419499	14-82	Y	N	1	4	17	22	31	31	NE	-104.1	-1606.6	985.0	305.6	40.0	820200	870200	79	PANCANADIAN PETROLEUM LTD
1004971	388793	8-81	Y	N	1	4	17	23	1	1	NE	-1609.0	-1609.0	949.4	303.5	25.0	810800	900100	43	ESSO RESOURCES CANADA LIM
1004972	35477	111	N	N	1	4	17	23	7	7	NE	0.0	0.0	967.7	23.5	22.0	610700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1004973	419390	4-82	Y	N	1	4	17	23	9	9	NE	-9.1	-1570.1	956.6	262.0	33.0	820200	870200	79	PANCANADIAN PETROLEUM LTD
1004974	463802	33-82	Y	N	1	4	17	23	11	11	NE	-1581.9	-1640.0	958.1	265.0	12.4	821000	850900	79	PANCANADIAN PETROLEUM LTD
1004975	463828	36-82	Y	N	1	4	17	23	11	11	NE	-9.8	5.5	936.6	281.2	40.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1004976	419416	VU6-82	Y	N	1	4	17	23	12	12	NE	-36.6	-12.8	933.7	305.0	18.0	820200	870200	79	PANCANADIAN PETROLEUM LTD
1004977	463794	32-82	Y	N	1	4	17	23	12	12	NE	-1594.1	-1593.9	949.9	250.0	12.0	821000	850900	79	PANCANADIAN PETROLEUM LTD
1004978	419408	VU5-82	Y	N	1	4	17	23	14	14	NE	-1598.7	-1597.2	937.8	320.0	27.0	820600	870200	79	PANCANADIAN PETROLEUM LTD
1004979	463810	35-82	Y	N	1	4	17	23	16	16	NE	-1553.5	0.2	940.6	238.7	24.8	830600	880700	79	PANCANADIAN PETROLEUM LTD
1004980	463844	39-82	Y	N	1	4	17	23	16	16	NE	0.0	13.4	949.3	233.3	37.6	830600	850900	79	PANCANADIAN PETROLEUM LTD
1004981	388850	15-81	Y	N	1	4	17	23	19	19	NE	-833.0	-1602.0	976.0	380.0	25.0	810600	900100	43	ESSO RESOURCES CANADA LIM
1004982	419457	10-82	Y	N	1	4	17	23	19	19	NE	-27.4	-1601.9	997.1	320.0	18.0	820600	881200	79	PANCANADIAN PETROLEUM LTD
1004983	35469	112	N	N	1	4	17	23	20	20	NE	0.0	0.0	980.2	21.3	21.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004984	419440	VU9-82	Y	N	1	4	17	23	20	20	NE	-9.1	-69.2	980.1	270.0	49.5	820500	881200	79	PANCANADIAN PETROLEUM LTD
1004985	463851	40-82	Y	N	1	4	17	23	21	21	NE	-34.7	17.4	979.3	270.0	12.0	821000	871100	79	PANCANADIAN PETROLEUM LTD
1004986	419432	VU8-82	Y	N	1	4	17	23	23	23	NE	-45.7	-1594.2	959.5	330.0	37.0	820200	870200	79	PANCANADIAN PETROLEUM LTD
1004987	463836	38-82	Y	Y	1	4	17	23	23	23	NE	-1501.0	-1594.0	938.3	246.0	24.0	821000	871100	79	PANCANADIAN PETROLEUM LTD
1004988	463869	41-82	Y	N	1	4	17	23	23	23	NE	15.9	-21.9	949.4	219.5	18.7	830600	880700	79	PANCANADIAN PETROLEUM LTD
1004989	419424	VU7-82	Y	N	1	4	17	23	24	24	NE	-43.3	-11.3	932.7	311.0	39.0	820600	870200	79	PANCANADIAN PETROLEUM LTD
1004990	463885	43-82	Y	N	1	4	17	23	26	26	NE	-7.6	3.1	967.3	260.0	42.0	821000	871100	79	PANCANADIAN PETROLEUM LTD
1004991	35444	74-4	N	N	1	4	17	23	30	30	NE	-1600.5	-329.8	990.2	61.0	19.0	740600	810600	97	UTAH MINES LTD.
1004992	419473	12-82	Y	N	1	4	17	23	32	32	NE	-27.4	-44.8	1022.7	310.0	25.0	820200	870200	79	PANCANADIAN PETROLEUM LTD
1004993	35451	113	N	N	1	4	17	23	33	33	NE	0.0	0.0	992.4	30.8	4.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1004994	463901	45-82	Y	N	1	4	17	23	33	33	NE	-1310.3	12.2	984.5	255.3	21.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1004995	419481	13-82	Y	Y	1	4	17	23	34	34	NE	-21.3	-76.2	988.8	318.0	14.8	820600	870200	79	PANCANADIAN PETROLEUM LTD
1004996	463893	44-82	Y	N	1	4	17	23	34	34	NE	-1574.2	-207.0	1001.2	276.2	15.2	830500	850900	79	PANCANADIAN PETROLEUM LTD
1050001	463919	46-82	Y	N	1	4	17	23	35	35	NE	-30.5	12.2	975.7	250.6	33.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1050002	463877	42-82	Y	N	1	4	17	23	36	36	NE	-1599.8	14.6	950.0	221.0	31.4	830600	880700	79	PANCANADIAN PETROLEUM LTD
1050003	388785	SN7-81	Y	N	1	4	17	24	1	1	NE	-1579.0	-1609.0	995.5	324.7	20.0	810800	860900	43	ESSO RESOURCES CANADA LIM
1050004	463729	26-82	Y	N	1	4	17	24	3	3	NE	-800.0	-1575.0	1051.6	417.0	12.0	820800	850900	43	ESSO RESOURCES CANADA LIM
1004997	388777	SN6-81	Y	Y	1	4	17	24	9	9	NE	-22.0	-1570.0	1081.3	399.0	47.0	810600	840100	43	ESSO RESOURCES CANADA LIM
1004998	419382	VU3-82	Y	N	1	4	17	24	12	12	NE	20.0	20.0	1017.0	325.0	18.0	820600	870700	79	PANCANADIAN PETROLEUM LTD
1004999	423541	20-81	Y	Y	1	4	17	24	14	14	NE	-1549.0	-1237.0	1011.9	336.8	18.0	811100	831200	43	ESSO RESOURCES CANADA LIM
1005000	463711	24-82	Y	N	1	4	17	24	15	15	NE	-40.0	-1570.0	1048.5	425.0	1.2	820700	870800	43	ESSO RESOURCES CANADA LIM
1005001	463778	34-83	Y	N	1	4	17	24	15	15	NE	-1234.0	-1581.0	1051.6	416.8	23.8	830700	850900	43	ESSO RESOURCES CANADA LIM
1005002	463703	23-82	Y	N	1	4	17	24	18	18	NE	-400.0	-35.0	1034.8	449.0	11.6	820700	870800	43	ESSO RESOURCES CANADA LIM
1005003	463760	33-83	Y	N	1	4	17	24	18	18	NE	-1579.0	-20.0	1043.9	443.0	18.6	830800	850900	43	ESSO RESOURCES CANADA LIM
1005004	463786	35-83	Y	N	1	4	17	24	20	20	NE	-1224.0	-18.0	1048.0	407.5	7.6	830800	850900	43	ESSO RESOURCES CANADA LIM
1005005	423558	18-81	Y	Y	1	4	17	24	22	22	NE	-60.0	-1549.0	1042.4	369.0	0.0	811100	831200	43	ESSO RESOURCES CANADA LIM
1005006	463745	28-82	Y	N	1	4	17	24	27	27	NE	-450.0	-1570.0	1028.7	394.0	0.0	820700	870800	43	ESSO RESOURCES CANADA LIM
1005007	463695	22-82	Y	N	1	4	17	24	29	29	NE	-1000.0	-40.0	1050.0	410.0	6.0	820700	850900	43	ESSO RESOURCES CANADA LIM
1005008	388769	SN4-81	Y	N	1	4	17	24	30	30	NE	-885.0	-12.0	1054.9	449.2	20.0	810800	840100	43	ESSO RESOURCES CANADA LIM
1005009	388751	SN3-81	Y	N	1	4	17	24	32	32	NE	-95.0	-35.0	1056.7	416.0	12.0	810600	840100	43	ESSO RESOURCES CANADA LIM
1005010	463752	30-82	Y	N	1	4	17	24	32	32	NE	-1565.0	-1570.0	1054.6	444.0	10.2	820700	870800	43	ESSO RESOURCES CANADA LIM
1005011	423566	17-81	Y	Y	1	4	17	24	35	35	NE	-60.0	-1549.0	1018.0	349.0	17.1	811200	840100	43	ESSO RESOURCES CANADA LIM
1005012	423574	19-81	Y	N	1	4	17	25	12	12	NE	-746.0	-60.0	1036.3	451.0	10.0	811200	840100	43	ESSO RESOURCES CANADA LIM
1005013	423582	16-81	Y	Y	1	4	17	25	36	36	NE	-60.0	-60.0	1043.9	408.0	8.0	811200	840100	43	ESSO RESOURCES CANADA LIM
1005014	463687	21-82	Y	N	1	4	17	25	36	36	NE	-1575.0	-1575.0	1042.4	451.0	17.2	820700	850900	43	ESSO RESOURCES CANADA LIM
1005015	469882	23-83	N	N	1	4	18	12	17	17	NE	-20.9	-94.4	756.0	61.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005016	35543	E-45	Y	N	1	4	18	13	19	19	NE	-7.6	-777.2	767.5	18.0	3.9	730600	870200	25	CANPAC MINERALS LIMITED
1005017	35550	E-75	N	N	1	4	18	13	19	19	NE	-832.1	-847.3	768.1	13.7	2.6	730700	810400	25	CANPAC MINERALS LIMITED
1005018	35485	95	Y	N	1	4	18	13	20	20	NE	16.8	-634.0	765.3	18.3	4.3	610700	831200	9	ALTASO COAL LTD.
1005019	501882	2060	Y	N	1	4	18	13	20	20	NE	-16.0	-459.0	765.0	12.0	6.0	830300	880400	44	FORDING COAL LIMITED
1005020	501890	2060-C	Y	N	1	4	18	13	20	20	NE	-16.0	-456.0	765.0	9.0	6.7	830300	880400	44	FORDING COAL LIMITED
1005021	35493	81	N	N	1	4	18	13	21	21	NE	0.9	-1609.3	760.0	33.5	8.8	610700	831200	9	ALTASO COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005022	35560	E-33	Y	N	1	4	18	13	28	28	NE	-15.2	-1054.6	766.0	18.0	3.3	730600	870200	25	CANPAC MINERALS LIMITED
1005023	35576	E-73	Y	N	1	4	18	13	28	28	NE	-804.7	-804.7	766.0	18.0	3.9	730700	810400	25	CANPAC MINERALS LIMITED
1005024	35584	E-33A	Y	Y	1	4	18	13	28	28	NE	-21.3	-1054.6	765.7	5.3	3.3	730600	870200	25	CANPAC MINERALS LIMITED
1005025	35501	100	Y	N	1	4	18	13	29	29	NE	-27.4	0.0	765.0	24.4	4.1	621100	831200	9	ALTASO COAL LTD.
1005026	35592	E-70	Y	N	1	4	18	13	29	29	NE	-91.4	-804.7	768.7	13.4	2.7	730700	870300	25	CANPAC MINERALS LIMITED
1005027	35600	E-72	Y	N	1	4	18	13	29	29	NE	-804.7	-804.7	771.1	18.0	6.1	730700	870300	25	CANPAC MINERALS LIMITED
1005028	35618	E-74	Y	N	1	4	18	13	29	29	NE	-771.1	-182.9	767.5	13.7	2.1	730700	870300	25	CANPAC MINERALS LIMITED
1005029	35626	E-72A	Y	Y	1	4	18	13	29	29	NE	-804.7	-813.2	771.1	10.1	6.1	730700	870300	25	CANPAC MINERALS LIMITED
1005030	35741	98-75	N	N	1	4	18	13	29	29	NE	-1573.1	0.0	755.9	258.5	7.6	750800	810700	7	ALBERTA RESEARCH COUNCIL
1005031	501908	2901	Y	N	1	4	18	13	29	29	NE	-228.0	-1599.3	766.6	8.5	4.0	830300	880400	44	FORDING COAL LIMITED
1005032	501916	2901-C	Y	N	1	4	18	13	29	29	NE	-231.0	-1599.3	766.6	7.5	0.0	830300	880400	44	FORDING COAL LIMITED
1005033	501924	2000	Y	N	1	4	18	13	29	29	NE	-1574.3	-1594.3	765.0	11.0	4.0	830300	880400	44	FORDING COAL LIMITED
1005034	501932	2000-C	Y	N	1	4	18	13	29	29	NE	-1577.3	-1594.3	765.0	8.9	4.4	830300	880400	44	FORDING COAL LIMITED
1005035	35519	99	Y	N	1	4	18	13	30	30	NE	9.1	0.0	768.9	24.4	2.7	621100	831200	9	ALTASO COAL LTD.
1005036	35634	E-34	Y	N	1	4	18	13	30	30	NE	-823.0	-707.1	769.6	22.6	2.1	730600	870200	25	CANPAC MINERALS LIMITED
1005037	35642	E-35	Y	N	1	4	18	13	30	30	NE	-176.8	-829.1	770.0	22.6	2.4	730600	870200	25	CANPAC MINERALS LIMITED
1005038	35659	E-71	Y	N	1	4	18	13	30	30	NE	-804.7	-10.1	768.7	18.0	1.2	730700	810400	25	CANPAC MINERALS LIMITED
1005039	35667	E-34A	Y	Y	1	4	18	13	30	30	NE	-819.9	-707.1	767.8	12.6	2.1	730600	870200	25	CANPAC MINERALS LIMITED
1005040	35675	E-36	Y	N	1	4	18	13	31	31	NE	-969.3	-867.3	767.5	27.1	3.0	730600	810400	25	CANPAC MINERALS LIMITED
1005041	35527	101	Y	N	1	4	18	13	32	32	NE	0.0	0.0	772.9	24.4	5.3	621100	831200	9	ALTASO COAL LTD.
1005042	35535	102	Y	N	1	4	18	13	32	32	NE	0.0	-1431.3	765.3	24.4	2.1	621100	831200	9	ALTASO COAL LTD.
1005043	35683	E-46	Y	N	1	4	18	13	32	32	NE	-902.2	-890.0	772.1	18.0	5.2	730600	870200	25	CANPAC MINERALS LIMITED
1005044	35691	E-46A	Y	Y	1	4	18	13	32	32	NE	-902.2	-901.3	772.1	11.6	9.0	730600	870200	25	CANPAC MINERALS LIMITED
1005045	501866	3273	Y	N	1	4	18	13	32	32	NE	-570.0	-78.0	768.1	13.0	0.5	830300	880400	44	FORDING COAL LIMITED
1005046	501874	3273C	Y	N	1	4	18	13	32	32	NE	-570.0	-81.0	768.1	12.0	0.0	830300	880400	44	FORDING COAL LIMITED
1005047	35709	E-31	Y	N	1	4	18	13	33	33	NE	-670.6	-234.7	765.7	18.0	4.0	730600	870200	25	CANPAC MINERALS LIMITED
1005048	35717	E-32	Y	N	1	4	18	13	33	33	NE	-731.5	-1054.6	766.6	18.0	1.8	730600	810400	25	CANPAC MINERALS LIMITED
1005049	35725	E-30	Y	N	1	4	18	13	34	34	NE	-579.1	-938.8	763.2	22.9	4.9	730600	870200	25	CANPAC MINERALS LIMITED
1005050	35733	E-30A	Y	Y	1	4	18	13	34	34	NE	-579.1	-920.7	763.2	13.3	4.9	730600	810400	25	CANPAC MINERALS LIMITED
1005051	469874	22-83	Y	N	1	4	18	13	36	36	NE	-109.7	-775.7	760.0	61.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005052	35758	73	Y	N	1	4	18	14	7	7	NE	3.0	-11.9	781.2	61.0	2.1	610600	831200	9	ALTASO COAL LTD.
1005053	35766	75	Y	N	1	4	18	14	24	24	NE	0.0	18.3	769.1	50.3	3.4	610600	831200	9	ALTASO COAL LTD.
1005054	35774	96	Y	N	1	4	18	14	25	25	NE	-826.0	0.0	770.5	45.7	1.8	621100	831200	9	ALTASO COAL LTD.
1005055	35824	E-40	Y	N	1	4	18	14	25	25	NE	-167.6	-768.1	772.4	27.1	2.7	730600	870200	25	CANPAC MINERALS LIMITED
1005056	35832	E-41	Y	N	1	4	18	14	25	25	NE	-777.2	-737.6	772.4	27.1	1.0	730600	870200	25	CANPAC MINERALS LIMITED
1005057	35840	E-42	Y	N	1	4	18	14	25	25	NE	-804.7	0.0	770.5	18.0	2.4	730600	810400	25	CANPAC MINERALS LIMITED
1005058	35865	E-44	Y	N	1	4	18	14	25	25	NE	-1601.7	-804.7	772.1	18.0	4.3	730600	870200	25	CANPAC MINERALS LIMITED
1005059	35873	E-44A	Y	Y	1	4	18	14	25	25	NE	-1589.5	-804.7	772.1	7.5	4.0	730600	870200	25	CANPAC MINERALS LIMITED
1005060	35857	E-43	Y	N	1	4	18	14	26	26	NE	-804.7	0.0	765.7	18.3	1.5	730600	810400	25	CANPAC MINERALS LIMITED
1005061	35816	E-38	Y	N	1	4	18	14	35	35	NE	-804.7	-4.6	768.7	27.1	1.5	730600	870200	25	CANPAC MINERALS LIMITED
1005062	35782	97	Y	N	1	4	18	14	36	36	NE	-1592.9	0.0	769.5	33.5	1.8	621100	831200	9	ALTASO COAL LTD.
1005063	35790	98	Y	N	1	4	18	14	36	36	NE	-804.7	0.0	767.0	24.4	2.1	621100	831200	9	ALTASO COAL LTD.
1005064	35808	E-37	Y	N	1	4	18	14	36	36	NE	-826.0	-847.3	768.7	22.6	2.4	730600	810400	25	CANPAC MINERALS LIMITED
1050914	629238	91-01	N	N	1	4	18	15	3	3	NE	-766.9	-1217.5	793.3	41.2	3.1	910400	930400	44	FORDING COAL LIMITED
1050915	629246	91-02	N	N	1	4	18	15	4	4	NE	-1597.1	-24.7	790.9	36.6	3.1	910400	960400	44	FORDING COAL LIMITED
1050916	629253	91-03	N	N	1	4	18	15	4	4	NE	-739.9	-640.1	798.1	48.8	5.5	910400	960400	44	FORDING COAL LIMITED
1005065	469726	TN7-83	Y	N	1	4	18	15	5	5	NE	-85.3	-67.0	798.0	67.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005066	35956	1305	Y	N	1	4	18	15	6	6	NE	-1212.0	-1176.7	787.3	31.9	0.0	720600	831200	18	CALGARY POWER LTD.
1050917	629287	91-06	N	N	1	4	18	15	6	6	NE	-971.0	-276.8	788.5	47.2	3.7	910400	960400	44	FORDING COAL LIMITED
1005067	35881	B-2-75	Y	N	1	4	18	15	7	7	NE	0.0	-1613.0	794.0	59.1	0.0	750700	860300	25	CANPAC MINERALS LIMITED
1005068	35949	67	Y	N	1	4	18	15	9	9	NE	-27.7	-1600.8	788.7	41.1	0.0	610600	831200	9	ALTASO COAL LTD.
1005069	35931	72	Y	N	1	4	18	15	11	11	NE	2.4	19.2	778.0	27.4	0.0	610600	831200	9	ALTASO COAL LTD.
1005070	469718	TN6-83	Y	N	1	4	18	15	24	24	NE	-746.7	0.0	768.0	67.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005071	35907	B-3-75	Y	N	1	4	18	15	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005072	35915	B3A-75	Y	N	1	4	18	15	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005073	35923	B3B-75	Y	N	1	4	18	15	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005074	35899	B-13	Y	N	1	4	18	15	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005075	35980	84	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	ALTASO COAL LTD.
1005076	36012	1505	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005077	36020	1705	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1005078	36038	100	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1005079	36046	101	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	ALTASO COAL LTD.
1005080	36053	149	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	ALTASO COAL LTD.
1005081	36061	168	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	ALTASO COAL LTD.
1005082	419358	1405	Y	N	1	4	18	16	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1005083	36079	150	Y	N	1	4	18	16	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005084	36087	424	Y	N	1	4	18	16	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005085	36095	874	Y	N	1	4	18	16	5	5	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005086	35964	B1A-75	Y	Y	1	4	18	16	10	10	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005087	35972	B-1-75	Y	N	1	4	18	16	10	10	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005088	36004	B-3	Y	N	1	4	18	16	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005089	35998	B-4	Y	Y	1	4	18	16	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005090	36111	B-4-75	Y	N	1	4	18	17	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005091	36103	B-5-75	Y	N	1	4	18	17	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	CANPAC MINERALS LIMITED
1005092	469833	18-83	Y	N	1	4	18	17	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005093	36129	B-5C	Y	Y	1	4	18	17	20	20	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005094	36137	B-5	Y	N	1	4	18	17	20	20	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005095	36152	B-6	Y	N	1	4	18	17	22	22	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005096	36160	B-8	Y	N	1	4	18	17	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005097	36145	B-23	Y	N	1	4	18	17	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005098	36178	B-7	Y	N	1	4	18	17	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005099	36202	B-84	Y	N	1	4	18	18	24	24	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005100	36186	B-24	Y	N	1	4	18	18	26	26	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005101	36194	B-24C	Y	Y	1	4	18	18	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005102	36236	18-21	N	N	1	4	18	19	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005103	36244	48-76	Y	N	1	4	18	19	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	89	SHELL CANADA RESOURCES LI
1005104	36228	875000	Y	N	1	4	18	19	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005105	36210	882023	Y	N	1	4	18	19	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	CROWS NEST RESOURCES LTD.
1005106	36251	26	Y	N	1	4	18	19	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	CROWS NEST RESOURCES LTD.
1005107	36269	28	Y	N	1	4	18	19	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005108	36301	13-77	N	N	1	4	18	19	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005109	36293	18-20	Y	N	1	4	18	20	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005110	36350	35	Y	N	1	4	18	20	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	89	SHELL CANADA RESOURCES LI
1005111	36335	124	Y	N	1	4	18	20	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005112	36343	36	Y	N	1	4	18	20	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005113	36392	47-76	Y	N	1	4	18	20	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005114	36384	33	Y	N	1	4	18	20	23	23	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005115	36319	B-9	Y	N	1	4	18	20	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1005116	36285	18-23	Y	N	1	4	18	20	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	89	SHELL CANADA RESOURCES LI
1005117	36376	28	Y	N	1	4	18	20	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005118	36277	831017	Y	N	1	4	18	20	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	CROWS NEST RESOURCES LTD.
1005119	36327	6	Y	N	1	4	18	20	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1005120	36368	25	Y	N	1	4	18	20	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005121	36491	122	Y	N	1	4	18	21	2	2	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005122	381574	46-76	Y	N	1	4	18	21	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005123	36459	29-77	N	N	1	4	18	21	20	20	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005124	36517	123	N	N	1	4	18	21	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005125	36525	46-76	Y	N	1	4	18	21	22	22	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005126	36426	76-1	Y	N	1	4	18	21	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57	UTAH MINES LTD.
1005129	36442	28-77	Y	N	1	4	18	21	30	30	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005130	36509	20	Y	N	1	4	18	21	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005131	36533	15	Y	N	1	4	18	21	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005132	36434	87-77	Y	N	1	4	18	21	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005133	36483	27	Y	N	1	4	18	21	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005134	36467	16	Y	N	1	4	18	21	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005135	36475	22	Y	N	1	4	18	21	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1005136	36590	18	Y	N	1	4	18	22	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005137	370321	11-80	Y	N	1	4	18	22	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005138	36624	13	Y	N	1	4	18	22	7	7	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005139	36608	17	Y	N	1	4	18	22	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005140	36616	14	Y	N	1	4	18	22	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005141	370361	10A-80	Y	N	1	4	18	22	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005142	36574	49-76	Y	N	1	4	18	22	20	20	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005143	36582	19	Y	N	1	4	18	22	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005144	466198	117-82	Y	N	1	4	18	22	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005145	370377	7-80	Y	Y	1	4	18	22	30	30	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005146	36566	17	Y	N	1	4	18	22	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005147	36558	16	Y	N	1	4	18	22	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005148	36632	18	Y	N	1	4	18	22	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005149	36541	15	Y	N	1	4	18	22	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	ESSO RESOURCES CANADA LIM
1005150	463533	80-82	Y	N	1	4	18	23	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005151	419465	11-82	Y	N	1	4	18	23	6	6	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005152	463543	52-82	Y	N	1	4	18	23	7	7	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005153	36665	114	Y	N	1	4	18	23	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005154	380162	81-45	Y	N	1	4	18	23	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005155	36640	[illegible]	Y	N	1	4	18	23	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005156	463527	47-82	Y	N	1	4	18	23	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	89	SHELL CANADA RESOURCES LI
1005157	380167	81-35	Y	N	1	4	18	23	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005158	463959	33-82	Y	N	1	4	18	23	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005159	464172	82-66	Y	N	1	4	18	23	16	16	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005160	463976	57-82	Y	N	1	4	18	23	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005161	36657	115	Y	N	1	4	18	23	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005162	380105	81-25	Y	N	1	4	18	23	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005163	380113	81-25C	Y	Y	1	4	18	23	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005164	463984	58-82	Y	N	1	4	18	23	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005165	36673	56-76	Y	N	1	4	18	23	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1005166	464149	82-70	Y	N	1	4	18	23	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005167	464164	82-78	Y	N	1	4	18	23	22	22	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005168	463968	54-82	Y	N	1	4	18	23	23	23	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1005169	464180	82-80	Y	N	1	4	18	23	23	23	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005170	380121	81-26	Y	N	1	4	18	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005171	464115	82-59	Y	N	1	4	18	23	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005172	464123	82-65	Y	N	1	4	18	23	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005173	464156	82-72	Y	N	1	4	18	23	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005174	464131	82-68	Y	N	1	4	18	23	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005175	380071	81-20	Y	N	1	4	18	23	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005176	464024	82-43	Y	N	1	4	18	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005177	464099	82-55	Y	Y	1	4	18	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.
1005178	464107	82-57	Y	Y	1	4	18	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	88	SEAGULL RESOURCES LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005179	464032	82-45	Y	Y	1	4	18	23	34	34	NE	-85.4	-300.0	1008.4	278.0	51.0	820200	851000	88	SEAGULL RESOURCES LTD.
1005180	464073	82-51	Y	Y	1	4	18	23	34	34	NE	-808.8	-785.0	1005.3	274.3	57.1	820400	870500	88	SEAGULL RESOURCES LTD.
1005181	380097	81-23C	Y	Y	1	4	18	23	35	35	NE	-463.5	-28.5	992.6	267.5	70.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005182	463737	27-82	Y	N	1	4	18	24	4	4	NE	-20.0	-20.0	1051.6	400.0	14.5	820800	850900	43	ESSO RESOURCES CANADA LIM
1005183	380139	81-32	Y	N	1	4	18	24	12	12	NE	-343.1	2.9	1032.5	343.7	20.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005184	380744	SH1-81	Y	N	1	4	18	24	16	16	NE	-25.8	-1554.0	1069.0	431.0	15.0	810600	840100	43	ESSO RESOURCES CANADA LIM
1005185	380154	81-44	Y	N	1	4	18	24	24	24	NE	-67.7	-1610.4	1088.6	500.0	12.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005186	380089	81-22	Y	N	1	4	18	24	35	35	NE	-12.6	-191.0	1041.9	444.2	8.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005187	36681	116	N	N	1	4	18	24	36	36	NE	0.0	0.0	1049.4	31.7	24.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005188	36699	E-54	N	N	1	4	19	9	8	8	NE	15.2	-344.4	788.0	36.6	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005189	36707	F-14	N	N	1	4	19	10	27	27	NE	-1593.2	-243.8	768.7	27.1	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005190	36715	F-13	N	N	1	4	19	10	27	27	NE	-804.7	-804.7	786.4	27.1	0.0	730600	870200	25	CANPAC MINERALS LIMITED
1005191	36723	F-10	Y	N	1	4	19	10	31	31	NE	-222.5	0.0	774.2	27.1	0.0	730600	870200	25	CANPAC MINERALS LIMITED
1005192	36731	F-9	N	N	1	4	19	10	32	32	NE	-1479.8	-1609.3	765.0	36.3	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005193	36749	F-12	Y	N	1	4	19	10	34	34	NE	-1589.5	-1609.3	789.4	36.3	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005194	36756	F-14	N	N	1	4	19	11	14	14	NE	3.1	3.0	781.3	42.7	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005195	36764	F-17	N	N	1	4	19	11	26	26	NE	4.6	3.7	762.6	36.6	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005196	36772	F-8	Y	N	1	4	19	11	28	28	NE	0.0	16.8	767.2	36.3	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005197	36780	F-6	Y	N	1	4	19	11	30	30	NE	-1609.3	-13.1	766.6	36.3	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005198	36798	F-7	Y	N	1	4	19	11	31	31	NE	-396.2	-3.2	759.5	27.1	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005199	36806	F-19	Y	N	1	4	19	11	34	34	NE	4.3	24.1	778.2	38.5	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005200	36814	86	Y	N	1	4	19	12	3	3	NE	20.1	0.9	768.4	36.6	2.7	610700	831200	9	ALTASO COAL LTD.
1005201	36897	F-21	N	N	1	4	19	12	3	3	NE	-2.1	18.0	768.1	36.6	11.6	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005202	36905	P93-77	Y	N	1	4	19	12	4	4	NE	0.0	17.4	770.2	30.5	0.9	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005203	36913	P94-77	N	N	1	4	19	12	4	4	NE	-1613.9	-3.7	766.6	16.8	14.0	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005204	36921	P54-77	Y	N	1	4	19	12	5	5	NE	-1620.3	-3.4	760.3	21.3	2.7	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005205	36939	P82-77	Y	N	1	4	19	12	5	5	NE	-368.8	6.1	772.7	29.9	1.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005206	36947	P52-77	Y	N	1	4	19	12	6	6	NE	0.0	7.3	761.1	22.9	2.7	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005207	36954	52-77C	Y	N	1	4	19	12	6	6	NE	-5.5	1.8	761.1	15.5	6.1	770500	900100	79	PANCANADIAN PETROLEUM LTD
1005208	36962	P99-77	Y	N	1	4	19	12	6	6	NE	-1624.9	-789.4	764.1	21.3	5.0	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005209	36970	P51-77	Y	N	1	4	19	12	7	7	NE	-978.4	-814.7	757.4	24.1	7.5	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005210	36988	P84-77	Y	N	1	4	19	12	7	7	NE	-271.3	-813.8	759.9	27.4	6.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005211	469866	21-83	Y	N	1	4	19	12	7	7	NE	0.0	-1574.6	768.0	61.0	3.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005206	37960	P-28	Y	N	1	4	19	12	7	7	NE	-420.6	-1606.3	759.4	24.4	4.6	760600	891200	79	PANCANADIAN PETROLEUM LTD
1005213	37002	P53-77	Y	N	1	4	19	12	8	8	NE	-1130.8	9.1	779.4	42.2	7.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005214	37010	53-77C	Y	N	1	4	19	12	8	8	NE	-1130.4	9.1	779.4	36.0	7.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005215	37028	P60-77	Y	N	1	4	19	12	8	8	NE	7.3	-1225.3	772.7	36.1	0.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005216	503714	5377C1	N	N	1	4	19	12	8	8	NE	-1135.4	9.1	779.4	30.9	7.6	770500	861200	79	PANCANADIAN PETROLEUM LTD
1005212	36996	P-45	Y	N	1	4	19	12	9	9	NE	9.1	-1602.0	785.2	50.3	3.4	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005217	37036	P-30	Y	N	1	4	19	12	10	10	NE	0.0	16.8	775.1	32.0	1.5	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005218	37044	P-31	Y	N	1	4	19	12	13	13	NE	0.0	9.1	773.9	45.7	8.5	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005219	37051	P95-77	Y	N	1	4	19	12	16	16	NE	-1605.1	10.1	784.6	42.7	1.2	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005220	37069	P-44	Y	N	1	4	19	12	17	17	NE	1.5	13.7	767.5	36.6	6.7	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005221	37077	P57-77	Y	N	1	4	19	12	17	17	NE	-810.8	6.6	783.6	45.7	4.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005222	37085	P55-77	Y	N	1	4	19	12	18	18	NE	-0.6	12.5	778.0	40.3	1.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005223	37093	P56-77	Y	N	1	4	19	12	18	18	NE	-804.7	-818.4	763.2	28.2	7.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005224	37101	P87-77	Y	N	1	4	19	12	18	18	NE	0.0	-823.0	773.6	42.1	3.7	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005225	37119	87-77C	Y	N	1	4	19	12	18	18	NE	-7.6	-823.0	773.3	42.1	4.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005226	37127	100-77	Y	N	1	4	19	12	18	18	NE	-801.6	3.0	771.1	36.3	3.7	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005227	37135	P-33	Y	N	1	4	19	12	19	19	NE	0.0	9.1	761.7	36.6	11.6	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005228	37143	P59-77	Y	N	1	4	19	12	19	19	NE	-804.7	-816.9	775.1	45.7	2.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005229	37192	102-77	Y	N	1	4	19	12	19	19	NE	-826.6	-10.3	768.1	39.6	9.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005230	37200	P76-77	Y	N	1	4	19	12	19	19	NE	17.4	-819.9	763.5	36.0	4.1	770500	891200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005231	36822	92	Y	N	1	4	19	12	20	20	NE	1.5	-787.9	761.7	30.5	1.8	610700	831200	9	ALTASO COAL LTD.
1005232	37150	P58-77	Y	N	1	4	19	12	20	20	NE	0.2	-429.8	758.6	30.0	1.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005233	37184	P92-77	Y	N	1	4	19	12	20	20	NE	-798.3	5.2	760.5	29.9	5.5	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005234	37168	P-34	Y	N	1	4	19	12	21	21	NE	-25.6	21.9	762.6	30.5	10.6	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005235	36830	85	Y	N	1	4	19	12	23	23	NE	-10.3	-1612.4	778.7	41.1	10.3	610700	831200	9	ALTASO COAL LTD.
1005236	36848	P-3	Y	N	1	4	19	12	23	23	NE	-1609.3	-1609.3	775.7	36.3	2.1	730600	810400	25	CANPAC MINERALS LIMITED
1005237	36855	P-1	Y	N	1	4	19	12	25	25	NE	-804.7	-1609.3	760.2	50.0	7.3	730600	810400	25	CANPAC MINERALS LIMITED
1005238	36863	P-5	Y	N	1	4	19	12	25	25	NE	-1609.3	-804.7	775.7	36.3	15.8	730600	870200	25	CANPAC MINERALS LIMITED
1005239	36871	P-2	N	N	1	4	19	12	26	26	NE	0.0	-1609.3	763.5	28.9	24.4	730600	810400	25	CANPAC MINERALS LIMITED
1005240	36889	P-4	Y	N	1	4	19	12	26	26	NE	-1609.3	-804.7	775.7	27.1	5.6	730600	870200	25	CANPAC MINERALS LIMITED
1005241	37176	P88-77	Y	N	1	4	19	12	30	30	NE	9.1	-810.8	750.1	29.9	5.5	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005338	38158	P-35	Y	N	1	4	19	12	30	30	NE	-30.5	-1604.2	760.9	60.3	5.8	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005242	469635	TH1-83	Y	N	1	4	19	12	32	32	NE	-1303.0	4.5	765.0	61.0	12.2	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005243	469627	CH1-83	Y	N	1	4	19	12	35	35	NE	18.3	-146.3	765.0	345.0	17.4	830800	860100	7	ALBERTA RESEARCH COUNCIL
1005244	37218	89	N	N	1	4	19	13	1	1	NE	-1554.5	3.0	760.5	32.0	19.5	610700	831200	9	ALTASO COAL LTD.
1005245	37895	P-26	N	N	1	4	19	13	1	1	NE	-1614.2	-9.1	760.4	61.0	5.8	760600	891200	79	PANCANADIAN PETROLEUM LTD
1005246	37903	P-27	Y	N	1	4	19	13	1	1	NE	-22.3	10.1	764.1	24.4	4.6	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005247	37911	P50-77	Y	N	1	4	19	13	1	1	NE	-670.6	0.9	761.8	23.8	12.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005248	37929	P83-77	Y	N	1	4	19	13	1	1	NE	-1261.9	1.8	761.7	22.9	13.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005249	500967	P-27C	Y	Y	1	4	19	13	1	1	NE	-20.3	10.1	764.1	20.1	9.7	760600	860900	79	PANCANADIAN PETROLEUM LTD
1005250	37226	87	Y	N	1	4	19	13	2	2	NE	-1611.8	-1609.3	762.0	18.3	4.4	610700	831200	9	ALTASO COAL LTD.
1005251	37317	E-47	Y	N	1	4	19	13	2	2	NE	0.0	-1350.3	753.5	22.6	3.7	730700	870300	25	CANPAC MINERALS LIMITED
1005252	37325	E-47A	Y	Y	1	4	19	13	2	2	NE	4.3	-1350.3	753.5	13.7	3.7	730700	870300	25	CANPAC MINERALS LIMITED
1005253	37333	E-64	Y	N	1	4	19	13	3	3	NE	-804.7	-804.7	762.3	18.0	4.3	730700	810400	25	CANPAC MINERALS LIMITED
1005254	37341	E-64A	Y	Y	1	4	19	13	3	3	NE	-811.7	-811.7	762.3	18.7	4.3	730700	870300	25	CANPAC MINERALS LIMITED
1005255	37234	82	Y	N	1	4	19	13	4	4	NE	0.0	-804.7	762.8	27.4	1.5	610700	831200	9	ALTASO COAL LTD.
1005256	37242	93	Y	N	1	4	19	13	4	4	NE	-1609.3	-1609.3	773.9	27.4	1.8	610700	831200	9	ALTASO COAL LTD.
1005257	37259	94	Y	N	1	4	19	13	4	4	NE	-1629.2	0.0	768.7	22.9	3.0	610700	831200	9	ALTASO COAL LTD.
1005258	37358	E-65	Y	N	1	4	19	13	4	4	NE	-1609.3	-804.7	773.6	22.9	2.1	730700	870300	25	CANPAC MINERALS LIMITED
1005259	37366	E-66	Y	N	1	4	19	13	4	4	NE	-804.7	-804.7	761.7	22.6	1.2	730700	810400	25	CANPAC MINERALS LIMITED
1005260	37374	E-67	Y	N	1	4	19	13	4	4	NE	-804.7	-1609.3	765.7	22.6	0.9	730700	870300	25	CANPAC MINERALS LIMITED
1005261	37382	E-65A	Y	Y	1	4	19	13	4	4	NE	-1609.3	-816.3	773.6	19.1	2.1	730700	870300	25	CANPAC MINERALS LIMITED
1005262	37390	E-67A	Y	Y	1	4	19	13	4	4	NE	-804.7	-1604.8	765.7	17.8	0.9	730700	870300	25	CANPAC MINERALS LIMITED
1005263	37408	E-68	Y	N	1	4	19	13	5	5	NE	-713.2	-804.7	769.3	18.3	1.2	730700	810400	25	CANPAC MINERALS LIMITED
1005264	37416	E-69	Y	N	1	4	19	13	5	5	NE	-1609.3	0.0	774.2	22.9	2.1	730700	870300	25	CANPAC MINERALS LIMITED
1005265	37267	83	N	N	1	4	19	13	6	6	NE	-1627.6	-1611.8	761.9	27.4	2.1	610700	831200	9	ALTASO COAL LTD.
1005266	37424	E-7	N	N	1	4	19	13	6	6	NE	-804.7	-791.0	755.0	65.4	5.8	730600	810400	25	CANPAC MINERALS LIMITED
1005267	37432	E-12	N	N	1	4	19	13	6	6	NE	-804.7	-1609.3	758.0	22.6	4.0	730600	870200	25	CANPAC MINERALS LIMITED
1005268	469684	TH4-83	N	N	1	4	19	13	6	6	NE	15.2	-1574.6	752.0	61.0	24.4	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005269	37440	E-3	N	N	1	4	19	13	7	7	NE	-743.7	-614.2	750.4	31.7	5.0	730600	850300	25	CANPAC MINERALS LIMITED
1005270	37937	P72-77	Y	N	1	4	19	13	8	8	NE	16.5	-189.0	755.9	18.3	8.5	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005271	37945	P73-77	Y	N	1	4	19	13	8	8	NE	3.0	-1572.8	756.8	18.0	5.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005272	37457	E-61	Y	N	1	4	19	13	9	9	NE	0.0	0.0	764.4	32.0	2.1	730700	870300	25	CANPAC MINERALS LIMITED
1005273	37465	E-63	Y	N	1	4	19	13	9	9	NE	-810.8	-816.9	756.2	18.0	1.5	730700	870300	25	CANPAC MINERALS LIMITED
1005274	469650	TH3-83	Y	N	1	4	19	13	9	9	NE	15.2	-1534.9	750.0	61.0	6.1	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005275	37473	E-49	Y	N	1	4	19	13	10	10	NE	4.3	13.7	763.2	36.3	3.0	730700	870300	25	CANPAC MINERALS LIMITED
1005276	37481	E-51	Y	N	1	4	19	13	10	10	NE	0.0	-804.7	758.3	32.0	7.6	730700	870300	25	CANPAC MINERALS LIMITED
1005277	37499	E-52	Y	N	1	4	19	13	10	10	NE	-804.7	-804.7	758.0	27.1	3.0	730700	870300	25	CANPAC MINERALS LIMITED
1005278	37507	E-53	Y	N	1	4	19	13	10	10	NE	-1456.9	-804.7	756.2	18.0	1.8	730700	870300	25	CANPAC MINERALS LIMITED
1005279	37515	E-62	Y	N	1	4	19	13	10	10	NE	-804.7	-1609.3	760.5	22.6	1.2	730700	810400	25	CANPAC MINERALS LIMITED
1005280	37523	E-49A	Y	Y	1	4	19	13	10	10	NE	10.1	0.0	763.2	24.6	3.0	730700	870300	25	CANPAC MINERALS LIMITED
1005281	37531	E-52A	Y	Y	1	4	19	13	10	10	NE	-787.0	-804.7	758.0	18.6	3.0	730700	870300	25	CANPAC MINERALS LIMITED
1005282	37549	E-48	Y	N	1	4	19	13	11	11	NE	-804.7	-1441.7	760.5	27.1	3.4	730700	810400	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1005283	37556	E-54	Y	N	1	4	19	13	11	11	NE	-579.1	-804.7	758.3	22.6	6.1	730700	870300	25	CANPAC MINERALS LIMITED
1005284	37564	E-55	Y	N	1	4	19	13	11	11	NE	0.0	-804.7	759.6	32.0	3.0	730700	870300	25	CANPAC MINERALS LIMITED
1005285	37552	F-29	Y	N	1	4	19	13	12	12	NE	-18.3	20.1	764.1	36.6	2.1	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005287	37275	84	Y	N	1	4	19	13	13	13	NE	-1609.3	-0.2	765.2	36.6	2.7	610700	831200	9	ALTASO COAL LTD.
1005288	37572	E-28	Y	N	1	4	19	13	13	13	NE	0.0	-1407.4	762.3	32.0	9.3	730600	810400	25	CANPAC MINERALS LIMITED
1005289	37578	F-32	Y	N	1	4	19	13	13	13	NE	11.9	3.7	763.3	30.5	11.0	760600	891200	79	PANCANADIAN PETROLEUM LTD
1005290	37586	61-77C	Y	N	1	4	19	13	13	13	NE	-788.5	0.9	771.8	32.0	1.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005291	37594	F61-77	Y	N	1	4	19	13	13	13	NE	-794.6	0.9	772.0	33.5	2.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005292	38000	F62-77	Y	N	1	4	19	13	13	13	NE	-804.7	-804.7	779.1	48.8	1.8	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005293	37580	E-27	Y	N	1	4	19	13	14	14	NE	-804.7	-804.7	758.3	27.1	7.6	730600	870200	25	CANPAC MINERALS LIMITED
1005294	37598	E-29	Y	N	1	4	19	13	14	14	NE	-1609.3	0.0	757.4	27.1	5.5	730600	810400	25	CANPAC MINERALS LIMITED
1005295	37606	E-57	Y	N	1	4	19	13	14	14	NE	0.0	-786.4	759.6	32.0	8.2	730700	870300	25	CANPAC MINERALS LIMITED
1005296	37614	E-26	Y	N	1	4	19	13	15	15	NE	2.7	-9.1	753.8	27.1	11.3	730600	810400	25	CANPAC MINERALS LIMITED
1005297	37622	E-58	Y	N	1	4	19	13	15	15	NE	-804.7	0.0	758.6	36.3	12.5	730700	870300	25	CANPAC MINERALS LIMITED
1005298	37630	E-56	Y	N	1	4	19	13	15	15	NE	0.0	-804.7	755.3	27.4	5.2	730700	870300	25	CANPAC MINERALS LIMITED
1005299	37648	E-59	Y	N	1	4	19	13	15	15	NE	-804.7	-804.7	752.9	27.4	4.0	730700	870300	25	CANPAC MINERALS LIMITED
1005300	37655	E-60	Y	N	1	4	19	13	15	15	NE	-804.7	-1609.3	753.2	22.6	6.1	730700	870300	25	CANPAC MINERALS LIMITED
1005301	37663	E-26A	Y	Y	1	4	19	13	15	15	NE	4.3	-7.6	753.8	18.7	11.2	730700	870300	25	CANPAC MINERALS LIMITED
1005302	37671	E-60A	Y	Y	1	4	19	13	15	15	NE	-804.7	-1620.9	753.2	18.4	6.1	730700	870300	25	CANPAC MINERALS LIMITED
1005303	469643	CH2-83	Y	N	1	4	19	13	15	15	NE	-155.4	0.0	756.0	53.5	14.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005304	37689	E-9	Y	N	1	4	19	13	16	16	NE	-606.6	-1598.7	755.9	22.6	7.0	730600	870200	25	CANPAC MINERALS LIMITED
1005305	37697	E-1A-C	Y	Y	1	4	19	13	16	16	NE	-1609.3	-1464.6	760.5	18.3	3.0	730600	870200	25	CANPAC MINERALS LIMITED
1005306	37705	E-9A-C	Y	Y	1	4	19	13	16	16	NE	-607.6	-1598.7	755.9	18.3	7.0	730600	870200	25	CANPAC MINERALS LIMITED
1005307	37713	E-1	Y	N	1	4	19	13	16	16	NE	-1609.3	-1456.9	760.5	22.9	3.8	730600	870200	25	CANPAC MINERALS LIMITED
1005308	38018	F70-77	Y	N	1	4	19	13	16	16	NE	-1065.3	-862.1	759.9	22.9	7.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005309	38026	70-77C	Y	N	1	4	19	13	16	16	NE	-1065.3	-865.1	759.9	22.9	7.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005310	37721	E-8	Y	N	1	4	19	13	17	17	NE	-1609.3	-813.8	754.1	22.9	4.9	730600	810400	25	CANPAC MINERALS LIMITED
1005311	38034	F71-77	Y	N	1	4	19	13	17	17	NE	-146.3	3.0	749.8	18.0	6.4	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005312	37739	E-15	N	N	1	4	19	13	18	18	NE	0.0	0.0	746.2	27.1	7.6	730600	810400	25	CANPAC MINERALS LIMITED
1005313	37747	E-16	Y	N	1	4	19	13	18	18	NE	-746.8	-381.0	756.0	22.6	2.4	730600	870200	25	CANPAC MINERALS LIMITED
1005314	38042	B-78	N	N	1	4	19	13	19	19	NE	16.8	-1245.4	737.6	30.5	5.6	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005315	38059	F80-77	N	N	1	4	19	13	19	19	NE	-41.1	17.7	735.2	18.0	11.3	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005316	38067	F81-77	N	N	1	4	19	13	19	19	NE	-1572.8	15.5	743.7	18.1	7.3	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005317	37754	E-17	Y	N	1	4	19	13	20	20	NE	-19.3	0.0	758.7	22.6	9.8	730600	810400	25	CANPAC MINERALS LIMITED
1005318	37762	E-18	Y	N	1	4	19	13	20	20	NE	-827.3	0.0	750.7	22.6	9.8	730600	810400	25	CANPAC MINERALS LIMITED
1005319	37770	E-21	Y	N	1	4	19	13	21	21	NE	-802.3	0.0	758.7	27.1	7.0	730600	870200	25	CANPAC MINERALS LIMITED
1005320	37788	E-2A	Y	Y	1	4	19	13	21	21	NE	-1578.3	-6.1	753.3	27.4	6.7	730600	870200	25	CANPAC MINERALS LIMITED
1005321	37796	E-2	Y	N	1	4	19	13	21	21	NE	-1578.3	0.0	752.9	22.9	6.1	730600	810400	25	CANPAC MINERALS LIMITED
1005322	38075	F66-77	Y	N	1	4	19	13	21	21	NE	-1576.4	17.4	765.9	29.9	6.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005323	38083	66-77C	Y	N	1	4	19	13	21	21	NE	-1581.6	17.4	765.9	27.4	7.0	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005324	38091	F67-77	Y	N	1	4	19	13	21	21	NE	-623.3	14.3	744.6	21.3	7.6	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005325	38109	F69-77	Y	N	1	4	19	13	21	21	NE	-650.1	-807.3	751.2	22.9	6.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005326	37804	E-22	Y	N	1	4	19	13	22	22	NE	0.0	-804.7	749.4	27.1	6.4	730600	870200	25	CANPAC MINERALS LIMITED
1005327	37812	E-23	Y	N	1	4	19	13	22	22	NE	-21.3	-30.5	745.8	27.1	12.5	730600	810400	25	CANPAC MINERALS LIMITED
1005328	37820	E-50	Y	N	1	4	19	13	22	22	NE	-811.7	-15.2	745.9	28.6	10.1	730700	870300	25	CANPAC MINERALS LIMITED
1005329	37838	E-23A	Y	Y	1	4	19	13	22	22	NE	-24.4	-30.5	745.8	17.1	12.8	730600	870200	25	CANPAC MINERALS LIMITED
1005330	38117	F75-77	Y	N	1	4	19	13	22	22	NE	-1261.9	18.3	756.1	23.2	9.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005331	37846	E-25	Y	N	1	4	19	13	23	23	NE	-121.9	0.0	755.9	27.1	15.8	730600	870200	25	CANPAC MINERALS LIMITED
1005332	38125	F64-77	Y	N	1	4	19	13	23	23	NE	-804.7	-1039.1	751.3	30.2	16.4	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005333	37283	88	Y	N	1	4	19	13	24	24	NE	-865.3	3.7	768.9	37.3	7.3	610700	831200	9	ALTASO COAL LTD.
1005334	38133	F63-77	Y	N	1	4	19	13	24	24	NE	-806.2	-1682.0	762.8	35.1	6.1	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005335	38141	101-77	Y	N	1	4	19	13	24	24	NE	-806.1	0.9	767.5	36.0	6.6	770500	870200	79	PANCANADIAN PETROLEUM LTD
1005336	469650	TH2-83	Y	N	1	4	19	13	24	24	NE	18.2	0.0	771.0	60.0	7.6	830600	860100	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1005337	37291	90	Y	N	1	4	19	13	25	25	NE	-7.6	16.8	761.3	36.6	6.4	610700	831200	9	ALTASO COAL LTD.
1005339	38166	F79-77	Y	N	1	4	19	13	25	25	NE	-1069.8	19.2	772.4	45.7	2.4	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005340	37853	E-24	Y	N	1	4	19	13	26	26	NE	-45.7	-1609.3	744.6	36.3	9.7	730600	810400	25	CANPAC MINERALS LIMITED
1005341	38174	F91-77	Y	N	1	4	19	13	26	26	NE	-120.4	-11.3	762.0	39.6	7.3	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005342	38182	F74-77	Y	N	1	4	19	13	27	27	NE	-804.7	18.3	743.1	23.9	13.4	770500	891200	79	PANCANADIAN PETROLEUM LTD
1005343	37861	E-20	N	N	1	4	19	13	28	28	NE	-804.7	0.0	739.7	22.6	10.5	730600	810400	25	CANPAC MINERALS LIMITED
1005344	38190	F65-77	Y	N	1	4	19	13	28	28	NE	-1318.6	3.7	737.6	18.0	6.1	770600	891200	79	PANCANADIAN PETROLEUM LTD
1005345	38208	F68-77	N	N	1	4	19	13	28	28	NE	-975.7	3.0	736.4	24.1	9.1	770600	891200	79	PANCANADIAN PETROLEUM LTD
1005346	469858	20-83	Y	N	1	4	19	13	28	28	NE	-832.0	0.0	738.0	61.0	9.0	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005347	37879	E-19	Y	N	1	4	19	13	29	29	NE	-658.4	-10.7	740.4	22.6	5.0	730600	810400	25	CANPAC MINERALS LIMITED
1005348	37887	E-19A	Y	Y	1	4	19	13	29	29	NE	-658.4	-7.6	740.4	12.2	5.0	730600	870200	25	CANPAC MINERALS LIMITED
1005349	37309	91	Y	N	1	4	19	13	35	35	NE	-15.2	0.0	764.5	36.6	1.0	610700	831200	9	ALTASO COAL LTD.
1005350	38216	F-36	Y	N	1	4	19	13	36	36	NE	-98.8	3.0	749.2	45.7	2.7	760600	891200	79	PANCANADIAN PETROLEUM LTD
1005351	38257	E-10	N	N	1	4	19	14	1	1	NE	-304.8	-827.5	764.4	22.3	4.9	730600	810400	25	CANPAC MINERALS LIMITED
1005352	38265	E-11	Y	N	1	4	19	14	1	1	NE	-1609.3	-1478.3	758.3	22.6	1.8	730600	810400	25	CANPAC MINERALS LIMITED
1005353	38273	E-13	Y	N	1	4	19	14	1	1	NE	-1015.0	-798.6	759.3	22.9	1.2	730600	810400	25	CANPAC MINERALS LIMITED
1005354	38281	E-13A	Y	Y	1	4	19	14	1	1	NE	-1021.1	-798.6	759.3	16.8	1.2	730600	810400	25	CANPAC MINERALS LIMITED
1005355	38307	E-39	Y	N	1	4	19	14	1	1	NE	-1594.1	-781.0	766.6	22.6	1.2	730600	810400	25	CANPAC MINERALS LIMITED
1005356	38299	E-14	Y	N	1	4	19	14	2	2	NE	-770.5	-9.1	755.3	22.9	1.8	730600	810600	25	CANPAC MINERALS LIMITED
1005357	469700	TH5-83	N	N	1	4	19	14	3	3	NE	-1589.8	-1531.9	758.0	61.0	18.3	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005358	38315	10	Y	N	1	4	19	14	8	8	NE	3.7	-966.2	758.3	32.0	4.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005359	38331	B-69	N	N	1	4	19	14	10	10	NE	15.5	-41.8	749.2	30.5	15.0	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005360	38232	E-5	N	N	1	4	19	14	12	12	NE	0.0	-135.6	749.8	22.6	9.0	730600	810400	25	CANPAC MINERALS LIMITED
1005361	38240	E-6	N	N	1	4	19	14	12	12	NE	-757.4	0.0	744.3	18.3	8.2	730600	810400	25	CANPAC MINERALS LIMITED
1005362	38224	E-4	N	N	1	4	19	14	13	13	NE	-818.4	-11.0	751.3	31.7	6.4	730600	810400	25	CANPAC MINERALS LIMITED
1005363	38323	B-11	Y	Y	1	4	19	14	20	20	NE	-0.9	-285.0	759.9	36.6	15.5	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005364	38349	B-71	N	N	1	4	19	14	22	22	NE	15.2	-286.5	740.4	30.5	25.0	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005365	38364	B-74	N	N	1	4	19	14	33	33	NE	-152.4	3.0	750.7	36.6	15.2	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005366	38356	B-73	N	N	1	4	19	14	36	36	NE	3.0	-182.9	737.3	30.5	12.5	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005367	38398	B-14	Y	N	1	4	19	15	11	11	NE	17.1	-309.4	766.9	45.7	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005368	38372	B-15	Y	N	1	4	19	15	18	18	NE	-1432.0	17.7	763.5	59.4	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005369	38380	B-16	Y	N	1	4	19	15	19	19	NE	15.2	3.0	762.6	54.9	0.0	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005370	38414	B-72	Y	N	1	4	19	15	24	24	NE	22.9	5.2	757.1	42.7	0.0	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005371	38406	B-31	Y	N	1	4	19	15	35	35	NE	6.1	-1292.7	768.7	59.4	0.0	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005372	38455	B-17	Y	N	1	4	19	16	1	1	NE	-1339.9	-1600.5	767.8	59.4	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005373	38422	B-18	Y	Y	1	4	19	16	4	4	NE	-1612.4	-110.3	767.5	54.6	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005374	38430	B-19	Y	N	1	4	19	16	10	10	NE	16.8	10.4	767.2	63.7	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005375	38448	B-22	Y	N	1	4	19	16	34	34	NE	-1458.5	-1576.1	761.4	105.2	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1005376	38521	B-27	Y	N	1	4	19	17	7	7	NE	3.0	-1548.1	823.0	150.9	10.9	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005377	38497	B-26	Y	N	1	4	19	17	8	8	NE	6.1	-136.9	813.5	134.1	12.5	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005378	38489	B-25	Y	N	1	4	19	17	10	10	NE	4.6	-99.1	805.0	115.8	17.3	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005379	38463	B-20A	Y	N	1	4	19	17	12	12	NE	6.4	5.5	794.9	106.7	7.0	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005380	38539	B-29	Y	N	1	4	19	17	19	19	NE	15.2	-1585.6	821.1	151.8	9.8	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005381	38505	B-28	Y	N	1	4	19	17	21	21	NE	-12.2	3.4	800.7	118.9	15.8	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005382	38471	B-21	Y	N	1	4	19	17	24	24	NE	13.7	-93.3	798.3	118.6	10.4	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005383	38513	B-38	Y	N	1	4	19	17	36	36	NE	-6.1	4.6	788.9	91.4	7.3	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005384	38554	29	N	N	1	4	19	18	5	5	NE	-1530.0	15.2	850.9	63.1	41.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1005385	38547	B-85	Y	N	1	4	19	18	22	22	NE	-1572.0	-1359.7	799.5	140.2	4.3	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005386	38661	27	N	N	1	4	19	19	3	3	NE	-1515.2	18.3	894.6	44.8	44.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1005387	38596	862045	Y	N	1	4	19	19	5	5	NE	-381.0	-1304.0	934.4	54.0	22.0	860600	891200	36	CROWS NEST RESOURCES LTD.
1005388	38612	IS-24	N	N	1	4	19	19	20	20	NE	3.0	-106.7	925.1	115.8	46.0	750600	890200	89	SHELL CANADA RESOURCES LI
1005389	38620	10	N	N	1	4	19	19	20	20	NE	12.2	-24.4	912.0	77.7	49.0	741000	850600	54	IMPERIAL OIL LIMITED
1005390	38653	30	Y	N	1	4	19	19	20	20	NE	15.2	-1501.4	940.5	44.8	19.0	610600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1005391	38679	53-76	Y	N	1	4	19	19	23	23	NE	0.0	-1592.9	884.5	251.2	38.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005392	38638	11	N	N	1	4	19	19	27	27	NE	-3.0	3.0	878.7	50.3	34.0	741000	850600	54	IMPERIAL OIL LIMITED
1005393	38562	890097	N	N	1	4	19	19	28	28	NE	-1615.0	-232.0	886.6	32.0	32.0	800600	891200	36	CROWS NEST RESOURCES LTD.
1005394	38604	859098	Y	N	1	4	19	19	30	30	NE	-1575.0	-18.0	950.0	98.0	18.0	800600	891200	36	CROWS NEST RESOURCES LTD.
1005395	38570	869129	Y	N	1	4	19	19	32	32	NE	-35.0	-831.0	907.0	55.0	16.0	800600	900100	36	CROWS NEST RESOURCES LTD.
1005396	38588	869129	Y	N	1	4	19	19	32	32	NE	-35.0	-820.0	906.6	85.7	24.0	800600	891200	36	CROWS NEST RESOURCES LTD.
1005397	38646	32	N	N	1	4	19	19	32	32	NE	3.0	-25.9	885.1	45.1	33.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1005399	38778	15-77	Y	N	1	4	19	20	7	7	NE	-1581.9	7.3	932.7	146.3	17.0	770800	900100	79	PANCANADIAN PETROLEUM LTD
1005400	38786	13	N	N	1	4	19	20	7	7	NE	0.0	0.0	950.0	76.2	56.0	730700	810400	62	LEXCO TESTING LTD.
1005401	38752	127	Y	N	1	4	19	20	8	8	NE	0.0	0.0	943.2	31.7	14.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005402	389445	M26-81	Y	N	1	4	19	20	8	8	NE	-1287.0	0.0	935.0	100.0	25.0	810700	900100	43	ESSO RESOURCES CANADA LIM
1005403	38760	33	N	N	1	4	19	20	12	12	NE	-93.0	4.6	906.0	45.1	45.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1005404	38687	826076	Y	N	1	4	19	20	14	14	NE	-575.0	-13.0	908.0	66.0	3.0	800600	870200	36	CROWS NEST RESOURCES LTD.
1005405	389403	M16-81	Y	N	1	4	19	20	18	18	NE	-302.0	0.0	947.0	139.1	28.0	810700	900100	43	ESSO RESOURCES CANADA LIM
1005406	38745	130	N	N	1	4	19	20	19	19	NE	0.0	0.0	901.0	32.0	32.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005407	38737	129	Y	N	1	4	19	20	21	21	NE	0.0	0.0	895.2	36.3	15.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005408	38703	52-76	Y	N	1	4	19	20	22	22	NE	-22.9	0.0	892.1	152.4	43.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005409	389395	M14-81	Y	N	1	4	19	20	23	23	NE	0.0	-806.0	901.0	80.8	17.0	810700	900100	43	ESSO RESOURCES CANADA LIM
1005410	423749	BF3-82	Y	N	1	4	19	20	32	32	NE	-11.9	17.7	885.0	102.5	50.2	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005411	38802	IS-25C	Y	Y	1	4	19	20	33	33	NE	9.1	3.0	912.9	103.6	21.0	750600	890200	89	SHELL CANADA RESOURCES LI
1005412	38828	6A	Y	N	1	4	19	20	33	33	NE	-289.6	18.3	869.3	67.1	18.0	741000	850600	54	IMPERIAL OIL LIMITED
1005413	423731	BF2-82	Y	N	1	4	19	20	33	33	NE	-1432.5	18.0	892.9	66.0	27.8	821000	891200	79	PANCANADIAN PETROLEUM LTD
1005414	434860	IS-25	Y	N	1	4	19	20	33	33	NE	3.0	3.0	913.0	103.6	20.7	750600	890200	89	SHELL CANADA RESOURCES LI
1005415	38729	133	N	N	1	4	19	20	34	34	NE	0.0	0.0	898.9	31.7	21.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005416	38794	10	Y	N	1	4	19	20	34	34	NE	-0.1	-1.0	898.9	51.8	17.0	730700	810400	62	LEXCO TESTING LTD.
1005417	423723	BF1-82	Y	N	1	4	19	20	34	34	NE	-1571.0	5.5	900.4	66.0	18.7	821000	891200	79	PANCANADIAN PETROLEUM LTD
1005418	38711	132	N	N	1	4	19	20	36	36	NE	0.0	0.0	937.6	31.4	26.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005419	38810	7	Y	N	1	4	19	20	36	36	NE	-9.1	3.0	956.0	50.3	19.0	741000	850600	54	IMPERIAL OIL LIMITED
1005420	38927	16-77	Y	N	1	4	19	21	3	3	NE	-359.7	16.5	920.4	91.1	32.0	770800	870200	79	PANCANADIAN PETROLEUM LTD
1005421	39000	11	Y	N	1	4	19	21	6	6	NE	-1287.0	0.0	869.0	182.0	29.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1005422	389429	M20-81	Y	N	1	4	19	21	8	8	NE	0.0	-30.0	876.0	84.9	17.0	810700	870200	43	ESSO RESOURCES CANADA LIM
1005423	38893	125	N	N	1	4	19	21	10	10	NE	0.0	0.0	919.6	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005424	38919	30-77	Y	N	1	4	19	21	10	10	NE	17.7	-1594.7	908.3	78.9	15.0	770800	900100	79	PANCANADIAN PETROLEUM LTD
1005425	38968	12	N	N	1	4	19	21	11	11	NE	0.0	0.0	945.0	76.2	36.0	730700	870300	62	LEXCO TESTING LTD.
1005426	38885	126	Y	N	1	4	19	21	12	12	NE	0.0	0.0	983.0	31.7	6.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005427	38935	74-2	Y	N	1	4	19	21	12	12	NE	-9.4	-1340.5	960.1	61.0	11.0	740600	810400	97	UTAH MINES LTD.
1005428	389437	M22-81	Y	N	1	4	19	21	15	15	NE	-1610.0	-30.0	918.0	83.7	28.7	810700	891200	43	ESSO RESOURCES CANADA LIM
1005429	38836	51-76	Y	Y	1	4	19	21	20	20	NE	-1560.2	0.0	869.6	153.6	17.4	760600	811100	7	ALBERTA RESEARCH COUNCIL
1005430	378919	51-76C	Y	Y	1	4	19	21	20	20	NE	-1569.0	-1.0	871.1	99.3	16.8	760700	820500	7	ALBERTA RESEARCH COUNCIL
1005431	389379	M4-81	Y	N	1	4	19	21	20	20	NE	-10.0	0.0	864.8	70.9	31.6	810700	900100	43	ESSO RESOURCES CANADA LIM
1005432	389411	M19-81	Y	N	1	4	19	21	20	20	NE	-1207.0	0.0	872.0	67.0	15.0	810700	891200	43	ESSO RESOURCES CANADA LIM
1005433	423756	BF4-82	Y	N	1	4	19	21	20	20	NE	-57.6	2.7	863.4	76.0	31.7	821000	891200	79	PANCANADIAN PETROLEUM LTD
1005434	38877	128	Y	N	1	4	19	21	21	21	NE	0.0	0.0	885.7	31.7	12.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005435	38976	8	Y	N	1	4	19	21	22	22	NE	0.0	0.0	915.0	45.7	19.0	730700	810400	62	LEXCO TESTING LTD.
1005436	38869	131	Y	N	1	4	19	21	23	23	NE	0.0	0.0	942.4	31.7	12.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005437	38984	11	Y	N	1	4	19	21	23	23	NE	-0.1	-2.0	942.4	76.2	16.0	730700	850300	62	LEXCO TESTING LTD.
1005438	38950	7	N	N	1	4	19	21	24	24	NE	0.0	0.0	920.0	45.7	27.0	730700	810400	62	LEXCO TESTING LTD.
1005439	38943	5	N	N	1	4	19	21	26	26	NE	0.0	0.0	920.0	45.7	33.0	730700	810400	62	LEXCO TESTING LTD.
1005440	389387	M6-81	Y	N	1	4	19	21	26	26	NE	-1610.0	-1610.0	919.0	111.7	15.0	810700	900100	43	ESSO RESOURCES CANADA LIM
1005442	423764	BF5-82	Y	N	1	4	19	21	29	29	NE	-17.4	2.2	865.3	110.1	44.4	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005443	39016	4	Y	N	1	4	19	21	32	32	NE	-41.0	-1609.0	869.0	128.0	32.0	790900	900100	43	ESSO RESOURCES CANADA LIM
1005444	423772	BF6-82	Y	N	1	4	19	21	32	32	NE	3.7	-24.7	866.6	96.0	42.7	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005445	38844	136	N	N	1	4	19	21	34	34	NE	0.0	0.0	878.7	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1005446	38901	17-77	Y	N	1	4	19	21	35	35	NE	-1603.2	16.0	925.1	91.4	14.0	770800	900100	79	PANCANADIAN PETROLEUM LTD
1005447	38851	134	Y	N	1	4	19	21	36	36	NE	0.0	0.0	903.7	31.7	20.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005448	39115	9	Y	N	1	4	19	22	3	3	NE	-1562.0	-1605.0	930.0	156.6	48.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1005449	39123	9-A	Y	N	1	4	19	22	3	3	NE	-1558.0	-1609.0	930.0	159.6	47.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1005450	39081	14-77	Y	N	1	4	19	22	4	4	NE	-1608.4	-313.0	908.0	146.3	43.0	770900	900100	79	PANCANADIAN PETROLEUM LTD
1005451	370346	13-80	Y	Y	1	4	19	22	4	4	NE	0.0	0.0	953.0	177.5	80.0	800700	870200	43	ESSO RESOURCES CANADA LIM
1005452	39107	16	Y	N	1	4	19	22	5	5	NE	-1609.0	-1564.0	976.6	246.0	84.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1005453	39073	133	N	N	1	4	19	22	6	6	NE	-1606.9	-1602.9	990.6	121.9	8.0	760900	900100	89	SHELL CANADA RESOURCES LI
1005454	380022	81-11	Y	N	1	4	19	22	7	7	NE	-4.6	-1620.8	1029.0	335.9	54.0	810200	870200	88	SEAGULL RESOURCES LTD.
1005455	39065	74-3	N	N	1	4	19	22	8	8	NE	-9.1	-6.1	967.7	45.6	45.0	740600	810400	97	UTAH MINES LTD.
1005456	370395	6-80	Y	N	1	4	19	22	8	8	NE	0.0	0.0	976.0	260.0	29.0	800800	900100	43	ESSO RESOURCES CANADA LIM
1005457	464206	118-82	Y	Y	1	4	19	22	8	8	NE	-1509.0	-1591.0	987.6	264.0	62.0	821000	871100	43	ESSO RESOURCES CANADA LIM
1005458	39164	1	Y	N	1	4	19	22	10	10	NE	-26.0	-1609.0	937.5	232.0	57.0	790900	900100	43	ESSO RESOURCES CANADA LIM
1005459	380170	81-46	Y	N	1	4	19	22	16	16	NE	-1406.2	-1616.5	978.7	278.6	54.0	810300	900100	88	SEAGULL RESOURCES LTD.
1005460	39099	20	Y	N	1	4	19	22	18	18	NE	0.0	-6.0	1006.0	282.0	59.0	791000	900100	43	ESSO RESOURCES CANADA LIM
1005461	370387	7-80	Y	Y	1	4	19	22	18	18	NE	-1548.4	0.0	998.0	284.3	64.0	800800	870200	43	ESSO RESOURCES CANADA LIM
1005462	370403	5A-80	Y	N	1	4	19	22	20	20	NE	-2.0	-2.0	976.0	234.0	50.0	801100	900100	43	ESSO RESOURCES CANADA LIM
1005463	370411	5-80	Y	N	1	4	19	22	20	20	NE	0.0	0.0	976.0	239.0	47.0	800800	900100	43	ESSO RESOURCES CANADA LIM
1005464	39024	50-76	Y	Y	1	4	19	22	21	21	NE	0.0	-144.8	926.6	258.5	52.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005465	39032	119	N	N	1	4	19	22	21	21	NE	0.0	0.0	929.9	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005466	39131	8	Y	N	1	4	19	22	24	24	NE	-1600.0	0.0	872.0	127.6	18.1	790900	870200	43	ESSO RESOURCES CANADA LIM
1005467	370338	3	Y	Y	1	4	19	22	30	30	NE	0.0	0.0	1021.0	207.0	24.0	800900	870200	43	ESSO RESOURCES CANADA LIM
1005468	39156	2	Y	N	1	4	19	22	33	33	NE	0.0	-32.0	914.6	201.0	24.0	790900	870200	43	ESSO RESOURCES CANADA LIM
1005469	39040	120	N	N	1	4	19	22	34	34	NE	0.0	0.0	898.2	25.3	25.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005470	39149	3	Y	N	1	4	19	22	35	35	NE	0.0	-65.0	881.0	151.0	25.0	790900	900100	43	ESSO RESOURCES CANADA LIM
1005471	39057	121	N	N	1	4	19	22	36	36	NE	0.0	0.0	878.7	32.0	32.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005472	39180	BH79-3	Y	Y	1	4	19	23	3	3	NE	-1600.0	-1112.0	1026.7	340.0	35.0	791000	840100	88	SEAGULL RESOURCES LTD.
1005473	39172	118	N	N	1	4	19	23	8	8	NE	0.0	0.0	1150.3	44.8	4.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005474	380048	81-13	Y	N	1	4	19	23	9	9	NE	-830.7	9.0	1072.8	380.0	60.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005475	464081	82-54	Y	N	1	4	19	23	9	9	NE	5.4	-1537.8	1124.5	440.0	9.2	820700	870800	88	SEAGULL RESOURCES LTD.
1005476	380220	81-17C	Y	Y	1	4	19	23	10	10	NE	-1409.3	0.0	1050.0	320.4	24.0	810600	840100	88	SEAGULL RESOURCES LTD.
1005477	380030	81-12	Y	N	1	4	19	23	14	14	NE	-1474.0	-527.0	1066.7	371.1	60.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005478	464040	82-46	Y	N	1	4	19	23	18	18	NE	-26.9	-1593.3	1036.7	304.4	7.0	820800	851000	88	SEAGULL RESOURCES LTD.
1005479	380014	81-08	Y	N	1	4	19	23	19	19	NE	-10.5	-1586.3	1029.1	374.2	14.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005480	39198	BH79-2	Y	Y	1	4	19	23	20	20	NE	-1604.0	-35.0	1151.0	495.0	35.0	791000	840100	88	SEAGULL RESOURCES LTD.
1005481	464057	82-47	Y	N	1	4	19	23	20	20	NE	-1359.5	-1608.6	1120.4	432.7	32.6	820700	870800	88	SEAGULL RESOURCES LTD.
1005482	379990	81-06	Y	N	1	4	19	23	23	23	NE	14.0	-1046.5	1128.6	450.3	60.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005483	370320	4	Y	N	1	4	19	23	24	24	NE	-457.2	0.0	1067.0	345.0	82.0	800900	840100	43	ESSO RESOURCES CANADA LIM
1005484	380006	81-07	Y	N	1	4	19	23	24	24	NE	-21.0	-47.4	1064.9	369.9	30.0	810300	860400	88	SEAGULL RESOURCES LTD.
1005485	379982	81-05	Y	N	1	4	19	23	28	28	NE	-1292.4	-1305.3	1109.9	421.7	12.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005486	379966	81-02	Y	N	1	4	19	23	33	33	NE	-798.0	4.2	1075.3	419.0	34.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005487	39206	BH79-1	Y	Y	1	4	19	23	35	35	NE	-430.0	-1176.0	1080.6	419.0	33.0	791000	840100	88	SEAGULL RESOURCES LTD.
1005488	379941	81-1C	Y	Y	1	4	19	23	36	36	NE	4.0	-621.6	1066.6	362.1	20.0	810300	860400	88	SEAGULL RESOURCES LTD.
1005489	379958	81-01	N	N	1	4	19	23	36	36	NE	0.0	0.0	1066.6	42.7	0.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005490	39222	132	N	N	1	4	19	24	1	1	NE	-1437.7	-29.0	1021.1	79.2	2.0	760900	811100	89	SHELL CANADA RESOURCES LI
1005491	380055	81-14	Y	N	1	4	19	24	7	7	NE	-346.1	17.4	1096.3	420.4	8.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005492	380063	81-16	Y	N	1	4	19	24	12	12	NE	-5.1	-1595.7	1034.1	403.4	30.0	810200	840100	88	SEAGULL RESOURCES LTD.
1005493	464065	82-48	Y	N	1	4	19	24	13	13	NE	-1516.4	-10.6	1040.6	385.0	2.0	820700	870800	88	SEAGULL RESOURCES LTD.
1005494	380212	19-81	Y	N	1	4	19	24	20	20	NE	-36.0	-27.0	1115.0	484.0	6.4	810600	840100	43	ESSO RESOURCES CANADA LIM
1005495	39214	130	N	N	1	4	19	24	24	24	NE	1.8	3.7	1036.3	76.2	12.0	760900	811100	89	SHELL CANADA RESOURCES LI
1005496	389353	7-80	N	N	1	4	19	25	7	7	NE	-100.0	-60.0	991.0	440.0	0.0	801200	840100	43	ESSO RESOURCES CANADA LIM
1005497	380204	18-81	Y	N	1	4	19	25	25	25	NE	-20.0	-1560.0	1015.0	380.0	3.0	810500	840100	43	ESSO RESOURCES CANADA LIM
1005498	39230	P-15	N	N	1	4	20	10	3	3	NE	-1501.9	0.0	821.4	50.0	0.0	730600	810400	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005499	39248	F-11	Y	N	1	4	20	10	7	7	NE	-1511.8	0.0	780.3	31.7	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005500	39255	F-17	N	N	1	4	20	10	20	20	NE	-1599.3	0.0	772.7	36.3	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005501	39263	F-16	N	N	1	4	20	10	29	29	NE	-1601.1	0.0	766.6	31.7	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005502	39271	F-18	Y	N	1	4	20	11	1	1	NE	-350.5	-1609.3	771.1	31.7	0.0	730600	810400	25	CANPAC MINERALS LIMITED
1005503	39289	F-37	N	N	1	4	20	12	2	2	NE	-542.5	14.6	760.5	36.6	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005504	39297	F-38	N	N	1	4	20	12	3	3	NE	-487.7	4.6	773.9	54.9	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005505	39305	F-43	N	N	1	4	20	12	14	14	NE	-13.7	3.7	739.1	48.8	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1005506	469841	19-83	N	N	1	4	20	14	1	1	NE	-1602.1	-97.5	734.0	61.0	12.2	830600	860100	7	ALBERTA RESEARCH COUNCIL
1005507	39313	B-30	Y	N	1	4	20	14	6	6	NE	-1111.0	3.0	755.6	36.6	0.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005508	39321	B-33	Y	N	1	4	20	15	13	13	NE	-364.5	5.2	761.7	68.6	10.3	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005509	39347	B-36	Y	N	1	4	20	15	22	22	NE	4.9	6.1	760.7	76.2	7.6	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005510	39339	B-35	Y	N	1	4	20	15	25	25	NE	-149.4	4.9	765.0	76.2	17.7	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005511	39354	B-37	Y	N	1	4	20	15	30	30	NE	-759.8	3.0	754.4	79.2	13.1	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005512	39404	B-83	Y	N	1	4	20	16	9	9	NE	-1318.3	3.4	766.0	105.2	7.3	760600	810400	79	PANCANADIAN PETROLEUM LTD
1005513	39362	B-41	Y	N	1	4	20	16	24	24	NE	2.7	-1340.5	758.6	78.3	8.5	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005514	39412	12-77	Y	N	1	4	20	16	24	24	NE	-170.7	15.2	765.0	237.1	7.6	770600	811100	7	ALBERTA RESEARCH COUNCIL
1005515	39388	B-54	Y	N	1	4	20	16	32	32	NE	2.7	-134.1	760.8	91.4	7.6	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005516	39396	B-81	Y	N	1	4	20	16	34	34	NE	4.3	-1609.3	776.6	112.8	3.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1005517	39370	B-53	Y	N	1	4	20	16	36	36	NE	2.1	-759.3	751.8	86.9	6.4	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005518	39420	B-66	Y	N	1	4	20	17	7	7	NE	-10.1	2.7	793.1	137.2	0.0	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005519	39461	4	Y	N	1	4	20	17	10	10	NE	4.6	-16.8	778.8	115.2	0.0	740700	850300	25	CANPAC MINERALS LIMITED
1005520	39438	B-40	Y	N	1	4	20	17	13	13	NE	-89.3	16.8	788.5	109.7	0.0	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005521	39446	B-42	Y	N	1	4	20	17	25	25	NE	-352.0	12.8	770.2	107.3	0.0	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005522	39479	76-76	Y	N	1	4	20	17	27	27	NE	-1519.7	0.0	786.4	130.8	7.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005523	39453	B-49	Y	N	1	4	20	17	33	33	NE	-1570.0	-1457.2	775.7	117.3	0.0	751000	860600	79	PANCANADIAN PETROLEUM LTD
1005524	384792	21-80	Y	N	1	4	20	18	5	5	NE	-28.3	4.0	831.5	41.0	14.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1005525	39537	169	N	N	1	4	20	18	7	7	NE	0.0	0.0	850.7	31.7	19.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005526	384800	22-80	N	N	1	4	20	18	7	7	NE	-502.9	10.4	845.5	42.0	7.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005527	39487	B-66	Y	N	1	4	20	18	20	20	NE	-1563.6	16.8	821.4	176.8	0.0	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005528	39495	B-68	Y	N	1	4	20	18	27	27	NE	-23.2	1.8	796.7	160.8	0.0	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005529	39529	75-76	Y	N	1	4	20	18	27	27	NE	-1583.7	0.0	813.8	184.4	14.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005530	39503	B-67	Y	N	1	4	20	18	29	29	NE	-25.9	16.8	807.7	176.8	0.0	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005532	384818	23-80	N	N	1	4	20	18	30	30	NE	-828.4	16.8	822.0	31.0	5.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1005533	39594	31	N	N	1	4	20	19	9	9	NE	0.0	0.0	865.9	45.1	10.0	610600	810700	7	ALBERTA RESEARCH COUNCIL
1005534	39545	877162	Y	N	1	4	20	19	17	17	NE	-1614.0	-14.0	885.1	68.5	6.0	800600	870200	36	CROWS NEST RESOURCES LTD.
1005535	39560	143	Y	N	1	4	20	19	20	20	NE	0.0	0.0	910.4	68.0	23.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005536	39552	168	N	N	1	4	20	19	24	24	NE	0.0	0.0	851.9	31.7	7.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005537	384826	24-80	N	N	1	4	20	19	24	24	NE	-871.1	4.3	832.9	36.0	0.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005538	384834	25-80	N	N	1	4	20	19	25	25	NE	-821.4	4.0	835.7	31.0	14.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005540	384842	26-80	Y	N	1	4	20	19	26	26	NE	-821.1	16.5	839.0	30.2	11.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1005541	39586	141	N	N	1	4	20	19	31	31	NE	-61.0	-243.8	857.1	45.1	26.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005542	39602	60-15	Y	N	1	4	20	19	32	32	NE	-518.2	0.0	855.0	27.4	15.0	600700	831200	4	ALBERTA COAL SALES
1005543	39578	142	Y	N	1	4	20	19	33	33	NE	0.0	0.0	824.2	31.7	7.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005544	39610	60-14	Y	N	1	4	20	19	33	33	NE	-74.1	-1482.5	856.0	24.4	4.0	600700	831200	4	ALBERTA COAL SALES
1005546	384859	27-80	Y	N	1	4	20	19	35	35	NE	-840.3	3.4	826.7	36.0	8.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005547	39651	811132	Y	N	1	4	20	20	3	3	NE	-1506.0	-3.0	919.2	84.0	28.0	800600	891200	36	CROWS NEST RESOURCES LTD.
1005548	39750	7	Y	N	1	4	20	20	5	5	NE	-1586.0	-1609.0	899.0	115.0	12.0	790900	870200	43	ESSO RESOURCES CANADA LIM
1005549	423780	MF8-82	Y	N	1	4	20	20	7	7	NE	2.4	-25.3	877.5	66.0	42.6	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005550	39669	4	Y	N	1	4	20	20	8	8	NE	-36.6	3.0	904.3	79.2	11.0	741000	850600	54	IMPERIAL OIL LIMITED
1005551	39743	137	N	N	1	4	20	20	9	9	NE	0.0	0.0	920.0	31.7	22.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005552	39677	2	Y	N	1	4	20	20	11	11	NE	18.3	-1290.8	966.2	57.9	5.0	741000	850600	54	IMPERIAL OIL LIMITED
1005553	39735	138	Y	N	1	4	20	20	11	11	NE	0.0	0.0	952.5	31.7	9.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005554	39644	845158	Y	N	1	4	20	20	12	12	NE	-387.0	-4.0	903.7	63.9	25.0	800600	870200	36	CROWS NEST RESOURCES LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005555	39693	54-76	Y	Y	1	4	20	20	16	16	NE	-118.9	0.0	929.6	191.7	10.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005556	39701	144	N	N	1	4	20	20	20	20	NE	0.0	0.0	881.8	31.7	15.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005557	39727	139	N	N	1	4	20	20	22	22	NE	0.0	0.0	905.0	31.7	11.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005558	39685	1	Y	N	1	4	20	20	24	24	NE	-1606.3	-6.1	930.9	86.9	8.0	741000	850600	54	IMPERIAL OIL LIMITED
1005559	39719	140	Y	N	1	4	20	20	35	35	NE	0.0	0.0	869.9	35.7	9.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005560	39784	18-77	Y	N	1	4	20	21	1	1	NE	-9.8	17.4	882.4	60.7	18.0	770800	870200	79	PANCANADIAN PETROLEUM LTD
1005561	39842	6	Y	N	1	4	20	21	1	1	NE	-1609.0	-1568.0	908.0	133.0	15.0	790900	900100	43	ESSO RESOURCES CANADA LIM
1005562	39859	5	Y	N	1	4	20	21	3	3	NE	-1579.0	-1609.0	872.0	155.0	34.0	790900	900100	43	ESSO RESOURCES CANADA LIM
1005563	423798	MF9-82	Y	N	1	4	20	21	3	3	NE	-31.1	-1608.4	864.5	65.0	48.0	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005564	39768	18-27	Y	N	1	4	20	21	4	4	NE	-1603.9	2.1	873.3	91.4	33.0	750600	890200	89	SHELL CANADA RESOURCES LI
1005565	39776	19-77	Y	N	1	4	20	21	6	6	NE	-36.0	2.7	867.5	85.3	21.0	770800	870200	79	PANCANADIAN PETROLEUM LTD
1005566	423806	10-82	Y	N	1	4	20	21	8	8	NE	15.9	-49.4	864.5	74.0	28.0	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005567	39834	135	N	N	1	4	20	21	9	9	NE	0.0	0.0	869.3	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005568	39792	55-76	Y	Y	1	4	20	21	11	11	NE	0.0	-1589.8	862.6	153.9	38.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1005569	423814	11-82	Y	N	1	4	20	21	12	12	NE	17.7	-1594.7	877.8	72.0	19.7	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005570	424796	12-82	Y	N	1	4	20	21	13	13	NE	-826.0	3.1	866.1	78.8	42.4	821000	870200	79	PANCANADIAN PETROLEUM LTD
1005571	423822	13-82	Y	N	1	4	20	21	16	16	NE	-23.5	10.9	859.6	96.0	46.2	821000	891200	79	PANCANADIAN PETROLEUM LTD
1005572	39818	177	N	N	1	4	20	21	20	20	NE	0.0	0.0	861.1	20.7	20.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005573	39800	178	N	N	1	4	20	21	31	31	NE	0.0	0.0	869.3	22.9	22.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005574	39826	145	N	N	1	4	20	21	35	35	NE	0.0	0.0	855.0	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005575	39867	60-76	Y	Y	1	4	20	22	27	27	NE	-1504.5	-1600.5	912.9	252.4	11.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005576	39875	146	N	N	1	4	20	22	35	35	NE	0.0	0.0	881.5	19.8	19.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1005577	379974	81-06	Y	N	1	4	20	23	6	6	NE	-1566.2	-4.6	1049.2	403.7	25.0	810300	840100	88	SEAGULL RESOURCES LTD.
1005578	380196	13	N	N	1	4	20	25	4	4	NE	-654.0	-150.0	956.0	60.0	27.0	810600	840100	43	ESSO RESOURCES CANADA LIM
1005579	380188	11-81	Y	N	1	4	20	25	6	6	NE	-1569.0	-1601.0	1040.0	447.0	16.0	810500	840100	43	ESSO RESOURCES CANADA LIM
1005580	389346	6-80	Y	Y	1	4	20	25	11	11	NE	-880.0	-60.0	951.3	332.6	30.0	801100	840100	43	ESSO RESOURCES CANADA LIM
1005581	389338	4-80	Y	N	1	4	20	25	20	20	NE	-1006.0	-60.0	1027.4	440.5	32.0	801200	840100	43	ESSO RESOURCES CANADA LIM
1005902	39883	106-76	Y	N	1	4	21	4	36	36	NE	-804.7	0.0	677.6	197.2	22.0	760800	811100	7	ALBERTA RESEARCH COUNCIL
1005905	39917	B-50	Y	N	1	4	21	15	2	2	NE	-1420.3	17.7	757.4	76.2	18.0	751000	810400	79	PANCANADIAN PETROLEUM LTD
1005906	39925	B-51	Y	N	1	4	21	15	7	7	NE	-553.2	3.7	739.4	68.6	12.2	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005907	39933	B-51C	Y	Y	1	4	21	15	7	7	NE	-544.1	3.7	739.4	60.4	12.2	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005908	39958	B-79	Y	N	1	4	21	15	10	10	NE	0.0	-1167.4	757.4	85.3	5.5	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005909	39941	B-52	Y	N	1	4	21	15	19	19	NE	16.8	-267.3	729.7	56.4	25.3	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005910	39966	B-80	Y	N	1	4	21	16	3	3	NE	-1578.3	2.7	759.0	91.4	4.6	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005911	39990	B-82	N	N	1	4	21	16	10	10	NE	0.0	-1587.4	740.5	91.4	12.2	760600	810400	79	PANCANADIAN PETROLEUM LTD
1005912	39974	B-55	Y	N	1	4	21	16	11	11	NE	0.0	-211.8	739.4	85.3	13.1	751100	810400	79	PANCANADIAN PETROLEUM LTD
1005913	39982	B-57	N	N	1	4	21	16	22	22	NE	3.7	-195.1	734.9	20.4	20.4	760600	810400	79	PANCANADIAN PETROLEUM LTD
1005914	40014	3	Y	N	1	4	21	17	6	6	NE	-1591.1	3.7	774.8	140.2	0.0	740700	850300	25	CANPAC MINERALS LIMITED
1005915	40022	73-76	Y	N	1	4	21	17	9	9	NE	0.0	0.0	762.9	142.0	12.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005916	40006	B-61	Y	N	1	4	21	17	20	20	NE	16.0	-303.3	766.0	130.8	0.0	751100	860700	79	PANCANADIAN PETROLEUM LTD
1005917	40030	74-76	Y	N	1	4	21	18	9	9	NE	-192.0	0.0	785.8	166.4	36.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005918	40048	60-11	N	N	1	4	21	19	3	3	NE	-1605.1	-1252.7	815.0	45.7	16.0	600700	831200	4	ALBERTA COAL SALES
1005919	40055	60-13B	Y	N	1	4	21	19	4	4	NE	-1583.4	-977.5	846.0	24.4	4.0	600700	831200	4	ALBERTA COAL SALES
1005920	40063	60-12	N	N	1	4	21	19	4	4	NE	-1272.0	-179.2	806.0	45.7	14.0	600700	831200	4	ALBERTA COAL SALES
1005921	40113	170	N	N	1	4	21	19	10	10	NE	0.0	0.0	830.9	36.6	21.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005922	40071	59-76	N	N	1	4	21	19	21	21	NE	-3.0	-3.0	826.0	53.3	53.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005923	40097	166	N	N	1	4	21	19	21	21	NE	0.0	0.0	825.1	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005924	40105	167	N	N	1	4	21	19	23	23	NE	0.0	0.0	812.0	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005925	40089	165	N	N	1	4	21	19	32	32	NE	0.0	0.0	831.2	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005927	384867	29-80	Y	N	1	4	21	20	31	31	NE	-1589.8	17.4	826.7	78.0	31.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1005928	384883	31-80	Y	N	1	4	21	20	31	31	NE	-30.5	16.0	845.5	90.0	47.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005929	40139	162	N	N	1	4	21	20	32	32	NE	0.0	0.0	850.1	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005930	40121	164	N	N	1	4	21	20	34	34	NE	0.0	0.0	843.1	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005934	40220	60-03	Y	N	1	4	21	21	11	11	NE	-698.0	-222.5	825.0	30.5	15.0	600600	831200	4	ALBERTA COAL SALES
1005935	40154	60-10	Y	N	1	4	21	21	12	12	NE	-941.8	-1245.4	830.0	10.7	8.0	600700	831200	4	ALBERTA COAL SALES
1005936	40162	60-09	Y	N	1	4	21	21	12	12	NE	-930.8	-1306.4	830.0	45.7	9.0	600700	831200	4	ALBERTA COAL SALES
1005937	40170	60-08	N	N	1	4	21	21	12	12	NE	-810.8	-1167.0	825.0	9.1	6.0	600700	831200	4	ALBERTA COAL SALES
1005938	40188	60-07	N	N	1	4	21	21	12	12	NE	-1045.5	-1477.1	840.0	7.9	7.0	600700	831200	4	ALBERTA COAL SALES
1005939	40196	60-06	N	N	1	4	21	21	12	12	NE	-999.7	-1225.6	830.0	13.7	10.0	600600	831200	4	ALBERTA COAL SALES
1005940	40204	60-05	Y	N	1	4	21	21	12	12	NE	-1585.0	-1150.9	845.0	13.7	10.0	600600	831200	4	ALBERTA COAL SALES
1005941	40212	60-04	Y	N	1	4	21	21	12	12	NE	-1585.0	-1134.2	845.0	10.1	7.0	600600	831200	4	ALBERTA COAL SALES
1005942	40238	60-02	N	N	1	4	21	21	12	12	NE	-1298.4	-1227.1	825.0	21.3	6.0	600600	831200	4	ALBERTA COAL SALES
1005943	40246	60-01	Y	N	1	4	21	21	12	12	NE	-1582.7	-766.9	837.6	42.7	9.0	600600	831200	4	ALBERTA COAL SALES
1005945	384875	30-80	Y	N	1	4	21	21	25	25	NE	-49.7	17.1	842.5	90.0	43.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005946	385138	53-80	Y	N	1	4	21	21	25	25	NE	-1503.0	17.4	835.6	70.0	40.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005947	385559	MF5081	Y	N	1	4	21	21	25	25	NE	-801.0	3.7	841.6	60.4	42.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1005948	385567	64-81	Y	N	1	4	21	21	26	26	NE	-1033.3	-3.7	849.6	73.2	49.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1005949	512525	175-85	Y	N	1	4	21	21	26	26	NE	-73.2	-1606.5	872.0	126.4	49.2	850700	900800	79	PANCANADIAN PETROLEUM LTD
1005950	461640	108-83	Y	N	1	4	21	21	27	27	NE	-504.0	3.1	859.8	152.4	56.4	830600	880700	79	PANCANADIAN PETROLEUM LTD
1005951	464596	133-84	Y	N	1	4	21	21	27	27	NE	-640.4	-805.0	859.5	134.0	53.2	840500	890600	79	PANCANADIAN PETROLEUM LTD
1005952	423863	97-82	Y	N	1	4	21	21	33	33	NE	-32.9	3.1	881.4	158.0	14.0	820900	891200	79	PANCANADIAN PETROLEUM LTD
1005953	424085	97-82C	Y	N	1	4	21	21	33	33	NE	-33.0	4.2	881.4	146.0	17.4	820900	900100	79	PANCANADIAN PETROLEUM LTD
1005954	461657	109-83	Y	N	1	4	21	21	33	33	NE	-1488.0	3.1	860.0	146.0	56.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1005955	464628	134-84	Y	N	1	4	21	21	33	33	NE	-23.2	-813.2	869.9	152.0	28.6	840500	860600	79	PANCANADIAN PETROLEUM LTD
1005956	40253	58-76	N	N	1	4	21	21	34	34	NE	-1005.8	-1005.8	865.6	54.9	54.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005957	40261	161	N	N	1	4	21	21	34	34	NE	0.0	0.0	889.1	22.3	22.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005958	464602	13584C	Y	N	1	4	21	21	34	34	NE	-708.7	10.1	877.0	134.0	30.0	840700	890800	79	PANCANADIAN PETROLEUM LTD
1005959	512533	176-85	Y	N	1	4	21	21	34	34	NE	-836.7	-795.5	867.1	139.0	41.0	850700	900800	79	PANCANADIAN PETROLEUM LTD
1005960	464610	136-84	Y	N	1	4	21	21	35	35	NE	18.3	-911.4	881.1	146.0	37.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1005961	385575	63-81	Y	N	1	4	21	21	36	36	NE	-748.9	16.8	849.4	67.1	50.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1005962	40329	174	N	N	1	4	21	22	8	8	NE	0.0	0.0	877.5	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005963	40345	176	N	N	1	4	21	22	12	12	NE	0.0	0.0	873.3	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005964	40311	173	N	N	1	4	21	22	19	19	NE	0.0	0.0	874.2	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005965	40337	175	N	N	1	4	21	22	21	21	NE	0.0	0.0	882.1	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005966	40303	171	N	N	1	4	21	22	34	34	NE	0.0	0.0	866.2	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005967	40352	172	N	N	1	4	21	23	23	23	NE	0.0	0.0	881.0	32.0	32.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005968	40360	179	N	N	1	4	21	24	23	23	NE	0.0	0.0	891.8	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1005969	424051	M1-80	Y	Y	1	4	21	25	8	8	NE	-300.0	-1609.0	983.2	418.0	19.0	800800	830800	43	ESSO RESOURCES CANADA LIM
1005970	389320	M3-80	Y	N	1	4	21	25	14	14	NE	-1525.0	-44.0	951.0	414.5	20.0	801100	840100	43	ESSO RESOURCES CANADA LIM
1005971	424077	M2-80	Y	N	1	4	21	25	19	19	NE	-1109.0	0.0	969.5	378.0	30.5	801000	830800	43	ESSO RESOURCES CANADA LIM
1005972	424069	M2A-80	Y	Y	1	4	21	25	20	20	NE	-1109.0	-1604.0	969.5	457.2	55.5	801100	851200	43	ESSO RESOURCES CANADA LIM
1005974	40394	72-76	Y	N	1	4	22	17	22	22	NE	0.0	-1495.3	771.1	173.1	44.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005975	40386	30	N	N	1	4	22	17	31	31	NE	0.0	0.0	777.8	59.4	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005976	40436	68-76	N	N	1	4	22	18	8	8	NE	-21.3	0.0	798.6	35.1	35.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005977	40402	27	N	N	1	4	22	18	31	31	NE	-56.7	18.3	815.0	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005978	40410	28	N	N	1	4	22	18	33	33	NE	0.0	0.0	801.6	25.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005979	40428	29	N	N	1	4	22	18	35	35	NE	15.2	-30.5	789.4	28.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005980	40493	3-78	Y	N	1	4	22	19	7	7	NE	-11.0	2.0	857.6	78.0	60.0	780600	870200	79	PANCANADIAN PETROLEUM LTD
1005981	40477	70-76	N	N	1	4	22	19	29	29	NE	-402.3	0.0	850.4	59.4	59.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1005982	40485	4-78	N	N	1	4	22	19	29	29	NE	-3.0	13.0	856.5	103.0	72.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1005983	385013	45-80	Y	N	1	4	22	19	31	31	NE	3.7	-1600.4	868.9	103.0	58.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1005984	40444	24	N	N	1	4	22	19	32	32	NE	0.0	-1460.5	866.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005985	40451	25	N	N	1	4	22	19	33	33	NE	3.0	-5.5	853.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005986	40469	26	N	N	1	4	22	19	35	35	NE	0.0	0.0	827.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1005987	40626	MF2-78	Y	N	1	4	22	20	4	4	NE	-1544.0	3.0	854.9	110.0	69.0	780600	870200	79	PANCANADIAN PETROLEUM LTD
1005988	384891	33-80	Y	N	1	4	22	20	4	4	NE	1.5	16.8	861.5	91.5	60.0	800600	900100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1005989	385542	57-81	Y	N	1	4	22	20	6	6	NE	-1592.0	-966.2	820.4	36.6	18.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1005990	385583	66-81	Y	N	1	4	22	20	6	6	NE	-828.1	2.4	841.7	61.0	29.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1005993	385054	48-80	Y	N	1	4	22	20	7	7	NE	0.9	-349.3	835.0	56.0	6.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005994	385062	48-80C	Y	Y	1	4	22	20	7	7	NE	-8.3	-341.0	835.0	48.0	10.0	800700	870200	79	PANCANADIAN PETROLEUM LTD
1005995	385070	49-80	Y	N	1	4	22	20	7	7	NE	-1519.7	4.0	851.9	72.0	29.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005996	385088	49-80C	Y	Y	1	4	22	20	7	7	NE	-1495.2	4.0	851.9	66.0	29.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005997	385161	55-80	Y	N	1	4	22	20	7	7	NE	-830.8	3.7	848.8	72.0	27.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005998	384909	34-80	Y	N	1	4	22	20	8	8	NE	-1591.0	17.4	858.1	96.0	55.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1005999	385609	70-81	Y	N	1	4	22	20	8	8	NE	-814.7	3.1	859.7	67.1	49.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1006000	40584	61-76	N	N	1	4	22	20	9	9	NE	0.0	-61.0	861.7	53.3	53.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006001	40592	163	N	N	1	4	22	20	9	9	NE	0.0	0.0	855.6	31.7	0.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006002	384917	35-80	Y	N	1	4	22	20	9	9	NE	17.4	-1595.6	857.8	96.0	40.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006003	384925	36-80	Y	N	1	4	22	20	9	9	NE	-14.3	16.8	861.4	105.0	55.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006004	385617	73-81	Y	N	1	4	22	20	9	9	NE	5.8	-823.3	859.6	67.1	49.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006005	384933	37-80	Y	N	1	4	22	20	10	10	NE	-13.7	3.1	863.2	97.5	67.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1006006	40634	MF1-78	Y	N	1	4	22	20	12	12	NE	13.0	-1526.0	853.0	91.0	76.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1006007	384958	39-80	Y	N	1	4	22	20	15	15	NE	4.6	5.5	856.2	91.5	49.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006008	385096	50-80	Y	N	1	4	22	20	16	16	NE	-9.1	3.7	859.3	96.0	39.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1006009	385625	76-81	Y	N	1	4	22	20	16	16	NE	-785.2	14.6	859.6	67.1	48.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006010	461871	131-83	Y	N	1	4	22	20	18	18	NE	9.1	-708.7	885.4	146.3	57.4	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006011	423848	95-82	Y	N	1	4	22	20	19	19	NE	-1588.0	3.4	886.9	150.0	58.6	820900	870200	79	PANCANADIAN PETROLEUM LTD
1006012	423855	96-82	Y	N	1	4	22	20	19	19	NE	-20.1	4.6	904.0	169.5	26.4	820900	891200	79	PANCANADIAN PETROLEUM LTD
1006013	461889	132-83	Y	N	1	4	22	20	19	19	NE	-8.2	-682.8	902.8	170.0	21.6	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006014	512517	174-85	Y	N	1	4	22	20	19	19	NE	-804.7	-1221.1	891.0	139.0	24.4	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006015	40501	19	N	N	1	4	22	20	20	20	NE	4.6	-62.5	853.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006016	385039	47-80	Y	N	1	4	22	20	20	20	NE	-1212.5	4.0	837.5	82.0	13.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006017	385047	47-80C	Y	N	1	4	22	20	20	20	NE	-1199.6	17.7	837.5	50.0	14.0	800700	900100	79	PANCANADIAN PETROLEUM LTD
1006018	385021	46-80	Y	N	1	4	22	20	21	21	NE	4.6	-469.4	837.7	96.3	16.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006019	385146	54-80	Y	N	1	4	22	20	21	21	NE	-630.9	3.1	849.1	60.0	30.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006020	385153	54-80C	Y	Y	1	4	22	20	21	21	NE	-641.5	3.1	849.1	55.0	30.0	800700	900100	79	PANCANADIAN PETROLEUM LTD
1006021	40519	21	N	N	1	4	22	20	22	22	NE	-15.0	10.0	850.4	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006022	384966	40-80	Y	N	1	4	22	20	22	22	NE	-10.7	18.3	850.1	85.5	36.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006023	385633	83-81	Y	N	1	4	22	20	22	22	NE	-809.2	5.8	855.9	67.1	47.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006024	385641	84-81	Y	N	1	4	22	20	22	22	NE	1.0	-850.4	843.3	73.2	45.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006025	384941	38-80	Y	N	1	4	22	20	23	23	NE	-1584.6	0.9	855.5	89.0	60.0	800600	870200	79	PANCANADIAN PETROLEUM LTD
1006026	385658	85-81B	Y	N	1	4	22	20	23	23	NE	1.0	-923.5	851.0	54.9	39.0	810600	891200	79	PANCANADIAN PETROLEUM LTD
1006027	385666	86-81	N	N	1	4	22	20	23	23	NE	1.0	-883.5	850.0	36.6	0.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006028	384974	41-80	Y	N	1	4	22	20	24	24	NE	1.2	-37.5	854.8	85.5	63.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006029	40550	22	N	N	1	4	22	20	25	25	NE	-1581.9	16.5	853.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006030	40618	MF6-78	Y	N	1	4	22	20	26	26	NE	-1334.0	3.0	851.0	121.0	39.0	780600	870200	79	PANCANADIAN PETROLEUM LTD
1006031	384990	43-80	Y	N	1	4	22	20	26	26	NE	-7.3	0.9	854.8	86.0	65.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006032	385674	89-81	Y	N	1	4	22	20	27	27	NE	-46.9	12.2	837.9	48.0	19.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006033	385682	90-81	Y	N	1	4	22	20	27	27	NE	-804.7	16.8	846.4	61.0	28.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006034	385690	92-81	Y	N	1	4	22	20	28	28	NE	-787.6	9.1	863.9	67.1	45.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006035	385708	93-81A	N	N	1	4	22	20	28	28	NE	-81.1	0.2	864.2	73.2	44.0	810600	891200	79	PANCANADIAN PETROLEUM LTD
1006036	385716	93-81B	Y	N	1	4	22	20	28	28	NE	-146.6	7.9	864.9	67.1	46.0	810600	870200	79	PANCANADIAN PETROLEUM LTD
1006037	464636	139-84	Y	N	1	4	22	20	30	30	NE	-22.9	3.1	905.6	140.0	29.0	840500	860600	79	PANCANADIAN PETROLEUM LTD
1006038	464644	14084C	Y	N	1	4	22	20	30	30	NE	-806.5	-823.0	920.2	161.6	18.0	840700	890800	79	PANCANADIAN PETROLEUM LTD
1006039	464651	141-84	Y	N	1	4	22	20	30	30	NE	4.6	-804.7	903.9	150.0	7.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006040	40527	17	Y	N	1	4	22	20	31	31	NE	-3.0	4.6	913.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006041	464669	142-84	Y	N	1	4	22	20	31	31	NE	-15.2	4.6	917.3	170.5	0.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006042	40535	18	N	N	1	4	22	20	33	33	NE	-3.0	-17.1	859.8	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006043	40600	MF7-78	Y	N	1	4	22	20	33	33	NE	3.0	-12.0	852.8	140.0	48.0	780600	891200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1006044	385005	44-80	Y	N	1	4	22	20	35	35	NE	-47.5	0.9	851.2	105.0	37.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006045	40543	23	N	N	1	4	22	20	36	36	NE	-9.4	-1601.7	851.0	29.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006046	384982	42-80	Y	N	1	4	22	20	36	36	NE	-1365.5	15.5	857.1	91.5	31.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006047	385120	M52-80	Y	N	1	4	22	21	1	1	NE	-1556.6	17.4	854.1	99.0	22.0	800600	891200	79	PANCANADIAN PETROLEUM LTD
1006048	512580	170-85	Y	N	1	4	22	21	1	1	NE	-810.2	-1598.6	872.4	133.0	30.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006049	423871	98-82	Y	N	1	4	22	21	2	2	NE	-1568.1	2.4	866.2	139.0	26.2	820900	870200	79	PANCANADIAN PETROLEUM LTD
1006050	464677	144-84	Y	N	1	4	22	21	2	2	NE	-30.5	-812.0	887.1	146.0	32.0	840600	860600	79	PANCANADIAN PETROLEUM LTD
1006051	464685	145B4C	Y	N	1	4	22	21	2	2	NE	-851.5	-809.2	882.8	142.4	38.0	840700	890800	79	PANCANADIAN PETROLEUM LTD
1006052	464693	146B4C	Y	N	1	4	22	21	2	2	NE	-148.8	-1597.0	902.7	161.9	18.0	840600	890700	79	PANCANADIAN PETROLEUM LTD
1006053	464719	148-84	Y	N	1	4	22	21	2	2	NE	-936.3	-1582.1	889.5	150.5	11.0	840700	890700	79	PANCANADIAN PETROLEUM LTD
1006054	423897	100-82	Y	N	1	4	22	21	3	3	NE	-140.8	3.7	902.9	176.0	4.0	820900	891200	79	PANCANADIAN PETROLEUM LTD
1006055	461665	110-83	Y	N	1	4	22	21	3	3	NE	-1607.2	-37.2	885.7	158.5	28.3	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006056	512541	177-85	Y	N	1	4	22	21	3	3	NE	-1586.4	-824.5	893.1	164.0	6.7	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006057	512566	179-85	Y	N	1	4	22	21	3	3	NE	-827.5	-813.8	910.0	182.0	18.0	850700	900800	79	PANCANADIAN PETROLEUM LTD
1006058	461673	111-83	Y	N	1	4	22	21	4	4	NE	-109.7	10.3	937.9	221.0	31.2	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006059	464727	149-84	Y	N	1	4	22	21	4	4	NE	-805.6	4.6	916.9	194.0	25.7	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006060	40675	160	N	N	1	4	22	21	7	7	NE	0.0	0.0	911.7	31.7	17.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006061	423921	101-82	Y	N	1	4	22	21	9	9	NE	-36.6	16.0	954.4	224.0	12.4	820800	870200	79	PANCANADIAN PETROLEUM LTD
1006062	461681	112-83	Y	N	1	4	22	21	9	9	NE	-1591.0	-1376.7	915.0	225.5	19.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006063	464735	150-84	Y	N	1	4	22	21	9	9	NE	-720.9	4.3	954.1	230.0	15.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006064	464743	152-84	Y	N	1	4	22	21	9	9	NE	-10.1	-741.9	949.8	231.7	13.9	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006065	461707	114B3C	Y	Y	1	4	22	21	10	10	NE	-792.5	-774.2	944.2	212.7	19.(	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006066	464701	147-84	Y	N	1	4	22	21	10	10	NE	-1581.0	-856.9	937.9	201.0	22.7	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006067	464750	153-84	Y	N	1	4	22	21	10	10	NE	-851.3	-4.1	924.2	189.0	22.5	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006068	464768	154-84	Y	N	1	4	22	21	10	10	NE	-15.5	-806.7	951.4	219.5	17.5	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006069	423889	99-82	Y	N	1	4	22	21	11	11	NE	-1573.9	17.6	888.4	151.0	38.2	820800	891200	79	PANCANADIAN PETROLEUM LTD
1006070	423913	102-82	Y	N	1	4	22	21	11	11	NE	18.3	-1590.4	929.5	242.0	23.5	820800	870200	79	PANCANADIAN PETROLEUM LTD
1006071	461715	115B3C	Y	Y	1	4	22	21	11	11	NE	-727.3	-833.4	896.3	145.9	23.8	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006072	461723	116-83	Y	N	1	4	22	21	11	11	NE	-774.2	-16.8	885.1	135.0	32.0	830500	880600	79	PANCANADIAN PETROLEUM LTD
1006073	464776	155-84	Y	N	1	4	22	21	11	11	NE	16.5	-803.1	925.4	181.0	26.6	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006074	385104	51-80	Y	N	1	4	22	21	12	12	NE	-1588.0	17.4	860.8	82.0	28.0	800600	900100	79	PANCANADIAN PETROLEUM LTD
1006075	385112	51-80C	Y	Y	1	4	22	21	12	12	NE	-1571.0	17.4	860.8	76.0	28.0	800700	870200	79	PANCANADIAN PETROLEUM LTD
1006076	385591	68-81	Y	N	1	4	22	21	12	12	NE	-941.0	16.0	870.4	96.9	37.0	810600	900100	79	PANCANADIAN PETROLEUM LTD
1006077	423905	103-82	Y	N	1	4	22	21	12	12	NE	17.1	-1555.5	893.7	195.0	8.2	820800	870200	79	PANCANADIAN PETROLEUM LTD
1006078	461731	117-83	Y	N	1	4	22	21	12	12	NE	18.3	-835.2	884.1	140.0	53.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006079	464784	156-84	Y	N	1	4	22	21	12	12	NE	17.1	-4.6	883.3	140.0	50.5	840600	890600	79	PANCANADIAN PETROLEUM LTD
1006080	464792	157-84	Y	N	1	4	22	21	12	12	NE	-804.7	-804.7	877.4	128.0	45.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006081	461749	118B3C	Y	Y	1	4	22	21	13	13	NE	-748.0	-799.5	892.1	144.0	15.0	830500	880600	79	PANCANADIAN PETROLEUM LTD
1006082	423830	105-82	Y	N	1	4	22	21	14	14	NE	-152.4	17.4	930.8	200.0	5.7	820800	891200	79	PANCANADIAN PETROLEUM LTD
1006083	461756	119B3C	Y	Y	1	4	22	21	14	14	NE	-816.9	-869.9	941.3	201.0	25.0	830500	880600	79	PANCANADIAN PETROLEUM LTD
1006084	464800	158B4C	Y	N	1	4	22	21	14	14	NE	-162.5	10.3	930.8	176.0	27.0	840700	890800	79	PANCANADIAN PETROLEUM LTD
1006085	464818	159-84	Y	N	1	4	22	21	14	14	NE	-791.9	17.1	907.7	164.0	23.6	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006086	512574	180-85	Y	N	1	4	22	21	14	14	NE	0.0	-798.6	940.1	207.0	32.0	850600	870700	79	PANCANADIAN PETROLEUM LTD
1006087	512582	181-85	Y	N	1	4	22	21	14	14	NE	-827.5	-1603.2	982.9	225.0	15.2	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006088	423954	106-82	Y	N	1	4	22	21	15	15	NE	-56.7	18.3	946.7	225.0	9.0	820900	891200	79	PANCANADIAN PETROLEUM LTD
1006089	461764	120-83	Y	N	1	4	22	21	15	15	NE	-6.4	-1590.5	965.8	256.0	15.6	830600	850800	79	PANCANADIAN PETROLEUM LTD
1006090	464826	160-84	Y	N	1	4	22	21	15	15	NE	-804.7	-797.1	957.6	231.8	21.1	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006091	464834	161-84	Y	N	1	4	22	21	15	15	NE	-808.0	-1600.0	955.0	241.0	17.8	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006092	461699	113-83	Y	N	1	4	22	21	17	17	NE	-1417.1	19.2	959.0	268.0	11.0	830600	850800	79	PANCANADIAN PETROLEUM LTD
1006093	461772	121-83	Y	N	1	4	22	21	17	17	NE	-259.1	19.8	954.8	265.0	3.8	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006094	461780	122-83	Y	N	1	4	22	21	18	18	NE	-129.8	10.3	934.4	250.1	6.8	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006095	40667	62-76	Y	Y	1	4	22	21	22	22	NE	-35.1	-57.9	930.2	271.3	11.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006096	461798	123-83	Y	N	1	4	22	21	22	22	NE	-22.0	-1335.1	950.3	249.9	16.2	830600	880700	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1006097	464859	164-84	Y	N	1	4	22	21	22	22	NE	-795.5	-819.9	959.0	232.0	23.6	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006098	464867	165B4C	Y	N	1	4	22	21	23	23	NE	-808.4	-827.5	939.9	201.6	10.6	840600	890700	79	PANCANADIAN PETROLEUM LTD
1006099	512590	182-85	Y	N	1	4	22	21	23	23	NE	-760.7	-1532.3	937.7	218.0	21.3	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006100	514968	183-85	Y	N	1	4	22	21	23	23	NE	-9.1	-793.7	946.7	219.0	15.5	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006101	514976	184-85	Y	N	1	4	22	21	23	23	NE	-833.0	-6.1	920.6	224.5	17.1	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006102	40642	20	Y	N	1	4	22	21	24	24	NE	-8.5	1.8	895.8	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006103	423939	104-82	Y	N	1	4	22	21	24	24	NE	-1608.9	18.3	893.0	150.0	8.7	820900	891200	79	PANCANADIAN PETROLEUM LTD
1006104	423947	107-82	Y	N	1	4	22	21	24	24	NE	-44.8	4.0	893.7	157.0	5.3	820900	891200	79	PANCANADIAN PETROLEUM LTD
1006105	461822	126B3C	Y	Y	1	4	22	21	24	24	NE	-1214.6	-790.0	913.5	167.9	6.0	830500	880600	79	PANCANADIAN PETROLEUM LTD
1006106	514984	185-85	Y	N	1	4	22	21	24	24	NE	-183.0	-945.2	906.7	176.7	5.2	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006107	461814	125-83	Y	N	1	4	22	21	25	25	NE	-1526.0	-1599.6	937.3	213.3	16.2	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006108	461830	127-83	Y	N	1	4	22	21	25	25	NE	-1.8	2.7	925.7	208.0	12.3	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006109	464875	166-84	Y	N	1	4	22	21	25	25	NE	6.1	-796.1	940.7	207.0	12.8	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006110	464883	167-84	Y	N	1	4	22	21	25	25	NE	-809.2	-769.9	913.8	188.0	4.5	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006111	514992	186-85	Y	N	1	4	22	21	25	25	NE	-840.6	-1600.2	914.3	177.0	24.1	850600	870700	79	PANCANADIAN PETROLEUM LTD
1006112	464891	169-84	Y	N	1	4	22	21	26	26	NE	-809.2	-823.0	935.6	195.8	13.9	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006113	461806	124B3C	Y	Y	1	4	22	21	27	27	NE	-1269.8	18.3	945.3	202.8	14.8	830500	880600	79	PANCANADIAN PETROLEUM LTD
1006114	461855	129-83	Y	N	1	4	22	21	27	27	NE	-46.6	3.7	945.6	220.0	11.0	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006115	464842	163-84	Y	N	1	4	22	21	27	27	NE	-1577.2	-648.3	953.6	225.0	20.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006116	464909	170-84	Y	N	1	4	22	21	27	27	NE	-9.1	-686.7	945.3	225.5	11.8	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006117	461863	130-83	Y	N	1	4	22	21	33	33	NE	-1191.4	-7.3	945.4	230.0	11.5	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006118	464917	171-84	Y	N	1	4	22	21	34	34	NE	-590.4	17.1	909.7	189.0	15.5	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006119	40659	16	N	N	1	4	22	21	35	35	NE	-7.9	4.6	941.8	6.1	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006120	461848	128-83	Y	N	1	4	22	21	35	35	NE	-1518.1	2.4	939.9	225.8	15.6	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006121	464925	172-84	Y	N	1	4	22	21	36	36	NE	-715.7	3.7	923.9	184.0	6.0	840500	890600	79	PANCANADIAN PETROLEUM LTD
1006122	40733	158	N	N	1	4	22	22	9	9	NE	0.0	0.0	883.3	31.7	31.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006123	40683	57-76	Y	Y	1	4	22	22	10	10	NE	-84.9	0.0	896.1	239.0	26.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006124	40741	159	N	N	1	4	22	22	11	11	NE	0.0	0.0	901.0	31.7	0.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006125	40717	156	N	N	1	4	22	22	22	22	NE	0.0	0.0	901.3	35.7	10.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006126	40725	157	N	N	1	4	22	22	24	24	NE	0.0	0.0	927.8	31.7	6.0	610800	810700	7	ALBERTA RESEARCH COUNCIL
1006127	40691	154	N	N	1	4	22	22	31	31	NE	0.0	0.0	894.0	31.7	9.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006128	40709	155	N	N	1	4	22	22	33	33	NE	0.0	0.0	894.0	31.7	13.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006129	40790	153	N	N	1	4	22	23	9	9	NE	0.0	0.0	875.4	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006130	40782	152	N	N	1	4	22	23	11	11	NE	0.0	0.0	893.1	31.7	15.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006131	40758	149	N	N	1	4	22	23	20	20	NE	0.0	0.0	910.4	31.7	31.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006132	40774	151	N	N	1	4	22	23	22	22	NE	0.0	0.0	892.5	31.7	11.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006133	40766	150	N	N	1	4	22	23	24	24	NE	0.0	0.0	914.4	31.7	18.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006134	40816	148	N	N	1	4	22	24	7	7	NE	0.0	0.0	916.8	31.7	0.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006135	40808	147	N	N	1	4	22	24	22	22	NE	0.0	0.0	921.4	44.8	11.0	610700	810700	7	ALBERTA RESEARCH COUNCIL
1006138	40832	3	Y	N	1	4	23	14	21	21	NE	-4.6	-413.0	836.4	38.5	0.0	730600	810400	99	WESTERN LAND SERVICES CO.
1006143	40899	69-76	N	N	1	4	23	16	29	29	NE	-1583.7	0.0	768.1	24.4	24.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006144	40907	31	N	N	1	4	23	17	7	7	NE	0.0	0.0	791.6	29.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006145	40915	71-76	N	N	1	4	23	17	15	15	NE	0.0	-15.2	786.4	36.6	36.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006146	40923	90	N	N	1	4	23	18	8	8	NE	4.6	-1606.6	829.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006147	40972	67-76	N	N	1	4	23	18	21	21	NE	0.0	-25.9	829.1	29.0	28.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006148	40931	32	N	N	1	4	23	18	24	24	NE	0.0	0.0	789.4	15.2	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006149	40949	32A	N	N	1	4	23	18	24	24	NE	-0.1	-2.0	789.4	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006150	40956	34	N	N	1	4	23	18	33	33	NE	2.4	-3.0	848.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006151	40964	33	N	N	1	4	23	18	35	35	NE	-33.2	10.4	830.6	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006152	41095	MP8-78	N	N	1	4	23	19	9	9	NE	-63.0	16.0	865.6	121.0	61.0	780700	891200	79	PANCANADIAN PETROLEUM LTD
1006153	40980	92	N	N	1	4	23	19	10	10	NE	4.6	-1593.5	861.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006154	40998	91	N	N	1	4	23	19	11	11	NE	0.0	0.0	847.3	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006155	41061	66-76	Y	N	1	4	23	19	15	15	NE	-1580.7	0.0	862.6	153.3	67.0	760700	811100	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1006156	41004	93	N	N	1	4	23	19	20	20	NE	-21.9	4.6	896.6	22.9	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006157	41087	MP9-78	Y	N	1	4	23	19	20	20	NE	17.0	-22.0	901.2	150.0	25.0	780600	891200	79	PANCANADIAN PETROLEUM LTD
1006158	41012	89	N	N	1	4	23	19	24	24	NE	0.0	0.0	848.0	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006159	41020	83	N	N	1	4	23	19	31	31	NE	-15.0	17.1	912.3	9.1	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006160	41038	83A	N	N	1	4	23	19	31	31	NE	-20.1	17.1	912.3	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006161	41046	84	N	N	1	4	23	19	34	34	NE	0.0	-6.1	873.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006162	41053	85	N	N	1	4	23	19	36	36	NE	7.6	-1606.6	881.2	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006163	41079	11-78	Y	N	1	4	23	19	36	36	NE	16.0	-1533.0	880.1	110.0	53.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006164	464933	173-84	Y	N	1	4	23	20	6	6	NE	-1.6	-25.9	930.3	196.7	12.0	840700	850800	79	PANCANADIAN PETROLEUM LTD
1006165	41194	16	N	N	1	4	23	20	7	7	NE	3.0	-3.0	856.1	36.6	27.6	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006166	41335	M13-78	Y	N	1	4	23	20	8	8	NE	6.0	-7.0	852.3	121.3	21.0	780600	810400	79	PANCANADIAN PETROLEUM LTD
1006167	41343	18-78	Y	N	1	4	23	20	8	8	NE	7.0	-1581.0	861.4	122.0	20.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006168	41103	7	N	N	1	4	23	20	11	11	NE	-7.9	-3.4	912.0	45.7	12.4	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006169	41327	M14-78	Y	N	1	4	23	20	12	12	NE	10.0	-80.0	891.4	146.0	15.0	780600	870200	79	PANCANADIAN PETROLEUM LTD
1006170	41319	15-78	Y	N	1	4	23	20	18	18	NE	-50.0	3.0	836.1	115.0	10.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006171	41244	M10-77	Y	N	1	4	23	20	19	19	NE	-23.8	18.3	862.8	137.2	6.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006172	41111	4	N	N	1	4	23	20	20	20	NE	12.5	-1623.7	858.0	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006173	41202	065-76	Y	Y	1	4	23	20	20	20	NE	0.0	0.0	853.4	171.3	20.2	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006174	41210	65-76C	Y	Y	1	4	23	20	20	20	NE	-15.2	0.0	853.4	147.0	20.2	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006175	41236	9-77	Y	N	1	4	23	20	20	20	NE	-16.8	14.0	856.2	121.6	20.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006176	41301	16-78	Y	N	1	4	23	20	21	21	NE	3.0	-61.0	912.0	150.0	0.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006177	41129	5	N	N	1	4	23	20	22	22	NE	3.0	-1087.8	936.3	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006178	41137	5A	N	N	1	4	23	20	22	22	NE	3.0	-1570.6	936.3	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006179	41293	M17-78	Y	N	1	4	23	20	23	23	NE	18.0	-370.0	917.0	150.0	24.0	780600	870200	79	PANCANADIAN PETROLEUM LTD
1006180	41145	6	Y	N	1	4	23	20	24	24	NE	-1613.3	21.3	897.6	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006181	463364	M19-83	Y	N	1	4	23	20	26	26	NE	22.9	16.5	928.9	176.9	27.1	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006182	41228	M4-77	Y	N	1	4	23	20	30	30	NE	-246.5	17.7	856.9	133.2	14.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006183	41277	M4-77C	Y	N	1	4	23	20	30	30	NE	-849.5	14.6	856.8	121.0	14.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006184	41152	S-217	Y	N	1	4	23	20	31	31	NE	-47.5	-1625.2	858.6	127.5	0.0	760600	870200	79	PANCANADIAN PETROLEUM LTD
1006185	41269	M12-77	Y	N	1	4	23	20	31	31	NE	2.1	-101.2	851.9	133.5	8.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006186	41160	13	Y	N	1	4	23	20	32	32	NE	17.4	-1461.0	859.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006187	463398	M22-83	Y	N	1	4	23	20	32	32	NE	-1411.2	17.4	862.6	140.3	13.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006188	41178	3	Y	N	1	4	23	20	33	33	NE	-4.6	-1616.4	891.2	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006189	463380	M21-83	Y	N	1	4	23	20	33	33	NE	-1609.2	4.6	906.9	164.4	13.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006190	41251	M11-77	Y	N	1	4	23	20	34	34	NE	5.5	-1609.3	892.1	146.3	15.0	770600	870200	79	PANCANADIAN PETROLEUM LTD
1006191	463372	M20-83	Y	N	1	4	23	20	34	34	NE	-1578.8	19.2	930.2	190.0	25.0	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006192	463406	M23-83	Y	N	1	4	23	20	34	34	NE	-26.7	18.3	915.1	170.3	22.1	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006193	41186	10	N	N	1	4	23	20	35	35	NE	22.9	15.2	927.2	13.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006194	41285	18-78	Y	N	1	4	23	20	36	36	NE	17.0	-808.0	908.9	150.0	16.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006195	41350	79	N	N	1	4	23	21	9	9	NE	0.0	0.0	850.0	32.0	10.2	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006196	41392	80	Y	N	1	4	23	21	12	12	NE	3.0	-1593.5	864.1	32.0	1.5	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006197	41467	19-78	Y	N	1	4	23	21	13	13	NE	-1596.0	17.0	856.3	150.0	5.0	780600	900100	79	PANCANADIAN PETROLEUM LTD
1006198	41400	64-76	Y	Y	1	4	23	21	21	21	NE	-21.3	0.0	844.3	190.8	22.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006199	41384	81	N	N	1	4	23	21	22	22	NE	0.0	0.0	837.0	32.0	19.8	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006200	463414	M24-83	Y	N	1	4	23	21	23	23	NE	-434.6	-8.5	840.2	134.2	16.4	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006201	41368	14	N	N	1	4	23	21	24	24	NE	3.0	-8.5	851.3	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006202	41418	M5-77	Y	N	1	4	23	21	24	24	NE	4.3	-11.3	851.3	133.8	5.0	770600	900100	79	PANCANADIAN PETROLEUM LTD
1006203	41426	M6-77	Y	N	1	4	23	21	26	26	NE	0.0	6.1	844.6	127.7	14.0	770500	870200	79	PANCANADIAN PETROLEUM LTD
1006204	463430	M27-83	Y	N	1	4	23	21	30	30	NE	-10.7	17.1	847.4	175.0	18.8	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006205	463422	M26-83	Y	N	1	4	23	21	33	33	NE	-1479.2	1.2	859.9	170.3	5.1	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006206	41434	M7-77	Y	N	1	4	23	21	34	34	NE	-20.1	19.2	851.3	139.9	14.0	770600	870200	79	PANCANADIAN PETROLEUM LTD
1006207	41376	12	N	N	1	4	23	21	35	35	NE	1.8	-22.9	859.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006208	41442	M13-77	Y	N	1	4	23	21	35	35	NE	4.6	18.3	860.8	151.5	21.0	770600	900100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1006209	41459	21778C	Y	N	1	4	23	21	36	36	NE	-70.0	12.0	858.5	132.0	5.0	781000	900100	79	PANCANADIAN PETROLEUM LTD
1006210	41475	78	N	N	1	4	23	22	11	11	NE	3.0	-20.1	891.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006211	41483	77	N	N	1	4	23	22	20	20	NE	14.0	-12.2	862.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006212	41491	63-76	Y	Y	1	4	23	22	22	22	NE	0.0	-1594.1	887.0	263.7	19.0	760700	811100	7	ALBERTA RESEARCH COUNCIL
1006213	41509	76	N	N	1	4	23	23	11	11	NE	17.1	-12.2	917.1	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006214	41517	75	N	N	1	4	23	23	22	22	NE	22.9	18.3	944.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006215	41525	74	N	N	1	4	23	23	35	35	NE	3.0	-20.4	891.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006216	41533	70	N	N	1	4	24	5	13	13	NE	-7.0	18.6	685.8	91.4	31.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006217	41541	250	N	N	1	4	24	17	21	21	NE	0.0	-30.5	792.5	35.1	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006218	41558	99	N	N	1	4	24	17	32	32	NE	0.0	0.0	867.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006219	41566	35	N	N	1	4	24	18	8	8	NE	0.0	0.0	892.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006220	41624	94-75	Y	N	1	4	24	18	16	16	NE	-1521.9	15.2	880.9	150.9	18.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006221	41574	36	N	N	1	4	24	18	19	19	NE	0.0	0.0	890.9	15.2	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006222	41582	36A	Y	N	1	4	24	18	19	19	NE	-0.1	-1.0	890.9	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006223	41590	96	N	N	1	4	24	18	21	21	NE	0.0	0.0	894.6	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006224	41608	97	N	N	1	4	24	18	34	34	NE	0.0	0.0	880.2	22.9	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006225	41616	98	N	N	1	4	24	18	36	36	NE	15.0	-4.6	900.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006226	41764	M10-78	Y	N	1	4	24	19	5	5	NE	-1567.0	3.0	915.9	149.0	26.0	780700	810400	79	PANCANADIAN PETROLEUM LTD
1006227	41749	M17-77	Y	N	1	4	24	19	7	7	NE	-1.8	-1468.5	905.9	152.1	40.0	770600	820700	79	PANCANADIAN PETROLEUM LTD
1006228	41632	87	Y	N	1	4	24	19	10	10	NE	0.0	0.0	897.6	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006229	41640	88	N	N	1	4	24	19	12	12	NE	0.0	0.0	896.7	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006230	41657	86	Y	N	1	4	24	19	17	17	NE	-1606.6	-15.2	888.8	41.1	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006231	41665	94	Y	N	1	4	24	19	19	19	NE	0.0	0.0	901.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006232	41681	S-228	Y	N	1	4	24	19	20	20	NE	17.4	20.1	924.8	42.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006233	41715	S-227	N	N	1	4	24	19	23	23	NE	3.4	-649.2	925.1	33.5	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006234	41756	20-78	Y	N	1	4	24	19	24	24	NE	0.0	12.0	904.0	150.0	20.0	780700	810400	79	PANCANADIAN PETROLEUM LTD
1006235	41723	37	N	N	1	4	24	19	26	26	NE	-1563.9	-27.7	906.8	18.3	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006236	41707	S-226	Y	N	1	4	24	19	27	27	NE	4.6	7.6	932.7	53.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006237	41731	97-75	N	N	1	4	24	19	27	27	NE	-1607.5	-1370.4	922.0	27.7	27.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006238	41673	38	N	N	1	4	24	19	28	28	NE	-1594.7	-4.6	924.5	29.3	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006239	41699	39	N	N	1	4	24	19	32	32	NE	-25.3	0.0	939.4	53.4	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006240	463448	M28-83	Y	N	1	4	24	20	2	2	NE	-143.8	17.7	910.8	176.7	19.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006241	41913	M18-77	Y	N	1	4	24	20	3	3	NE	-402.3	3.0	900.4	152.1	18.0	770600	810400	79	PANCANADIAN PETROLEUM LTD
1006242	517532	18-77C	Y	N	1	4	24	20	3	3	NE	-405.3	3.0	900.4	144.2	0.0	770600	870500	79	PANCANADIAN PETROLEUM LTD
1006243	41772	S-216	Y	N	1	4	24	20	4	4	NE	-1613.9	-1600.2	862.0	133.5	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006244	41780	8	Y	N	1	4	24	20	8	8	NE	0.0	0.0	862.6	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006245	41897	M2-77	Y	N	1	4	24	20	8	8	NE	-1274.1	16.5	865.3	145.8	15.0	770500	820600	79	PANCANADIAN PETROLEUM LTD
1006246	41939	218C78	Y	Y	1	4	24	20	9	9	NE	0.0	30.0	881.9	139.8	6.0	781100	831200	79	PANCANADIAN PETROLEUM LTD
1006247	41798	2	Y	N	1	4	24	20	10	10	NE	-18.9	4.0	894.6	45.7	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006248	41806	S-218	Y	N	1	4	24	20	10	10	NE	0.0	-1609.3	882.1	133.5	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006249	41889	M1-77	Y	N	1	4	24	20	10	10	NE	-34.7	1.8	894.9	152.1	13.0	770500	820600	79	PANCANADIAN PETROLEUM LTD
1006250	41814	1	Y	N	1	4	24	20	12	12	NE	29.0	4.6	909.5	59.4	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006251	41905	M3-77	Y	N	1	4	24	20	18	18	NE	-1576.4	3.7	863.8	151.8	13.0	770500	810400	79	PANCANADIAN PETROLEUM LTD
1006252	41822	115	N	N	1	4	24	20	19	19	NE	28.0	3.0	882.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006253	41848	S-219	Y	N	1	4	24	20	21	21	NE	-1600.2	-1624.9	881.5	150.9	11.5	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006254	41947	M16-77	Y	N	1	4	24	20	21	21	NE	-1310.6	3.7	887.0	150.3	11.0	770500	820600	79	PANCANADIAN PETROLEUM LTD
1006255	41830	114	N	N	1	4	24	20	22	22	NE	3.0	-1598.9	862.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006256	41871	95-75	Y	Y	1	4	24	20	29	29	NE	-1583.7	16.8	891.5	226.2	12.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006257	41855	S-220	Y	N	1	4	24	20	30	30	NE	-1594.7	-1620.3	869.8	151.2	17.6	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006258	41863	95	N	N	1	4	24	20	36	36	NE	0.0	0.0	912.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006259	42044	M14-77	Y	N	1	4	24	21	1	1	NE	0.0	16.5	863.8	151.8	9.8	770600	820700	79	PANCANADIAN PETROLEUM LTD
1006260	42036	M-8-77	Y	N	1	4	24	21	2	2	NE	4.6	17.4	861.4	151.8	10.8	770500	820600	79	PANCANADIAN PETROLEUM LTD
1006261	463455	M29-83	Y	N	1	4	24	21	9	9	NE	-1551.4	4.6	854.0	188.5	10.0	830700	850800	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	epdt	drld	cor	company
1006262	41954	11	N	N	1	4	24	21	10	10	ME	0.0	0.0	856.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006263	41962	9	N	N	1	4	24	21	12	12	ME	27.4	-4.6	876.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006264	42051	M15-77	Y	N	1	4	24	21	13	13	ME	-1580.1	17.4	876.3	151.0	4.0	770600	820700	79	PANCANADIAN PETROLEUM LTD
1006265	463463	M32-83	Y	N	1	4	24	21	14	14	ME	-7.6	16.5	905.8	189.1	9.0	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006266	463471	M33-83	Y	N	1	4	24	21	16	16	ME	5.5	6.1	856.7	220.0	10.6	830700	850800	79	PANCANADIAN PETROLEUM LTD
1006267	41970	61	N	N	1	4	24	21	19	19	ME	-7.6	3.0	881.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006268	463489	M34-83	Y	N	1	4	24	21	19	19	ME	-1559.9	3.7	889.8	220.0	6.7	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006269	41996	116	N	N	1	4	24	21	23	23	ME	22.9	3.0	883.0	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006270	463497	M35-83	Y	N	1	4	24	21	26	26	ME	-36.6	16.5	885.5	189.0	5.0	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006271	41988	119	N	N	1	4	24	21	28	28	ME	-1592.9	4.6	874.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006272	42028	96-75	Y	Y	1	4	24	21	28	28	ME	-1090.6	15.2	868.7	257.6	27.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006273	42002	63	N	N	1	4	24	21	32	32	ME	0.0	0.0	878.7	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006274	463505	M36-83	Y	N	1	4	24	21	33	33	ME	-1521.2	16.5	887.6	219.0	6.3	830700	880800	79	PANCANADIAN PETROLEUM LTD
1006275	42010	117	N	N	1	4	24	21	36	36	ME	-11.9	18.3	887.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006276	42069	8-2	N	N	1	4	24	22	10	10	ME	-1356.4	-1614.2	897.3	60.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006277	42077	66	N	N	1	4	24	22	19	19	ME	24.4	17.1	899.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006278	42085	65	N	N	1	4	24	22	21	21	ME	0.0	0.0	861.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006279	42093	60	N	N	1	4	24	22	23	23	ME	25.6	1.5	884.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006280	42242	8-9	Y	N	1	4	24	22	28	28	ME	-521.2	-1617.9	886.1	57.9	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006281	42101	8-10	Y	N	1	4	24	22	29	29	ME	-786.4	-1624.9	890.6	39.6	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006282	42119	8-16	N	N	1	4	24	22	30	30	ME	-14.6	-1610.3	910.7	40.2	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006283	42127	61-168	N	N	1	4	24	22	30	30	ME	0.0	0.0	870.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1006284	42135	8-17	Y	N	1	4	24	22	31	31	ME	-805.3	-1610.3	910.4	67.4	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006285	42143	8-12	N	N	1	4	24	22	31	31	ME	-7.6	-311.8	867.2	40.2	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006286	42150	61-167	N	N	1	4	24	22	32	32	ME	-1609.3	-1609.3	870.0	45.7	0.0	610000	831200	61	LENWOOD COAL
1006287	42176	61-170	N	N	1	4	24	22	32	32	ME	0.0	0.0	885.1	30.5	0.0	610000	831200	61	LENWOOD COAL
1006288	42192	61-166	Y	N	1	4	24	22	32	32	ME	-1609.3	0.0	915.0	45.7	0.0	610000	831200	61	LENWOOD COAL
1006289	42226	61-169	Y	N	1	4	24	22	32	32	ME	0.0	-1121.7	890.3	36.6	0.0	610000	831200	61	LENWOOD COAL
1006290	42234	58	Y	N	1	4	24	22	32	32	ME	-6.1	18.3	885.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006291	42218	61-164	Y	N	1	4	24	22	33	33	ME	0.0	-1609.3	885.1	30.5	0.0	610000	831200	61	LENWOOD COAL
1006292	42168	61-161	N	N	1	4	24	22	34	34	ME	0.0	-1609.3	875.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1006293	42200	59	N	N	1	4	24	22	34	34	ME	-15.8	6.1	876.9	36.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006294	463521	BF2-83	Y	N	1	4	24	22	34	34	ME	-6.4	-1582.8	875.0	300.0	9.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006295	42184	62	N	N	1	4	24	22	36	36	ME	10.3	0.5	876.3	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006296	42259	73	N	N	1	4	24	23	12	12	ME	-10.7	4.6	891.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006297	468496	B32-84	Y	N	1	4	24	23	14	14	ME	-1457.0	4.6	882.2	325.0	36.0	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006298	42267	69	N	N	1	4	24	23	19	19	ME	-14.0	6.1	908.3	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006299	42275	68	N	N	1	4	24	23	21	21	ME	3.0	27.1	902.8	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006300	42283	67	N	N	1	4	24	23	23	23	ME	22.9	17.1	891.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006301	463539	BF4-83	Y	N	1	4	24	23	23	23	ME	18.0	-66.4	893.1	319.2	12.1	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006302	42309	70	N	N	1	4	24	23	24	24	ME	3.0	-4.6	906.0	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006303	42291	72	N	N	1	4	24	23	36	36	ME	3.0	-3.0	893.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006304	42317	96	N	N	1	4	25	2	36	36	ME	17.4	10.7	749.8	89.9	49.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006305	42325	87	N	N	1	4	25	4	9	9	ME	-3.7	3.4	732.5	25.9	25.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006306	42333	85	N	N	1	4	25	5	34	34	ME	10.6	-1557.5	762.0	79.6	14.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006307	42341	86	N	N	1	4	25	6	24	24	ME	4.6	-1599.6	780.3	110.0	21.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006308	42358	104	N	N	1	4	25	16	9	9	ME	0.0	0.0	791.0	39.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006309	42366	103	N	N	1	4	25	16	10	10	ME	-1602.0	4.6	823.0	19.8	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006310	42374	D-18	N	N	1	4	25	16	19	19	ME	18.9	-1595.6	853.1	106.7	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006311	42408	D-16	N	N	1	4	25	16	19	19	ME	-1604.2	-1585.3	853.4	106.7	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006312	42382	105	N	N	1	4	25	16	20	20	ME	0.0	0.0	835.2	10.7	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006313	42390	D-13	N	N	1	4	25	16	30	30	ME	-179.8	13.7	848.9	107.3	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006314	42416	100	N	N	1	4	25	17	8	8	ME	15.2	-1592.9	885.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	epdt	drld	cor	company
1006315	42424	D-15	Y	N	1	4	25	17	9	9	ME	-536.0	14.6	861.1	106.7	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006316	42432	101A	Y	N	1	4	25	17	9	9	ME	3.7	15.2	856.5	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006317	42440	101	N	N	1	4	25	17	9	9	ME	3.0	17.2	856.5	18.3	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006318	42457	102	N	N	1	4	25	17	11	11	ME	6.1	-12.2	834.5	25.9	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006319	42465	D-14	N	N	1	4	25	17	12	12	ME	-1535.3	3.4	818.4	106.7	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006320	42473	107	N	N	1	4	25	17	20	20	ME	0.0	0.0	877.8	30.5	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006321	42481	106A	N	N	1	4	25	17	24	24	ME	0.0	0.0	840.9	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006322	42499	106	N	N	1	4	25	17	24	24	ME	16.8	-16.8	840.9	16.8	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006323	42507	110	N	N	1	4	25	17	31	31	ME	0.0	0.0	894.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006324	42515	111	N	N	1	4	25	17	33	33	ME	0.0	0.0	871.7	27.4	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006325	42523	D-19	Y	N	1	4	25	17	33	33	ME	-572.4	2.4	871.4	107.0	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006326	525667	93-75	N	N	1	4	25	18	10	10	ME	18.3	-103.9	891.5	18.3	18.3	750800	880100	7	ALBERTA RESEARCH COUNCIL
1006327	42549	109	N	N	1	4	25	18	14	14	ME	-1603.6	3.0	890.0	24.4	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006328	42556	8-22	Y	N	1	4	25	18	19	19	ME	-355.7	-1610.3	959.8	30.5	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006329	42564	108	N	N	1	4	25	18	24	24	ME	0.0	0.0	890.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006330	42572	8-225	Y	N	1	4	25	19	1	1	ME	-1385.6	-1609.6	936.3	73.2	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006331	42580	8-224	Y	N	1	4	25	19	4	4	ME	0.0	7.6	944.8	53.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006332	42598	40	N	N	1	4	25	19	7	7	ME	2.1	-22.3	915.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006333	42606	41	N	N	1	4	25	19	10	10	ME	2.4	-1567.9	933.9	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006334	42614	8-19	Y	N	1	4	25	19	14	14	ME	-1613.3	-358.1	952.8	25.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006335	42689	8-20	Y	N	1	4	25	19	14	14	ME	-673.9	16.8	964.1	37.2	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006336	42622	8-18	Y	N	1	4	25	19	16	16	ME	-1611.2	-860.6	947.9	63.4	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006337	42630	8-221	N	N	1	4	25	19	17	17	ME	-45.7	3.0	940.3	37.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006338	42648	42	N	N	1	4	25	19	20	20	ME	-33.2	17.7	919.6	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006339	42655	8-222	N	N	1	4	25	19	21	21	ME	-50.3	3.0	921.7	23.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006340	42663	D-21	Y	N	1	4	25	19	23	23	ME	18.0	-1499.0	945.0	149.4	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006341	42671	43	Y	N	1	4	25	19	23	23	ME	4.3	-1607.2	931.8	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006342	42705	8-21	Y	N	1	4	25	19	23	23	ME	16.5	29.9	961.9	40.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006343	42697	44	N	N	1	4	25	19	24	24	ME	-2.1	14.9	946.4	29.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006344	42713	45	N	N	1	4	25	19	31	31	ME	-9.4	1.2	920.5	59.4	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006345	42721	46	Y	N	1	4	25	19	33	33	ME	-33.2	17.1	935.7	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006346	42739	61-174	N	N	1	4	25	20	4	4	ME	-1609.3	0.0	901.5	30.5	0.0	610000	831200	63	LINWOOD COAL COMPANY
1006347	42747	61-173	N	N	1	4	25	20	6	6	ME	-1609.3	0.0	895.7	30.5	0.0	610000	831200	63	LINWOOD COAL COMPANY
1006348	42754	52	N	N	1	4	25	20	7	7	ME	-11.0	4.6	903.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006349	42762	61-172	N	N	1	4	25	20	7	7	ME	0.0	0.0	903.1	30.5	0.0	610000	831200	63	LINWOOD COAL COMPANY
1006350	42770	51	N	N	1	4	25	20	9	9	ME	-9.4	3.0	911.0	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006351	42788	50	N	N	1	4	25	20	27	27	ME	0.0	0.0	928.1	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006352	42796	8-43	N	N	1	4	25	20	31	31	ME	-16.2	-1621.8	909.2	63.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006353	42804	8-24	Y	N	1	4	25	20	32	32	ME	-1412.1	-1612.7	968.7	46.9	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006354	42812	61-160	N	N	1	4	25	21	3	3	ME	-1609.3	-1609.3	901.5	30.5	0.0	610000	831200	61	LENWOOD COAL
1006355	42887	61-156	N	N	1	4	25	21	7	7	ME	0.0	-1609.3	886.7	7.0	0.0	610000	831200	61	LENWOOD COAL
1006356	42895	61156A	N	N	1	4	25	21	7	7	ME	-0.1	-1610.3	886.7	30.5	0.0	610000	831200	61	LENWOOD COAL
1006357	42811	55	N	N	1	4	25	21	7	7	ME	18.3	-6.1	888.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006358	42826	54	Y	N	1	4	25	21	9	9	ME	-9.1	18.3	916.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006359	42820	61-171	N	N	1	4	25	21	11	11	ME	0.0	0.0	913.2	30.5	0.0	610000	831200	61	LENWOOD COAL
1006360	42838	53	N	N	1	4	25	21	11	11	ME	-18.3	4.0	913.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006361	43000	61-157	Y	N	1	4	25	21	15	15	ME	-1609.3	-1609.3	916.5	27.4	0.0	610000	831200	61	LENWOOD COAL
1006362	42929	8-31	N	N	1	4	25	21	16	16	ME	-1051.6	-1625.8	891.5	48.2	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006363	42937	8-32	N	N	1	4	25	21	16	16	ME	-19.5	-1626.4	903.7	65.0	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006364	43018	8-27	Y	N	1	4	25	21	16	16	ME	-1627.0	-442.0	908.6	40.5	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006365	42945	8-33	N	N	1	4	25	21	17	17	ME	-864.7	-1627.6	891.2	48.2	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006366	42986	8-65	Y	N	1	4	25	21	18	18	ME	-673.6	-1611.2	894.0	20.7	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006367	42994	8-65C	Y	Y	1	4	25	21	18	18	ME	-670.6	-1608.1	894.0	18.3	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	epdt	drld	cor	company
1006368	42903	64	Y	N	1	4	25	21	20	20	ME	-255.8	0.0	925.1	39.6	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006369	42952	8-34	Y	N	1	4	25	21	20	20	ME	-1257.3	-1627.6	913.2	34.7	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006370	42960	8-35	Y	N	1	4	25	21	20	20	ME	-460.4	-1625.8	922.6	55.4	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006371	42968	8-36	Y	N	1	4	25	21	21	21	ME	-835.2	-1626.4	918.1	17.7	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006372	42853	63	N	N	1	4	25	21	24	24	ME	3.0	-7.6	966.2	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006373	42861	8-37	Y	N	1	4	25	21	24	24	ME	-30.5	-1611.8	933.6	54.3	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006374	42846	118	Y	N	1	4	25	21	27	27	ME	-1592.3	3.7	960.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006375	42879	8-41	Y	N	1	4	25	21	34	34	ME	-873.8	-1146.0	896.3	62.8	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006376	43034	61-159	N	N	1	4	25	22	2	2	ME	-1609.3	0.0	883.9	30.5	0.0	610000	831200	61	LENWOOD COAL
1006377	43042	61-158	N	N	1	4	25	22	2	2	ME	0.0	0.0	885.8	33.5	0.0	610000	831200	61	LENWOOD COAL
1006378	43125	8-47	Y	N	1	4	25	22	3	3	ME	-1147.5	-1612.1	878.7	32.0	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006380	43133	8-18	Y	N	1	4	25	22	3	3	ME	-1588.4	-1612.5	876.4	24.7	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006381	43141	8-49	Y	N	1	4	25	22	3	3	ME	-818.8	-1611.8	883.3	24.3	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006382	43158	8-14	Y	N	1	4	25	22	4	4	ME	-1625.6	-800.1	888.2	20.1	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006383	43059	61-165	N	N	1	4	25	22	5	5	ME	0.0	-1609.3	890.0	30.5	0.0	610000	831200	61	LENWOOD COAL
1006384	43166	8-13	Y	N	1	4	25	22	5	5	ME	-1627.9	-789.4	896.6	35.0	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006385	463513	BF1-83	Y	N	1	4	25	22	5	5	ME	-1584.4	-1283.5	893.5	366.0	10.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006386	43174	8-52	Y	N	1	4	25	22	8	8	ME	-1607.8	-1609.3	883.5	32.0	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006387	43067	61-154	N	N	1	4	25	22	8	8	ME	0.0	0.0	885.4	24.4	0.0	610000	831200	61	LENWOOD COAL
1006388	43075	61-153	N	N	1	4	25	22	8	8	ME	-1609.3	-1609.3	891.2	30.5	0.0	610000	831200	61	LENWOOD COAL
1006389	43182	8-48	Y	N	1	4	25	22	9	9	ME	-1603.2	-25.2	887.7	17.4	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006390	43190	8-50	Y	N	1	4	25	22	9	9	ME	-1588.2	-804.7	886.5	27.1	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006391	43208	8-51	Y	N	1	4	25	22	9	9	ME	-1592.0	-1612.7	883.3	34.4	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006392	43216	8-54	Y	N	1	4	25	22	9	9	ME	-830.3	-1612.3	890.5	24.4	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006393	43646	57	Y	N	1	4	25	22	9	9	ME	-7.6	18.3	891.5	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006394	43083	61-153	N	N	1	4	25	22	10	10	ME	0.0	0.0	888.8	13.7	0.0	610000	831200	61	LENWOOD COAL
1006395	43091	61-152	N	N	1	4	25	22	10	10	ME	-1609.3	-1609.3	887.8	30.5	0.0	610000	831200	61	LENWOOD COAL
1006396	43109	61153A	N	N	1	4	25	22	10	10	ME	-0.1	-1.0	888.8	27.4	0.0	610000	831200	61	LENWOOD COAL
1006397	43224	8-57	Y	N	1	4	25	22	10	10	ME	-820.5	-1627.8	891.1	32.0	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006398	43232	8-60	Y	N	1	4	25	22	10	10	ME	-688.8	0.0	886.3	26.8	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006399	43240	8-46	Y	N	1	4	25	22	11	11	ME	-1606.3	-1618.0	896.4	23.8	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006400	43257	8-46C	Y	N	1	4	25	22	11	11	ME	-1606.3	-1621.8	895.6	21.6	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006401	43414	56	N	N	1	4	25	22	11	11	ME	3.0	27.7	901.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006406	43117	61-155	N	N	1	4	25	22	12	12	ME	0.0	-1609.3	889.4	30.5	0.0	610000	831200	61	LENWOOD COAL
1006407	43265	8-62	Y	N	1	4	25	22	12	12	ME	-786.4	-1612.7	881.8	53.5	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006408	463547	BF-83C	Y	N	1	4	25	22	12	12	ME	-7.6	-1646.1	897.1	268.0	5.8	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006409	43273	8-63	Y	N	1	4	25	22	12	12	ME	-1612.5	-774.2	891.5	32.0	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006410	43281	8-67	Y	N	1	4	25	22	13	13	ME	-9.1	-1623.8	906.5	42.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006411	43299	8-59	Y	N	1	4	25	22	14	14	ME	-1613.3	-1578.8	888.8	29.9	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006412	43307	8-61	Y	N	1	4	25	22	14	14	ME	-1613.0	-806.7	899.4	21.6	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006413	43315	8-58	Y	N	1	4	25	22	15	15	ME	-1588.4	-804.7	899.4	31.1	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006414	43323	8-68	Y	N	1	4	25	22	15	15	ME	-27.4	0.0	901.5	21.0	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006415	43331	8-69	Y	N	1	4	25	22	15	15	ME	-806.5	0.0	897.0	30.5	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006416	43349	8-70	Y	N	1	4	25	22	15	15	ME	-804.7	-1625.8	901.5	34.1	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006417	43356	8-71	Y	N	1	4	25	22	15	15	ME	-21.3	-1625.8	900.1	41.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006418	43364	8-70C	Y	Y	1	4	25	22	15	15	ME	-807.7	-1625.8	899.9	26.8	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006419	43372	8-55	Y	N	1	4	25	22	16	16	ME	-1600.2	-1625.8	906.9	53.9	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006420	43380	8-56	Y	N	1	4	25	22	16	16	ME	-1613.2	-822.0	891.3	31.4	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006421	43398	8-72	Y	N	1	4	25	22	16	16	ME	-115.5	-1613.3	891.3	31.4	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006422	468520	BJ6-84	Y	N	1	4	25	22	18	18	ME	-1531.5	18.3	933.1	355.3	1.2	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006423	468504	BJ8-84	Y	N	1	4	25	22	20	20	ME	-1581.6	-5.2	930.6	339.5	5.0	840600	850700	79	PANCANADIAN PETROLEUM LTD
1006424	463554	BL0-83	Y	Y	1	4	25	22	23	23	ME	4.6	-1531.9	965.1	373.4	15.0	830600	850700	79	PANCANADIAN PETROLEUM LTD
1006425	468538	BJ5-84	Y	N	1	4	25	22	25	25	ME	7.6	-49.7	976.1	373.3	21.0	840600	860700	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	epdt	drld	cor	company
1006426	517557	3-05C	Y	Y	1	4	25	22	27	27	ME	-1281.1	-1600.2	982.1	379.1	12.0	850600	870700	79	PANCANADIAN PETROLEUM LTD
1006427	517565	BF5-85	Y	N	1	4	25	22	36	36	ME	15.2	-9.1	916.4	328.3	9.5	850700	870800	79	PANCANADIAN PETROLEUM LTD
1006428	468512	B35-84	Y	N	1	4	25	23	2	2	ME	-1550.0	14.6	920.1	361.3	6.0	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006429	43489	000071	N	N	1	4	25	23	11	11	ME	0.0	0.0	878.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006430	43497	84	N	N	1	4	26	4	16	16	ME	-1594.7	-3.7	743.7	79.2	41.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006431	43505	82	N	N	1	4	26	5	31	31	ME	1.2	-1.5	777.2	67.1	12.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006432	43513	83	N	N	1	4	26	5	34	34	ME	1.5	-1575.8	774.2	79.6	14.0	760900	810400	89	SHELL CANADA RESOURCES LI
1006433	43521	248	N	N	1	4	26	15	8	8	ME	0.0	0.0	808.6	18.3	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006434	43539	249	N	N	1	4	26	15	19	19	ME	0.0	0.0	801.6	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006435	43554	126	N	N	1	4	26	15	32	32	ME	0.0	0.0	826.0	15.2	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006436	43562	126A	N	N	1	4	26	15	32	32	ME	4.6	-10.7	826.0	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006437	43547	140	N	N	1	4	26	15	34	34	ME	0.0	0.0	819.3	9.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006438	43570	149	N	N	1	4	26	15	36	36	ME	0.0	0.0	806.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006439	43661	180	Y	N	1	4	26	16	27	27	ME	-14.0	-1595.3	820.0	79.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006440	43604	75-4	N	N	1	4	26	16	31	31	ME	0.0	-1126.5	801.3	146.9	0.0	750900	810400	62	LEXCO TESTING LTD.
1006441	43596	75-3	Y	N	1	4	26	16	32	32	ME	0.0	-1287.5	847.3	93.0	0.0	750900	810400	62	LEXCO TESTING LTD.
1006442	43620	123	Y	N	1	4	26	16	32	32	ME	0.0	0.0	827.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006443	43653	185	N	N	1	4	26	16	32	32	ME	-22.9	0.0	827.2	79.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006444	43638	124	Y	N	1	4	26	16	34	34	ME	-2.4	7.6	835.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006445	43612	75-2	Y	N	1	4	26	16	35	35	ME	0.0	0.0	847.3	153.6	0.0	750800	810400	62	LEXCO TESTING LTD.
1006446	43588	75-1	N	N	1	4	26	16	36	36	ME	-12.2	0.0	849.5	131.1	0.0	750800	811100	62	LEXCO TESTING LTD.
1006447	43646	125	N	N	1	4	26	16	36	36	ME	-3.0	2.1	837.0	15.2	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006448	43679	112	N	N	1	4	26	17	8	8	ME	0.0	0.0	896.1	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006449	43687	D-20	Y	N	1	4	26	17	10	10	ME	-1544.4	11.9	865.5	106.4	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006450	43695	120	N	N	1	4	26	17	19	19	ME	0.0	0.0	925.1	18.3	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006451	43711	121	N	N	1	4	26	17	34	34	ME	0.0	0.0	769.6	41.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006452	43703	75-2	N	N	1	4	26	17	35	35	ME	0.0	-1126.5	789.4	123.4	0.0	750900	810400	62	LEXCO TESTING LTD.
1006453	43729	122	N	N	1	4	26	17	36	36	ME	0.0	0.0	797.1	13.7	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006454	43752	91A-75	Y	N	1	4	26	18	2	2	ME	-1592.9	12.0	909.8	214.3	21.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006455	43737	113	N	N	1	4	26	18	8	8	ME	4.0	-11.0	941.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006456	468472	91-75	N	N	1	4	26	18	11	11	ME	15.2	-1530.0	931.2	7.0	7.0	750800	851200	7	ALBERTA RESEARCH COUNCIL
1006457	43745	D-1	Y	N	1	4	26	18	28	28	ME	-474.2	17.1	1021.4	286.2	0.0	730800	810400	79	PANCANADIAN PETROLEUM LTD
1006458	43901	D-2	Y	N	1	4	26	19	2	2	ME	-1067.7	18.9	1025.9	295.3	0.0	730800	810400	79	PANCANADIAN PETROLEUM LTD
1006459	43760	8-23	Y	N	1	4	26	19	5	5	ME	-1627.0	-473.0	944.0	62.8	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006460	43893	D-3	Y	N	1	4	26	19	16	16	ME	-13.4	5.8	1008.3	295.7	0.0	730800	810400	79	PANCANADIAN PETROLEUM LTD
1006461	43869	8-77	Y	N	1	4	26	19	18	18	ME	-1312.5	-10.1	944.8	59.4	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006462	43877	D-5	Y	N	1	4	26	19	22	22	ME	21.0	-1252.7	980.8	304.5	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006463	43885	D-4	Y	N	1	4	26	19	26	26	ME	-1281.1	12.2	990.0	274.3	0.0	730800	810400	79	PANCANADIAN PETROLEUM LTD
1006464	43844	D-2	Y	N	1	4	26	19	27	27	ME	-76.1	-1613.9	940.0	233.8	0.0	760800	810400	79	PANCANADIAN PETROLEUM LTD
1006465	43778	47	N	N	1	4	26	19	29	29	ME	-1599.0	-1595.9	946.4	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006466	43851	D-1	Y	N	1	4	26	19	29	29	ME	-1542.3	-1619.4	944.6	245.9	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006467	43786	13E	Y	N	1	4	26	19	34	34	ME	-804.7	-1609.3	910.8	203.0	0.0	480000	831200	27	CENTURY COALS LTD.
1006469	43836	D-4	Y	N	1	4	26	19	35	35	ME	-923.5	-1620.3	916.2	207.3	0.0	760800	810400	79	PANCANADIAN PETROLEUM LTD
1006470	43794	5A	Y	N	1	4	26	19	36	36	ME	0.0	-603.5	874.1	131.7	0.0	480200	831200	27	CENTURY COALS LTD.
1006473	43919	8E	Y	N	1	4	26	19	36	36	ME	-937.6	-808.9	900.0	172.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006475	43927	48	Y	N	1	4	26	20	1	1	ME	-1587.7	-1602.0	941.0	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006476	43935	D-7	Y	N	1	4	26	20	10	10	ME	5.8	-660.5	973.5	304.2	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006477	43943	8-82	Y	N	1	4	26	20	11	11	ME	-1591.1	0.0	933.6	66.8	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006478	43950	49	N	N	1	4	26	20	12	12	ME	0.0	0.0	933.6	32.0	0.0	620700	810700	7	ALBERTA RESEARCH COUNCIL
1006479	43968	8-83	N	N	1	4	26	20	18	18	ME	-1609.6	-934.2	931.8	62.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006480	43976	8-86	Y	N	1	4	26	20	22	22	ME	0.0	-1464.9	923.5	67.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006481	43984	8-39	Y	N	1	4	26	21	5	5	ME	-1593.8	-1627.6	913.2	66.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006482	43992	8-91	N	N	1	4	26	21	6	6	ME	-792.5	18.0	901.0	31.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1006483	517623	16-85	Y	N	1	4	26	21	7	7	NE	-15.5	-1598.3	867.0	267.0	24.0	850700	900800	79	PANCANADIAN PETROLEUM LTD
1006484	44164	D-8	Y	N	1	4	26	21	13	13	NE	-216.7	13.7	960.0	289.6	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006485	44008	S-98	N	N	1	4	26	21	15	15	NE	-36.6	16.5	952.5	35.4	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006486	44016	S-99	N	N	1	4	26	21	17	17	NE	0.0	12.2	913.0	19.8	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006487	517698	31-85	Y	N	1	4	26	21	19	19	NE	5.5	-1582.0	849.1	257.1	12.0	850500	900600	79	PANCANADIAN PETROLEUM LTD
1006493	517581	RF7-85	Y	N	1	4	26	21	29	29	NE	-757.1	17.1	898.1	309.0	12.0	850700	870800	79	PANCANADIAN PETROLEUM LTD
1006494	44107	S-101	Y	N	1	4	26	21	30	30	NE	-1587.5	3.0	865.9	67.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006495	44115	S-103	Y	N	1	4	26	21	30	30	NE	-32.9	3.0	862.6	77.7	0.0	760700	811100	79	PANCANADIAN PETROLEUM LTD
1006496	517573	RF6-85	Y	N	1	4	26	21	30	30	NE	-1446.5	-9.1	866.1	273.0	18.0	850700	900700	79	PANCANADIAN PETROLEUM LTD
1006497	44131	D-6	Y	N	1	4	26	21	31	31	NE	-836.7	14.9	855.0	274.3	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006498	517599	RF9-85	Y	N	1	4	26	21	31	31	NE	-1582.0	-9.1	841.6	274.0	15.0	850500	900500	79	PANCANADIAN PETROLEUM LTD
1006499	517755	45-85	Y	N	1	4	26	21	31	31	NE	-19.2	-1605.6	843.7	273.0	29.0	850700	870800	79	PANCANADIAN PETROLEUM LTD
1006500	44149	S-106	N	N	1	4	26	21	34	34	NE	-883.3	1.8	899.5	40.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006501	44156	S-109	Y	N	1	4	26	21	35	35	NE	-896.1	3.0	899.5	23.8	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006502	463562	R12-83	Y	N	1	4	26	22	4	4	NE	-1568.3	3.1	938.0	378.0	10.3	830600	850900	79	PANCANADIAN PETROLEUM LTD
1006503	44172	S-116	N	N	1	4	26	22	12	12	NE	19.2	-33.8	865.3	45.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006504	517615	13-85	Y	N	1	4	26	22	12	12	NE	-1581.1	-61.3	879.9	275.0	20.0	850700	900800	79	PANCANADIAN PETROLEUM LTD
1006505	517649	23-85	Y	N	1	4	26	22	13	13	NE	-4.0	-1600.2	860.6	269.2	12.0	850500	870600	79	PANCANADIAN PETROLEUM LTD
1006506	44180	S-118	Y	N	1	4	26	22	15	15	NE	-92.4	3.0	893.7	48.2	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006507	517672	27-85	Y	N	1	4	26	22	17	17	NE	-61.0	-1170.7	865.3	299.8	15.0	850500	870600	79	PANCANADIAN PETROLEUM LTD
1006508	517763	53-85C	Y	N	1	4	26	22	19	19	NE	-22.0	-1609.5	849.3	287.2	6.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006509	44206	S-119	N	N	1	4	26	22	21	21	NE	-188.4	-839.1	853.7	23.5	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006510	517664	25-85	Y	N	1	4	26	22	21	21	NE	-1342.6	-961.6	884.0	316.1	15.0	850500	900600	79	PANCANADIAN PETROLEUM LTD
1006511	44198	S-121	Y	N	1	4	26	22	22	22	NE	1.8	0.0	890.3	44.2	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006512	517656	24-85	Y	N	1	4	26	22	23	23	NE	-1585.8	-1596.6	894.0	331.0	15.0	850500	900600	79	PANCANADIAN PETROLEUM LTD
1006513	517680	29-85C	Y	N	1	4	26	22	23	23	NE	-18.1	-1804.3	885.1	292.5	9.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006514	517631	18-85	Y	N	1	4	26	22	24	24	NE	-1081.4	-17.4	838.2	273.0	20.0	850700	900800	79	PANCANADIAN PETROLEUM LTD
1006515	44214	S-120	Y	N	1	4	26	22	27	27	NE	-1217.1	-778.0	882.7	48.0	0.0	760600	811100	79	PANCANADIAN PETROLEUM LTD
1006516	463570	R17-83	Y	N	1	4	26	22	27	27	NE	5.5	-731.8	872.2	311.0	3.6	830600	850900	79	PANCANADIAN PETROLEUM LTD
1006517	468553	R43-84	Y	N	1	4	26	22	27	27	NE	-1537.1	-779.7	886.3	312.5	3.0	840600	890700	79	PANCANADIAN PETROLEUM LTD
1006518	468546	R42-84	Y	N	1	4	26	22	29	29	NE	-1181.7	-24.4	856.2	336.3	24.0	840600	890700	79	PANCANADIAN PETROLEUM LTD
1006519	517714	37-85C	Y	N	1	4	26	22	33	33	NE	-935.4	-837.5	848.9	271.2	18.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006520	517706	34-85	Y	N	1	4	26	22	35	35	NE	-1589.2	-21.0	849.1	263.3	15.0	850500	870600	79	PANCANADIAN PETROLEUM LTD
1006521	517748	44-85	Y	N	1	4	26	22	36	36	NE	-166.3	-1608.2	828.2	245.3	33.0	850500	900600	79	PANCANADIAN PETROLEUM LTD
1006522	44222	S-74	N	N	1	4	26	23	2	2	NE	-1607.5	-1583.4	876.3	29.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006523	44230	S-76	Y	N	1	4	26	23	5	5	NE	-1606.6	-48.2	866.9	48.2	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006524	44248	S-128	Y	N	1	4	26	23	9	9	NE	16.8	-1376.5	844.3	34.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006525	463588	R19-83	Y	N	1	4	26	23	11	11	NE	7.6	-185.9	862.8	310.0	12.2	830600	850900	79	PANCANADIAN PETROLEUM LTD
1006526	44255	S-131	Y	N	1	4	26	23	21	21	NE	2.4	-281.5	866.5	67.7	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006527	44271	S-132	Y	N	1	4	26	23	24	24	NE	20.1	3.0	850.4	36.6	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006528	468561	R46-84	Y	N	1	4	26	23	25	25	NE	-1.8	11.0	839.4	201.7	9.0	840700	890700	79	PANCANADIAN PETROLEUM LTD
1006529	44263	S-135	Y	N	1	4	26	23	35	35	NE	-18.7	3.0	858.9	42.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006530	44289	2-75	Y	N	1	4	27	9	15	15	NE	-167.6	-809.2	776.2	153.9	0.0	750700	810400	25	CANPAC MINERALS LIMITED
1006531	44297	236	N	N	1	4	27	13	23	23	NE	-7.6	0.0	797.1	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006532	44313	238	N	N	1	4	27	13	33	33	NE	16.8	-1589.8	790.7	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006533	44305	237	N	N	1	4	27	13	34	34	NE	0.0	-24.4	807.7	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006534	44321	139	N	N	1	4	27	14	33	33	NE	0.0	-1550.2	821.4	59.4	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006535	44354	75-7	Y	N	1	4	27	14	33	33	NE	0.0	-402.8	861.1	103.0	0.0	750900	890500	62	LEXCO TESTING LTD.
1006536	44339	140	N	N	1	4	27	14	34	34	NE	16.8	0.0	798.6	45.7	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006537	44347	141	N	N	1	4	27	14	36	36	NE	-3.0	-0.5	791.0	41.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006538	44388	75-23	N	N	1	4	27	15	4	4	NE	0.0	0.0	835.7	143.3	0.0	750800	860400	62	LEXCO TESTING LTD.
1006539	44370	75-7	N	N	1	4	27	15	8	8	NE	0.0	0.0	830.6	150.9	0.0	750500	890100	62	LEXCO TESTING LTD.
1006540	44396	127	Y	N	1	4	27	15	8	8	NE	-19.8	15.0	830.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1006541	44487	101	N	N	1	4	27	15	10	10	NE	0.0	-1326.7	840.0	79.2	0.0	730900	870500	62	LEXCO TESTING LTD.
1006542	44453	146	N	N	1	4	27	15	12	12	NE	0.0	0.0	811.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006543	44461	147	N	N	1	4	27	15	15	15	NE	-1606.6	18.3	798.6	4.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006544	44529	76-12	Y	N	1	4	27	15	18	18	NE	-1609.3	-1609.3	859.5	92.0	0.0	760700	900100	62	LEXCO TESTING LTD.
1006545	44438	144	N	N	1	4	27	15	19	19	NE	3.0	18.3	853.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006546	44479	[illegible]	Y	N	1	4	27	15	19	19	NE	-1609.3	-1603.7	870.2	146.3	0.0	730900	870400	62	LEXCO TESTING LTD.
1006547	44362	75-6	Y	N	1	4	27	15	21	21	NE	0.0	0.0	847.3	107.3	0.0	750500	890100	62	LEXCO TESTING LTD.
1006548	44420	143	N	N	1	4	27	15	21	21	NE	3.0	-6.1	847.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006549	44495	102	N	N	1	4	27	15	22	22	NE	0.0	-1477.1	847.5	79.2	0.0	730900	870500	62	LEXCO TESTING LTD.
1006550	44446	145	N	N	1	4	27	15	26	26	NE	-1609.6	-3.0	825.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006551	44511	76-7	Y	N	1	4	27	15	30	30	NE	-1609.3	-1609.3	870.2	103.6	17.0	760700	900100	62	LEXCO TESTING LTD.
1006552	44412	142	N	N	1	4	27	15	32	32	NE	-6.6	3.7	856.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006553	44503	104	N	N	1	4	27	15	33	33	NE	0.0	19.8	860.0	73.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006554	44537	13-75	Y	N	1	4	27	15	33	33	NE	-1585.0	-1609.3	876.3	47.2	0.0	750100	880900	66	MANALTA COAL LTD.
1006555	44404	137	N	N	1	4	27	15	34	34	NE	-15.8	1.0	850.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006556	44628	75-26	N	N	1	4	27	16	1	1	NE	0.0	0.0	845.6	146.3	0.0	750900	890400	62	LEXCO TESTING LTD.
1006557	44545	104	N	N	1	4	27	16	3	3	NE	-15.8	0.0	845.0	73.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006558	44636	75-11	N	N	1	4	27	16	4	4	NE	-804.7	0.0	855.0	109.7	0.0	750500	890100	62	LEXCO TESTING LTD.
1006559	44644	75-12	N	N	1	4	27	16	4	4	NE	-804.7	0.0	855.5	109.7	0.0	750500	890100	62	LEXCO TESTING LTD.
1006560	44651	75-13	N	N	1	4	27	16	5	5	NE	0.0	0.0	870.0	89.9	0.0	750600	860200	62	LEXCO TESTING LTD.
1006561	44662	75-27	N	N	1	4	27	16	6	6	NE	0.0	0.0	868.7	146.3	2.0	750900	860500	62	LEXCO TESTING LTD.
1006562	44588	176	Y	N	1	4	27	16	7	7	NE	12.2	0.0	862.2	146.3	0.0	730900	870400	62	LEXCO TESTING LTD.
1006563	44677	23	N	N	1	4	27	16	7	7	NE	0.0	-804.7	855.0	51.4	0.0	750600	860200	62	LEXCO TESTING LTD.
1006564	44685	15-75	Y	N	1	4	27	16	7	7	NE	-731.5	-9.1	853.4	35.1	0.0	750100	880900	66	MANALTA COAL LTD.
1006565	44685	4	N	N	1	4	27	16	8	8	NE	0.0	0.0	866.2	85.6	0.0	750600	890200	62	LEXCO TESTING LTD.
1006566	44693	75-4	N	N	1	4	27	16	8	8	NE	0.0	0.0	866.2	103.7	0.0	750600	890200	62	LEXCO TESTING LTD.
1006567	44669	138	Y	N	1	4	27	16	8	8	NE	0.0	-160.9	864.1	35.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006568	44560	183	N	N	1	4	27	16	9	9	NE	-1364.5	0.0	878.8	79.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006569	44578	14	N	N	1	4	27	16	9	9	NE	-1280.2	0.0	878.0	67.2	0.0	750500	890100	62	LEXCO TESTING LTD.
1006570	44701	75-3	Y	N	1	4	27	16	9	9	NE	0.0	0.0	885.8	77.7	0.0	750500	890100	62	LEXCO TESTING LTD.
1006571	44719	75-3A	N	N	1	4	27	16	9	9	NE	-0.1	-1.0	885.0	90.3	0.0	750600	890200	62	LEXCO TESTING LTD.
1006572	44586	177	Y	N	1	4	27	16	10	10	NE	-1304.5	0.0	886.7	79.2	0.0	730900	810400	62	LEXCO TESTING LTD.
1006573	44727	75-2	N	N	1	4	27	16	10	10	NE	0.0	0.0	857.5	89.9	0.0	750500	890100	62	LEXCO TESTING LTD.
1006574	44883	129	N	N	1	4	27	16	10	10	NE	0.0	-321.9	859.2	36.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006575	44735	75-1	N	N	1	4	27	16	11	11	NE	0.0	0.0	870.3	83.4	0.0	750500	890100	62	LEXCO TESTING LTD.
1006576	44594	76-8	Y	N	1	4	27	16	12	12	NE	0.0	-1609.3	873.3	106.1	32.0	760700	870200	62	LEXCO TESTING LTD.
1006577	44891	128	N	N	1	4	27	16	12	12	NE	-15.8	3.7	857.4	4.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006578	44867	16-75	Y	N	1	4	27	16	13	13	NE	-1609.3	-1310.6	864.7	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1006579	44602	76-9	N	N	1	4	27	16	14	14	NE	0.0	-1609.3	882.4	103.6	26.0	760700	870200	62	LEXCO TESTING LTD.
1006580	44909	81-75	Y	N	1	4	27	16	16	16	NE	-27.4	0.0	905.9	24.1	24.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006581	44917	131	N	N	1	4	27	16	19	19	NE	0.0	0.0	917.1	19.8	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006582	44743	16	Y	N	1	4	27	16	20	20	NE	-1517.9	0.0	911.1	150.9	0.0	750600	860200	62	LEXCO TESTING LTD.
1006583	44750	75-28	Y	N	1	4	27	16	20	20	NE	0.0	0.0	906.1	128.0	18.0	750900	890500	62	LEXCO TESTING LTD.
1006584	44925	10-76	N	N	1	4	27	16	20	20	NE	-6.6	0.0	914.4	18.3	18.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1006585	44768	75-23	N	N	1	4	27	16	21	21	NE	0.0	0.0	908.0	152.4	0.0	750600	860200	62	LEXCO TESTING LTD.
1006586	44776	75-24	Y	N	1	4	27	16	22	22	NE	0.0	0.0	863.9	94.5	35.0	750900	860500	62	LEXCO TESTING LTD.
1006587	44784	75-30	N	N	1	4	27	16	23	23	NE	0.0	0.0	877.8	109.7	41.0	750900	890500	62	LEXCO TESTING LTD.
1006588	44933	132	N	N	1	4	27	16	23	23	NE	4.6	20.1	871.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006589	44792	75-33	Y	N	1	4	27	16	26	26	NE	0.0	0.0	890.9	114.3	14.0	750900	860500	62	LEXCO TESTING LTD.
1006590	44800	75-35	Y	N	1	4	27	16	27	27	NE	0.0	0.0	893.2	115.8	0.0	750900	860500	62	LEXCO TESTING LTD.
1006591	44818	75-29	Y	N	1	4	27	16	28	28	NE	0.0	-1207.0	914.4	154.5	37.0	750900	860500	62	LEXCO TESTING LTD.
1006592	44826	75-36	N	N	1	4	27	16	28	28	NE	0.0	0.0	899.2	103.0	0.0	750900	890500	62	LEXCO TESTING LTD.
1006593	44610	76-6	Y	N	1	4	27	16	29	29	NE	-1609.3	-1609.3	923.5	152.4	23.0	760700	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1006594	44834	75-32	Y	N	1	4	27	16	31	31	NE	0.0	-241.4	914.4	135.6	0.0	750900	860500	62	LEXCO TESTING LTD.
1006595	44842	75-31	Y	N	1	4	27	16	32	32	NE	0.0	0.0	932.7	137.8	30.0	750900	860500	62	LEXCO TESTING LTD.
1006596	44941	15-76	N	N	1	4	27	16	32	32	NE	18.3	-24.4	925.1	30.1	30.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1006597	44958	133	N	N	1	4	27	16	36	36	NE	0.0	0.0	866.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1006598	44990	75-25	Y	N	1	4	27	16	36	36	NE	0.0	-804.7	937.3	142.9	11.6	750900	860500	62	LEXCO TESTING LTD.
1006599	44966	75-14	N	N	1	4	27	17	1	1	NE	0.0	0.0	825.0	106.7	0.0	750500	860100	62	LEXCO TESTING LTD.
1006600	45070	1	Y	N	1	4	27	17	11	11	NE	0.0	0.0	825.0	79.2	0.0	751000	860600	62	LEXCO TESTING LTD.
1006601	45013	75-4	N	N	1	4	27	17	16	16	NE	0.0	-643.7	816.9	89.7	0.0	750900	810400	62	LEXCO TESTING LTD.
1006602	469106	082-75	N	N	1	4	27	17	16	16	NE	0.0	0.0	813.0	67.9	6.1	750800	860100	7	ALBERTA RESEARCH COUNCIL
1006603	306888	14-80	N	N	1	4	27	17	17	17	NE	-182.9	-219.5	800.0	170.0	60.0	800700	821000	7	ALBERTA RESEARCH COUNCIL
1006604	44974	75-3	N	N	1	4	27	17	21	21	NE	0.0	-482.8	777.2	61.3	0.0	750900	810400	62	LEXCO TESTING LTD.
1006605	45047	76-3	Y	N	1	4	27	17	25	25	NE	-152.4	-1609.3	908.3	140.2	37.0	760700	900100	62	LEXCO TESTING LTD.
1006606	45039	76-2	Y	N	1	4	27	17	26	26	NE	-457.2	-1524.0	845.0	121.9	43.0	760700	870200	62	LEXCO TESTING LTD.
1006607	45062	76-9	N	N	1	4	27	17	27	27	NE	-966.2	-1524.0	829.1	121.9	0.0	760700	900100	62	LEXCO TESTING LTD.
1006608	45005	75-1	Y	N	1	4	27	17	28	28	NE	0.0	-482.8	845.8	134.1	0.0	750900	860500	62	LEXCO TESTING LTD.
1006609	45054	76-3	N	N	1	4	27	17	28	28	NE	-1609.3	-402.3	819.9	150.9	0.0	760700	900100	62	LEXCO TESTING LTD.
1006610	45088	82-75	Y	N	1	4	27	17	28	28	NE	-451.1	-475.5	833.6	184.1	47.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006611	45021	75-5	Y	N	1	4	27	17	32	32	NE	0.0	-804.7	832.1	67.7	0.0	750900	810400	62	LEXCO TESTING LTD.
1006612	44982	75-34	Y	N	1	4	27	17	34	34	NE	0.0	-804.7	883.9	100.2	32.0	750900	810400	62	LEXCO TESTING LTD.
1006613	42531	TH9-76	Y	N	1	4	27	17	36	36	NE	-1563.6	0.0	915.0	190.5	11.0	760600	811100	7	ALBERTA RESEARCH COUNCIL
1006614	45096	14E	Y	N	1	4	27	18	1	1	NE	-554.7	-1202.4	852.0	133.6	0.0	480000	831200	27	CENTURY COALS LTD.
1006615	45385	89-75	Y	N	1	4	27	18	3	3	NE	0.0	-1540.8	880.9	196.0	15.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006616	45104	7E	Y	N	1	4	27	18	5	5	NE	-10.1	-981.8	845.0	130.5	0.0	480000	831200	27	CENTURY COALS LTD.
1006617	45112	1	Y	N	1	4	27	18	6	6	NE	0.0	-1210.0	860.0	142.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006618	45120	2E	Y	N	1	4	27	18	6	6	NE	-467.9	-1296.6	855.0	131.1	0.0	480000	831200	27	CENTURY COALS LTD.
1006619	45138	3E	Y	N	1	4	27	18	6	6	NE	-260.2	0.0	855.0	127.0	0.0	480000	831200	27	CENTURY COALS LTD.
1006620	45146	4E	Y	N	1	4	27	18	6	6	NE	-865.6	-810.8	870.0	143.6	0.0	480000	831200	27	CENTURY COALS LTD.
1006621	45153	5E	Y	N	1	4	27	18	6	6	NE	-1604.5	-804.7	875.0	152.7	0.0	480000	831200	27	CENTURY COALS LTD.
1006622	45161	15E	Y	N	1	4	27	18	6	6	NE	-1200.9	-1223.8	860.0	143.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006634	45179	11	Y	N	1	4	27	18	7	7	NE	2.4	-1293.9	870.0	143.3	0.0	480000	831200	27	CENTURY COALS LTD.
1006647	386904	16-80	Y	Y	1	4	27	18	7	7	NE	0.0	-936.5	830.0	244.0	49.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1006651	45187	12E	Y	N	1	4	27	18	8	8	NE	-830.2	-1086.6	856.0	112.8	0.0	480000	831200	27	CENTURY COALS LTD.
1006657	45195	1	Y	N	1	4	27	18	9	9	NE	0.0	0.0	851.0	160.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006658	45336	D-9	Y	N	1	4	27	18	9	9	NE	-1134.5	0.0	870.5	149.4	0.0	730900	850300	79	PANCANADIAN PETROLEUM LTD
1006659	45203	14	Y	N	1	4	27	18	17	17	NE	-457.2	-396.2	851.6	125.4	0.0	480000	831200	27	CENTURY COALS LTD.
1006660	45211	15	Y	N	1	4	27	18	17	17	NE	-801.0	-184.1	830.0	124.4	0.0	480000	831200	27	CENTURY COALS LTD.
1006661	45229	16	Y	N	1	4	27	18	17	17	NE	-957.1	-609.6	852.5	128.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006662	45237	17	Y	N	1	4	27	18	17	17	NE	-667.5	-640.1	852.3	126.8	0.0	480000	831200	27	CENTURY COALS LTD.
1006663	45245	18	Y	N	1	4	27	18	17	17	NE	-152.4	-804.7	850.5	129.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006664	45252	19	Y	N	1	4	27	18	17	17	NE	-121.9	-1155.2	847.3	133.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006679	369397	1	Y	N	1	4	27	18	17	17	NE	-402.3	-1207.0	824.8	105.2	0.0	160800	831200	23	CANADIAN PACIFIC
1006680	369405	2	Y	N	1	4	27	18	17	17	NE	-1207.0	-1207.0	825.7	104.3	0.0	160900	831200	23	CANADIAN PACIFIC
1006681	45260	8	Y	N	1	4	27	18	18	18	NE	-804.7	-1609.3	870.0	138.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006682	45278	9	Y	N	1	4	27	18	18	18	NE	-413.0	-1470.3	870.0	132.3	0.0	480000	831200	27	CENTURY COALS LTD.
1006683	45286	10	Y	N	1	4	27	18	18	18	NE	-803.1	-1296.9	870.0	152.1	0.0	480000	831200	27	CENTURY COALS LTD.
1006684	45294	12	Y	N	1	4	27	18	18	18	NE	-802.2	-866.5	852.4	135.0	0.0	480000	831200	27	CENTURY COALS LTD.
1006707	369413	3	Y	N	1	4	27	18	19	19	NE	-804.7	-402.3	834.8	111.7	0.0	161000	831200	23	CANADIAN PACIFIC
1006728	45302	76-2	N	N	1	4	27	18	25	25	NE	-1609.3	0.0	800.1	152.4	0.0	760700	870200	62	LEXCO TESTING LTD.
1006729	45344	800001	Y	N	1	4	27	18	26	26	NE	-603.5	-603.5	805.0	1274.1	0.0	760600	891200	77	OIL AND/OR GAS WELL
1006766	45351	1	Y	N	1	4	27	18	33	33	NE	-1005.8	-603.5	847.3	135.0	0.0	751100	860700	73	NORCEN ENERGY RESOURCES L
1006779	46904	20-79	Y	Y	1	4	27	18	33	33	NE	0.0	-603.5	800.4	268.0	0.0	790700	811100	7	ALBERTA RESEARCH COUNCIL
1006780	45328	176	N	N	1	4	27	18	34	34	NE	-21.3	0.0	815.0	109.7	0.0	730800	850300	62	LEXCO TESTING LTD.
1006781	45369	2	Y	N	1	4	27	18	34	34	NE	-1408.2	-201.2	819.9	97.5	0.0	751100	890700	73	NORCEN ENERGY RESOURCES L

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1006782	45310	75-2	Y	N	1	4	27	18	36	36	NE	0.0	0.0	838.2	153.9	0.0	750900	890500	62	LEXCO TESTING LTD.
1006783	45377	3	N	N	1	4	27	18	36	36	NE	-1408.2	-1408.2	819.9	57.9	0.0	751100	860700	73	NORCEN ENERGY RESOURCES L
1006784	46912	1	Y	N	1	4	27	19	1	1	NE	-51.8	-1011.9	870.0	113.1	0.0	471100	831200	27	CENTURY COALS LTD.
1006785	46920	2	Y	N	1	4	27	19	1	1	NE	-502.9	-1408.2	6875.0	111.9	0.0	471200	831200	27	CENTURY COALS LTD.
1006786	46938	4	Y	N	1	4	27	19	1	1	NE	-905.3	-603.5	870.0	122.5	0.0	471200	831200	27	CENTURY COALS LTD.
1006787	46946	2	Y	N	1	4	27	19	1	1	NE	-457.2	18.6	860.0	147.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006788	46953	6E	Y	N	1	4	27	19	1	1	NE	-1598.1	0.0	885.0	148.4	0.0	480000	831200	27	CENTURY COALS LTD.
1006789	46961	6	Y	N	1	4	27	19	1	1	NE	-1585.0	-1408.2	897.4	122.3	0.0	480300	831200	27	CENTURY COALS LTD.
1006790	46979	10E	Y	N	1	4	27	19	1	1	NE	-1278.6	-1613.9	885.0	175.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006791	46987	16E	Y	N	1	4	27	19	1	1	NE	-1169.2	-292.6	870.0	150.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006792	46995	17E	Y	N	1	4	27	19	1	1	NE	-1626.8	-819.9	890.0	160.3	0.0	480000	831200	27	CENTURY COALS LTD.
1006793	47001	18E	Y	N	1	4	27	19	1	1	NE	-1200.9	3.0	870.0	154.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006794	47019	19E	Y	N	1	4	27	19	1	1	NE	-1170.4	-613.6	875.0	158.2	0.0	480000	831200	27	CENTURY COALS LTD.
1006795	47027	20E	Y	N	1	4	27	19	1	1	NE	-804.7	-804.7	875.0	157.0	0.0	480000	831200	27	CENTURY COALS LTD.
1006797	47035	11E	Y	N	1	4	27	19	2	2	NE	0.0	2.4	870.0	164.9	0.0	480000	831200	27	CENTURY COALS LTD.
1006798	47068	D-5	Y	N	1	4	27	19	2	2	NE	-836.1	-640.4	892.1	182.9	11.0	760900	900100	79	PANCANADIAN PETROLEUM LTD
1006799	47076	D-6	Y	N	1	4	27	19	2	2	NE	-12.5	-1627.3	905.3	229.2	0.0	760800	870200	79	PANCANADIAN PETROLEUM LTD
1006800	47084	D-3	Y	N	1	4	27	19	3	3	NE	-1555.1	-62.2	915.0	207.3	0.0	760800	900100	79	PANCANADIAN PETROLEUM LTD
1006801	47092	D-7	Y	N	1	4	27	19	3	3	NE	-734.0	-671.2	893.7	205.4	0.0	760800	900100	79	PANCANADIAN PETROLEUM LTD
1006802	369421	6	Y	N	1	4	27	19	5	5	NE	-402.3	-402.3	793.4	180.6	0.0	170900	831200	23	CANADIAN PACIFIC
1006803	306854	11-80	Y	N	1	4	27	19	5	5	NE	-91.4	0.0	873.0	305.0	45.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1006804	47043	3	Y	N	1	4	27	19	12	12	NE	-1508.8	-1304.5	860.0	77.7	0.0	471200	831200	27	CENTURY COALS LTD.
1006805	47050	3	Y	N	1	4	27	19	12	12	NE	-1456.9	18.3	855.0	142.7	0.0	480000	831200	27	CENTURY COALS LTD.
1006807	47100	D-8	Y	N	1	4	27	19	13	13	NE	-1620.9	-1003.9	850.3	164.6	0.0	760800	870200	79	PANCANADIAN PETROLEUM LTD
1006810	369439	4	Y	N	1	4	27	19	24	24	NE	-404.8	-1207.0	746.2	120.3	0.0	161200	831200	23	CANADIAN PACIFIC
1006814	47118	D-10	Y	N	1	4	27	19	33	33	NE	-1300.5	0.0	847.3	149.4	0.0	730900	850300	79	PANCANADIAN PETROLEUM LTD
1006815	369447	5	Y	N	1	4	27	19	35	35	NE	-1207.0	-402.3	836.4	133.5	0.0	170800	831200	23	CANADIAN PACIFIC
1006816	47167	S-108	Y	N	1	4	27	20	6	6	NE	-1.8	-1607.8	881.2	22.3	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006817	386847	10-80	Y	N	1	4	27	20	9	9	NE	0.0	-1471.0	824.0	304.0	70.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1006818	47241	92-75	Y	Y	1	4	27	20	15	15	NE	-1142.4	15.2	870.2	244.1	15.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1006819	47175	S-137	Y	N	1	4	27	20	16	16	NE	-1583.7	-1535.0	844.6	76.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006820	47183	D-11	Y	N	1	4	27	20	21	21	NE	0.0	-323.7	818.4	151.8	0.0	730900	810400	79	PANCANADIAN PETROLEUM LTD
1006825	386813	TH7-80	Y	N	1	4	27	20	34	34	NE	0.0	-1535.0	829.0	306.0	30.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1006827	47258	S-105	N	N	1	4	27	21	3	3	NE	-1607.5	-60.0	863.2	64.6	0.0	760600	811200	79	PANCANADIAN PETROLEUM LTD
1006828	517607	11-85	Y	N	1	4	27	21	4	4	NE	-1562.7	16.8	855.7	273.0	18.0	850700	870800	79	PANCANADIAN PETROLEUM LTD
1006829	517789	55-85	Y	N	1	4	27	21	5	5	NE	-9.1	-792.5	853.4	291.0	49.0	850600	870700	79	PANCANADIAN PETROLEUM LTD
1006830	468579	R47-84	Y	N	1	4	27	21	6	6	NE	-66.8	-1461.8	792.4	293.0	6.0	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006831	47266	S-140	N	N	1	4	27	21	10	10	NE	-6.4	4.6	842.2	60.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006832	47274	S-141	Y	N	1	4	27	21	20	20	NE	3.0	-83.8	839.7	58.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006833	47282	S-145	Y	N	1	4	27	21	32	32	NE	-821.1	-28.3	862.5	45.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006835	47316	S-148	N	N	1	4	27	21	33	33	NE	-181.1	2.7	882.7	65.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006836	47324	S-231	N	N	1	4	27	21	35	35	NE	-968.7	-1613.3	850.3	40.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006837	55608	S-146	Y	N	1	4	27	21	35	35	NE	16.8	-1602.0	859.5	19.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006838	47332	S-147	Y	N	1	4	27	21	36	36	NE	-154.5	-822.0	836.1	36.6	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006839	47340	S-123	N	N	1	4	27	22	2	2	NE	-1602.8	-1532.2	844.9	47.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006840	463596	R20-83	Y	Y	1	4	27	22	2	2	NE	7.6	-728.5	831.6	263.8	32.6	830600	850900	79	PANCANADIAN PETROLEUM LTD
1006841	468488	20-84C	Y	N	1	4	27	22	2	2	NE	13.7	-736.1	831.0	252.0	18.0	840600	890700	79	PANCANADIAN PETROLEUM LTD
1006842	517730	41-85	Y	N	1	4	27	22	2	2	NE	-1572.0	-538.0	847.5	274.9	30.0	850500	900600	79	PANCANADIAN PETROLEUM LTD
1006843	47357	S-122	Y	N	1	4	27	22	5	5	NE	-16.5	10.1	848.9	41.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006844	517722	40-85	Y	N	1	4	27	22	5	5	NE	-1582.8	-19.2	845.8	293.0	6.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006845	517771	54-85C	Y	N	1	4	27	22	5	5	NE	-1595.6	-1595.6	856.4	299.5	27.0	850600	900700	79	PANCANADIAN PETROLEUM LTD
1006846	47365	S-136	Y	N	1	4	27	22	6	6	NE	-17.4	10.1	853.1	45.1	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006847	47373	S-149	N	N	1	4	27	22	7	7	NE	-499.9	3.0	851.3	59.7	0.0	760600	811200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1006848	463604	821-83	Y	N	1	4	27	22	8	8	NE	-77.4	-1591.8	860.6	336.5	9.1	830600	880700	79	PANCANADIAN PETROLEUM LTD
1006849	468587	848-84	Y	N	1	4	27	22	9	9	NE	-924.2	-107.9	883.8	269.8	7.8	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006850	517797	56-85	Y	N	1	4	27	22	11	11	NE	7.6	-2.7	817.9	243.8	30.0	850600	870700	79	PANCANADIAN PETROLEUM LTD
1006851	463612	822-83	Y	N	1	4	27	22	15	15	NE	-840.3	6.6	878.0	323.5	87.0	830600	850900	79	PANCANADIAN PETROLEUM LTD
1006852	47399	8-153	Y	N	1	4	27	22	19	19	NE	3.7	-9.1	858.0	58.8	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006853	47381	8-155	Y	N	1	4	27	22	22	22	NE	3.7	-9.1	866.9	67.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006854	468595	851-84	Y	N	1	4	27	22	24	26	NE	-856.8	-811.1	858.8	281.3	27.0	840600	860700	79	PANCANADIAN PETROLEUM LTD
1006855	55723	8-159	N	N	1	4	27	22	31	31	NE	3.0	-85.3	852.2	9.1	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006856	47407	8-162	Y	N	1	4	27	23	1	1	NE	0.0	-1611.8	866.5	138.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006857	47415	8-133	N	N	1	4	27	23	3	3	NE	-1626.4	-203.3	904.3	82.3	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006858	47423	8-164	Y	N	1	4	27	23	9	9	NE	-34.7	-1613.6	860.5	113.4	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006859	47431	8-165	Y	N	1	4	27	23	9	9	NE	-439.8	1.8	865.6	61.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006860	47449	8-166	Y	N	1	4	27	23	11	11	NE	-21.9	-1611.2	847.3	62.9	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1006861	47456	8-167	Y	N	1	4	27	23	12	12	NE	1.8	-1602.6	840.9	76.8	0.	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006863	47472	8-169	N	N	1	4	27	23	23	23	NE	-1401.3	-1608.1	848.0	60.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006864	47480	8-212	Y	N	1	4	27	23	23	23	NE	1.8	-68.6	838.5	40.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006865	47506	8-170	Y	N	1	4	27	23	24	24	NE	6.6	7.6	853.4	54.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006866	47498	8-171	Y	N	1	4	27	23	32	32	NE	-1435.3	3.8	916.7	127.1	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1006868	47522	000001	Y	N	1	4	28	11	11	11	NE	7.9	-91.6	775.7	152.1	0.0	740500	810400	25	CANPAC MINERALS LIMITED
1006869	47530	000002	Y	Y	1	4	28	11	29	29	NE	-1611.8	0.0	740.6	152.1	0.0	740500	810400	25	CANPAC MINERALS LIMITED
1050005	543702	41	N	N	1	4	28	12	7	7	NE	0.0	0.0	818.4	32.0	3.0	620900	890500	7	ALBERTA RESEARCH COUNCIL
1006870	47563	234	N	N	1	4	28	12	8	8	NE	3.0	-1600.5	818.4	32.0	3.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006871	47548	P-1-75	Y	N	1	4	28	12	26	26	NE	-1615.4	-1609.3	762.0	162.5	25.9	750700	810400	25	CANPAC MINERALS LIMITED
1006872	47555	287	Y	N	1	4	28	12	31	31	NE	2.1	-18.2	841.9	32.0	1.8	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006873	47571	5	Y	N	1	4	28	12	31	31	NE	-30.5	-3.0	841.2	13.4	1.2	770500	820600	68	MCEWEN MELVILLE O.
1006874	47597	7	N	N	1	4	28	12	31	31	NE	-689.1	-3.0	845.8	19.2	0.0	770500	820600	68	MCEWEN MELVILLE O.
1006875	47605	10	Y	N	1	4	28	12	31	31	NE	-3.0	-774.2	841.2	13.1	2.1	770500	820600	68	MCEWEN MELVILLE O.
1006876	47613	14	N	N	1	4	28	12	31	31	NE	-804.7	-841.2	841.2	12.8	3.7	770500	820600	68	MCEWEN MELVILLE O.
1006877	47621	18	N	N	1	4	28	12	31	31	NE	-268.2	-1073.8	841.2	13.1	2.4	770500	820600	68	MCEWEN MELVILLE O.
1006878	47639	19	N	N	1	4	28	12	31	31	NE	-320.0	-487.7	840.6	13.1	6.4	770500	820600	68	MCEWEN MELVILLE O.
1006879	47647	64-35	N	N	1	4	28	12	31	31	NE	-1609.3	0.0	841.9	24.4	0.0	641200	831200	45	FORESTBURG COLLIERIES LTD
1006880	47589	6	N	N	1	4	28	12	32	32	NE	-3.0	-1310.6	841.2	13.4	1.1	770500	820600	68	MCEWEN MELVILLE O.
1050006	543710	42	N	N	1	4	28	12	33	33	NE	0.0	0.0	803.8	32.0	7.3	620900	890500	7	ALBERTA RESEARCH COUNCIL
1006881	52324	235	N	N	1	4	28	13	1	1	NE	-1582.2	13.7	810.2	32.0	3.1	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006883	52191	MLS-1	N	N	1	4	28	13	2	2	NE	0.0	0.0	823.7	30.5	4.9	730500	850300	99	WESTERN LAND SERVICES CO.
1006885	52266	239	N	N	1	4	28	13	9	9	NE	0.0	-12.2	803.8	32.0	19.8	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006886	52209	MLS-2	Y	N	1	4	28	13	14	14	NE	0.0	10.7	831.5	36.6	2.4	730500	810400	99	WESTERN LAND SERVICES CO.
1006887	52274	240	N	N	1	4	28	13	20	20	NE	0.0	-30.5	803.8	32.0	15.2	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006889	52290	232	N	N	1	4	28	13	22	22	NE	-19.8	16.8	826.0	32.0	1.5	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006884	47985	8-13	N	N	1	4	28	13	23	23	NE	-1207.0	-1609.3	817.5	27.4	0.0	730000	850300	25	CANPAC MINERALS LIMITED
1006890	52282	233	N	N	1	4	28	13	24	24	NE	-21.3	15.2	839.4	32.0	1.5	620900	810700	7	ALBERTA RESEARCH COUNCIL
1006891	48116	64-45	N	N	1	4	28	13	25	25	NE	-1619.4	-1619.4	831.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006892	48124	64-46	N	N	1	4	28	13	25	25	NE	-804.7	-1619.4	830.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006893	48132	64-415	Y	N	1	4	28	13	25	25	NE	-402.3	-1619.4	835.2	15.2	1.5	640000	831200	45	FORESTBURG COLLIERIES LTD
1006894	378067	81-417	Y	N	1	4	28	13	25	25	NE	-805.0	-1609.3	830.6	9.1	3.0	810100	870200	62	LEXCO TESTING LTD.
1006895	378075	81-418	Y	N	1	4	28	13	25	25	NE	-604.0	-1609.0	832.7	13.7	0.6	810100	891200	62	LEXCO TESTING LTD.
1006896	378083	81-419	Y	N	1	4	28	13	25	25	NE	-201.2	-1609.3	833.2	13.7	6.0	810100	891200	62	LEXCO TESTING LTD.
1006897	48140	64-48	N	N	1	4	28	13	26	26	NE	-1619.4	-1619.4	824.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006898	48157	64-98	Y	N	1	4	28	13	26	26	NE	-804.7	-1619.4	828.0	15.2	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006899	48165	64-107	Y	N	1	4	28	13	26	26	NE	-402.3	-1619.4	827.3	15.2	2.3	640000	831200	45	FORESTBURG COLLIERIES LTD
1006900	48173	64-315	Y	N	1	4	28	13	26	26	NE	-804.7	-1207.0	830.0	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006901	48181	64-316	Y	N	1	4	28	13	26	26	NE	-804.7	-804.7	829.0	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006902	48199	64-317	Y	N	1	4	28	13	26	26	NE	-402.3	-804.7	829.0	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1006903	48207	64-318	Y	N	1	4	28	13	26	26	NE	-402.3	-1207.0	828.5	12.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006904	48215	64-416	Y	N	1	4	28	13	26	26	NE	-402.3	-403.3	832.7	15.2	3.9	640000	831200	45	FORESTBURG COLLIERIES LTD
1006905	49726	76-40	Y	N	1	4	28	13	26	26	NE	-804.7	-1609.3	829.4	45.7	1.0	760700	891200	62	LEXCO TESTING LTD.
1006906	49734	76-49	N	N	1	4	28	13	26	26	NE	-1207.0	-1610.3	827.5	45.7	3.0	760700	891200	62	LEXCO TESTING LTD.
1006907	49742	77-45	Y	N	1	4	28	13	26	26	NE	0.0	-1408.2	829.8	13.4	2.0	770100	891200	62	LEXCO TESTING LTD.
1006908	49759	77-46C	Y	N	1	4	28	13	26	26	NE	0.0	-1207.0	831.5	18.0	4.0	770300	891200	62	LEXCO TESTING LTD.
1006909	49767	77-46	Y	N	1	4	28	13	26	26	NE	-1.0	-1207.0	831.5	18.0	3.7	770100	900100	62	LEXCO TESTING LTD.
1006910	49775	77-47	Y	N	1	4	28	13	26	26	NE	0.0	-1005.8	828.8	18.0	3.0	770100	891200	62	LEXCO TESTING LTD.
1006911	49783	77-48C	Y	N	1	4	28	13	26	26	NE	0.0	-804.7	830.9	18.0	5.0	770100	900100	62	LEXCO TESTING LTD.
1006912	49791	77-48	Y	N	1	4	28	13	26	26	NE	-3.0	-807.7	830.9	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1006913	49809	77-49	Y	N	1	4	28	13	26	26	NE	0.0	-603.5	829.4	22.6	7.9	770100	891200	62	LEXCO TESTING LTD.
1006914	49817	77-50C	Y	N	1	4	28	13	26	26	NE	0.0	-399.3	830.9	18.3	3.0	770300	891200	62	LEXCO TESTING LTD.
1006915	49825	77-50	Y	N	1	4	28	13	26	26	NE	0.0	-402.3	830.9	18.0	3.0	770100	891200	62	LEXCO TESTING LTD.
1006916	49833	77-51	Y	N	1	4	28	13	26	26	NE	0.0	-201.2	831.5	18.0	3.0	770100	891200	62	LEXCO TESTING LTD.
1006917	49841	77-52	Y	N	1	4	28	13	26	26	NE	0.0	0.0	832.8	18.0	4.0	770100	891200	62	LEXCO TESTING LTD.
1006918	373670	80-60C	Y	N	1	4	28	13	26	26	NE	-1006.0	-1609.0	828.3	13.7	2.0	800500	891200	62	LEXCO TESTING LTD.
1006919	373696	80-62C	Y	N	1	4	28	13	26	26	NE	-1207.0	-1207.0	827.4	13.7	4.0	800500	891200	62	LEXCO TESTING LTD.
1006920	373712	80-64C	Y	N	1	4	28	13	26	26	NE	-1207.0	-805.0	827.5	18.3	8.0	800500	891200	62	LEXCO TESTING LTD.
1006921	373738	80-66	Y	N	1	4	28	13	26	26	NE	-1207.0	-604.0	832.4	22.8	8.0	800500	900100	62	LEXCO TESTING LTD.
1006922	373753	80-68	Y	N	1	4	28	13	26	26	NE	-1207.0	-402.0	832.1	9.1	3.0	800500	891200	62	LEXCO TESTING LTD.
1006923	373779	80-70	N	N	1	4	28	13	26	26	NE	-1408.0	-805.0	828.3	22.9	7.0	800500	891200	62	LEXCO TESTING LTD.
1006924	373787	80-72	N	N	1	4	28	13	26	26	NE	-1408.0	-1006.0	827.8	13.7	0.0	800500	891200	62	LEXCO TESTING LTD.
1006925	373803	80-74	N	N	1	4	28	13	26	26	NE	-1408.0	-1207.0	827.5	9.1	4.0	800500	891200	62	LEXCO TESTING LTD.
1006926	373829	80-76	Y	N	1	4	28	13	26	26	NE	-1408.0	-1408.0	827.1	9.1	3.0	800500	891200	62	LEXCO TESTING LTD.
1006927	373845	80-78	Y	N	1	4	28	13	26	26	NE	-1207.0	-1609.0	827.5	9.1	3.0	800500	891200	62	LEXCO TESTING LTD.
1006928	373860	80-80	Y	N	1	4	28	13	26	26	NE	-1207.0	-1408.0	827.1	9.1	2.0	800500	891200	62	LEXCO TESTING LTD.
1006929	373886	80-82	Y	N	1	4	28	13	26	26	NE	-1207.0	-1006.0	827.4	18.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006930	373894	80-83C	Y	N	1	4	28	13	26	26	NE	-805.0	-1208.0	830.9	12.2	6.0	800500	891200	62	LEXCO TESTING LTD.
1006931	373902	80-84	Y	N	1	4	28	13	26	26	NE	-604.0	-805.0	829.1	18.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006932	373910	80-85C	Y	N	1	4	28	13	26	26	NE	-805.0	-806.0	829.2	15.5	4.0	800500	891200	62	LEXCO TESTING LTD.
1006933	373928	80-86	Y	N	1	4	28	13	26	26	NE	-604.0	-604.0	828.5	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1006934	373936	80-87	Y	N	1	4	28	13	26	26	NE	-805.0	-1006.0	831.2	18.3	2.0	800500	891200	62	LEXCO TESTING LTD.
1006935	373944	80-88	Y	N	1	4	28	13	26	26	NE	-604.0	-402.0	833.0	13.7	3.0	800500	891200	62	LEXCO TESTING LTD.
1006936	373951	80-89	Y	N	1	4	28	13	26	26	NE	-805.0	-1408.0	830.3	18.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006937	373969	80-90	Y	N	1	4	28	13	26	26	NE	-604.0	-201.0	836.4	13.7	4.0	800500	891200	62	LEXCO TESTING LTD.
1006938	373977	80-91	Y	N	1	4	28	13	26	26	NE	-1006.0	-1408.0	828.5	18.3	1.6	800500	900100	62	LEXCO TESTING LTD.
1006939	373985	80-92	Y	N	1	4	28	13	26	26	NE	-402.0	-201.0	833.9	18.3	3.0	800500	891200	62	LEXCO TESTING LTD.
1006940	373993	80-93	Y	N	1	4	28	13	26	26	NE	-1006.0	-1207.0	828.9	18.3	7.0	800500	891200	62	LEXCO TESTING LTD.
1006941	374009	80-94C	Y	N	1	4	28	13	26	26	NE	-402.0	0.0	830.6	9.1	0.3	800500	891200	62	LEXCO TESTING LTD.
1006942	374017	80-95	Y	N	1	4	28	13	26	26	NE	-1006.0	-1006.0	831.0	18.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006943	374033	80-97	Y	N	1	4	28	13	26	26	NE	-1006.0	-805.0	828.5	18.3	5.0	800500	891200	62	LEXCO TESTING LTD.
1006944	374058	80-99	Y	N	1	4	28	13	26	26	NE	-1006.0	-604.0	832.4	18.3	3.0	800500	891200	62	LEXCO TESTING LTD.
1006945	374389	80-101	Y	N	1	4	28	13	26	26	NE	-1006.0	-402.0	835.1	18.3	2.0	800500	900100	62	LEXCO TESTING LTD.
1006946	374405	80-103	Y	N	1	4	28	13	26	26	NE	-1006.0	-201.0	833.3	12.2	4.0	800500	891200	62	LEXCO TESTING LTD.
1006947	374421	80-105	Y	N	1	4	28	13	26	26	NE	-805.0	-201.0	835.7	18.3	2.0	800500	891200	62	LEXCO TESTING LTD.
1006948	374447	80107C	Y	N	1	4	28	13	26	26	NE	-805.0	-402.0	835.5	18.3	2.0	800500	900100	62	LEXCO TESTING LTD.
1006949	374462	80-109	Y	N	1	4	28	13	26	26	NE	-805.0	-604.0	829.1	18.3	5.0	800500	891200	62	LEXCO TESTING LTD.
1006950	374488	80-111	Y	N	1	4	28	13	26	26	NE	-402.0	-806.0	828.5	12.2	3.0	800500	891200	62	LEXCO TESTING LTD.
1006951	374504	80-113	Y	N	1	4	28	13	26	26	NE	-402.0	-604.0	829.1	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1006952	374520	80-115	Y	N	1	4	28	13	26	26	NE	-402.0	-402.0	832.7	15.2	3.0	800500	891200	62	LEXCO TESTING LTD.
1006953	374546	80-117	Y	N	1	4	28	13	26	26	NE	-201.0	-201.0	833.0	18.3	5.0	800500	891200	62	LEXCO TESTING LTD.
1006954	374561	80-119	Y	N	1	4	28	13	26	26	NE	-201.0	-402.0	831.5	18.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006955	374587	80-121	Y	N	1	4	28	13	26	26	NE	-201.0	-604.0	828.5	18.3	5.0	800500	891200	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1006956	374603	80-123	Y	N	1	4	28	13	26	26	NE	-201.0	-805.0	829.6	13.3	4.0	800500	891200	62	LEXCO TESTING LTD.
1006957	377648	81-369	Y	N	1	4	28	13	26	26	NE	-402.0	-1408.0	827.8	13.7	3.0	810100	891200	62	LEXCO TESTING LTD.
1006958	377656	81-370	Y	N	1	4	28	13	26	26	NE	-402.0	-1609.0	827.0	13.7	3.0	810100	891200	62	LEXCO TESTING LTD.
1006959	377664	81-371	Y	N	1	4	28	13	26	26	NE	-201.0	-1408.0	828.6	13.7	2.0	810100	891200	62	LEXCO TESTING LTD.
1006960	377672	81-372	Y	N	1	4	28	13	26	26	NE	-201.0	-1207.0	829.8	13.7	2.0	810100	891200	62	LEXCO TESTING LTD.
1006961	377680	81-373	Y	N	1	4	28	13	26	26	NE	-201.0	-1207.0	828.4	13.7	3.0	810100	900100	62	LEXCO TESTING LTD.
1006962	377698	81-374	Y	N	1	4	28	13	26	26	NE	-604.0	-1609.0	826.7	13.7	4.0	810100	900100	62	LEXCO TESTING LTD.
1006963	377606	81-375	Y	N	1	4	28	13	26	26	NE	-402.0	-1006.0	829.8	13.7	4.0	810100	891200	62	LEXCO TESTING LTD.
1006964	377614	81-376	Y	N	1	4	28	13	26	26	NE	-201.0	-1006.0	830.4	13.7	3.0	810100	891200	62	LEXCO TESTING LTD.
1006965	378463	81457C	Y	N	1	4	28	13	26	26	NE	-604.0	-1408.0	829.4	18.3	3.0	810100	891200	62	LEXCO TESTING LTD.
1007061	378489	81458C	Y	N	1	4	28	13	26	26	NE	-604.0	-1207.0	828.6	18.3	4.0	810100	900100	62	LEXCO TESTING LTD.
1006088	47993	8-14	N	N	1	4	28	13	27	27	NE	-1609.3	-965.6	862.1	22.6	13.4	730800	861100	25	CANPAC MINERALS LIMITED
1006966	47654	888824	Y	N	1	4	28	13	27	27	NE	-201.1	-1408.0	888.1	7.9	3.7	760800	890000	6	ALBERTA POWER LIMITED
1006968	48074	8-12	N	N	1	4	28	13	27	27	NE	-1207.0	0.0	827.7	18.3	0.0	730000	870400	25	CANPAC MINERALS LIMITED
1006969	48223	64-49	Y	N	1	4	28	13	27	27	NE	-1619.4	-1619.4	806.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006970	48231	64-95	N	N	1	4	28	13	27	27	NE	-653.8	-1619.4	816.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006971	48249	64-105	Y	N	1	4	28	13	27	27	NE	-402.3	-1619.4	822.8	15.2	2.1	640000	831200	45	FORESTBURG COLLIERIES LTD
1006972	48256	64-227	Y	N	1	4	28	13	27	27	NE	-402.3	-1207.0	822.8	15.2	1.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1006973	48264	64-228	Y	N	1	4	28	13	27	27	NE	-402.3	-804.7	827.2	15.2	1.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1006974	48272	64-229	Y	N	1	4	28	13	27	27	NE	-402.3	-402.3	826.4	15.2	1.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1006975	48280	64-311	Y	N	1	4	28	13	27	27	NE	-804.7	-402.3	833.7	15.2	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006976	48298	64-312	Y	N	1	4	28	13	27	27	NE	-804.7	-1207.0	833.7	6.1	1.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1006977	48306	64-313	N	N	1	4	28	13	27	27	NE	-804.7	-804.7	833.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1006978	49858	76-22	Y	N	1	4	28	13	27	27	NE	-402.3	-1609.3	822.2	48.8	2.1	760700	891200	62	LEXCO TESTING LTD.
1006979	49866	76-23	Y	N	1	4	28	13	27	27	NE	-805.0	0.0	828.0	45.7	1.0	760700	891200	62	LEXCO TESTING LTD.
1006980	49874	76-28	N	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006981	49882	77-38	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006982	49890	77-39C	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006983	49908	77-39	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006984	49916	77-40	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006985	49924	77-41C	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006986	49932	77-41	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006987	49940	77-42	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006988	49957	77-43C	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006989	49965	77-43	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006990	49973	77-44	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006991	49981	77-221	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006992	49999	77-222	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006993	50005	77-223	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006994	50013	77-224	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006995	50021	77-225	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006996	50039	77-226	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006997	50047	77-227	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006998	50054	77-250	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1006999	50062	77-251	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007000	50070	77-252	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007001	50088	77-254	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007002	50096	77-255	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007003	50104	77-256	N	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007004	50112	77-257	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007005	50120	77-258	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007088	377622	81-377	Y	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007089	377648	81-379	N	N	1	4	28	13	27	27	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1007010	377655	81-380	N	N	1	4	28	13	27	27	NE	-604.0	-402.0	821.3	9.1	1.0	810100	891200	62	LEXCO TESTING LTD.
1007011	377663	81-381	N	N	1	4	28	13	27	27	NE	-604.0	-604.0	821.7	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1007012	377671	81-382	Y	N	1	4	28	13	27	27	NE	-604.0	-805.0	825.1	9.1	3.0	810100	891200	62	LEXCO TESTING LTD.
1007013	377689	81-383	Y	N	1	4	28	13	27	27	NE	-604.0	-1006.0	825.1	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007014	377697	81-384	Y	N	1	4	28	13	27	27	NE	-604.0	-1207.0	824.2	13.7	5.0	810100	900100	62	LEXCO TESTING LTD.
1007015	377705	81-385	N	N	1	4	28	13	27	27	NE	-604.0	-1408.0	815.8	13.7	3.0	810100	891200	62	LEXCO TESTING LTD.
1007016	377713	81-386	N	N	1	4	28	13	27	27	NE	-805.0	-1408.0	818.1	9.1	6.0	810100	891200	62	LEXCO TESTING LTD.
1007017	377721	81-387	Y	N	1	4	28	13	27	27	NE	-805.0	-1208.0	823.7	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1007018	377739	81-388	Y	N	1	4	28	13	27	27	NE	-805.0	-1006.0	823.6	9.1	1.0	810100	900100	62	LEXCO TESTING LTD.
1007019	377747	81-389	N	N	1	4	28	13	27	27	NE	-805.0	-806.0	817.2	9.1	5.0	810100	891200	62	LEXCO TESTING LTD.
1007020	378471	81459C	Y	N	1	4	28	13	27	27	NE	-402.0	-1006.0	827.2	13.7	1.0	810100	891200	62	LEXCO TESTING LTD.
1007021	378497	81-460	N	N	1	4	28	13	27	27	NE	-402.0	-604.0	826.9	13.7	5.0	810100	891200	62	LEXCO TESTING LTD.
1007022	378505	81461C	Y	N	1	4	28	13	27	27	NE	-402.0	-1408.0	816.9	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1050918	631754	90-48C	N	N	1	4	28	13	27	27	NE	-589.8	-1219.2	826.0	10.4	4.3	900600	950600	62	LEXCO TESTING LTD.
1050919	631762	90-49C	N	N	1	4	28	13	27	27	NE	-589.8	-819.9	826.0	10.4	1.9	900600	950600	62	LEXCO TESTING LTD.
1050920	631770	90-50C	N	N	1	4	28	13	27	27	NE	-390.1	-1010.4	828.1	10.4	2.0	900600	950600	62	LEXCO TESTING LTD.
1050921	631788	90-51C	N	N	1	4	28	13	27	27	NE	-190.5	-819.9	829.1	10.4	2.1	900600	950600	62	LEXCO TESTING LTD.
1050922	631796	90-52C	N	N	1	4	28	13	27	27	NE	0.0	-809.2	830.9	9.8	2.6	900600	950500	62	LEXCO TESTING LTD.
1050923	631812	90-55C	N	N	1	4	28	13	27	27	NE	0.0	-609.6	832.1	10.4	2.4	900600	950600	62	LEXCO TESTING LTD.
1050924	631820	90-56C	N	N	1	4	28	13	27	27	NE	-190.5	-410.0	830.0	10.4	3.2	900600	950600	62	LEXCO TESTING LTD.
1050925	631838	90-57C	N	N	1	4	28	13	27	27	NE	0.0	-210.3	829.1	12.2	3.0	900600	950600	62	LEXCO TESTING LTD.
1050926	631853	90-59C	N	N	1	4	28	13	27	27	NE	-190.5	0.0	829.1	12.2	4.0	900600	950600	62	LEXCO TESTING LTD.
1006967	48017	8-15	Y	N	1	4	28	13	28	28	NE	-804.6	-1207.0	816.6	13.7	1.9	730000	870400	25	CANPAC MINERALS LIMITED
1007023	48314	64-50	N	N	1	4	28	13	28	28	NE	-1619.4	-1619.4	804.2	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007024	48322	64-226	Y	N	1	4	28	13	28	28	NE	-402.3	-402.3	828.4	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007025	48330	64-314	N	N	1	4	28	13	28	28	NE	-804.7	-402.3	811.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007026	48348	64-322	Y	N	1	4	28	13	28	28	NE	-804.7	-804.7	816.6	15.2	2.3	640000	831200	45	FORESTBURG COLLIERIES LTD
1007027	48355	64-323	Y	N	1	4	28	13	28	28	NE	-402.3	-804.7	822.8	9.1	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007028	50138	77-60	Y	N	1	4	28	13	28	28	NE	-201:2	0.0	822.1	13.4	2.0	770100	900100	62	LEXCO TESTING LTD.
1007029	50146	77209C	Y	N	1	4	28	13	28	28	NE	-402.4	-403.3	828.1	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1007030	50153	77-228	Y	N	1	4	28	13	28	28	NE	-402.3	-1005.8	824.2	12.2	0.9	770300	891200	62	LEXCO TESTING LTD.
1007031	50161	77-229	Y	N	1	4	28	13	28	28	NE	-402.3	-1408.2	821.1	12.2	2.0	770300	891200	62	LEXCO TESTING LTD.
1007032	50179	77-230	N	N	1	4	28	13	28	28	NE	0.0	-1408.2	826.3	12.2	3.0	770300	891200	62	LEXCO TESTING LTD.
1007033	50187	77-235	Y	N	1	4	28	13	28	28	NE	0.0	-603.5	826.2	12.2	1.0	770300	900100	62	LEXCO TESTING LTD.
1007034	50195	77-236	Y	N	1	4	28	13	28	28	NE	0.0	-1005.8	825.9	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1007035	50203	77-237	Y	N	1	4	28	13	28	28	NE	-0.1	-1410.2	827.5	12.2	3.0	770300	900100	62	LEXCO TESTING LTD.
1007036	50211	77267C	Y	N	1	4	28	13	28	28	NE	0.0	-902.2	824.8	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1007037	50229	77268C	Y	N	1	4	28	13	28	28	NE	-402.3	-1200.0	822.8	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1007038	50237	77269C	Y	N	1	4	28	13	28	28	NE	-402.4	-805.7	827.8	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1007039	50245	77270C	Y	N	1	4	28	13	28	28	NE	-402.3	-1610.3	821.4	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007040	50252	77-299	Y	N	1	4	28	13	28	28	NE	-402.3	-201.2	824.2	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1007041	50260	77-300	Y	N	1	4	28	13	28	28	NE	-402.3	-603.5	827.7	13.4	2.0	770300	891200	62	LEXCO TESTING LTD.
1007042	50278	77-302	Y	N	1	4	28	13	28	28	NE	-201.2	-804.7	826.6	13.4	1.0	770300	891200	62	LEXCO TESTING LTD.
1007043	50286	77-303	Y	N	1	4	28	13	28	28	NE	-201.2	-1005.8	826.8	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1007044	50294	77-304	Y	N	1	4	28	13	28	28	NE	-201.2	-1207.0	824.3	13.4	2.0	770300	891200	62	LEXCO TESTING LTD.
1007045	50302	77-305	N	N	1	4	28	13	28	28	NE	-201.2	-1408.2	824.6	13.4	3.0	770300	891200	62	LEXCO TESTING LTD.
1007046	50310	77-327	Y	N	1	4	28	13	28	28	NE	0.0	-201.2	825.6	13.4	4.0	770300	891200	62	LEXCO TESTING LTD.
1007047	373506	80-42C	Y	N	1	4	28	13	28	28	NE	-402.0	-1609.0	821.4	9.1	3.0	800400	891200	62	LEXCO TESTING LTD.
1007048	377754	81-390	Y	N	1	4	28	13	28	28	NE	-604.0	-201.0	820.1	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1007049	377804	81-395	Y	N	1	4	28	13	28	28	NE	-604.0	-402.0	822.4	9.1	1.0	810100	891200	62	LEXCO TESTING LTD.
1007050	377812	81-396	Y	N	1	4	28	13	28	28	NE	-604.0	-604.0	823.0	13.7	4.0	810100	891200	62	LEXCO TESTING LTD.
1007051	377820	81-397	Y	N	1	4	28	13	28	28	NE	-604.0	-805.0	824.6	9.1	3.0	810100	891200	62	LEXCO TESTING LTD.
1007052	377838	81-398	N	N	1	4	28	13	28	28	NE	-604.0	-1207.0	819.9	9.1	6.0	810100	891200	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	ar	m	twp	rg	s	rs	rc	mstn	mste	elev	td	rege	epdt	drld	cor	company
1007053	377846	81-399	Y	N	1	4	28	13	28	28	NE	-604.0	-1408.0	818.4	13.7	5.0	810100	891200	62	LEXCO TESTING LTD.
1007054	377853	81-400	Y	N	1	4	28	13	28	28	NE	-604.0	-1609.0	815.6	9.1	3.0	810100	891200	62	LEXCO TESTING LTD.
1007055	377903	81-401	N	N	1	4	28	13	28	28	NE	-604.0	-1006.0	822.4	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1007056	377911	81-402	Y	N	1	4	28	13	28	28	NE	-805.0	-1408.0	812.6	10.3	5.0	810100	891200	62	LEXCO TESTING LTD.
1007057	377929	81-403	N	N	1	4	28	13	28	28	NE	-806.6	-1207.0	816.6	13.7	8.0	810100	891200	62	LEXCO TESTING LTD.
1007058	377937	81-404	Y	N	1	4	28	13	28	28	NE	-805.0	-1006.0	816.3	9.1	1.0	810100	891200	62	LEXCO TESTING LTD.
1007059	377945	81-405	Y	N	1	4	28	13	28	28	NE	-805.0	-806.0	816.6	13.7	4.0	810100	891200	62	LEXCO TESTING LTD.
1007060	377952	81-406	N	N	1	4	28	13	28	28	NE	-805.0	-604.0	812.3	13.7	7.0	810100	891200	62	LEXCO TESTING LTD.
1007062	378513	81462C	Y	N	1	4	28	13	28	28	NE	0.0	-402.0	828.8	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1007063	378521	81463C	Y	N	1	4	28	13	28	28	NE	-402.0	-201.0	824.2	13.7	2.0	810100	900100	62	LEXCO TESTING LTD.
1007064	378547	81465C	Y	N	1	4	28	13	28	28	NE	-402.0	-807.0	827.8	9.1	2.6	810100	900100	62	LEXCO TESTING LTD.
1007065	378562	81467C	Y	N	1	4	28	13	28	28	NE	-201.0	-1207.0	824.3	9.1	2.0	810100	891200	62	LEXCO TESTING LTD.
1007123	50443	77207C	Y	N	1	4	28	13	28	28	NE	0.0	-402.3	828.8	12.2	3.0	770300	900100	62	LEXCO TESTING LTD.
1009461	66159	77-301	Y	N	1	4	28	13	28	28	NE	-201.2	-603.5	823.9	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1050927	631697	90-42C	N	N	1	4	28	13	28	28	NE	-179.8	-1219.2	826.9	9.8	3.2	900600	950600	62	LEXCO TESTING LTD.
1050928	631705	90-43C	N	N	1	4	28	13	28	28	NE	-190.5	-1028.7	828.1	9.8	2.7	900600	950600	62	LEXCO TESTING LTD.
1050929	631713	90-44C	N	N	1	4	28	13	28	28	NE	-179.8	-819.9	828.1	9.8	1.2	900600	950600	62	LEXCO TESTING LTD.
1050930	631721	90-45C	N	N	1	4	28	13	28	28	NE	-379.5	-819.9	830.8	9.2	2.1	900600	950600	62	LEXCO TESTING LTD.
1050931	631739	90-46	N	N	1	4	28	13	28	28	NE	-179.8	-619.1	830.8	12.2	4.6	900600	950600	62	LEXCO TESTING LTD.
1050932	631747	90-47	N	N	1	4	28	13	28	28	NE	-181.4	-210.3	828.1	12.2	4.3	900600	950600	62	LEXCO TESTING LTD.
1007066	48025	S-16	Y	N	1	4	28	13	29	29	NE	-402.3	21.1	821.4	8.8	1.5	730800	870400	25	CANPAC MINERALS LIMITED
1007067	48033	S-17	Y	N	1	4	28	13	29	29	NE	-18.3	-402.3	803.3	18.3	0.3	730800	870400	25	CANPAC MINERALS LIMITED
1007068	48041	S-18	N	N	1	4	28	13	29	29	NE	-402.3	-402.3	802.4	18.0	1.5	730800	870400	25	CANPAC MINERALS LIMITED
1007069	48058	S-19	N	N	1	4	28	13	29	29	NE	0.0	0.0	804.2	18.0	0.9	730800	870400	25	CANPAC MINERALS LIMITED
1007070	48363	64-89	N	N	1	4	28	13	29	29	NE	-804.7	0.0	810.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007071	52308	11-76	Y	N	1	4	28	13	29	29	NE	-45.7	0.0	804.7	245.4	6.0	760500	811200	7	ALBERTA RESEARCH COUNCIL
1007072	50328	76-13	N	N	1	4	28	13	31	31	NE	0.0	0.0	797.1	61.0	26.0	760700	900100	62	LEXCO TESTING LTD.
1007073	48066	S-20	N	N	1	4	28	13	32	32	NE	-804.7	-804.7	801.8	18.3	8.2	730800	810400	25	CANPAC MINERALS LIMITED
1007074	52332	231	N	N	1	4	28	13	32	32	NE	16.8	-1606.6	796.1	32.0	9.1	620900	810700	7	ALBERTA RESEARCH COUNCIL
1007075	47662	33SE11	Y	Y	1	4	28	13	33	33	NE	-603.5	-603.5	822.8	8.2	1.9	711200	831200	6	ALBERTA POWER LIMITED
1007076	47670	33SE22	Y	N	1	4	28	13	33	33	NE	-1207.0	-603.5	827.7	14.6	4.0	721200	860800	6	ALBERTA POWER LIMITED
1007077	47688	33SW11	Y	Y	1	4	28	13	33	33	NE	-1005.8	-1005.8	826.3	8.8	4.1	721200	860800	6	ALBERTA POWER LIMITED
1007078	47696	33SW23	Y	N	1	4	28	13	33	33	NE	-1207.0	-1408.2	829.7	9.1	2.1	721200	860800	6	ALBERTA POWER LIMITED
1007079	47704	33SW32	Y	Y	1	4	28	13	33	33	NE	-1408.2	-1207.0	825.3	8.5	4.0	721200	860800	6	ALBERTA POWER LIMITED
1007080	47712	33NE13	Y	N	1	4	28	13	33	33	NE	-603.5	-201.2	830.6	8.2	6.7	721200	860800	6	ALBERTA POWER LIMITED
1007081	47720	33NE32	Y	N	1	4	28	13	33	33	NE	-201.2	-402.3	834.2	18.3	2.5	721200	860800	6	ALBERTA POWER LIMITED
1007082	47738	33SE41	Y	N	1	4	28	13	33	33	NE	-1607.8	-603.5	826.1	7.6	2.4	721200	860800	6	ALBERTA POWER LIMITED
1007083	47746	33SW43	Y	N	1	4	28	13	33	33	NE	-1607.8	-1298.4	825.3	9.1	3.0	721200	860800	6	ALBERTA POWER LIMITED
1007084	47753	33SE43	Y	N	1	4	28	13	33	33	NE	-1607.8	-201.2	828.1	9.1	3.0	721200	810400	6	ALBERTA POWER LIMITED
1007085	47761	33SW31	Y	Y	1	4	28	13	33	33	NE	-1408.2	-1005.8	824.6	6.6	2.5	740900	880500	6	ALBERTA POWER LIMITED
1007086	47779	33SW13	Y	Y	1	4	28	13	33	33	NE	-1005.8	-1408.2	830.0	6.4	2.4	740900	880500	6	ALBERTA POWER LIMITED
1007087	47795	33SE31	Y	Y	1	4	28	13	33	33	NE	-1408.2	-603.5	823.6	6.7	2.5	740900	880500	6	ALBERTA POWER LIMITED
1007088	47803	33SE24	Y	Y	1	4	28	13	33	33	NE	-1207.0	20.1	825.7	8.2	3.5	740900	880500	6	ALBERTA POWER LIMITED
1007089	47829	33SE13	Y	Y	1	4	28	13	33	33	NE	-1005.8	-201.2	832.1	15.6	2.4	740900	880500	6	ALBERTA POWER LIMITED
1007090	47837	33SE11	Y	Y	1	4	28	13	33	33	NE	-1005.8	-603.5	827.8	11.4	4.0	740900	880500	6	ALBERTA POWER LIMITED
1007091	47852	33NE33	Y	Y	1	4	28	13	33	33	NE	-201.2	-201.2	836.1	15.2	3.5	740900	880500	6	ALBERTA POWER LIMITED
1007092	47860	33NE24	Y	Y	1	4	28	13	33	33	NE	-402.3	20.1	830.0	7.1	4.1	740900	880500	6	ALBERTA POWER LIMITED
1007093	47878	33NE21	Y	Y	1	4	28	13	33	33	NE	-402.3	-603.5	825.4	7.5	1.7	740900	880500	6	ALBERTA POWER LIMITED
1007094	47894	33NE12	Y	Y	1	4	28	13	33	33	NE	-664.5	-402.3	826.3	8.1	3.5	740900	880500	6	ALBERTA POWER LIMITED
1007095	48371	64-218	Y	N	1	4	28	13	33	33	NE	-1219.2	-396.2	824.5	15.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007096	48389	64-219	Y	N	1	4	28	13	33	33	NE	-804.7	-403.3	830.0	18.3	1.3	640000	831200	45	FORESTBURG COLLIERIES LTD
1007097	48397	64-220	Y	N	1	4	28	13	33	33	NE	-402.3	-402.3	823.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007098	48405	64-221	Y	N	1	4	28	13	33	33	NE	-1559.1	-402.3	827.8	15.2	3.7	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	ar	m	twp	rg	s	rs	rc	mstn	mste	elev	td	rege	epdt	drld	cor	company
1007099	48413	64-319	Y	N	1	4	28	13	33	33	NE	-402.3	-804.7	826.0	12.2	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007100	48421	64-320	Y	N	1	4	28	13	33	33	NE	-804.7	-804.7	826.1	12.2	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007101	48439	64-321	Y	N	1	4	28	13	33	33	NE	-1207.0	-804.7	827.4	9.1	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007102	48447	64-369	Y	N	1	4	28	13	33	33	NE	-402.3	-1619.4	818.5	15.2	2.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007103	48454	64-370	N	N	1	4	28	13	33	33	NE	-804.7	-1619.4	822.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007104	48462	64-372	N	N	1	4	28	13	33	33	NE	-1207.0	-1619.4	826.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007105	48470	64-373	Y	N	1	4	28	13	33	33	NE	-804.7	-1207.0	827.7	15.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007106	48488	64-374	Y	N	1	4	28	13	33	33	NE	-1209.0	-1207.0	826.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007107	48496	64-375	Y	N	1	4	28	13	33	33	NE	-1609.3	-1207.0	824.3	15.2	2.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007108	48504	64-408	Y	N	1	4	28	13	33	33	NE	-1548.4	-804.7	825.3	9.1	2.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007109	48512	64-421	N	N	1	4	28	13	33	33	NE	-804.7	-381.0	830.4	21.3	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007110	48520	64-422	N	N	1	4	28	13	33	33	NE	-1609.3	-1619.4	806.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007111	48538	64-546	Y	N	1	4	28	13	33	33	NE	-1610.0	-805.0	823.0	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007112	50336	76-11	N	N	1	4	28	13	33	33	NE	0.0	-1609.3	816.3	45.7	7.0	760700	891200	62	LEXCO TESTING LTD.
1007113	50344	76-18	Y	N	1	4	28	13	33	33	NE	-402.3	0.0	830.0	16.4	6.0	761200	891200	62	LEXCO TESTING LTD.
1007114	50351	76-10	N	N	1	4	28	13	33	33	NE	-1609.3	-1609.3	827.2	92.0	6.0	760700	891200	62	LEXCO TESTING LTD.
1007115	50369	76-20	N	N	1	4	28	13	33	33	NE	-1207.0	0.0	825.1	10.7	7.0	761200	891200	62	LEXCO TESTING LTD.
1007116	50377	76-21	Y	N	1	4	28	13	33	33	NE	-1609.3	0.0	826.3	18.3	4.0	761200	891200	62	LEXCO TESTING LTD.
1007117	50385	77-64	Y	N	1	4	28	13	33	33	NE	-201.2	0.0	830.0	18.0	6.0	770100	900100	62	LEXCO TESTING LTD.
1007118	50393	77-65	Y	N	1	4	28	13	33	33	NE	-603.5	0.0	830.1	13.4	2.0	770100	900100	62	LEXCO TESTING LTD.
1007119	50401	77-66	Y	N	1	4	28	13	33	33	NE	-1005.8	0.0	829.4	18.0	2.0	770100	900100	62	LEXCO TESTING LTD.
1007120	50419	77-67	Y	N	1	4	28	13	33	33	NE	-1408.2	0.0	827.4	18.0	2.0	770100	900100	62	LEXCO TESTING LTD.
1007121	50427	77204C	Y	N	1	4	28	13	33	33	NE	-402.4	-403.3	825.6	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.
1007122	50435	77206C	Y	N	1	4	28	13	33	33	NE	-1207.0	-402.3	826.6	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1007124	50450	77208C	Y	N	1	4	28	13	33	33	NE	-1609.3	-804.7	823.0	12.2	2.0	770300	891200	62	LEXCO TESTING LTD.
1007125	50468	77-238	Y	N	1	4	28	13	33	33	NE	-1609.3	-1609.3	830.3	12.2	1.0	770300	891200	62	LEXCO TESTING LTD.
1007126	50476	77-239	Y	N	1	4	28	13	33	33	NE	-1408.2	-1609.3	828.4	12.2	1.0	770300	891200	62	LEXCO TESTING LTD.
1007127	50484	77-240	Y	N	1	4	28	13	33	33	NE	-1408.3	-1208.0	825.3	18.3	1.0	770300	891200	62	LEXCO TESTING LTD.
1007128	50492	77-241	Y	N	1	4	28	13	33	33	NE	-1207.1	-1410.2	829.7	18.3	2.0	770300	891200	62	LEXCO TESTING LTD.
1007129	50500	77-242	Y	N	1	4	28	13	33	33	NE	-1207.1	-1207.0	826.5	18.3	3.0	770300	891200	62	LEXCO TESTING LTD.
1007130	50518	77-243	Y	N	1	4	28	13	33	33	NE	-1207.1	-604.5	827.7	18.3	1.0	770300	891200	62	LEXCO TESTING LTD.
1007131	50526	77-244	Y	N	1	4	28	13	33	33	NE	-1207.0	-201.2	824.3	24.4	4.7	770300	900100	62	LEXCO TESTING LTD.
1007132	50534	77-245	Y	N	1	4	28	13	33	33	NE	-804.7	-201.2	831.8	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.
1007133	50542	77-246	Y	N	1	4	28	13	33	33	NE	-1609.3	-604.5	828.3	18.3	1.0	770300	891200	62	LEXCO TESTING LTD.
1007134	50559	77-247	Y	N	1	4	28	13	33	33	NE	-804.7	-1005.8	827.2	18.3	3.0	770300	891200	62	LEXCO TESTING LTD.
1007135	50567	77-248	N	N	1	4	28	13	33	33	NE	-804.7	-1408.2	828.0	18.3	0.0	770300	891200	62	LEXCO TESTING LTD.
1007136	50575	77-249	N	N	1	4	28	13	33	33	NE	-402.4	-604.5	823.5	12.2	0.0	770300	891200	62	LEXCO TESTING LTD.
1007137	50583	77-351	Y	N	1	4	28	13	33	33	NE	-402.4	-805.0	826.2	13.4	0.0	770300	900100	62	LEXCO TESTING LTD.
1007138	50591	77260C	Y	N	1	4	28	13	33	33	NE	-402.4	-805.7	826.0	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1007139	50609	77261C	Y	N	1	4	28	13	33	33	NE	-804.8	-1208.0	827.7	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007140	50617	77-262	N	N	1	4	28	13	33	33	NE	-804.7	-1609.3	822.0	18.3	2.0	770300	891200	62	LEXCO TESTING LTD.
1007141	50625	77263C	Y	N	1	4	28	13	33	33	NE	-804.8	-805.7	826.0	18.3	3.0	770300	891200	62	LEXCO TESTING LTD.
1007142	50633	77264C	Y	N	1	4	28	13	33	33	NE	-1207.1	-805.7	827.6	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007143	50641	77265C	Y	N	1	4	28	13	33	33	NE	-1207.0	-1207.0	826.4	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1007144	50658	77266C	Y	N	1	4	28	13	33	33	NE	-302.2	-1609.3	830.3	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007145	50666	77-307	Y	N	1	4	28	13	33	33	NE	-1408.2	-201.2	822.7	18.4	5.0	770300	891200	62	LEXCO TESTING LTD.
1007146	50674	77-308	Y	N	1	4	28	13	33	33	NE	-1408.2	-402.3	825.3	13.4	1.0	770300	891200	62	LEXCO TESTING LTD.
1007147	50682	77-309	Y	N	1	4	28	13	33	33	NE	-1408.3	-604.5	825.6	13.4	1.0	770300	891200	62	LEXCO TESTING LTD.
1007148	50690	77-310	Y	N	1	4	28	13	33	33	NE	-1408.3	-804.7	826.4	13.4	2.0	770300	891200	62	LEXCO TESTING LTD.
1007149	50708	77-311	Y	N	1	4	28	13	33	33	NE	-1408.3	-1006.8	824.6	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007150	50716	77-312	Y	N	1	4	28	13	33	33	NE	-1005.8	-1570.8	829.1	13.4	0.0	770300	891200	62	LEXCO TESTING LTD.
1007151	50724	77-313	Y	N	1	4	28	13	33	33	NE	-1005.9	-1410.2	830.4	13.4	2.0	770300	891200	62	LEXCO TESTING LTD.
1007152	50732	77-314	Y	N	1	4	28	13	33	33	NE	-1005.8	-1207.0	829.1	18.0	2.0	770300	891200	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	ar	m	twp	rg	s	rs	rc	mstn	mste	elev	td	rege	epdt	drld	cor	company
1007153	50740	77-315	Y	N	1	4	28	13	33	33	NE	-1005.9	-1006.8	826.3	13.4	3.0	770300	891200	62	LEXCO TESTING LTD.
1007154	50757	77-316	Y	N	1	4	28	13	33	33	NE	-1005.8	-804.7	827.5	13.4	3.0	770300	891200	62	LEXCO TESTING LTD.
1007155	50765	77-317	Y	N	1	4	28	13	33	33	NE	-1005.9	-604.5	827.8	18.0	3.0	770300	891200	62	LEXCO TESTING LTD.
1007156	50773	77-318	Y	N	1	4	28	13	33	33	NE	-1005.8	-402.3	831.8	22.6	3.0	770300	900100	62	LEXCO TESTING LTD.
1007157	50781	77-319	Y	N	1	4	28	13	33	33	NE	-1005.9	-202.2	832.6	22.6	1.0	770300	900100	62	LEXCO TESTING LTD.
1007158	50799	77-320	Y	N	1	4	28	13	33	33	NE	-603.6	-202.2	829.8	18.0	1.0	770300	891200	62	LEXCO TESTING LTD.
1007159	50807	77-321	Y	N	1	4	28	13	33	33	NE	-603.5	-402.3	823.3	13.4	2.0	770300	891200	62	LEXCO TESTING LTD.
1007160	50815	77-322	Y	N	1	4	28	13	33	33	NE	-603.6	-604.5	822.8	13.4	0.0	770300	891200	62	LEXCO TESTING LTD.
1007161	50823	77-323	Y	N	1	4	28	13	33	33	NE	-603.5	-804.7	824.5	17.9	3.4	770300	891200	62	LEXCO TESTING LTD.
1007162	50831	77-324	Y	N	1	4	28	13	33	33	NE	-201.2	-804.7	827.8	13.4	1.0	770300	891200	62	LEXCO TESTING LTD.
1007163	50849	77-325	Y	N	1	4	28	13	33	33	NE	-201.2	-603.5	830.7	22.6	1.0	770300	900100	62	LEXCO TESTING LTD.
1007164	50856	77-326	Y	N	1	4	28	13	33	33	NE	-201.3	-403.3	832.1	22.6	1.0	770300	891200	62	LEXCO TESTING LTD.
1007165	50864	77-350	Y	N	1	4	28	13	33	33	NE	-402.3	-201.2	826.8	12.2	0.0	770300	891200	62	LEXCO TESTING LTD.
1007166	52258	1653-E	N	N	1	4	28	13	33	33	NE	-1408.3	-1410.2	828.9	48.8	2.7	761000	900100	5	ALBERTA ENVIRONMENT
1007167	52316	230	Y	N	1	4	28	13	33	33	NE	3.0	-12.2	829.7	31.7	1.5	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007168	373340	80-26C	Y	N	1	4	28	13	33	33	NE	-402.0	-805.0	826.0	13.7	1.0	800400	891200	62	LEXCO TESTING LTD.
1007169	373373	80-29C	Y	N	1	4	28	13	33	33	NE	-805.0	-402.0	830.3	10.3	4.0	800400	891200	62	LEXCO TESTING LTD.
1007170	373399	80-31C	Y	N	1	4	28	13	33	33	NE	-1408.0	-1250.0	824.8	12.2	4.0	800400	891200	62	LEXCO TESTING LTD.
1007171	373415	80-33C	Y	N	1	4	28	13	33	33	NE	-1006.0	-1208.0	829.1	13.7	2.0	800400	891200	62	LEXCO TESTING LTD.
1007172	373431	80-35C	Y	N	1	4	28	13	33	33	NE	-1408.0	-1609.0	830.3	8.2	2.0	800400	891200	62	LEXCO TESTING LTD.
1007173	373480	80-40C	Y	N	1	4	28	13	33	33	NE	-1006.0	-1579.0	829.1	9.1	2.0	800400	891200	62	LEXCO TESTING LTD.
1007174	378141	81-425	Y	N	1	4	28	13	33	33	NE	-201.0	-1006.0	825.6	9.1	3.0	810100	891200	62	LEXCO TESTING LTD.
1007175	378158	81-426	Y	N	1	4	28	13	33	33	NE	-402.0	-905.0	826.6	13.7	3.0	810100	891200	62	LEXCO TESTING LTD.
1007176	378166	81-427	Y	N	1	4	28	13	33	33	NE	-604.0	-1006.0	824.6	13.7	4.0	810100	891200	62	LEXCO TESTING LTD.
1007177	378174	81-428	Y	N	1	4	28	13	33	33	NE	-402.0	-1006.0	827.7	9.1	4.0	810100	891200	62	LEXCO TESTING LTD.
1007178	378182	81-429	N	N	1	4	28	13	33	33	NE	-402.0	-1207.0	825.7	9.1	3.0	810100	891200	62	LEXCO TESTING LTD.
1007179	378190	81-430	N	N	1	4	28	13	33	33	NE	-604.0	-1408.0	826.0	13.7	2.0	810100	891200	62	LEXCO TESTING LTD.
1007180	378539	81464C	Y	N	1	4	28	13	33	33	NE	-400.0	-905.0	826.6	7.6	5.0	810100	891200	62	LEXCO TESTING LTD.
1007181	378554	81-466	Y	N	1	4	28	13	33	33	NE	-604.0	-1207.0	826.6	12.2	3.0	810100	891200	62	LEXCO TESTING LTD.
1007182	504951	77208C	Y	N	1	4	28	13	33	33	NE	-804.6	-402.3	830.3	18.3	4.0	770300	870200	62	LEXCO TESTING LTD.
1050933	631572	90-30C	N	N	1	4	28	13	33	33	NE	-199.6	-649.2	830.9	19.2	0.6	900500	950500	62	LEXCO TESTING LTD.
1050934	631580	90-31C	N	N	1	4	28	13	33	33	NE	-390.1	-829.1	826.9	12.2	2.9	900500	950500	62	LEXCO TESTING LTD.
1050935	631598	90-32C	N	N	1	4	28	13	33	33	NE	-600.5	-1039.4	826.9	12.2	4.6	900500	950500	62	LEXCO TESTING LTD.
1050936	631606	90-33C	N	N	1	4	28	13	33	33	NE	-600.5	-629.4	823.9	12.2	3.7	900500	950500	62	LEXCO TESTING LTD.
1050937	631614	90-34C	N	N	1	4	28	13	33	33	NE	-989.1	-1429.5	832.1	12.2	0.8	900500	950500	62	LEXCO TESTING LTD.
1050938	631622	90-35C	N	N	1	4	28	13	33	33	NE	-989.1	-1028.7	827.5	12.2	4.0	900500	950500	62	LEXCO TESTING LTD.
1050939	631630	90-36C	N	N	1	4	28	13	33	33	NE	-1188.7	-1429.5	830.9	12.2	1.7	900500	950500	62	LEXCO TESTING LTD.
1050940	631648	90-37C	N	N	1	4	28	13	33	33	NE	-1188.7	-1028.7	826.9	12.2	4.6	900500	950500	62	LEXCO TESTING LTD.
1050941	631655	90-38C	N	N	1	4	28	13	33	33	NE	-1399.0	-1448.2	830.9	9.2	3.7	900500	950500	62	LEXCO TESTING LTD.
1050942	631663	90-39C	N	N	1	4	28	13	33	33	NE	-1399.0	-1028.7	826.9	8.8	2.3	900500	950500	62	LEXCO TESTING LTD.
1050943	631671	90-40C	N	N	1	4	28	13	33	33	NE	-1600.2	-1429.5	830.9	9.2	3.2	900500	950500	62	LEXCO TESTING LTD.
1050944	631689	90-41C	N	N	1	4	28	13	33	33	NE	-1600.2	-1028.7	826.9	10.2	3.4	900500	950500	62	LEXCO TESTING LTD.
1007183	47787	33SE34	Y	Y	1	4	28	13	34	34	NE	-1408.3	-1610.3	824.2	8.0	3.8	740900	880500	6	ALBERTA POWER LIMITED
1007184	47811	33SE14	Y	Y	1	4	28	13	34	34	NE	-1005.9	-1610.3	829.8	11.7	2.9	740900	880500	6	ALBERTA POWER LIMITED
1007185	47845	33NE34	Y	Y	1	4	28	13	34	34	NE	-201.3	-1610.3	829.7	10.7	4.4	740900	880500	6	ALBERTA POWER LIMITED
1007186	47886	33NE14	Y	Y	1	4	28	13	34	34	NE	-603.6	-1610.3	830.0	7.1	3.4	740900	880500	6	ALBERTA POWER LIMITED
1007187	47902	34SE33	Y	Y	1	4	28	13	34	34	NE	-1408.2	-201.2	829.4	6.0	2.3	740900	810400	6	ALBERTA POWER LIMITED
1007188	47910	34SE32	Y	Y	1	4	28	13	34	34	NE	-1408.2	-402.3	829.7	7.4	3.0	740900	880500	6	ALBERTA POWER LIMITED
1007189	47928	34SE12	Y	Y	1	4	28	13	34	34	NE	-1005.8	-402.3	828.1	8.1	3.0	740900	880500	6	ALBERTA POWER LIMITED
1007190	48546	64-34	Y	N	1	4	28	13	34	34	NE	-804.7	-804.7	827.2	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007191	48553	64-42	Y	N	1	4	28	13	34	34	NE	-1609.3	-1619.4	822.2	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007192	48561	64-183	Y	N	1	4	28	13	34	34	NE	-402.3	-1619.4	830.0	8.0	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007193	48579	64-184	Y	N	1	4	28	13	34	34	NE	-1207.0	-1619.4	825.1	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	ar	m	twp	rg	s	rs	rc	mstn	mste	elev	td	rege	epdt	drld	cor	company
1007194	48587	64-215	Y	N	1	4	28	13	34	34	NE	-804.7	-1207.0	828.8	15.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007195	48595	64-222	Y	N	1	4	28	13	34	34	NE	-402.3	-1207.0	825.6	15.2	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007196	48603	64-223	Y	N	1	4	28	13	34	34	NE	-402.3	-603.5	827.5	15.2	2.9	640000	831200	45	FORESTBURG COLLIERIES LTD
1007197	48611	64-225	Y	N	1	4	28	13	34	34	NE	-1207.0	-804.7	825.4	15.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007198	48629	64-228	Y	N	1	4	28	13	34	34	NE	-402.3	-804.7	825.3	15.2	1.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1007199	48637	64-230	Y	N	1	4	28	13	34	34	NE	-1609.3	-403.3	830.5	15.2	2.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1007200	48645	64-231	Y	N	1	4	28	13	34	34	NE	-1609.3	-1208.0	828.3	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007201	48652	64-232	Y	N	1	4	28	13	34	34	NE	-402.3	-402.3	831.3	15.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007202	48660	64-233	Y	N	1	4	28	13	34	34	NE	-804.7	-402.3	829.1	15.2	3.7	640000	831200	45	FORESTBURG COLLIERIES LTD
1007203	48678	64-234	Y	N	1	4	28	13	34	34	NE	-1207.0	-402.3	830.0	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007204	48686	64-291	Y	N	1	4	28	13	34	34	NE	-603.5	-402.3	830.9	12.2	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007205	48694	64-296	Y	N	1	4	28	13	34	34	NE	-201.2	-201.2	829.4	16.8	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007206	48702	64-297	Y	N	1	4	28	13	34	34	NE	-402.3	-201.2	829.1	10.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007207	48710	64-298	Y	N	1	4	28	13	34	34	NE	-603.5	-201.2	831.3	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007208	48728	64-299	Y	N	1	4	28	13	34	34	NE	-603.5	-804.7	827.6	9.1	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007209	48736	64-300	Y	N	1	4	28	13	34	34	NE	-603.5	-603.5	828.8	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007210	48744	64-301	Y	N	1	4	28	13	34	34	NE	-804.7	-201.2	831.8	12.2	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007211	48751	64-302	Y	N	1	4	28	13	34	34	NE	-804.7	-603.5	826.8	9.1	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007212	48769	64-303	Y	N	1	4	28	13	34	34	NE	-201.2	-402.3	829.4	13.7	4.2	640000	831200	45	FORESTBURG COLLIERIES LTD
1007213	48777	64-305	Y	N	1	4	28	13	34	34	NE	-201.2	-603.5	825.9	10.7	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007214	48785	64-306	Y	N	1	4	28	13	34	34	NE	-134.1	-804.7	825.7	10.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007215	48793	64-307	Y	N	1	4	28	13	34	34	NE	-1609.3	-202.2	829.2	10.7	3.5	640000	831200	45	FORESTBURG COLLIERIES LTD
1007216	48801	64-308	N	N	1	4	28	13	34	34	NE	-1609.3	-604.5	830.6	6.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007217	48819	64-309	Y	N	1	4	28	13	34	34	NE	-1005.8	-804.7	825.4	10.7	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007218	48827	64-310	Y	N	1	4	28	13	34	34	NE	-1408.2	-804.7	829.7	9.1	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007219	48835	64-337	N	N	1	4	28	13	34	34	NE	-1609.3	-100.6	829.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007220	48843	64-338	N	N	1	4	28	13	34	34	NE	-1609.3	-301.8	829.2	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007221	48850	64-339	N	N	1	4	28	13	34	34	NE	-1609.3	-502.9	830.6	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007222	48868	64-340	N	N	1	4	28	13	34	34	NE	-1609.3	-704.1	830.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007223	48876	64-341	Y	N	1	4	28	13	34	34	NE	-1609.3	-1007.8	826.6	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007224	48884	64-342	Y	N	1	4	28	13	34	34	NE	-1609.3	-1410.2	823.3	6.1	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007225	48892	64-345	Y	N	1	4	28	13	34	34	NE	-201.2	-1609.3	829.7	13.7	4.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007226	48900	64-346	Y	N	1	4	28	13	34	34	NE	-603.5	-1609.3	830.0	9.1	3.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007227	48918	64-347	Y	N	1	4	28	13	34	34	NE	-1408.2	-1609.3	824.2	7.6	3.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1007228	48926	64-348	Y	N	1	4	28	13	34	34	NE	-1005.8	-1609.3	829.8	15.2	2.9	640000	831200	45	FORESTBURG COLLIERIES LTD
1007229	48934	64-349	Y	N	1	4	28	13	34	34	NE	-1408.2	-1005.8	827.4	7.6	1.9	640000	831200	45	FORESTBURG COLLIERIES LTD
1007230	48942	64-350	Y	N	1	4	28	13	34	34	NE	-1207.0	-1005.8	825.4	9.1	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007231	48959	64-351	Y	N	1	4	28	13	34	34	NE	-1005.8	-1005.8	828.5	10.7	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007232	48967	64-352	Y	N	1	4	28	13	34	34	NE	-804.7	-1005.8	827.1	12.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007233	48975	64-353	Y	N	1	4	28	13	34	34	NE	-603.5	-1005.8	825.4	10.7	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007234	48983	64-354	Y	N	1	4	28	13	34	34	NE	-402.3	-1005.8	825.1	9.1	4.8	640000	831200	45	FORESTBURG COLLIERIES LTD
1007235	48991	64-355	Y	N	1	4	28	13	34	34	NE	-201.2	-1005.8	825.4	10.7	6.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007236	49007	64-357	Y	N	1	4	28	13	34	34	NE	-201.2	-1207.0	825.7	12.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007237	49015	64-358	Y	N	1	4	28	13	34	34	NE	-603.5	-1207.0	826.3	10.7	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007238	49023	64-359	Y	N	1	4	28	13	34	34	NE	-1005.8	-1207.0	828.9	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007239	49031	64-360	Y	N	1	4	28	13	34	34	NE	-1408.2	-1207.0	824.2	7.6	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007240	49049	64-361	Y	N	1	4	28	13	34	34	NE	-1408.2	-1408.2	824.2	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007241	49056	64-362	Y	N	1	4	28	13	34	34	NE	-1207.0	-1408.2	826.6	9.1	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007242	49064	64-363	Y	N	1	4	28	13	34	34	NE	-1005.8	-1408.2	828.8	9.1	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007243	49072	64-364	Y	N	1	4	28	13	34	34	NE	-804.7	-1408.2	831.2	10.7	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007244	49080	64-365	Y	N	1	4	28	13	34	34	NE	-603.5	-1408.2	829.4	12.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007245	49098	64-366	Y	N	1	4	28	13	34	34	NE	-402.3	-1408.2	828.5	7.6	4.6	640000	831200	45	FORESTBURG COLLIERIES LTD
1007246	49106	64-367	Y	N	1	4	28	13	34	34	NE	-201.2	-1408.2	826.6	12.2	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1007247	49114	64-407	Y	N	1	4	28	13	34	34	NE	-1207.0	-1207.0	827.7	15.2	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007248	49122	64-409	Y	N	1	4	28	13	34	34	NE	-1005.8	-201.2	830.3	10.7	2.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007249	49130	71-545	Y	N	1	4	28	13	34	34	NE	-1609.3	-805.7	830.6	15.2	1.0	710000	831200	45	FORESTBURG COLLIERIES LTD
1007250	49148	71-547	Y	N	1	4	28	13	34	34	NE	-804.7	-1619.4	830.1	15.2	0.8	710000	831200	45	FORESTBURG COLLIERIES LTD
1007251	50872	76-18	Y	N	1	4	28	13	34	34	NE	-402.3	-1610.3	830.0	45.7	5.0	760700	891200	62	LEXCO TESTING LTD.
1007252	50880	76-20	Y	N	1	4	28	13	34	34	NE	-1207.0	-1610.3	825.1	45.7	2.0	760700	891200	62	LEXCO TESTING LTD.
1007253	50898	76-21	Y	N	1	4	28	13	34	34	NE	-1609.3	-1609.3	822.2	60.7	2.0	760700	891200	62	LEXCO TESTING LTD.
1007254	50906	76-47	N	N	1	4	28	13	34	34	NE	-1609.3	0.0	826.6	64.0	4.0	760700	891200	62	LEXCO TESTING LTD.
1007255	50914	76-52	Y	N	1	4	28	13	34	34	NE	-402.3	0.0	829.8	45.7	4.5	760700	900100	62	LEXCO TESTING LTD.
1007256	50922	76-52	Y	N	1	4	28	13	34	34	NE	-405.4	0.0	829.8	11.3	5.0	761200	900100	62	LEXCO TESTING LTD.
1007257	50930	76-19	Y	N	1	4	28	13	34	34	NE	-804.7	-1610.3	830.1	45.7	3.0	760700	900100	62	LEXCO TESTING LTD.
1007258	50948	76-50	Y	N	1	4	28	13	34	34	NE	-1207.1	0.0	830.7	45.7	1.0	760700	891200	62	LEXCO TESTING LTD.
1007259	50955	76-51	Y	N	1	4	28	13	34	34	NE	-804.7	0.0	833.0	45.7	5.4	760700	891200	62	LEXCO TESTING LTD.
1007260	50963	77-53	Y	N	1	4	28	13	34	34	NE	-402.4	-202.2	829.1	13.4	5.0	770100	891200	62	LEXCO TESTING LTD.
1007261	50971	77-54	Y	N	1	4	28	13	34	34	NE	-402.4	-403.3	831.3	13.4	3.0	770100	891200	62	LEXCO TESTING LTD.
1007262	50989	77-55	Y	N	1	4	28	13	34	34	NE	-402.4	-604.5	827.5	13.4	3.0	770100	891200	62	LEXCO TESTING LTD.
1007263	50997	77-56	Y	N	1	4	28	13	34	34	NE	-804.8	-604.5	826.0	13.4	4.0	770100	891200	62	LEXCO TESTING LTD.
1007264	51003	77-57	Y	N	1	4	28	13	34	34	NE	-804.8	-403.3	829.1	13.4	4.0	770100	891200	62	LEXCO TESTING LTD.
1007265	51011	77-58	Y	N	1	4	28	13	34	34	NE	-804.8	-202.2	831.0	10.0	5.0	770100	891200	62	LEXCO TESTING LTD.
1007266	51029	77-59	Y	N	1	4	28	13	34	34	NE	-603.6	-202.2	831.3	13.4	4.0	770100	891200	62	LEXCO TESTING LTD.
1007267	51037	77-60	Y	N	1	4	28	13	34	34	NE	-603.5	0.0	830.6	13.4	4.0	770100	891200	62	LEXCO TESTING LTD.
1007268	51045	77-61	Y	N	1	4	28	13	34	34	NE	-201.2	0.0	829.7	18.0	4.0	770100	891200	62	LEXCO TESTING LTD.
1007269	51052	77-62	Y	N	1	4	28	13	34	34	NE	-201.3	-202.2	829.4	18.0	4.0	770100	900100	62	LEXCO TESTING LTD.
1007270	51060	77-63	Y	N	1	4	28	13	34	34	NE	-201.3	-403.3	829.4	18.0	4.0	770100	900100	62	LEXCO TESTING LTD.
1007271	51078	77-69	Y	N	1	4	28	13	34	34	NE	-603.6	-403.3	830.9	17.9	5.0	770100	891200	62	LEXCO TESTING LTD.
1007272	51086	77-70	Y	N	1	4	28	13	34	34	NE	-201.3	-604.5	825.9	13.4	5.0	770100	891200	62	LEXCO TESTING LTD.
1007273	51094	77-72	Y	N	1	4	28	13	34	34	NE	-201.3	-1006.8	825.4	13.4	6.0	770100	891200	62	LEXCO TESTING LTD.
1007274	51102	77-73	Y	N	1	4	28	13	34	34	NE	-201.3	-1208.0	825.7	13.4	6.0	770100	891200	62	LEXCO TESTING LTD.
1007275	51110	77-74	Y	N	1	4	28	13	34	34	NE	-201.3	-1410.2	825.7	13.4	3.0	770100	891200	62	LEXCO TESTING LTD.
1007276	51128	77-75	Y	N	1	4	28	13	34	34	NE	-201.3	-1610.2	826.6	10.0	4.0	770100	891200	62	LEXCO TESTING LTD.
1007277	51136	77-76	Y	N	1	4	28	13	34	34	NE	-402.4	-1410.2	828.5	13.4	5.0	770100	891200	62	LEXCO TESTING LTD.
1007278	51144	77-77	Y	N	1	4	28	13	34	34	NE	-402.4	-1206.0	825.6	10.0	5.0	770100	891200	62	LEXCO TESTING LTD.
1007279	51151	77-78	Y	N	1	4	28	13	34	34	NE	-402.4	-1006.8	828.1	13.4	4.0	770100	891200	62	LEXCO TESTING LTD.
1007280	51169	77-79	Y	N	1	4	28	13	34	34	NE	-402.4	-805.7	825.3	13.4	2.0	770100	891200	62	LEXCO TESTING LTD.
1007281	[illegible]	77-80	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007282	[illegible]	77-81	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007283	[illegible]	77-82	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007284	[illegible]	77-83	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007285	[illegible]	77-84	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007286	[illegible]	77-85	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007287	[illegible]	77-86	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007288	[illegible]	77-87	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007289	[illegible]	77-88	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007290	[illegible]	77-89	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007291	[illegible]	77-90	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007292	[illegible]	77-91	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007293	[illegible]	77-92	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007294	[illegible]	77-93	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007295	[illegible]	77-94	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007296	[illegible]	77-95	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007297	[illegible]	77-96	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007298	[illegible]	77-97	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007299	[illegible]	77-98	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1007300	[illegible]	77-99	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007301	[illegible]	77-100	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007302	[illegible]	77-101	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007303	[illegible]	77-102	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007304	[illegible]	77-103	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007305	[illegible]	77-104	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007306	[illegible]	77-105	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007307	[illegible]	77-106	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007308	[illegible]	77-107	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007309	[illegible]	77-108	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
1007310	[illegible]	77-109	Y	N	1	4	28	13	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	62	LEXCO TESTING LTD.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1007352	49437	64-279	Y	N	1	4	28	13	35	35	NE	-1207.0	-1408.2	832.4	13.7	6.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1007353	49445	64-280	Y	N	1	4	28	13	35	35	NE	-1005.8	-1408.2	832.0	12.2	5.3	640000	831200	45	FORESTBURG COLLIERIES LTD
1007354	49452	64-281	Y	N	1	4	28	13	35	35	NE	-804.7	-804.7	831.0	10.7	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007355	49460	64-282	Y	N	1	4	28	13	35	35	NE	-1005.8	-804.7	829.7	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007356	49478	64-283	Y	N	1	4	28	13	35	35	NE	-1207.0	-804.7	830.9	12.2	5.7	640000	831200	45	FORESTBURG COLLIERIES LTD
1007357	49486	64-284	Y	N	1	4	28	13	35	35	NE	-1408.2	-804.7	830.3	12.2	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007358	49494	64-285	Y	N	1	4	28	13	35	35	NE	-1207.0	-402.3	831.0	10.7	3.4	640000	831200	45	FORESTBURG COLLIERIES LTD
1007359	49502	64-287	Y	N	1	4	28	13	35	35	NE	-1609.3	-1006.0	828.0	12.2	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007360	49510	64-288	Y	N	1	4	28	13	35	35	NE	-1408.2	-1005.8	831.2	10.7	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007361	49528	64-289	Y	N	1	4	28	13	35	35	NE	-1207.0	-1005.8	830.4	9.1	3.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007362	49536	64-290	Y	N	1	4	28	13	35	35	NE	-1005.8	-1005.8	830.9	13.2	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007363	49544	64-292	Y	N	1	4	28	13	35	35	NE	-1408.2	-1619.4	828.1	7.6	7.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007364	49551	64-293	Y	N	1	4	28	13	35	35	NE	-603.5	-1619.4	830.6	9.1	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007365	49569	64-294	Y	N	1	4	28	13	35	35	NE	-201.2	-1619.4	829.7	9.1	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007366	49577	64-331	Y	N	1	4	28	13	35	35	NE	-1508.0	-1619.4	827.0	12.2	4.1	640000	831200	45	FORESTBURG COLLIERIES LTD
1007367	49585	64-332	Y	N	1	4	28	13	35	35	NE	-1307.6	-1619.4	829.0	7.6	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007368	49593	64-333	Y	N	1	4	28	13	35	35	NE	-673.6	-1619.4	832.0	7.6	1.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007369	49601	64-334	Y	N	1	4	28	13	35	35	NE	-502.9	-1619.4	830.0	9.1	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007370	49619	64-335	Y	N	1	4	28	13	35	35	NE	-301.8	-1619.4	829.7	11.3	5.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007371	49627	64-336	Y	N	1	4	28	13	35	35	NE	-100.6	-1619.4	830.0	12.2	5.5	640000	831200	45	FORESTBURG COLLIERIES LTD
1007372	49635	64-343	Y	N	1	4	28	13	35	35	NE	-905.3	-1619.4	833.0	7.6	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007373	49643	64-344	Y	N	1	4	28	13	35	35	NE	-1106.4	-1619.4	830.0	10.7	6.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007374	49650	71-544	Y	N	1	4	28	13	35	35	NE	-1609.3	-805.7	830.8	10.7	6.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007375	49668	71-548	Y	N	1	4	28	13	35	35	NE	-804.7	-1619.4	833.0	15.2	5.5	710000	831200	45	FORESTBURG COLLIERIES LTD
1007376	51474	76-55	Y	N	1	4	28	13	35	35	NE	0.0	-402.3	829.1	40.8	5.0	760700	900100	62	LEXCO TESTING LTD.
1007377	51482	76-53	Y	N	1	4	28	13	35	35	NE	0.0	-1207.0	831.0	40.8	5.0	760700	900100	62	LEXCO TESTING LTD.
1007378	51490	77-110	Y	N	1	4	28	13	35	35	NE	-201.3	-1.0	837.0	13.4	3.0	770200	891200	62	LEXCO TESTING LTD.
1007379	51508	77-111	Y	N	1	4	28	13	35	35	NE	-201.2	-201.2	832.7	22.6	5.0	770200	900100	62	LEXCO TESTING LTD.
1007380	51516	77-112	Y	N	1	4	28	13	35	35	NE	-201.2	-402.3	830.8	22.6	8.0	770200	900100	62	LEXCO TESTING LTD.
1007381	51524	77-113	Y	N	1	4	28	13	35	35	NE	-201.2	-603.5	830.0	18.0	5.0	770200	900100	62	LEXCO TESTING LTD.
1007382	51532	77-114	Y	N	1	4	28	13	35	35	NE	-201.3	-805.7	830.0	21.3	9.0	770200	900100	62	LEXCO TESTING LTD.
1007383	51540	77-115	Y	N	1	4	28	13	35	35	NE	-203.2	-1005.8	830.7	13.4	7.0	770200	900100	62	LEXCO TESTING LTD.
1007384	51557	77-116	Y	N	1	4	28	13	35	35	NE	-201.3	-1208.0	830.6	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007385	51565	77-117	Y	N	1	4	28	13	35	35	NE	-203.3	-1409.2	829.1	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007386	51573	77-118	Y	N	1	4	28	13	35	35	NE	0.0	-1408.2	830.3	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007387	51581	77-119	Y	N	1	4	28	13	35	35	NE	0.0	-201.2	833.6	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007388	51599	77-120	Y	N	1	4	28	13	35	35	NE	0.0	-603.5	830.3	18.3	7.0	770200	900100	62	LEXCO TESTING LTD.
1007389	51607	77-121	Y	N	1	4	28	13	35	35	NE	0.0	-1005.8	830.7	17.4	5.0	770200	900100	62	LEXCO TESTING LTD.
1007390	51615	77-122	Y	N	1	4	28	13	35	35	NE	-403.4	-1409.2	826.9	18.3	6.0	770200	900100	62	LEXCO TESTING LTD.
1007391	51623	77123C	Y	N	1	4	28	13	35	35	NE	-402.3	-1204.0	827.8	13.4	7.0	770300	900100	62	LEXCO TESTING LTD.
1007392	51631	77-123	Y	N	1	4	28	13	35	35	NE	-402.4	-1208.0	827.8	13.4	7.0	770200	900100	62	LEXCO TESTING LTD.
1007393	51649	77-124	Y	N	1	4	28	13	35	35	NE	-402.4	-1006.8	829.1	18.0	7.0	770200	900100	62	LEXCO TESTING LTD.
1007394	51656	77-125	Y	N	1	4	28	13	35	35	NE	-402.4	-805.7	829.1	22.6	8.0	770200	900100	62	LEXCO TESTING LTD.
1007395	51664	77125C	Y	N	1	4	28	13	35	35	NE	-405.4	-807.7	829.1	22.6	8.0	770300	900100	62	LEXCO TESTING LTD.
1007396	51672	77-126	Y	N	1	4	28	13	35	35	NE	-402.3	-603.5	829.7	23.5	8.0	770200	900100	62	LEXCO TESTING LTD.
1007397	51680	77-127	Y	N	1	4	28	13	35	35	NE	-399.3	0.0	832.0	18.0	7.0	770300	900100	62	LEXCO TESTING LTD.
1007398	51698	77127C	Y	N	1	4	28	13	35	35	NE	-402.3	0.0	832.0	18.0	7.0	770200	900100	62	LEXCO TESTING LTD.
1007399	51706	77-128	Y	N	1	4	28	13	35	35	NE	-402.3	-201.2	831.5	26.8	13.0	770300	891200	62	LEXCO TESTING LTD.
1007400	51714	77-129	Y	N	1	4	28	13	35	35	NE	-402.4	-403.3	831.3	27.1	8.0	770200	900100	62	LEXCO TESTING LTD.
1007401	51722	77129C	Y	N	1	4	28	13	35	35	NE	-405.4	-405.4	831.3	27.1	8.0	770300	900100	62	LEXCO TESTING LTD.
1007402	51730	77-130	Y	N	1	4	28	13	35	35	NE	-605.6	-1409.2	829.8	17.7	8.0	770200	900100	62	LEXCO TESTING LTD.
1007403	51748	77-131	Y	N	1	4	28	13	35	35	NE	-603.6	-1208.0	827.2	19.5	9.0	770200	900100	62	LEXCO TESTING LTD.
1007404	51755	77-132	Y	N	1	4	28	13	35	35	NE	-603.6	-1006.8	827.2	17.7	7.0	770200	900100	62	LEXCO TESTING LTD.
1007405	51763	77-133	N	N	1	4	28	13	35	35	NE	-603.6	-805.7	829.7	13.4	10.0	770200	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	spdt	drld	cor	company
1007406	51771	77-134	N	N	1	4	28	13	35	35	NE	-603.5	-603.5	829.1	13.4	5.0	770200	900100	62	LEXCO TESTING LTD.
1007407	51789	77-135	Y	N	1	4	28	13	35	35	NE	-603.5	-402.3	832.1	13.4	7.0	770200	900100	62	LEXCO TESTING LTD.
1007408	51797	77-136	Y	N	1	4	28	13	35	35	NE	-603.5	-201.2	831.7	17.7	7.0	770200	891200	62	LEXCO TESTING LTD.
1007409	51805	77-137	N	N	1	4	28	13	35	35	NE	-603.6	-1.0	830.7	13.4	6.0	770200	891200	62	LEXCO TESTING LTD.
1007410	51813	77-138	Y	N	1	4	28	13	35	35	NE	-804.8	-1.0	832.7	13.4	4.0	770200	891200	62	LEXCO TESTING LTD.
1007411	51821	77-139	Y	N	1	4	28	13	35	35	NE	-804.7	-201.2	832.7	18.0	5.0	770200	900100	62	LEXCO TESTING LTD.
1007412	51839	77-140	Y	N	1	4	28	13	35	35	NE	-804.8	-403.3	831.7	17.7	4.0	770200	900100	62	LEXCO TESTING LTD.
1007413	51847	77140C	Y	N	1	4	28	13	35	35	NE	-807.7	-405.4	831.7	18.3	4.0	770300	900100	62	LEXCO TESTING LTD.
1007414	51854	77-141	Y	N	1	4	28	13	35	35	NE	-804.7	-603.5	830.3	17.7	5.0	770200	900100	62	LEXCO TESTING LTD.
1007415	51862	77142C	Y	N	1	4	28	13	35	35	NE	-804.8	-805.7	831.0	18.0	5.0	770200	900100	62	LEXCO TESTING LTD.
1007416	51870	77-142	Y	N	1	4	28	13	35	35	NE	-807.7	-807.7	831.0	17.9	3.6	770200	900100	62	LEXCO TESTING LTD.
1007417	51888	77-143	Y	N	1	4	28	13	35	35	NE	-806.7	-1005.8	829.7	18.0	6.0	770200	900100	62	LEXCO TESTING LTD.
1007418	51896	77144C	Y	N	1	4	28	13	35	35	NE	-804.0	-1208.0	830.4	22.6	9.0	770200	900100	62	LEXCO TESTING LTD.
1007419	51904	77-144	Y	N	1	4	28	13	35	35	NE	-807.7	-1210.1	830.4	22.9	9.0	770300	900100	62	LEXCO TESTING LTD.
1007420	51912	77-145	Y	N	1	4	28	13	35	35	NE	-805.0	-1409.2	832.9	13.4	5.0	770200	900100	62	LEXCO TESTING LTD.
1007421	51920	77-146	Y	N	1	4	28	13	35	35	NE	-1005.8	0.0	835.2	18.0	4.0	770200	891200	62	LEXCO TESTING LTD.
1007422	51938	77-147	Y	N	1	4	28	13	35	35	NE	-1005.8	-201.2	833.2	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1007423	51946	77-148	Y	N	1	4	28	13	35	35	NE	-1005.8	-402.3	830.9	17.7	3.0	770200	900100	62	LEXCO TESTING LTD.
1007424	51953	77-149	Y	N	1	4	28	13	35	35	NE	-1005.9	-604.5	830.0	22.6	6.0	770200	900100	62	LEXCO TESTING LTD.
1007425	51961	77-150	Y	N	1	4	28	13	35	35	NE	-1005.9	-805.7	829.7	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007426	51979	77-151	Y	N	1	4	28	13	35	35	NE	-1005.9	-1006.8	830.9	18.0	7.0	770200	900100	62	LEXCO TESTING LTD.
1007427	51987	77-152	Y	N	1	4	28	13	35	35	NE	-1005.9	-1208.0	830.0	18.0	6.0	770200	900100	62	LEXCO TESTING LTD.
1007428	51995	77-153	Y	N	1	4	28	13	35	35	NE	-1207.1	-1208.0	831.2	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007429	52001	77153C	Y	N	1	4	28	13	35	35	NE	-1210.1	-1210.1	831.2	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1007430	52019	77-154	Y	N	1	4	28	13	35	35	NE	-1207.1	-1006.8	830.4	13.4	4.0	770200	900100	62	LEXCO TESTING LTD.
1007431	52027	77-155	Y	N	1	4	28	13	35	35	NE	-1207.1	-805.7	830.9	18.0	6.0	770200	900100	62	LEXCO TESTING LTD.
1007432	52035	77155C	Y	N	1	4	28	13	35	35	NE	-1210.1	-807.7	830.9	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1007433	52043	77-156	Y	N	1	4	28	13	35	35	NE	-1207.1	-604.5	830.6	18.0	7.0	770200	900100	62	LEXCO TESTING LTD.
1007434	52050	77-157	Y	N	1	4	28	13	35	35	NE	-1207.1	-403.3	831.8	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1007435	52068	77-158	Y	N	1	4	28	13	35	35	NE	-1207.0	-201.2	834.5	18.0	5.0	770200	900100	62	LEXCO TESTING LTD.
1007436	52076	77-159	Y	N	1	4	28	13	35	35	NE	-1207.0	0.0	835.3	18.0	4.0	770200	891200	62	LEXCO TESTING LTD.
1007437	52084	77159C	Y	N	1	4	28	13	35	35	NE	-1210.1	-3.0	835.3	18.3	5.0	770300	900100	62	LEXCO TESTING LTD.
1007438	52092	77-160	Y	N	1	4	28	13	35	35	NE	-1408.2	0.0	835.9	18.0	4.0	770200	891200	62	LEXCO TESTING LTD.
1007439	52100	77-161	Y	N	1	4	28	13	35	35	NE	-1408.2	-201.2	834.5	18.0	5.0	770200	900100	62	LEXCO TESTING LTD.
1007440	52118	77-162	Y	N	1	4	28	13	35	35	NE	-1408.2	-402.3	831.0	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1007441	52126	77-163	Y	N	1	4	28	13	35	35	NE	-1408.2	-603.5	830.4	22.6	5.0	770200	900100	62	LEXCO TESTING LTD.
1007442	52134	77-164	Y	N	1	4	28	13	35	35	NE	-1408.3	-805.7	830.3	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1007443	52142	77-165	Y	N	1	4	28	13	35	35	NE	-1410.2	-1005.8	831.2	13.4	3.0	770200	900100	62	LEXCO TESTING LTD.
1007444	52159	77-166	Y	N	1	4	28	13	35	35	NE	-1408.3	-1208.0	832.3	18.0	4.5	770200	900100	62	LEXCO TESTING LTD.
1007445	52167	77-167	Y	N	1	4	28	13	35	35	NE	-1007.8	-1408.2	832.0	18.0	6.0	770200	900100	62	LEXCO TESTING LTD.
1007446	52175	77-168	Y	N	1	4	28	13	35	35	NE	-1208.1	-1409.2	832.4	18.0	6.0	770200	900100	62	LEXCO TESTING LTD.
1007447	52183	77-169	Y	N	1	4	28	13	35	35	NE	-1410.3	-1409.2	832.1	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1007450	373449	80-36C	Y	N	1	4	28	13	35	35	NE	-1609.0	-202.0	831.5	18.3	3.0	800400	900100	62	LEXCO TESTING LTD.
1007451	373456	80-37C	Y	N	1	4	28	13	35	35	NE	-805.0	-1006.0	829.7	15.5	3.0	800400	900100	62	LEXCO TESTING LTD.
1007452	504969	77168C	Y	N	1	4	28	13	35	35	NE	-1208.0	-1409.0	832.4	17.9	7.0	770300	870200	62	LEXCO TESTING LTD.
1050947	547216	77157C	Y	N	1	4	28	13	35	35	NE	-1209.0	-402.3	831.8	18.3	4.0	770300	890900	62	LEXCO TESTING LTD.
1007453	48082	S-10	Y	N	1	4	28	13	36	36	NE	-804.7	-804.7	837.9	18.3	2.4	730800	870400	25	CANPAC MINERALS LIMITED
1007454	48090	S-11	Y	N	1	4	28	13	36	36	NE	-804.7	-1207.0	836.8	18.3	4.7	730800	870400	25	CANPAC MINERALS LIMITED
1007455	48108	S-11A	Y	N	1	4	28	13	36	36	NE	-804.7	-1204.0	836.8	7.6	4.8	730800	870400	25	CANPAC MINERALS LIMITED
1007456	49676	64-44	Y	N	1	4	28	13	36	36	NE	-1609.3	-1619.4	832.0	15.2	6.5	640000	831200	45	FORESTBURG COLLIERIES LTD
1007457	49684	64-47	N	N	1	4	28	13	36	36	NE	-1609.3	0.0	837.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007458	49692	64-251	Y	N	1	4	28	13	36	36	NE	-402.3	-1619.4	831.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007459	49700	64-286	Y	N	1	4	28	13	36	36	NE	-1207.0	-1619.4	836.0	12.2	4.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1007460	52217	11	Y	N	1	4	28	13	36	36	NE	-30.5	0.0	839.7	13.1	3.5	770500	900100	68	MCEWEN MELVILLE O.
1007461	52225	12	N	N	1	4	28	13	36	36	NE	-804.7	-803.1	837.9	18.6	3.0	770500	900100	68	MCEWEN MELVILLE O.
1007462	52233	13	Y	N	1	4	28	13	36	36	NE	-806.2	4.6	840.0	13.1	1.0	770500	870200	68	MCEWEN MELVILLE O.
1007463	52241	14	Y	N	1	4	28	13	36	36	NE	-1569.7	-3.0	841.2	13.1	3.0	770500	900100	68	MCEWEN MELVILLE O.
1007464	373878	80-81C	Y	N	1	4	28	13	36	36	NE	0.0	-1207.0	838.1	15.2	2.0	800500	900100	62	LEXCO TESTING LTD.
1007465	374686	80131C	Y	N	1	4	28	13	36	36	NE	0.0	-805.0	840.5	12.2	4.0	800500	900100	62	LEXCO TESTING LTD.
1007466	376418	80-294	Y	N	1	4	28	13	36	36	NE	0.0	-1006.0	842.0	18.0	6.0	801100	900100	62	LEXCO TESTING LTD.
1007467	376426	80-295	Y	N	1	4	28	13	36	36	NE	-201.0	-1207.0	838.8	24.4	4.0	801100	900100	62	LEXCO TESTING LTD.
1007468	376434	80-296	Y	N	1	4	28	13	36	36	NE	-1207.0	-604.0	835.2	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1007469	376442	80-299	Y	N	1	4	28	13	36	36	NE	-201.0	-805.0	835.8	24.4	4.0	801100	900100	62	LEXCO TESTING LTD.
1007470	376459	80-297	Y	N	1	4	28	13	36	36	NE	-604.0	-1006.0	836.4	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1007471	376467	80-298	Y	N	1	4	28	13	36	36	NE	-201.0	-1006.0	838.4	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1007472	376475	80-300	Y	N	1	4	28	13	36	36	NE	-805.0	-1006.0	838.1	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1007473	376921	80-301	Y	N	1	4	28	13	36	36	NE	-805.0	-604.0	837.4	13.7	3.0	801100	900100	62	LEXCO TESTING LTD.
1007474	376939	80-302	N	N	1	4	28	13	36	36	NE	-201.0	-402.0	836.4	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1007475	376947	80-303	N	N	1	4	28	13	36	36	NE	-604.0	-604.0	835.5	18.3	5.0	801100	900100	62	LEXCO TESTING LTD.
1007476	376954	80-304	Y	N	1	4	28	13	36	36	NE	-604.0	-201.0	839.1	24.4	2.0	801100	900100	62	LEXCO TESTING LTD.
1007477	376962	80-305	N	N	1	4	28	13	36	36	NE	-402.0	-201.0	840.5	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1007478	376970	80-306	N	N	1	4	28	13	36	36	NE	-402.0	-604.0	833.9	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1007479	376988	80-307	Y	N	1	4	28	13	36	36	NE	-201.0	-604.0	835.2	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1007480	376996	80-308	Y	N	1	4	28	13	36	36	NE	-201.0	-201.0	840.9	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1007481	377002	80-309	Y	N	1	4	28	13	36	36	NE	0.0	-201.0	839.1	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1007482	377010	80-310	Y	N	1	4	28	13	36	36	NE	0.0	-604.0	841.1	18.3	6.0	801100	900100	62	LEXCO TESTING LTD.
1007483	377028	80-311	Y	N	1	4	28	13	36	36	NE	-1006.0	-805.0	837.0	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1007484	377036	80-313	N	N	1	4	28	13	36	36	NE	-604.0	-805.0	834.5	18.3	5.0	801100	900100	62	LEXCO TESTING LTD.
1007485	377044	80-314	Y	N	1	4	28	13	36	36	NE	0.0	-1408.0	838.2	18.0	5.5	801100	900100	62	LEXCO TESTING LTD.
1007486	377051	80-315	Y	N	1	4	28	13	36	36	NE	-201.0	-1408.0	837.6	18.0	5.0	801100	900100	62	LEXCO TESTING LTD.
1007487	377069	80-316	Y	N	1	4	28	13	36	36	NE	-402.0	-1408.0	835.8	18.0	5.0	801100	900100	62	LEXCO TESTING LTD.
1007488	377077	80-317	Y	N	1	4	28	13	36	36	NE	-604.0	-1408.0	831.8	18.0	3.0	801100	900100	62	LEXCO TESTING LTD.
1007489	377085	80-318	Y	N	1	4	28	13	36	36	NE	-805.0	-1408.0	835.8	18.0	3.0	801100	900100	62	LEXCO TESTING LTD.
1007490	377358	81-347	Y	N	1	4	28	13	36	36	NE	0.0	-402.0	837.3	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007491	377366	81-348	Y	N	1	4	28	13	36	36	NE	-402.0	-402.0	837.9	13.7	5.0	810100	900100	62	LEXCO TESTING LTD.
1007492	377374	81-349	Y	N	1	4	28	13	36	36	NE	-604.0	-402.0	840.9	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007493	377382	81-350	N	N	1	4	28	13	36	36	NE	-805.0	-805.0	836.4	15.2	5.0	810100	900100	62	LEXCO TESTING LTD.
1007494	377390	81-351	Y	N	1	4	28	13	36	36	NE	-402.0	-1006.0	836.7	15.2	7.5	810100	900100	62	LEXCO TESTING LTD.
1007495	377416	81-354	N	N	1	4	28	13	36	36	NE	-805.0	-402.0	837.3	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1007496	377424	81-355	Y	N	1	4	28	13	36	36	NE	0.0	0.0	840.3	13.7	6.0	810100	900100	62	LEXCO TESTING LTD.
1007497	377432	81-356	Y	N	1	4	28	13	36	36	NE	-1006.0	-1408.0	837.4	18.3	4.0	810100	900100	62	LEXCO TESTING LTD.
1007498	377440	81-357	Y	N	1	4	28	13	36	36	NE	-1207.0	-1408.0	837.4	18.3	5.0	810100	900100	62	LEXCO TESTING LTD.
1007499	377457	81-358	Y	N	1	4	28	13	36	36	NE	-1408.0	-1408.0	837.8	18.3	5.0	810100	900100	62	LEXCO TESTING LTD.
1007500	377473	81-361	N	N	1	4	28	13	36	36	NE	-1609.0	-1408.0	833.0	13.7	1.0	810100	900100	62	LEXCO TESTING LTD.
1007501	377481	81-362	N	N	1	4	28	13	36	36	NE	-1609.0	-1006.0	834.4	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1007502	377507	81-365	Y	N	1	4	28	13	36	36	NE	-1207.0	-1006.0	832.7	9.1	1.0	810100	900100	62	LEXCO TESTING LTD.
1007503	377515	81-366	N	N	1	4	28	13	36	36	NE	-1408.0	-805.0	833.2	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1007504	377523	81-367	Y	N	1	4	28	13	36	36	NE	-1609.0	-805.0	836.7	13.7	6.0	810100	900100	62	LEXCO TESTING LTD.
1007505	377531	81-368	Y	N	1	4	28	13	36	36	NE	-1207.0	-805.0	835.3	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007506	377887	80-312	Y	N	1	4	28	13	36	36	NE	-1006.0	-1006.0	834.4	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1007507	377895	81-364	Y	N	1	4	28	13	36	36	NE	-1006.0	-1609.0	834.6	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007508	377978	81-408	Y	N	1	4	28	13	36	36	NE	-1408.0	-1207.0	834.2	9.1	4.0	810100	900100	62	LEXCO TESTING LTD.
1007509	377986	81-409	Y	N	1	4	28	13	36	36	NE	-1006.0	-1207.0	836.5	9.1	4.0	810100	900100	62	LEXCO TESTING LTD.
1007510	378059	81-416	N	N	1	4	28	13	36	36	NE	-1408.0	-1006.0	833.6	9.1	4.0	810100	900100	62	LEXCO TESTING LTD.
1007511	378414	81452C	Y	N	1	4	28	13	36	36	NE	-1609.0	-1207.0	834.1	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1007512	378422	81453C	Y	N	1	4	28	13	36	36	NE	-402.0	-805.0	837.3	12.2	1.0	810100	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1007513	378430	81454C	Y	N	1	4	28	13	36	36	NE	-402.0	-1207.0	835.2	12.2	2.0	810100	900100	62	LEXCO TESTING LTD.
1007514	378448	81455C	Y	N	1	4	28	13	36	36	NE	-805.0	-1288.0	836.8	18.3	4.6	810100	900100	62	LEXCO TESTING LTD.
1007515	378455	81456C	Y	N	1	4	28	13	36	36	NE	-1207.0	-1207.0	835.6	12.2	5.0	810100	900100	62	LEXCO TESTING LTD.
1007516	52449	20-75	Y	N	1	4	28	14	7	7	NE	-1585.0	-1609.3	850.4	32.0	0.0	750100	850900	66	MANALTA COAL LTD.
1007517	52560	151	N	N	1	4	28	14	9	9	NE	15.2	-45.7	807.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007518	499277	8M85-4	Y	N	1	4	28	14	16	16	NE	-804.7	-804.7	838.2	30.5	7.6	850800	900900	62	LEXCO TESTING LTD.
1007519	499293	8M85-5	Y	N	1	4	28	14	16	16	NE	0.0	-804.7	841.9	30.5	3.0	850900	871000	62	LEXCO TESTING LTD.
1007520	499285	8M85-6	Y	N	1	4	28	14	17	17	NE	0.0	0.0	848.8	38.1	5.0	850900	900900	62	LEXCO TESTING LTD.
1007521	499319	8M85-8	Y	N	1	4	28	14	17	17	NE	-804.7	0.0	846.8	38.1	6.5	850900	900900	62	LEXCO TESTING LTD.
1007522	52498	24-75	Y	N	1	4	28	14	18	18	NE	-51.4	-1609.3	858.0	32.0	0.0	750100	850900	66	MANALTA COAL LTD.
1007523	52506	26-75	Y	N	1	4	28	14	18	18	NE	-804.7	-1609.3	856.5	38.1	0.0	750100	880900	66	MANALTA COAL LTD.
1007524	52586	69-75	N	N	1	4	28	14	18	18	NE	0.0	-804.7	856.5	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007525	52571	152	N	N	1	4	28	14	18	18	NE	-1593.5	-13.7	843.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007526	499251	8M85-2	Y	N	1	4	28	14	18	18	NE	0.0	0.0	853.1	46.3	6.7	850800	900900	62	LEXCO TESTING LTD.
1007527	52530	61-75	Y	N	1	4	28	14	19	19	NE	0.0	-816.9	859.5	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007528	499244	8M85-1	Y	N	1	4	28	14	19	19	NE	0.0	0.0	853.4	42.7	5.0	850800	900900	62	LEXCO TESTING LTD.
1007529	499426	85-19	Y	N	1	4	28	14	19	19	NE	-1585.0	0.0	853.4	46.3	5.0	850900	901000	62	LEXCO TESTING LTD.
1007530	499459	85-22	Y	N	1	4	28	14	19	19	NE	-804.7	0.0	853.4	45.7	6.0	850900	901000	62	LEXCO TESTING LTD.
1007531	52255	ML84	Y	N	1	4	28	14	20	20	NE	13.7	6.7	848.9	45.7	0.0	730800	870200	99	WESTERN LAND SERVICES CO.
1007532	52472	17-75	N	N	1	4	28	14	20	20	NE	-76.2	-1609.3	846.4	42.7	0.0	750100	880900	66	MANALTA COAL LTD.
1007533	52563	153	N	N	1	4	28	14	20	20	NE	-7.6	6.1	843.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007534	499327	8M85-9	Y	N	1	4	28	14	20	20	NE	-804.7	0.0	845.8	36.6	5.0	850900	900900	62	LEXCO TESTING LTD.
1007535	499301	85-11	Y	N	1	4	28	14	20	20	NE	0.0	0.0	845.5	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007536	499301	8M85-7	Y	N	1	4	28	14	21	21	NE	-804.7	-804.7	845.6	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007537	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1007538	499335	85-10	Y	N	1	4	28	14	21	21	NE	0.0	-804.7	838.2	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007539	52464	18-75	Y	N	1	4	28	14	21	21	NE	-45.7	-1609.3	847.3	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007540	499368	85-13	Y	N	1	4	28	14	28	28	NE	-804.7	-804.7	845.8	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007541	499376	85-14	Y	N	1	4	28	14	28	28	NE	0.0	-804.7	840.3	30.5	2.0	850900	901000	62	LEXCO TESTING LTD.
1007542	52407	ML85	Y	N	1	4	28	14	29	29	NE	-5.5	0.2	792.5	42.7	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1007543	52480	16-75	Y	N	1	4	28	14	29	29	NE	0.0	-1609.3	845.5	47.2	0.0	750100	880900	66	MANALTA COAL LTD.
1007544	499350	85-12	Y	N	1	4	28	14	29	29	NE	-804.7	0.0	849.8	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007545	499384	85-15	Y	N	1	4	28	14	29	29	NE	0.0	0.0	850.5	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1007546	52548	70-75	Y	N	1	4	28	14	30	30	NE	-804.7	0.0	855.0	38.1	0.0	750300	881100	66	MANALTA COAL LTD.
1007547	499269	8M85-3	Y	N	1	4	28	14	30	30	NE	0.0	-804.7	853.4	32.0	5.0	850800	900900	62	LEXCO TESTING LTD.
1007548	499418	85-18	Y	N	1	4	28	14	30	30	NE	0.0	0.0	853.4	38.1	3.0	850900	901000	62	LEXCO TESTING LTD.
1007549	499400	85-17	Y	N	1	4	28	14	30	30	NE	-1590.7	0.0	853.4	30.5	13.5	850900	901000	62	LEXCO TESTING LTD.
1007550	500108	85-23	Y	N	1	4	28	14	30	30	NE	-805.7	-1.0	853.4	36.6	5.0	850900	901000	62	LEXCO TESTING LTD.
1007551	52415	161	Y	N	1	4	28	14	31	31	NE	0.0	0.0	861.1	63.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007552	52522	30-75	Y	N	1	4	28	14	31	31	NE	-45.7	-1609.3	862.6	47.2	4.0	750100	880900	66	MANALTA COAL LTD.
1007553	499434	85-20	Y	N	1	4	28	14	31	31	NE	-804.7	0.0	853.4	42.7	2.0	850900	901000	62	LEXCO TESTING LTD.
1007554	499442	85-21	Y	N	1	4	28	14	31	31	NE	-106.7	0.0	853.4	42.7	2.5	850900	901000	62	LEXCO TESTING LTD.
1007555	52514	29-75	Y	N	1	4	28	14	32	32	NE	0.0	-1493.5	848.8	38.1	0.0	750100	880900	66	MANALTA COAL LTD.
1007556	499392	85-16	Y	N	1	4	28	14	32	32	NE	-804.7	0.0	849.8	38.1	2.5	850900	901000	62	LEXCO TESTING LTD.
1007557	499400	85-17	N	N	1	4	28	14	32	32	NE	0.0	-804.7	853.4	46.8	2.0	850900	901000	62	LEXCO TESTING LTD.
1007558	52456	19-75	Y	N	1	4	28	14	33	33	NE	-38.0	-1609.3	844.3	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007559	52761	138	Y	N	1	4	28	15	1	1	NE	-1588.9	0.0	846.4	13.7	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007560	52779	135	Y	N	1	4	28	15	7	7	NE	0.0	0.0	777.2	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007561	52787	14-76	Y	N	1	4	28	15	7	7	NE	-1005.8	-1480.2	894.6	184.4	13.0	760600	811200	7	ALBERTA RESEARCH COUNCIL
1007562	52597	107	Y	N	1	4	28	15	9	9	NE	0.0	21.3	869.6	79.2	0.0	730800	870500	45	FORESTBURG COLLIERIES LTD
1007563	52613	12-75	N	N	1	4	28	15	10	10	NE	-1463.0	-1609.3	859.5	39.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007564	52795	136	Y	N	1	4	28	15	10	10	NE	17.1	-1500.7	865.8	30.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007565	52803	13-76	Y	N	1	4	28	15	10	10	NE	0.0	-1609.3	869.6	146.1	0.0	760600	811200	7	ALBERTA RESEARCH COUNCIL
1007566	52811	158	Y	N	1	4	28	15	11	11	NE	7.6	-9.1	858.0	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1007567	52621	62-75	N	N	1	4	28	15	12	12	NE	-804.7	0.0	851.9	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007568	52639	63-75	N	N	1	4	28	15	12	12	NE	0.0	0.0	856.5	22.9	0.0	750300	881100	66	MANALTA COAL LTD.
1007569	52647	68-75	Y	N	1	4	28	15	13	13	NE	0.0	-804.7	861.1	25.9	0.0	750300	881100	66	MANALTA COAL LTD.
1007570	52654	64-75	Y	N	1	4	28	15	14	14	NE	0.0	0.0	861.1	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007571	52662	65-75	Y	N	1	4	28	15	14	14	NE	-944.9	0.0	859.5	25.9	0.0	750300	881100	66	MANALTA COAL LTD.
1007572	52829	88-75	Y	N	1	4	28	15	21	21	NE	0.0	-53.3	807.0	184.1	13.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1007573	52837	155	Y	N	1	4	28	15	22	22	NE	3.7	22.9	865.6	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007574	52670	25-75	Y	N	1	4	28	15	23	23	NE	-15.2	0.0	868.7	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007575	52688	23-75	Y	N	1	4	28	15	24	24	NE	-15.2	0.0	862.6	25.9	0.0	750100	880900	66	MANALTA COAL LTD.
1007576	52696	60-75	Y	N	1	4	28	15	24	24	NE	-804.7	0.0	859.5	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007577	52704	66-75	Y	Y	1	4	28	15	24	24	NE	0.0	0.0	862.6	21.3	0.0	750300	881100	66	MANALTA COAL LTD.
1007578	52845	154	N	N	1	4	28	15	24	24	NE	-4.6	16.8	864.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007579	52852	12-76	Y	N	1	4	28	15	24	24	NE	-29.0	0.0	862.0	167.9	6.0	760600	811200	7	ALBERTA RESEARCH COUNCIL
1007580	52712	21-75	Y	N	1	4	28	15	25	25	NE	-30.5	0.0	862.6	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007581	52720	27-75	Y	N	1	4	28	15	25	25	NE	-1609.3	-804.7	865.6	32.0	0.0	750100	880900	66	MANALTA COAL LTD.
1007582	52738	59-75	Y	N	1	4	28	15	25	25	NE	-792.5	0.0	864.1	32.0	0.0	750300	881100	66	MANALTA COAL LTD.
1007583	52746	67-75	Y	N	1	4	28	15	27	27	NE	-1554.5	0.0	868.7	77.7	0.0	750300	881100	66	MANALTA COAL LTD.
1007584	52605	75-5	Y	N	1	4	28	15	28	28	NE	0.0	0.0	885.0	150.9	0.0	750500	890100	64	LUSCAR LTD.
1007585	52860	156	Y	N	1	4	28	15	33	33	NE	-6.1	7.6	902.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007586	500058	85-83	Y	N	1	4	28	15	34	34	NE	-804.7	0.0	784.9	48.8	3.0	851000	871100	62	LEXCO TESTING LTD.
1007587	52878	157	Y	N	1	4	28	15	35	35	NE	6.1	-61.0	876.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007588	499764	85-55	Y	N	1	4	28	15	35	35	NE	0.0	0.0	876.3	36.5	4.5	851000	901100	62	LEXCO TESTING LTD.
1007589	52753	ML86	Y	N	1	4	28	15	36	36	NE	3.7	2.4	880.0	48.8	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1007590	500066	85-84	Y	N	1	4	28	15	36	36	NE	-804.7	0.0	853.4	36.6	1.8	851000	901100	62	LEXCO TESTING LTD.
1007591	52886	134	Y	N	1	4	28	16	11	11	NE	-7.6	15.8	906.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1007592	52894	1A-75	N	N	1	4	28	16	31	31	NE	-762.0	-1578.9	1013.5	13.7	0.0	750300	870200	66	MANALTA COAL LTD.
1007593	52902	2-75	N	N	1	4	28	16	31	31	NE	0.0	-762.0	996.7	38.1	0.0	750300	900100	66	MANALTA COAL LTD.
1007594	52910	17-76	Y	N	1	4	28	16	31	31	NE	0.0	-1585.0	1018.0	44.2	11.0	760800	900100	66	MANALTA COAL LTD.
1007595	52977	76-4	Y	N	1	4	28	17	2	2	NE	-919.0	-760.5	938.7	145.7	11.0	760700	870200	62	LEXCO TESTING LTD.
1007596	52969	76-1	Y	N	1	4	28	17	3	3	NE	-1609.3	-804.7	891.5	137.2	31.0	760700	870200	62	LEXCO TESTING LTD.
1007597	53009	76-8	Y	N	1	4	28	17	4	4	NE	-1609.3	-760.5	861.1	121.9	30.0	760700	900100	62	LEXCO TESTING LTD.
1007598	52993	76-4	Y	N	1	4	28	17	5	5	NE	-963.2	-1463.0	841.2	83.2	47.0	760700	900100	62	LEXCO TESTING LTD.
1007599	52928	74-100	Y	N	1	4	28	17	6	6	NE	-1600.2	-1274.1	845.8	58.2	0.0	740900	810400	97	UTAH MINES LTD.
1007600	53033	76-8	Y	N	1	4	28	17	7	7	NE	-804.7	-1609.3	859.5	100.6	0.0	760700	870200	62	LEXCO TESTING LTD.
1007601	53017	76-6	Y	N	1	4	28	17	8	8	NE	0.0	-152.4	853.4	109.7	4.0	760700	870200	62	LEXCO TESTING LTD.
1007602	52985	76-5	Y	N	1	4	28	17	12	12	NE	-152.4	-944.9	902.2	150.6	3.0	760700	870200	62	LEXCO TESTING LTD.
1007603	53025	76-7	Y	N	1	4	28	17	20	20	NE	0.0	-1524.0	853.4	121.9	13.0	760700	870200	62	LEXCO TESTING LTD.
1007604	52936	4-75A	N	N	1	4	28	17	36	36	NE	0.0	-762.0	1024.1	32.0	0.0	750300	900100	66	MANALTA COAL LTD.
1007605	52944	5-75A	Y	N	1	4	28	17	36	36	NE	0.0	-563.9	1011.9	32.0	0.0	750300	900100	66	MANALTA COAL LTD.
1007606	52951	1-75A	N	N	1	4	28	17	36	36	NE	-762.0	0.0	1005.8	10.4	0.0	750300	900100	66	MANALTA COAL LTD.
1007607	53041	21-76	N	N	1	4	28	17	36	36	NE	-762.0	-1609.3	975.4	32.0	5.0	760900	870200	66	MANALTA COAL LTD.
1007608	386771	3-80	Y	N	1	4	28	18	1	1	NE	0.0	7.6	853.4	275.0	34.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1007620	53066	174	Y	N	1	4	28	18	9	9	NE	-804.7	0.0	880.0	146.3	0.0	730800	850700	62	LEXCO TESTING LTD.
1007621	53090	83-75	Y	Y	1	4	28	18	9	9	NE	-15.2	0.0	799.5	214.6	30.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1007622	53058	76-1	Y	N	1	4	28	18	16	16	NE	-804.7	-1609.3	803.1	106.7	0.0	760700	870200	62	LEXCO TESTING LTD.
1007638	53074	171	Y	N	1	4	28	18	26	26	NE	-76.2	0.0	840.0	152.4	0.0	730800	850700	62	LEXCO TESTING LTD.
1007640	53082	170	Y	N	1	4	28	18	32	32	NE	18.3	0.0	830.0	152.4	0.0	730800	850700	62	LEXCO TESTING LTD.
1007685	386821	TH8-80	Y	N	1	4	28	19	9	9	NE	0.0	-21.3	831.0	244.0	49.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1007737	53397	DRM5	Y	N	1	4	28	19	22	22	NE	-201.2	-201.2	815.6	131.4	0.0	751200	860800	73	NORCEN ENERGY RESOURCES L
1007741	53405	DRM7	Y	N	1	4	28	19	23	23	NE	-201.2	-201.2	815.3	158.5	0.0	751200	860800	73	NORCEN ENERGY RESOURCES L
1007745	53413	DRM6	Y	N	1	4	28	19	24	24	NE	-1408.2	-201.2	804.7	147.2	0.0	751200	860800	73	NORCEN ENERGY RESOURCES L
1007746	55194	19-79	Y	Y	1	4	28	19	24	24	NE	-1554.5	7.6	800.1	267.0	0.0	790700	811200	7	ALBERTA RESEARCH COUNCIL
1007788	53389	169	Y	N	1	4	28	19	34	34	NE	0.0	-12.2	839.8	152.4	0.0	730800	850300	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1007789	53421	DRM4	Y	N	1	4	28	19	34	34	NE	-1005.8	-201.2	829.1	142.3	0.0	751200	890800	73	NORCEN ENERGY RESOURCES L
1007806	53439	DRM8	Y	N	1	4	28	19	35	35	NE	-1005.8	-201.2	832.1	156.5	0.0	751200	860800	73	NORCEN ENERGY RESOURCES L
1007813	53447	84-75	N	N	1	4	28	19	36	36	NE	-657.5	3.0	829.1	83.8	42.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1007814	55202	21-79	Y	N	1	4	28	19	36	36	NE	-768.0	6.1	830.0	284.1	0.0	790800	811200	7	ALBERTA RESEARCH COUNCIL
1007818	386839	TH9-80	Y	N	1	4	28	20	1	1	NE	-1586.0	0.0	826.0	256.0	58.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1007844	55210	8-211	Y	N	1	4	28	20	17	17	NE	-1612.1	-582.0	840.0	48.2	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007845	55228	90-75	Y	Y	1	4	28	20	21	21	NE	0.0	-313.9	835.2	249.3	10.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1007846	386805	6-80	Y	N	1	4	28	20	24	24	NE	0.0	-621.0	814.0	276.0	29.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1007847	386797	TH5-80	Y	N	1	4	28	20	29	29	NE	0.0	-25.9	842.0	306.6	31.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1007855	55616	8-229	Y	N	1	4	28	21	3	3	NE	-9.1	-1625.0	873.3	41.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007856	55624	8-196	Y	N	1	4	28	21	5	5	NE	-104.9	-1627.0	881.8	66.4	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007857	55632	8-199	Y	N	1	4	28	21	13	13	NE	-1626.1	-294.1	848.6	60.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007858	55640	8-230	Y	N	1	4	28	21	13	13	NE	-1626.0	-1598.1	841.6	58.5	0.0	760700	811200	79	PANCANADIAN PETROLEUM LTD
1007859	55657	8-201	Y	N	1	4	28	21	15	15	NE	-9.1	-1608.4	855.0	56.7	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007860	55665	8-232	N	N	1	4	28	21	15	15	NE	-1502.2	-1611.2	849.5	60.4	0.0	760700	811200	79	PANCANADIAN PETROLEUM LTD
1007861	55673	8-197	Y	N	1	4	28	21	16	16	NE	-1479.8	-1625.0	876.6	48.2	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007862	55681	8-202	Y	N	1	4	28	21	17	17	NE	-812.0	-1627.0	892.1	76.8	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007863	55707	8-204	Y	N	1	4	28	21	26	26	NE	-1465.5	-1623.4	868.4	57.3	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007864	55699	8-203	Y	N	1	4	28	21	28	28	NE	-1600.2	-1613.9	867.5	57.0	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007865	55715	8-160	Y	N	1	4	28	22	3	3	NE	-1563.6	-1614.2	856.2	29.9	0.0	760600	810400	79	PANCANADIAN PETROLEUM LTD
1007866	463620	826-83	Y	N	1	4	28	22	4	4	NE	-26.2	4.6	857.0	313.5	15.0	830600	880700	79	PANCANADIAN PETROLEUM LTD
1007867	55731	8-185	Y	N	1	4	28	22	15	15	NE	-1610.3	-1559.1	878.1	84.4	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007868	55749	8-183	N	N	1	4	28	22	18	18	NE	-1605.7	-30.8	863.5	63.1	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007869	55756	8-193	Y	N	1	4	28	22	33	33	NE	0.0	-1620.3	837.6	33.2	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007870	55764	8-191	Y	N	1	4	28	22	33	33	NE	-1525.5	-1612.7	851.9	71.9	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007871	55772	8-194	Y	N	1	4	28	22	35	35	NE	-774.2	-1626.7	851.0	62.5	0.0	760700	810400	79	PANCANADIAN PETROLEUM LTD
1007872	56663	220	N	N	1	4	29	12	4	4	NE	-1586.8	3.0	803.8	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1007873	56051	64-405	Y	N	1	4	29	12	6	6	NE	-771.1	-1542.3	841.3	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007874	56069	66-452	Y	N	1	4	29	12	6	6	NE	-402.3	-804.7	844.1	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007875	56077	66-453	N	N	1	4	29	12	6	6	NE	-804.7	-804.7	845.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007876	56085	66-499	Y	N	1	4	29	12	6	6	NE	-804.7	-1207.0	849.2	12.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1007877	56093	66-502	Y	N	1	4	29	12	6	6	NE	-402.3	-1207.0	844.0	16.8	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007878	56614	1	Y	N	1	4	29	12	6	6	NE	-39.6	-12.2	844.3	19.2	3.0	770500	820600	68	MCEWEN MELVILLE O.
1007879	56622	2	Y	N	1	4	29	12	6	6	NE	-15.2	-801.6	841.9	25.3	5.0	770500	820600	68	MCEWEN MELVILLE O.
1007880	56630	3	Y	N	1	4	29	12	6	6	NE	-502.9	-652.3	844.8	18.9	1.0	770500	820600	68	MCEWEN MELVILLE O.
1007881	56648	4	Y	N	1	4	29	12	6	6	NE	-803.1	-178.9	839.7	18.9	7.0	770500	811200	68	MCEWEN MELVILLE O.
1007882	56952	12-78	Y	N	1	4	29	12	6	6	NE	-402.3	-402.3	844.0	25.9	2.0	780500	830800	66	MANALTA COAL LTD.
1007883	57018	18-78	Y	N	1	4	29	12	6	6	NE	0.0	-804.7	841.9	25.9	7.0	780500	830800	66	MANALTA COAL LTD.
1007884	57026	19-78	Y	N	1	4	29	12	6	6	NE	0.0	-402.3	841.9	19.8	3.0	780500	830800	66	MANALTA COAL LTD.
1007885	57034	20-78	Y	N	1	4	29	12	6	6	NE	-402.4	-805.7	844.1	19.6	3.0	780600	830800	66	MANALTA COAL LTD.
1007886	57042	21-78	Y	N	1	4	29	12	6	6	NE	-804.8	-805.7	845.5	22.6	5.0	780600	830800	66	MANALTA COAL LTD.
1007887	57059	22-78	N	N	1	4	29	12	6	6	NE	-804.7	-402.3	845.0	22.6	3.0	780600	830800	66	MANALTA COAL LTD.
1007888	57091	1654-E	Y	N	1	4	29	12	6	6	NE	-201.2	-1408.2	840.0	19.2	4.0	761000	811200	5	ALBERTA ENVIRONMENT
1007889	55780	7NW11	Y	N	1	4	29	12	7	7	NE	-1010.1	-1010.1	840.0	22.9	4.0	721200	810400	6	ALBERTA POWER LIMITED
1007890	55798	7NE33	Y	Y	1	4	29	12	7	7	NE	-201.2	-201.2	839.0	15.3	1.2	721200	810400	6	ALBERTA POWER LIMITED
1007891	55806	7NW11	Y	Y	1	4	29	12	7	7	NE	-605.9	-1005.8	839.5	22.9	5.2	721200	810400	6	ALBERTA POWER LIMITED
1007892	55814	7NE11	Y	Y	1	4	29	12	7	7	NE	-603.5	-603.5	839.7	12.7	3.1	741000	810400	6	ALBERTA POWER LIMITED
1007893	55822	7-SW31	Y	Y	1	4	29	12	7	7	NE	-1408.2	-225.6	842.5	20.1	5.1	741000	810400	6	ALBERTA POWER LIMITED
1007894	55830	7SE31	Y	Y	1	4	29	12	7	7	NE	-1408.2	-603.5	842.2	18.9	7.2	741000	810400	6	ALBERTA POWER LIMITED
1007895	55848	7SE11	Y	Y	1	4	29	12	7	7	NE	-1005.8	-603.5	840.2	16.1	3.5	741000	810400	6	ALBERTA POWER LIMITED
1007896	55855	7SW33	Y	Y	1	4	29	12	7	7	NE	-1408.2	-1408.2	838.5	14.7	0.0	741000	810400	6	ALBERTA POWER LIMITED
1007897	56101	66-450	Y	N	1	4	29	12	7	7	NE	-1207.0	-402.3	840.7	19.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007898	56119	66-454	Y	N	1	4	29	12	7	7	NE	-804.7	-402.3	840.2	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rogo	cpdt	drld	cor	company
1007899	56127	66-455	Y	N	1	4	29	12	7	7	NE	-1207.0	-804.7	840.7	15.2	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007900	56135	66-456	Y	N	1	4	29	12	7	7	NE	-402.3	-804.7	839.6	16.8	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007901	56143	66-457	Y	N	1	4	29	12	7	7	NE	-402.3	-402.3	839.7	16.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007902	56150	66-458	Y	N	1	4	29	12	7	7	NE	-804.7	-804.7	839.6	16.8	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007903	56168	66-501	Y	N	1	4	29	12	7	7	NE	-1207.0	-1207.0	839.8	18.3	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1007904	56176	66-503	Y	N	1	4	29	12	7	7	NE	-804.7	-1207.0	839.3	22.9	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007905	56184	66-504	Y	N	1	4	29	12	7	7	NE	-402.7	-1207.0	838.8	18.3	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007906	56192	66-34	Y	N	1	4	29	12	7	7	NE	-1609.3	0.0	841.4	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007907	56200	66-449	Y	N	1	4	29	12	7	7	NE	-1609.3	-402.3	841.3	16.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007908	56218	66-451	Y	N	1	4	29	12	7	7	NE	-1609.3	-805.7	841.3	15.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007909	56226	66-450	Y	N	1	4	29	12	7	7	NE	-804.7	0.0	841.3	15.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007910	56234	66-449	Y	N	1	4	29	12	7	7	NE	-402.3	0.0	839.8	21.3	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007913	497610	M1101	Y	N	1	4	29	12	7	7	NE	-201.0	-1396.0	839.6	15.2	3.6	831200	890100	66	MANALTA COAL LTD.
1007914	497628	M1102	Y	N	1	4	29	12	7	7	NE	-193.0	-1019.0	837.4	24.1	3.7	831200	890100	66	MANALTA COAL LTD.
1007915	497701	M1108	Y	N	1	4	29	12	7	7	NE	-370.0	-1186.0	838.7	24.1	3.1	831200	890100	66	MANALTA COAL LTD.
1007916	497719	M1108C	Y	Y	1	4	29	12	7	7	NE	-371.0	-1187.0	838.7	23.6	3.2	831200	890100	66	MANALTA COAL LTD.
1007917	497800	M1118	Y	N	1	4	29	12	7	7	NE	-574.0	-1395.0	838.7	24.1	3.3	831200	890100	66	MANALTA COAL LTD.
1007918	497818	M1119	Y	N	1	4	29	12	7	7	NE	-573.0	-1004.0	839.0	24.1	3.5	831200	890100	66	MANALTA COAL LTD.
1007919	497909	M1130	Y	N	1	4	29	12	7	7	NE	-990.0	-1395.0	840.2	19.5	3.5	831200	890100	66	MANALTA COAL LTD.
1007920	497917	M1131	Y	N	1	4	29	12	7	7	NE	-989.0	-974.0	841.0	24.1	4.5	831200	890100	66	MANALTA COAL LTD.
1007921	498022	M1137	Y	N	1	4	29	12	7	7	NE	-1194.0	-1181.0	841.8	24.1	4.3	831200	890100	66	MANALTA COAL LTD.
1007922	498030	M1137C	Y	Y	1	4	29	12	7	7	NE	-1191.0	-1183.0	841.8	23.6	4.3	831200	890100	66	MANALTA COAL LTD.
1007923	498576	M1145	Y	N	1	4	29	12	7	7	NE	-1402.0	-1389.0	840.0	19.5	2.7	831200	890100	66	MANALTA COAL LTD.
1007924	498584	M1146	Y	N	1	4	29	12	7	7	NE	-1410.0	-978.0	840.8	24.1	4.3	831200	890100	66	MANALTA COAL LTD.
1007925	499111	M1219	Y	N	1	4	29	12	7	7	NE	-1211.0	-1598.0	839.6	24.1	5.3	831200	890100	66	MANALTA COAL LTD.
1007926	56028	WL59A	N	N	1	4	29	12	8	8	NE	15.2	5.1	826.2	36.6	6.0	730500	810400	99	WESTERN LAND SERVICES CO.
1007927	56242	66-159	N	N	1	4	29	12	8	8	NE	-1609.3	0.0	833.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1007928	56655	226	N	N	1	4	29	12	8	8	NE	-6.1	15.2	826.6	32.0	1.5	620500	810700	7	ALBERTA RESEARCH COUNCIL
1007929	56937	S10-78	Y	N	1	4	29	12	8	8	NE	-804.7	-1207.0	840.7	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007930	56945	S11-78	Y	N	1	4	29	12	8	8	NE	-1207.0	-1609.3	840.7	22.9	1.9	780500	830000	66	MANALTA COAL LTD.
1007931	56994	S16-78	Y	N	1	4	29	12	8	8	NE	-402.3	-1609.3	840.6	22.9	0.9	780500	830000	66	MANALTA COAL LTD.
1007932	57000	S17-78	Y	N	1	4	29	12	8	8	NE	-402.3	-804.7	838.8	22.9	2.0	780500	830000	66	MANALTA COAL LTD.
1007933	56259	66-540	N	N	1	4	29	12	17	17	NE	-804.7	-804.7	830.4	12.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007934	56267	66-542	N	N	1	4	29	12	17	17	NE	-402.3	-1207.0	826.1	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007935	56275	66-541	N	N	1	4	29	12	17	17	NE	-1609.3	-804.7	837.5	18.3	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007936	56283	66-542	N	N	1	4	29	12	17	17	NE	-1609.3	-1207.0	836.0	18.3	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007937	56887	5-78	Y	N	1	4	29	12	17	17	NE	-402.3	-804.7	832.2	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007938	56895	6-78	Y	N	1	4	29	12	17	17	NE	-804.7	-603.5	826.3	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007939	56903	7-78	Y	N	1	4	29	12	17	17	NE	-1207.0	-804.7	833.6	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007940	56911	8-78	Y	N	1	4	29	12	17	17	NE	-1207.0	-1207.0	836.7	25.3	3.0	780500	830000	66	MANALTA COAL LTD.
1007941	56929	9-78	Y	N	1	4	29	12	17	17	NE	-1609.3	-1609.3	834.7	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007942	56986	15-78	Y	N	1	4	29	12	17	17	NE	-1609.3	-805.7	838.2	22.9	3.0	780500	830000	66	MANALTA COAL LTD.
1007943	57067	G-1-78	Y	N	1	4	29	12	17	17	NE	-804.7	-9.1	820.6	44.2	3.0	780500	830000	66	MANALTA COAL LTD.
1007944	57075	G1A-78	Y	N	1	4	29	12	17	17	NE	-810.7	0.0	820.6	44.2	3.0	780500	830000	66	MANALTA COAL LTD.
1007945	57083	G1B-78	Y	N	1	4	29	12	17	17	NE	-804.7	0.0	820.6	96.0	3.0	780500	830000	66	MANALTA COAL LTD.
1007947	374470	80110C	Y	N	1	4	29	12	17	17	NE	-805.0	-957.0	831.2	9.1	3.0	800500	890600	62	LEXCO TESTING LTD.
1007948	496802	M1040	Y	N	1	4	29	12	17	17	NE	-176.0	-1396.0	826.5	13.7	3.4	831200	890100	66	MANALTA COAL LTD.
1007949	496901	M1042	Y	N	1	4	29	12	17	17	NE	-209.0	-514.0	832.0	9.0	2.6	831200	890100	66	MANALTA COAL LTD.
1007950	497081	M1050	Y	N	1	4	29	12	17	17	NE	-611.0	-589.0	833.3	24.1	2.6	831200	890100	66	MANALTA COAL LTD.
1007951	497206	M1063	Y	N	1	4	29	12	17	17	NE	-567.0	-1414.0	829.4	14.6	3.2	831200	890100	66	MANALTA COAL LTD.
1007952	497240	M1065	Y	N	1	4	29	12	17	17	NE	-620.0	-518.0	834.3	12.2	2.5	831200	890100	66	MANALTA COAL LTD.
1007953	497321	M1077	Y	N	1	4	29	12	17	17	NE	-1035.0	-971.0	834.0	18.0	1.5	831200	890100	66	MANALTA COAL LTD.
1007954	497339	M1078	Y	N	1	4	29	12	17	17	NE	-1012.0	-512.0	833.4	18.0	2.5	831200	890100	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rogo	cpdt	drld	cor	company
1007955	497529	M1093	Y	N	1	4	29	12	17	17	NE	-1403.0	-979.0	835.6	14.3	3.8	831200	890100	66	MANALTA COAL LTD.
1007956	499236	M1229	Y	N	1	4	29	12	17	17	NE	-1430.0	-1395.0	835.6	15.1	1.5	831200	890100	66	MANALTA COAL LTD.
1007957	55863	10NE33	Y	N	1	4	29	12	18	18	NE	-201.2	-201.2	827.6	8.8	3.0	740300	810400	6	ALBERTA POWER LIMITED
1007958	55871	10SE33	Y	N	1	4	29	12	18	18	NE	-1408.2	-201.2	839.0	18.3	4.2	721200	810400	6	ALBERTA POWER LIMITED
1007959	55889	10NW13	Y	Y	1	4	29	12	18	18	NE	-1011.9	-1408.2	832.1	12.8	3.0	721200	810400	6	ALBERTA POWER LIMITED
1007960	55897	10NW33	Y	N	1	4	29	12	18	18	NE	-201.2	-1408.2	826.2	13.7	3.8	721200	810400	6	ALBERTA POWER LIMITED
1007961	55905	10NW04	Y	N	1	4	29	12	18	18	NE	-804.7	-1609.3	831.2	12.8	3.8	740800	810400	6	ALBERTA POWER LIMITED
1007962	55913	10NE34	Y	N	1	4	29	12	18	18	NE	-201.2	20.1	826.7	4.9	3.3	741000	810400	6	ALBERTA POWER LIMITED
1007963	55921	10SW34	Y	Y	1	4	29	12	18	18	NE	-1408.2	-1609.3	832.1	15.4	0.7	740800	810400	6	ALBERTA POWER LIMITED
1007964	55939	10NE24	Y	N	1	4	29	12	18	18	NE	-1207.0	-1609.3	832.1	15.1	1.5	740800	810400	6	ALBERTA POWER LIMITED
1007965	55947	10SW14	Y	Y	1	4	29	12	18	18	NE	-1005.8	-1609.3	830.9	15.5	2.1	740800	810400	6	ALBERTA POWER LIMITED
1007966	55954	10SW32	Y	N	1	4	29	12	18	18	NE	-1408.2	-1207.0	835.1	21.2	0.4	740800	810400	6	ALBERTA POWER LIMITED
1007967	55962	10SE23	Y	Y	1	4	29	12	18	18	NE	-1207.0	-1408.2	833.1	12.4	2.0	740800	810400	6	ALBERTA POWER LIMITED
1007968	55970	10SE31	Y	N	1	4	29	12	18	18	NE	-1408.2	-603.5	837.6	15.2	1.5	741000	810400	6	ALBERTA POWER LIMITED
1007969	55988	10SE13	Y	N	1	4	29	12	18	18	NE	-1005.8	-201.2	835.8	14.3	2.3	741000	810400	6	ALBERTA POWER LIMITED
1007970	55996	10NE13	Y	Y	1	4	29	12	18	18	NE	-603.5	-603.5	831.8	13.4	1.8	740800	810400	6	ALBERTA POWER LIMITED
1007971	56002	10NE13	Y	Y	1	4	29	12	18	18	NE	-603.5	-201.2	831.5	8.8	5.9	740800	810400	6	ALBERTA POWER LIMITED
1007972	56010	10SE24	Y	N	1	4	29	12	18	18	NE	-1408.2	0.0	835.0	13.3	1.9	741000	810400	6	ALBERTA POWER LIMITED
1007973	56291	66-446	Y	N	1	4	29	12	18	18	NE	-402.3	-402.3	833.6	15.5	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007974	56309	66-447	Y	N	1	4	29	12	18	18	NE	-804.7	-402.3	833.0	15.2	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007975	56317	66-448	Y	N	1	4	29	12	18	18	NE	-1207.0	-402.3	834.6	15.2	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007976	56325	66-622	Y	N	1	4	29	12	18	18	NE	-1609.3	-402.3	834.4	15.5	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007977	56333	66-623	Y	N	1	4	29	12	18	18	NE	-804.7	-1207.0	832.1	12.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1007978	56341	66-468	Y	N	1	4	29	12	18	18	NE	-1609.3	-402.3	839.0	15.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007979	56358	66-488	Y	N	1	4	29	12	18	18	NE	-1609.3	0.0	839.2	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007980	56366	66-491	Y	N	1	4	29	12	18	18	NE	-603.5	0.0	837.9	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007981	56374	66-492	Y	N	1	4	29	12	18	18	NE	-402.3	0.0	832.3	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007982	56382	66-495	Y	N	1	4	29	12	18	18	NE	-804.7	0.0	831.9	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1007983	56390	66-530	Y	N	1	4	29	12	18	18	NE	-1609.3	-1207.0	836.6	22.9	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1007987	374439	80106C	Y	N	1	4	29	12	18	18	NE	0.0	-804.0	836.5	15.3	3.0	800500	890600	62	LEXCO TESTING LTD.
1007988	374454	80108C	Y	N	1	4	29	12	18	18	NE	-1609.0	-152.0	839.0	15.3	13.0	800500	890600	62	LEXCO TESTING LTD.
1007989	374660	80129C	Y	N	1	4	29	12	18	18	NE	-640.0	-827.0	831.2	24.4	3.0	800500	890600	62	LEXCO TESTING LTD.
1007990	496877	M1037	Y	N	1	4	29	12	18	18	NE	-170.0	-1403.0	827.3	15.6	2.6	831200	890100	66	MANALTA COAL LTD.
1007991	496885	M1038	Y	N	1	4	29	12	18	18	NE	-236.0	-524.0	831.1	17.5	2.0	831200	890100	66	MANALTA COAL LTD.
1007992	496901	M1081	Y	N	1	4	29	12	18	18	NE	-1226.0	-1193.0	835.1	17.5	2.6	831200	890100	66	MANALTA COAL LTD.
1007993	496984	M1081C	Y	Y	1	4	29	12	18	18	NE	-1241.0	-1193.0	835.1	17.7	0.2	831200	890100	66	MANALTA COAL LTD.
1007994	496992	M1082	Y	N	1	4	29	12	18	18	NE	-1203.0	-380.0	830.4	24.0	5.5	831200	890100	66	MANALTA COAL LTD.
1007995	497020	M1047	Y	N	1	4	29	12	18	18	NE	-426.0	-1191.0	829.1	15.2	0.9	831200	890100	66	MANALTA COAL LTD.
1007996	497038	M1047C	Y	Y	1	4	29	12	18	18	NE	-422.0	-1191.0	829.1	14.6	0.7	831200	890100	66	MANALTA COAL LTD.
1007997	497065	M1048C	Y	Y	1	4	29	12	18	18	NE	-386.0	-408.0	830.8	18.0	3.6	831200	890100	66	MANALTA COAL LTD.
1007998	497073	M1049	Y	N	1	4	29	12	18	18	NE	-389.0	-407.0	830.8	16.3	3.6	831200	890100	66	MANALTA COAL LTD.
1007999	497172	M1059	Y	N	1	4	29	12	18	18	NE	-608.0	-586.0	831.3	15.8	0.9	831200	890100	66	MANALTA COAL LTD.
1008000	497180	M1060	Y	N	1	4	29	12	18	18	NE	-636.0	-993.0	833.3	15.5	3.3	831200	890100	66	MANALTA COAL LTD.
1008001	497198	M1061	Y	N	1	4	29	12	18	18	NE	-590.0	-629.0	836.0	20.0	2.5	831200	890100	66	MANALTA COAL LTD.
1008002	497297	M1072	Y	N	1	4	29	12	18	18	NE	-1028.0	-1399.0	832.3	15.3	1.3	831200	890100	66	MANALTA COAL LTD.
1008003	497305	M1073	Y	N	1	4	29	12	18	18	NE	-969.0	-1011.0	834.6	18.3	3.0	831200	890100	66	MANALTA COAL LTD.
1008004	497313	M1074	Y	N	1	4	29	12	18	18	NE	-994.0	-622.0	835.5	23.4	3.6	831200	890100	66	MANALTA COAL LTD.
1008005	497503	M1088	Y	N	1	4	29	12	18	18	NE	-1411.0	-1412.0	833.1	24.1	3.6	831200	890100	66	MANALTA COAL LTD.
1008006	497511	M1090	Y	N	1	4	29	12	18	18	NE	-1435.0	-582.0	841.7	21.3	3.0	831200	890100	66	MANALTA COAL LTD.
1008007	56036	WL58D	N	N	1	4	29	12	19	19	NE	-13.7	-804.7	819.6	18.3	1.1	730500	810400	99	WESTERN LAND SERVICES CO.
1008008	56044	WL59C	N	N	1	4	29	12	19	19	NE	-16.8	-893.7	820.2	16.8	1.6	730500	810400	99	WESTERN LAND SERVICES CO.
1008009	56408	66-469	Y	N	1	4	29	12	19	19	NE	-402.3	-1207.0	824.7	9.1	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1008010	56416	66-472	Y	N	1	4	29	12	19	19	NE	-1207.0	-804.7	824.8	6.1	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rogo	cpdt	drld	cor	company
1008011	56424	66-473	N	N	1	4	29	12	19	19	NE	-402.3	-804.7	823.0	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008012	56432	66-521	Y	N	1	4	29	12	19	19	NE	-804.7	-804.7	823.1	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008013	56440	66-526	N	N	1	4	29	12	19	19	NE	-804.7	-402.3	823.6	13.7	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008014	56457	66-527	Y	N	1	4	29	12	19	19	NE	-1207.0	-402.3	823.3	9.1	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008015	56465	66-493	Y	N	1	4	29	12	19	19	NE	-1609.3	0.0	826.0	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008016	56473	66-494	Y	N	1	4	29	12	19	19	NE	-1609.3	-402.3	826.9	9.1	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1008017	56481	66-528	N	N	1	4	29	12	19	19	NE	-804.7	0.0	816.0	13.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008018	56606	WL59E	Y	N	1	4	29	12	19	19	NE	-15.2	-252.1	813.0	6.1	1.2	730500	810400	99	WESTERN LAND SERVICES CO.
1008025	57109	1656-E	Y	N	1	4	29	12	19	19	NE	-1408.2	-603.5	825.0	30.5	3.0	761000	811200	5	ALBERTA ENVIRONMENT
1008026	496505	M1005	Y	N	1	4	29	12	19	19	NE	-201.0	-1401.0	827.3	11.7	1.4	831200	890100	66	MANALTA COAL LTD.
1008027	496513	M1006	Y	N	1	4	29	12	19	19	NE	-203.0	-992.0	827.4	11.7	1.3	831200	890100	66	MANALTA COAL LTD.
1008028	496562	M1009	Y	N	1	4	29	12	19	19	NE	-416.0	-1200.0	827.6	12.0	2.2	831200	890100	66	MANALTA COAL LTD.
1008029	496570	M1009C	Y	Y	1	4	29	12	19	19	NE	-417.0	-1201.0	827.6	11.5	2.7	831200	890100	66	MANALTA COAL LTD.
1008030	496638	M1014	Y	N	1	4	29	12	19	19	NE	-552.0	-993.0	825.0	11.7	1.7	831200	890100	66	MANALTA COAL LTD.
1008031	496687	M1019	Y	N	1	4	29	12	19	19	NE	-986.0	-1029.0	827.8	19.5	1.7	831200	890100	66	MANALTA COAL LTD.
1008032	496778	M1026	Y	N	1	4	29	12	19	19	NE	-1578.0	-1545.0	825.6	12.2	2.9	831200	890100	66	MANALTA COAL LTD.
1008033	496786	M1027	Y	N	1	4	29	12	19	19	NE	-1405.0	-942.0	831.0	10.0	1.2	831200	890100	66	MANALTA COAL LTD.
1008034	56499	64-157	N	N	1	4	29	12	20	20	NE	-1609.3	0.0	813.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008035	56507	66-539	Y	N	1	4	29	12	20	20	NE	-1609.3	-804.7	819.0	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008036	56846	SN1-78	N	N	1	4	29	12	20	20	NE	-1408.2	-1609.3	824.5	32.0	0.6	780500	830800	66	MANALTA COAL LTD.
1008037	56853	SN2-78	Y	N	1	4	29	12	20	20	NE	-1408.2	-1207.0	819.9	16.0	2.0	780500	830800	66	MANALTA COAL LTD.
1008038	56861	SN3-78	Y	N	1	4	29	12	20	20	NE	-1609.3	-1207.0	822.4	10.7	3.0	780500	830800	66	MANALTA COAL LTD.
1008039	56879	SN4-78	N	N	1	4	29	12	20	20	NE	-1609.3	-402.3	813.8	22.9	0.9	780500	830800	66	MANALTA COAL LTD.
1008040	56960	S13-78	Y	N	1	4	29	12	20	20	NE	-1609.3	-1609.3	830.9	13.7	1.0	780500	830800	66	MANALTA COAL LTD.
1008041	56978	14-78	Y	N	1	4	29	12	20	20	NE	-1609.4	-805.7	819.0	19.0	3.0	780500	830800	66	MANALTA COAL LTD.
1008042	56515	66-4	N	N	1	4	29	12	29	29	NE	-1609.3	0.0	800.3	19.8	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008043	56523	66-471	Y	N	1	4	29	12	30	30	NE	-1207.0	-1207.0	830.9	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008044	56531	64-2	N	N	1	4	29	12	30	30	NE	-1609.3	-804.7	824.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008045	56549	64-3	N	N	1	4	29	12	30	30	NE	-1609.3	0.0	810.3	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008046	56556	66-470	Y	N	1	4	29	12	30	30	NE	-1609.3	-1207.0	828.8	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008047	56564	64-98	N	N	1	4	29	12	31	31	NE	0.0	0.0	811.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008048	56572	64-147	N	N	1	4	29	12	31	31	NE	-1609.3	0.0	813.0	15.2	0.0	640400	831200	45	FORESTBURG COLLIERIES LTD
1008049	56580	64-151	N	N	1	4	29	12	32	32	NE	0.0	0.0	792.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008050	56598	64-150	N	N	1	4	29	12	32	32	NE	-1609.3	0.0	806.2	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008051	57117	1NE12	Y	Y	1	4	29	13	1	1	NE	-603.5	-403.9	838.0	14.4	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008052	57125	1NE13	Y	Y	1	4	29	13	1	1	NE	-603.5	-189.0	839.7	13.1	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008053	57133	1NE23	Y	Y	1	4	29	13	1	1	NE	-402.3	-201.2	838.0	13.7	4.0	721200	810400	6	ALBERTA POWER LIMITED
1008054	57141	1NW08	Y	Y	1	4	29	13	1	1	NE	-804.7	-804.7	836.7	11.5	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008055	57158	1NW11	Y	Y	1	4	29	13	1	1	NE	-603.5	-1005.8	835.8	10.7	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008056	57166	1NW13	Y	Y	1	4	29	13	1	1	NE	-603.5	-1298.4	830.0	12.8	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008057	57174	1NW20	Y	N	1	4	29	13	1	1	NE	-402.3	-804.7	832.7	21.5	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008058	57182	1NW31	Y	Y	1	4	29	13	1	1	NE	-201.2	-1005.8	830.6	8.8	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008059	57190	1NW33	Y	Y	1	4	29	13	1	1	NE	-201.2	-1298.4	829.4	11.3	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008060	57208	1SE03	Y	N	1	4	29	13	1	1	NE	-804.7	-201.2	837.8	13.7	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008061	57216	1SE13	Y	Y	1	4	29	13	1	1	NE	-1005.8	-202.7	840.3	10.7	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008062	57224	1SE21	Y	Y	1	4	29	13	1	1	NE	-402.3	-603.5	836.7	10.7	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008063	57232	1SE22	Y	N	1	4	29	13	1	1	NE	-1205.5	-405.4	846.7	23.7	4.3	721200	860800	6	ALBERTA POWER LIMITED
1008064	57240	1SE23	Y	Y	1	4	29	13	1	1	NE	-1207.0	-201.2	843.0	10.4	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008065	57257	1SE33	Y	N	1	4	29	13	1	1	NE	-1408.2	-201.2	840.3	8.5	2.0	721200	860800	6	ALBERTA POWER LIMITED
1008066	57265	1SW13	Y	Y	1	4	29	13	1	1	NE	-1005.8	-1408.2	836.4	13.9	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008067	57273	1SW22	Y	Y	1	4	29	13	1	1	NE	-1207.0	-1207.0	834.2	11.6	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008068	57281	1SW31	Y	N	1	4	29	13	1	1	NE	-1298.4	-1005.8	839.7	12.5	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008069	57299	1SW33	Y	N	1	4	29	13	1	1	NE	-1298.4	-1298.4	833.9	13.7	3.0	721200	860800	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rogo	cpdt	drld	cor	company
1008070	57307	1SW44	Y	N	1	4	29	13	1	1	NE	-1609.0	-1609.0	835.2	10.7	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008071	59055	64-25	Y	N	1	4	29	13	1	1	NE	-1609.3	-1610.3	835.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008072	59063	64-32	N	N	1	4	29	13	1	1	NE	-1609.3	0.0	837.0	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008073	59071	64-55	Y	N	1	4	29	13	1	1	NE	-804.7	-1619.4	831.5	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008074	59089	64-97	Y	N	1	4	29	13	1	1	NE	-1609.3	-804.7	839.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008075	59097	64-236	Y	N	1	4	29	13	1	1	NE	-1207.0	-1619.4	833.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008076	59105	66-496	Y	N	1	4	29	13	1	1	NE	-1609.3	-402.3	838.2	6.1	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008077	59113	66-497	Y	N	1	4	29	13	1	1	NE	-1609.3	-1207.0	838.2	15.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008078	59121	66-498	Y	N	1	4	29	13	1	1	NE	-1207.0	-804.7	836.7	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008079	61424	77-353	Y	N	1	4	29	13	1	1	NE	-1207.0	-1609.3	833.3	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1008080	61432	77-360	Y	N	1	4	29	13	1	1	NE	-1005.8	-1609.3	831.8	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1008081	374496	80112C	Y	N	1	4	29	13	1	1	NE	0.0	-805.0	830.6	9.1	2.0	800500	900100	62	LEXCO TESTING LTD.
1008082	374702	80133C	Y	N	1	4	29	13	1	1	NE	-805.0	-806.0	835.8	15.2	5.0	800500	900100	62	LEXCO TESTING LTD.
1008083	498618	M1150	Y	N	1	4	29	13	1	1	NE	-201.0	-1429.0	829.3	9.1	3.0	831200	890100	66	MANALTA COAL LTD.
1008084	498626	M1151	Y	N	1	4	29	13	1	1	NE	-204.0	-1010.0	829.3	13.7	3.4	831200	890100	66	MANALTA COAL LTD.
1008085	498634	M1152	Y	N	1	4	29	13	1	1	NE	-197.0	-601.0	836.2	13.7	4.7	831200	890100	66	MANALTA COAL LTD.
1008086	498642	M1153	Y	N	1	4	29	13	1	1	NE	-199.0	-227.0	836.5	13.7	3.0	831200	890100	66	MANALTA COAL LTD.
1008087	498683	M1155	Y	N	1	4	29	13	1	1	NE	-405.0	-1204.0	830.3	14.9	3.6	831200	890100	66	MANALTA COAL LTD.
1008088	498691	M1155C	Y	Y	1	4	29	13	1	1	NE	-406.0	-1205.0	830.3	13.8	5.4	831200	890100	66	MANALTA COAL LTD.
1008089	498709	M1156	Y	N	1	4	29	13	1	1	NE	-409.0	-404.0	833.8	12.5	3.7	831200	890100	66	MANALTA COAL LTD.
1008090	498717	M1156C	Y	Y	1	4	29	13	1	1	NE	-410.0	-405.0	833.8	13.7	4.1	831200	890100	66	MANALTA COAL LTD.
1008091	498741	M1159	Y	N	1	4	29	13	1	1	NE	-621.0	-1353.0	833.1	18.2	4.1	831200	890100	66	MANALTA COAL LTD.
1008092	498758	M1160	Y	N	1	4	29	13	1	1	NE	-625.0	-1027.0	835.6	15.2	5.2	831200	890100	66	MANALTA COAL LTD.
1008093	498766	M1161	Y	N	1	4	29	13	1	1	NE	-602.0	-608.0	837.9	13.7	5.0	831200	890100	66	MANALTA COAL LTD.
1008094	498774	M1162	Y	N	1	4	29	13	1	1	NE	-610.0	-196.0	839.0	13.7	5.3	831200	890100	66	MANALTA COAL LTD.
1008095	498782	M1163	Y	N	1	4	29	13	1	1	NE	-1034.0	-1489.0	835.4	15.2	5.3	831200	890100	66	MANALTA COAL LTD.
1008096	498790	M1164	Y	N	1	4	29	13	1	1	NE	-987.0	-1061.0	836.2	13.7	4.5	831200	890100	66	MANALTA COAL LTD.
1008097	498808	M1165	Y	N	1	4	29	13	1	1	NE	-996.0	-627.0	838.9	15.2	5.2	831200	890100	66	MANALTA COAL LTD.
1008098	498816	M1166	Y	N	1	4	29	13	1	1	NE	-970.0	-197.0	840.4	13.7	1.7	831200	890100	66	MANALTA COAL LTD.
1008099	498824	M1167	Y	N	1	4	29	13	1	1	NE	-1177.0	-1276.0	834.1	13.0	3.5	831200	890100	66	MANALTA COAL LTD.
1008100	498832	M1167C	Y	Y	1	4	29	13	1	1	NE	-1178.0	-1277.0	834.1	11.6	3.4	831200	890100	66	MANALTA COAL LTD.
1008101	498840	M1168	Y	N	1	4	29	13	1	1	NE	-1143.0	-456.0	842.1	10.0	2.8	831200	890100	66	MANALTA COAL LTD.
1008102	498857	M1168C	Y	Y	1	4	29	13	1	1	NE	-1144.0	-457.0	842.1	17.1	5.6	831200	890100	66	MANALTA COAL LTD.
1008103	498865	M1169	Y	N	1	4	29	13	1	1	NE	-1390.0	-1496.0	834.4	13.7	4.4	831200	890100	66	MANALTA COAL LTD.
1008104	498873	M1170	Y	N	1	4	29	13	1	1	NE	-1394.0	-1061.0	838.3	16.8	3.8	831200	890100	66	MANALTA COAL LTD.
1008105	498881	M1171	Y	N	1	4	29	13	1	1	NE	-1402.0	-615.0	841.1	13.7	4.7	831200	890100	66	MANALTA COAL LTD.
1008106	498899	M1172	Y	N	1	4	29	13	1	1	NE	-1406.0	-211.0	840.9	12.8	3.0	831200	890100	66	MANALTA COAL LTD.
1008107	499160	M1223	Y	N	1	4	29	13	1	1	NE	-421.0	-1619.0	829.4	10.0	3.6	831200	890100	66	MANALTA COAL LTD.
1008108	499178	M1224	Y	N	1	4	29	13	1	1	NE	-385.0	-800.0	831.8	15.6	5.5	831200	890100	66	MANALTA COAL LTD.
1008109	499186	M1225	Y	N	1	4	29	13	1	1	NE	-775.0	-1147.0	834.8	11.7	4.6	831200	890100	66	MANALTA COAL LTD.
1008110	499194	M1226	Y	N	1	4	29	13	1	1	NE	-783.0	-818.0	836.0	17.2	4.7	831200	890100	66	MANALTA COAL LTD.
1008111	499202	M1226C	Y	Y	1	4	29	13	1	1	NE	-784.0	-819.0	836.0	14.6	4.7	831200	890100	66	MANALTA COAL LTD.
1008112	499210	M1227	Y	N	1	4	29	13	1	1	NE	-819.0	-399.0	840.5	15.2	5.0	831200	890100	66	MANALTA COAL LTD.
1008113	499228	M1228	Y	N	1	4	29	13	1	1	NE	-1208.0	-791.0	840.5	15.8	6.8	831200	890100	66	MANALTA COAL LTD.
1006882	49718	77-328	Y	N	1	4	29	13	2	2	NE	-1408.2	-603.5	828.5	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1008120	57372	2NE31	Y	Y	1	4	29	13	2	2	NE	-201.2	-603.5	826.0	9.1	2.1	721200	860800	6	ALBERTA POWER LIMITED
1008121	57380	2NE33	Y	Y	1	4	29	13	2	2	NE	-201.2	-201.2	830.3	9.2	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008122	57398	2NW32	Y	Y	1	4	29	13	2	2	NE	-201.2	-1207.0	826.9	9.1	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008123	57406	2SE11	Y	N	1	4	29	13	2	2	NE	-1005.9	-604.5	831.0	10.7	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008124	57414	2SE13	Y	N	1	4	29	13	2	2	NE	-1005.9	-202.2	830.6	20.1	1.0	721200	860800	6	ALBERTA POWER LIMITED
1008125	57422	2SW11	Y	N	1	4	29	13	2	2	NE	-1007.9	-1006.8	828.5	13.9	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008126	57430	2SW31	Y	Y	1	4	29	13	2	2	NE	-1408.2	-1005.8	830.4	10.9	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008127	57448	2SW33	Y	Y	1	4	29	13	2	2	NE	-1409.3	-1409.2	832.1	13.7	1.0	721200	860800	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1000128	57455	2NE11	Y	Y	1	4	29	13	2	2	NE	-603.5	-603.5	826.3	13.7	2.0	721200	860000	6	ALBERTA POWER LIMITED
1000129	57463	2NE14	Y	Y	1	4	29	13	2	2	NE	-603.5	0.0	830.2	10.3	4.0	740900	880500	6	ALBERTA POWER LIMITED
1000130	57471	2NE24	Y	Y	1	4	29	13	2	2	NE	-402.3	0.0	829.4	13.6	2.9	740900	880500	6	ALBERTA POWER LIMITED
1000131	57489	2NE34	Y	Y	1	4	29	13	2	2	NE	-201.2	0.0	830.0	7.9	3.7	740900	880500	6	ALBERTA POWER LIMITED
1000132	57497	2SE14	Y	Y	1	4	29	13	2	2	NE	-1005.8	0.0	831.8	13.2	3.0	740900	880500	6	ALBERTA POWER LIMITED
1000133	57505	2SE34	Y	Y	1	4	29	13	2	2	NE	-1408.2	0.0	834.9	13.4	5.4	740900	880500	6	ALBERTA POWER LIMITED
1000134	59139	64-16	Y	N	1	4	29	13	2	2	NE	-1619.4	-1619.4	832.1	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000135	59147	64-26	Y	N	1	4	29	13	2	2	NE	-804.7	-1619.4	831.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000136	59154	64-54	Y	N	1	4	29	13	2	2	NE	-1619.4	-804.7	830.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000137	59162	64-160	Y	N	1	4	29	13	2	2	NE	-1207.0	-1619.4	831.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000138	59170	64-161	Y	N	1	4	29	13	2	2	NE	-1619.4	-1207.0	831.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000139	59188	64-162	Y	N	1	4	29	13	2	2	NE	-1619.4	-402.3	829.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000140	59196	64-175	Y	N	1	4	29	13	2	2	NE	-603.5	-1609.3	831.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000141	59204	64-237	Y	N	1	4	29	13	2	2	NE	-804.7	-804.7	827.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000142	59212	64-247	Y	N	1	4	29	13	2	2	NE	-402.3	-1207.0	827.2	10.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000143	59220	64-248	Y	N	1	4	29	13	2	2	NE	-804.7	-1207.0	827.7	10.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000144	59238	64-249	Y	N	1	4	29	13	2	2	NE	-1207.0	-1207.0	830.0	13.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000145	59246	64-250	Y	N	1	4	29	13	2	2	NE	-1207.0	-804.7	827.1	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000146	59253	64-255	Y	N	1	4	29	13	2	2	NE	-804.7	-402.3	830.4	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000147	59261	64-256	Y	N	1	4	29	13	2	2	NE	-1207.0	-402.3	830.0	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000148	59279	64-264	Y	N	1	4	29	13	2	2	NE	-1619.4	-1408.2	830.3	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000149	59287	64-265	Y	N	1	4	29	13	2	2	NE	-1619.4	-1006.8	830.4	12.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000150	59295	64-404	Y	N	1	4	29	13	2	2	NE	-402.3	-804.7	826.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000151	61440	76-28	Y	N	1	4	29	13	2	2	NE	-402.3	-1609.3	825.8	48.8	5.0	760700	900100	62	LEXCO TESTING LTD.
1000152	61457	76-29C	Y	N	1	4	29	13	2	2	NE	0.0	0.0	826.9	12.5	3.0	761200	900100	62	LEXCO TESTING LTD.
1000153	61465	76-29	Y	N	1	4	29	13	2	2	NE	0.0	-1609.3	826.9	61.0	5.0	760700	900100	62	LEXCO TESTING LTD.
1000154	61473	77-200	Y	N	1	4	29	13	2	2	NE	-804.8	-403.3	830.4	12.2	3.4	770300	900100	62	LEXCO TESTING LTD.
1000155	61481	77-197	Y	N	1	4	29	13	2	2	NE	-1408.3	-1.0	834.9	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.
1000156	61499	77-198	Y	N	1	4	29	13	2	2	NE	-1408.2	-201.2	834.2	18.3	5.0	770300	900100	62	LEXCO TESTING LTD.
1000157	61507	77-199	Y	N	1	4	29	13	2	2	NE	-1408.2	-402.3	832.1	18.3	5.0	770300	900100	62	LEXCO TESTING LTD.
1000158	61515	77-201	Y	N	1	4	29	13	2	2	NE	-1005.8	-402.3	830.9	24.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000159	61523	77-202	Y	N	1	4	29	13	2	2	NE	-1208.1	-403.3	830.6	24.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000160	61531	77-203	Y	N	1	4	29	13	2	2	NE	-1207.1	-805.7	827.1	18.3	5.0	770300	900100	62	LEXCO TESTING LTD.
1000161	61549	77-231	Y	N	1	4	29	13	2	2	NE	0.0	-1207.0	827.8	12.2	1.0	770300	900100	62	LEXCO TESTING LTD.
1000162	61556	77-254	Y	N	1	4	29	13	2	2	NE	-804.7	0.0	831.5	22.9	7.0	770300	900100	62	LEXCO TESTING LTD.
1000163	61564	77-255	Y	N	1	4	29	13	2	2	NE	-790.6	-804.7	827.1	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1000164	61572	77-256	Y	N	1	4	29	13	2	2	NE	-804.8	-1208.0	827.7	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1000165	61580	77-257	Y	N	1	4	29	13	2	2	NE	-1207.1	-1208.0	830.0	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1000166	61598	77-258	Y	N	1	4	29	13	2	2	NE	-402.4	-805.7	826.2	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000167	61606	77-259	Y	N	1	4	29	13	2	2	NE	-402.4	-1208.0	827.2	18.0	4.0	770300	900100	62	LEXCO TESTING LTD.
1000168	61614	77-306	Y	N	1	4	29	13	2	2	NE	0.0	-804.7	827.1	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000169	61622	77-329	Y	N	1	4	29	13	2	2	NE	-1408.2	-804.7	827.4	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1000170	61630	77-330	Y	N	1	4	29	13	2	2	NE	-1408.3	-1006.8	830.4	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1000171	61648	77-331	Y	N	1	4	29	13	2	2	NE	-1408.2	-1207.0	832.1	22.6	4.0	770300	900100	62	LEXCO TESTING LTD.
1000172	61655	77-332	Y	N	1	4	29	13	2	2	NE	-1410.4	-1406.2	832.1	22.6	3.8	770300	900100	62	LEXCO TESTING LTD.
1000173	61663	77-333	Y	N	1	4	29	13	2	2	NE	-1005.8	-1408.2	828.5	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1000174	61671	77-334	Y	N	1	4	29	13	2	2	NE	-1005.8	-1207.0	828.0	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1000175	61689	77-335	Y	N	1	4	29	13	2	2	NE	-1008.0	-1007.8	828.3	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1000176	61697	77-336	Y	N	1	4	29	13	2	2	NE	-1005.8	-804.7	829.1	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000177	61705	77-337	Y	N	1	4	29	13	2	2	NE	-1008.0	-604.5	831.2	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1000178	61713	77-338	Y	N	1	4	29	13	2	2	NE	-1008.0	-202.2	831.5	22.6	1.0	770300	900100	62	LEXCO TESTING LTD.
1000179	61721	77-339	Y	N	1	4	29	13	2	2	NE	-201.2	-1408.2	828.6	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1000180	61739	77-340	Y	N	1	4	29	13	2	2	NE	-201.3	-1208.0	826.9	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1000181	61747	77-341	Y	N	1	4	29	13	2	2	NE	-201.2	-1005.8	826.6	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000182	61754	77-342	Y	N	1	4	29	13	2	2	NE	-402.3	-1005.8	826.9	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000183	61762	77-343	Y	N	1	4	29	13	2	2	NE	-603.5	-1207.0	827.5	18.0	4.0	770300	900100	62	LEXCO TESTING LTD.
1000184	61770	77-344	Y	N	1	4	29	13	2	2	NE	-603.6	-1208.0	827.8	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000185	61788	77-345	Y	N	1	4	29	13	2	2	NE	-603.5	-1408.2	829.1	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000186	61796	77-352	Y	N	1	4	29	13	2	2	NE	-1207.0	-201.2	832.1	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1000187	61804	77-353	Y	N	1	4	29	13	2	2	NE	-1207.0	-603.5	829.0	24.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1000188	61812	77-354	Y	N	1	4	29	13	2	2	NE	-1207.0	-1005.8	827.5	24.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000189	61820	77-355	Y	N	1	4	29	13	2	2	NE	-1207.0	-1408.2	830.0	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1000190	61838	77-356	Y	N	1	4	29	13	2	2	NE	-155.1	-1408.2	830.0	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1000191	61846	77-357	Y	N	1	4	29	13	2	2	NE	-804.7	-1005.8	827.8	18.3	4.0	770300	900100	62	LEXCO TESTING LTD.
1000192	61853	77-358	Y	N	1	4	29	13	2	2	NE	-804.7	-603.5	829.0	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1000193	61861	77-359	Y	N	1	4	29	13	2	2	NE	-804.7	-201.2	830.6	24.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1000194	61879	77-361	Y	N	1	4	29	13	2	2	NE	0.0	-1408.2	827.2	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1000195	61887	77-362	Y	N	1	4	29	13	2	2	NE	0.0	-1005.8	827.8	12.2	0.9	770300	900100	62	LEXCO TESTING LTD.
1000196	61895	77-363	Y	N	1	4	29	13	2	2	NE	-201.2	-804.7	826.2	12.2	1.0	770300	900100	62	LEXCO TESTING LTD.
1000197	61903	77-365	Y	N	1	4	29	13	2	2	NE	-603.5	-804.7	827.2	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1000198	66274	229	Y	N	1	4	29	13	2	2	NE	-1591.4	12.2	833.6	38.0	3.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1000199	66464	78101A	Y	N	1	4	29	13	2	2	NE	-1516.0	-1235.0	832.1	17.0	4.0	781100	900100	6	ALBERTA POWER LIMITED
1000200	66472	78-101	Y	N	1	4	29	13	2	2	NE	-1536.0	-1230.0	832.4	17.8	4.0	781200	900100	6	ALBERTA POWER LIMITED
1000201	66480	78102A	Y	N	1	4	29	13	2	2	NE	-1516.0	-1186.0	832.1	18.4	4.0	781100	900100	6	ALBERTA POWER LIMITED
1000202	66498	78-102	Y	N	1	4	29	13	2	2	NE	-1536.0	-1192.0	832.6	13.5	4.0	781200	900100	6	ALBERTA POWER LIMITED
1000203	66506	78-103	Y	N	1	4	29	13	2	2	NE	-1532.0	-1131.0	833.3	13.6	4.0	781100	900100	6	ALBERTA POWER LIMITED
1000204	66514	78103A	Y	N	1	4	29	13	2	2	NE	-1516.0	-1138.0	833.3	18.0	5.0	781100	900100	6	ALBERTA POWER LIMITED
1000205	373092	80-1C	Y	N	1	4	29	13	2	2	NE	-1609.0	-1005.0	830.7	13.7	4.0	800400	900100	62	LEXCO TESTING LTD.
1000206	373100	80-2C	Y	N	1	4	29	13	2	2	NE	-1609.0	-1400.0	830.3	13.7	3.0	800400	900100	62	LEXCO TESTING LTD.
1000207	373118	80-3C	Y	N	1	4	29	13	2	2	NE	-1609.0	-604.0	830.3	15.8	6.0	800400	900100	62	LEXCO TESTING LTD.
1000208	373464	80-38C	Y	N	1	4	29	13	2	2	NE	-805.0	-604.0	829.0	13.7	3.0	800400	900100	62	LEXCO TESTING LTD.
1000209	373472	80-39C	Y	N	1	4	29	13	2	2	NE	-1207.0	-402.0	830.6	21.3	2.0	800400	900100	62	LEXCO TESTING LTD.
1000210	373498	80-41C	Y	N	1	4	29	13	2	2	NE	-1006.0	-1006.0	828.5	17.4	3.0	800400	900100	62	LEXCO TESTING LTD.
1000211	373514	80-43C	Y	N	1	4	29	13	2	2	NE	-1207.0	-1400.0	830.0	14.9	3.0	800400	900100	62	LEXCO TESTING LTD.
1000212	373530	80-45C	Y	N	1	4	29	13	2	2	NE	-604.0	-1006.0	827.5	15.8	4.0	800400	900100	62	LEXCO TESTING LTD.
1000213	373555	80-47C	Y	N	1	4	29	13	2	2	NE	0.0	-806.0	827.1	12.8	3.0	800400	900100	62	LEXCO TESTING LTD.
1000214	498592	M1148	Y	N	1	4	29	13	2	2	NE	-216.0	-587.0	825.9	13.7	2.4	831200	890100	66	MANALTA COAL LTD.
1000215	498600	M1149	Y	N	1	4	29	13	2	2	NE	-205.0	-209.0	830.2	13.7	3.6	831200	890100	66	MANALTA COAL LTD.
1000216	498659	M1154	Y	N	1	4	29	13	2	2	NE	-423.0	-403.0	827.8	23.0	1.0	831200	890100	66	MANALTA COAL LTD.
1000217	498667	M1154C	Y	N	1	4	29	13	2	2	NE	-424.0	-404.0	827.8	11.6	1.5	831200	890100	66	MANALTA COAL LTD.
1000218	498675	1154CB	Y	Y	1	4	29	13	2	2	NE	-425.0	-405.0	827.8	9.6	1.5	831200	890100	66	MANALTA COAL LTD.
1000219	498725	M1157	Y	N	1	4	29	13	2	2	NE	-623.0	-585.0	827.4	16.7	2.4	831200	890100	66	MANALTA COAL LTD.
1000220	498733	M1158	Y	N	1	4	29	13	2	2	NE	-604.0	-196.0	828.5	13.7	2.6	831200	890100	66	MANALTA COAL LTD.
1000221	499129	M1220	Y	N	1	4	29	13	2	2	NE	-2.0	-400.0	834.7	24.5	4.0	831200	890100	66	MANALTA COAL LTD.
1000222	503664	77-364	Y	N	1	4	29	13	2	2	NE	-402.3	-1408.2	827.6	18.3	3.0	770300	861200	62	LEXCO TESTING LTD.
1000223	503672	77200C	Y	N	1	4	29	13	2	2	NE	-806.6	-402.3	830.4	12.2	3.4	770300	861200	62	LEXCO TESTING LTD.
1000224	57513	000007	N	N	1	4	29	13	3	3	NE	-603.5	-201.2	835.2	14.4	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000225	57521	000008	N	N	1	4	29	13	3	3	NE	-201.2	-201.2	835.2	8.5	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000226	57539	000009	N	N	1	4	29	13	3	3	NE	-1005.8	-201.2	833.6	20.5	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000227	57547	APL-10	Y	N	1	4	29	13	3	3	NE	-1408.2	-201.2	832.4	13.0	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000228	57554	000011	N	N	1	4	29	13	3	3	NE	-1005.8	-1005.8	832.1	10.6	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000229	57562	000012	N	N	1	4	29	13	3	3	NE	-1408.2	-1408.2	832.1	11.6	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000230	57570	APL-13	Y	N	1	4	29	13	3	3	NE	-1006.8	-1408.2	827.5	7.8	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000231	57588	000014	N	N	1	4	29	13	3	3	NE	-603.5	-1005.8	830.6	16.8	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000232	57596	000015	N	N	1	4	29	13	3	3	NE	-603.5	-1408.2	823.0	9.1	0.0	640000	831200	6	ALBERTA POWER LIMITED
1000233	57604	000016	N	N	1	4	29	13	3	3	NE	-201.2	-1011.9	830.6	9.1	0.0	640000	831200	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1000234	57612	3NE13	Y	Y	1	4	29	13	3	3	NE	-603.6	-202.2	837.6	15.0	0.9	721200	860800	6	ALBERTA POWER LIMITED
1000235	57620	3NE33	Y	Y	1	4	29	13	3	3	NE	-201.3	-202.2	829.1	8.4	7.0	721100	860700	6	ALBERTA POWER LIMITED
1000236	57638	3NW11	Y	N	1	4	29	13	3	3	NE	-603.6	-1006.0	830.0	16.0	4.0	721200	860800	6	ALBERTA POWER LIMITED
1000237	57646	3NW13	Y	Y	1	4	29	13	3	3	NE	-603.6	-1410.2	828.5	6.6	5.0	721200	860800	6	ALBERTA POWER LIMITED
1000238	57653	3NW31	Y	Y	1	4	29	13	3	3	NE	-201.2	-1005.0	829.1	9.1	6.0	721200	860800	6	ALBERTA POWER LIMITED
1000239	57661	3SE13	Y	Y	1	4	29	13	3	3	NE	-1005.9	-202.2	834.2	18.6	1.0	721200	860800	6	ALBERTA POWER LIMITED
1000240	57679	3SE33	Y	Y	1	4	29	13	3	3	NE	-1250.4	-201.2	832.1	13.0	5.0	721200	860800	6	ALBERTA POWER LIMITED
1000241	57687	3SW11	Y	N	1	4	29	13	3	3	NE	-1005.9	-1006.0	825.7	10.6	7.0	721200	860800	6	ALBERTA POWER LIMITED
1000242	57695	3ASW31	Y	N	1	4	29	13	3	3	NE	-1408.2	-1008.9	830.0	11.6	2.7	721200	860800	6	ALBERTA POWER LIMITED
1000243	57703	3NE01	Y	Y	1	4	29	13	3	3	NE	-804.7	-603.5	827.2	11.5	6.0	740900	880500	6	ALBERTA POWER LIMITED
1000244	57711	3NE03	Y	Y	1	4	29	13	3	3	NE	-804.7	-201.2	832.1	12.0	3.0	740800	880400	6	ALBERTA POWER LIMITED
1000245	57729	3NE21	Y	Y	1	4	29	13	3	3	NE	-402.3	-603.5	832.1	15.0	4.0	740800	880400	6	ALBERTA POWER LIMITED
1000246	57737	3NE23	Y	Y	1	4	29	13	3	3	NE	-402.3	-201.2	834.5	20.5	0.6	740800	880400	6	ALBERTA POWER LIMITED
1000247	57745	3NW14	Y	Y	1	4	29	13	3	3	NE	-603.5	-1609.3	833.3	13.1	3.0	740800	880400	6	ALBERTA POWER LIMITED
1000248	57752	3NW24	Y	Y	1	4	29	13	3	3	NE	-402.3	-1609.3	830.0	8.9	3.0	740800	880400	6	ALBERTA POWER LIMITED
1000249	57760	3NW43	Y	N	1	4	29	13	3	3	NE	0.0	-1347.2	821.1	13.4	1.0	740800	880400	6	ALBERTA POWER LIMITED
1000250	57778	3SE11	Y	Y	1	4	29	13	3	3	NE	-1005.8	-603.5	830.4	9.8	4.0	740900	880500	6	ALBERTA POWER LIMITED
1000251	57786	3SE23	Y	Y	1	4	29	13	3	3	NE	-1207.0	-201.2	835.5	20.8	2.0	740800	880400	6	ALBERTA POWER LIMITED
1000252	57794	3SE31	Y	Y	1	4	29	13	3	3	NE	-1408.2	-603.5	830.9	14.2	6.0	740800	880400	6	ALBERTA POWER LIMITED
1000253	57802	3SE34	Y	Y	1	4	29	13	3	3	NE	-1408.2	0.0	831.3	11.7	9.0	740800	810400	6	ALBERTA POWER LIMITED
1000254	57810	3SW14	Y	Y	1	4	29	13	3	3	NE	-1005.8	-1609.3	829.7	12.0	5.0	740800	880400	6	ALBERTA POWER LIMITED
1000255	57828	3SW23	Y	Y	1	4	29	13	3	3	NE	-1207.0	-1408.2	827.2	6.9	3.0	740800	880400	6	ALBERTA POWER LIMITED
1000256	57836	3SW31	Y	Y	1	4	29	13	3	3	NE	-1408.2	-1005.0	830.3	13.1	6.0	740800	880400	6	ALBERTA POWER LIMITED
1000257	57844	3NW34	N	N	1	4	29	13	3	3	NE	-201.2	-1609.3	820.5	4.6	4.0	740800	880400	6	ALBERTA POWER LIMITED
1000258	57851	3SW34	Y	Y	1	4	29	13	3	3	NE	-1408.2	-1609.3	829.4	8.8	4.0	740800	880400	6	ALBERTA POWER LIMITED
1000259	59303	64-24	Y	N	1	4	29	13	3	3	NE	-1619.4	-1619.4	832.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000260	59311	64-52	Y	N	1	4	29	13	3	3	NE	-804.7	-1609.3	830.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000261	59329	64-163	Y	N	1	4	29	13	3	3	NE	-1619.4	-402.3	831.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000262	59337	64-164	Y	N	1	4	29	13	3	3	NE	-1619.4	-1207.0	831.0	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000263	59345	64-181	Y	N	1	4	29	13	3	3	NE	-300.0	-1629.5	828.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000264	59352	64-182	Y	N	1	4	29	13	3	3	NE	-1207.0	-1619.4	829.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000265	59360	64-201	Y	N	1	4	29	13	3	3	NE	-402.3	-1207.0	828.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000266	59378	64-203	Y	N	1	4	29	13	3	3	NE	-402.3	-402.3	832.1	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000267	59386	64-205	Y	N	1	4	29	13	3	3	NE	-804.7	-1207.0	830.3	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000268	59394	64-207	Y	N	1	4	29	13	3	3	NE	-1207.0	-1207.0	827.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000269	59402	64-208	Y	N	1	4	29	13	3	3	NE	-804.7	-804.7	829.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000270	59410	64-209	Y	N	1	4	29	13	3	3	NE	-804.7	-402.3	827.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000271	59428	64-210	Y	N	1	4	29	13	3	3	NE	-1207.0	-804.7	830.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000272	59436	64-213	Y	N	1	4	29	13	3	3	NE	-1207.0	-402.3	828.1	14.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000273	59444	64-245	Y	N	1	4	29	13	3	3	NE	-402.3	-804.7	832.7	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000274	59451	64-255	Y	N	1	4	29	13	3	3	NE	-1619.4	-201.2	832.1	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000275	59469	64-304	Y	N	1	4	29	13	3	3	NE	-1619.4	-603.5	832.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000276	59477	64-356	Y	N	1	4	29	13	3	3	NE	-1619.4	-1005.8	834.0	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000277	59485	64-368	Y	N	1	4	29	13	3	3	NE	-1619.4	-1408.2	826.0	18.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000278	59493	71-549	Y	N	1	4	29	13	3	3	NE	-1619.4	-804.7	830.6	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1000279	61929	76-24	Y	N	1	4	29	13	3	3	NE	-1609.3	-731.5	830.6	48.8	4.0	760700	900100	62	LEXCO TESTING LTD.
1000280	61937	76-24	Y	N	1	4	29	13	3	3	NE	-1609.3	-804.7	830.6	11.6	4.0	761200	900100	62	LEXCO TESTING LTD.
1000281	61945	76-25C	Y	N	1	4	29	13	3	3	NE	-1609.3	0.0	832.1	8.9	3.0	761200	900100	62	LEXCO TESTING LTD.
1000282	61952	76-25	Y	N	1	4	29	13	3	3	NE	-1606.3	3.0	832.1	61.0	3.0	760700	900100	62	LEXCO TESTING LTD.
1000283	61960	76-26C	Y	N	1	4	29	13	3	3	NE	-1204.0	0.0	831.5	14.9	5.0	761200	900100	62	LEXCO TESTING LTD.
1000284	61978	76-26	Y	N	1	4	29	13	3	3	NE	-1207.0	0.0	831.5	48.8	5.0	760700	900100	62	LEXCO TESTING LTD.
1000285	61986	76-27C	Y	N	1	4	29	13	3	3	NE	-804.7	0.0	831.2	12.3	2.0	761200	900100	62	LEXCO TESTING LTD.
1000286	61994	76-27	Y	N	1	4	29	13	3	3	NE	-1210.0	-3.0	831.9	48.8	2.0	760700	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1000287	62000	76-28C	Y	N	1	4	29	13	3	3	NE	-402.3	0.0	828.8	12.5	5.0	761200	900100	62	LEXCO TESTING LTD.
1000288	62018	76-36	Y	N	1	4	29	13	3	3	NE	-1609.3	-1207.0	831.0	48.8	0.8	760700	900100	62	LEXCO TESTING LTD.
1000289	62026	76-36	Y	N	1	4	29	13	3	3	NE	-1609.3	-1210.1	831.0	19.5	1.0	761200	900100	62	LEXCO TESTING LTD.
1000290	62034	76-37	Y	N	1	4	29	13	3	3	NE	-1609.3	-402.3	831.8	48.8	4.0	760700	900100	62	LEXCO TESTING LTD.
1000291	62042	76-139	N	N	1	4	29	13	3	3	NE	0.0	-1609.3	819.3	13.4	3.0	761200	900100	62	LEXCO TESTING LTD.
1000292	62059	76-140	N	N	1	4	29	13	3	3	NE	0.0	-1408.2	817.7	13.4	4.0	761200	900100	62	LEXCO TESTING LTD.
1000293	62067	76-141	Y	N	1	4	29	13	3	3	NE	0.0	-1207.0	822.7	13.4	6.0	761200	900100	62	LEXCO TESTING LTD.
1000294	62075	76-142	N	N	1	4	29	13	3	3	NE	0.0	-1005.8	822.4	8.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1000295	62083	76-143	Y	N	1	4	29	13	3	3	NE	0.0	-804.7	827.8	13.4	6.0	761200	900100	62	LEXCO TESTING LTD.
1000296	62091	76-144	Y	N	1	4	29	13	3	3	NE	0.0	-603.5	828.5	18.0	1.0	761200	900100	62	LEXCO TESTING LTD.
1000297	62109	76-145	Y	N	1	4	29	13	3	3	NE	0.0	-402.3	827.5	13.4	1.0	761200	900100	62	LEXCO TESTING LTD.
1000298	62117	76-37C	Y	N	1	4	29	13	3	3	NE	-1609.4	-403.3	831.8	16.8	5.0	761200	900100	62	LEXCO TESTING LTD.
1000299	62125	76-146	Y	N	1	4	29	13	3	3	NE	0.0	-202.2	829.4	18.0	1.0	761200	900100	62	LEXCO TESTING LTD.
1000300	62133	76-147	Y	N	1	4	29	13	3	3	NE	-402.4	-1610.3	829.7	13.4	3.0	761200	900100	62	LEXCO TESTING LTD.
1000301	62141	76-148	Y	N	1	4	29	13	3	3	NE	-402.3	-1408.2	826.9	18.0	2.0	761200	900100	62	LEXCO TESTING LTD.
1000302	62158	76-149	Y	N	1	4	29	13	3	3	NE	-402.4	-1208.0	828.1	13.4	4.0	761200	900100	62	LEXCO TESTING LTD.
1000303	62166	76-150	Y	N	1	4	29	13	3	3	NE	-402.3	-1005.8	832.1	18.0	10.0	761200	900100	62	LEXCO TESTING LTD.
1000304	62174	76-151	Y	N	1	4	29	13	3	3	NE	-402.4	-805.7	832.7	22.6	8.0	761200	900100	62	LEXCO TESTING LTD.
1000305	62182	76-152	Y	N	1	4	29	13	3	3	NE	-402.4	-604.5	832.1	22.6	4.0	761200	900100	62	LEXCO TESTING LTD.
1000306	62190	76-154	Y	N	1	4	29	13	3	3	NE	-402.4	-202.2	834.3	27.1	2.0	761200	900100	62	LEXCO TESTING LTD.
1000307	62208	76-153	Y	N	1	4	29	13	3	3	NE	-402.4	-403.3	832.1	27.1	3.0	761200	900100	62	LEXCO TESTING LTD.
1000308	62216	77-1C	Y	N	1	4	29	13	3	3	NE	-801.6	-1609.3	830.3	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1000309	62224	77-1	Y	N	1	4	29	13	3	3	NE	-804.8	-1610.3	830.3	18.0	2.0	770100	900100	62	LEXCO TESTING LTD.
1000310	62232	77-2	Y	N	1	4	29	13	3	3	NE	-804.7	-1408.2	828.4	13.4	2.0	770100	900100	62	LEXCO TESTING LTD.
1000311	62240	77-3C	Y	N	1	4	29	13	3	3	NE	-807.7	-1210.0	830.3	22.6	3.0	770300	900100	62	LEXCO TESTING LTD.
1000312	62257	77-3	Y	N	1	4	29	13	3	3	NE	-804.8	-1208.0	830.3	22.6	2.0	770100	900100	62	LEXCO TESTING LTD.
1000313	62265	77-4	Y	N	1	4	29	13	3	3	NE	-804.7	-1005.8	831.3	22.6	0.9	770100	900100	62	LEXCO TESTING LTD.
1000314	62273	77-5	Y	N	1	4	29	13	3	3	NE	-804.8	-805.7	829.1	18.0	6.0	770100	900100	62	LEXCO TESTING LTD.
1000315	62281	77-5C	Y	N	1	4	29	13	3	3	NE	-807.7	-807.7	829.1	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1000316	62299	77-6	Y	N	1	4	29	13	3	3	NE	-804.8	-604.5	827.2	18.0	9.0	770100	900100	62	LEXCO TESTING LTD.
1000317	62307	77-7	Y	N	1	4	29	13	3	3	NE	-804.8	-403.3	827.0	18.0	9.0	770100	900100	62	LEXCO TESTING LTD.
1000318	62315	77-8	Y	N	1	4	29	13	3	3	NE	-804.8	-202.2	832.4	18.3	3.0	770100	900100	62	LEXCO TESTING LTD.
1000319	62323	77-9	Y	N	1	4	29	13	3	3	NE	-1207.1	-202.2	835.5	26.5	4.0	770100	900100	62	LEXCO TESTING LTD.
1000320	62331	77-10	Y	N	1	4	29	13	3	3	NE	-1207.1	-403.3	828.1	18.0	5.0	770100	900100	62	LEXCO TESTING LTD.
1000321	62349	77-11	Y	N	1	4	29	13	3	3	NE	-1207.0	-603.5	833.6	27.1	2.0	770100	900100	62	LEXCO TESTING LTD.
1000322	62356	77-12C	Y	N	1	4	29	13	3	3	NE	-1204.0	-801.6	830.9	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1000323	62364	77-12	Y	N	1	4	29	13	3	3	NE	-1207.1	-805.7	830.9	18.0	2.0	770100	900100	62	LEXCO TESTING LTD.
1000324	62372	77-13	Y	N	1	4	29	13	3	3	NE	-1207.1	-1006.8	829.6	18.0	5.0	770100	900100	62	LEXCO TESTING LTD.
1000325	62380	77-14	Y	N	1	4	29	13	3	3	NE	-1207.1	-1208.0	827.4	13.4	4.0	770100	900100	62	LEXCO TESTING LTD.
1000326	62398	77-15	Y	N	1	4	29	13	3	3	NE	-1207.1	-1410.2	827.2	13.4	5.0	770100	900100	62	LEXCO TESTING LTD.
1000327	62406	77-16	Y	N	1	4	29	13	3	3	NE	-1207.0	-1609.3	829.4	18.0	3.7	770100	900100	62	LEXCO TESTING LTD.
1000328	62414	77-170	Y	N	1	4	29	13	3	3	NE	-1408.3	-1610.3	830.1	13.4	4.0	770200	900100	62	LEXCO TESTING LTD.
1000329	62422	77-171	Y	N	1	4	29	13	3	3	NE	-1005.9	-1610.3	829.4	13.4	6.0	770200	900100	62	LEXCO TESTING LTD.
1000330	62430	77-172	Y	N	1	4	29	13	3	3	NE	-603.6	-1610.3	833.3	18.0	4.0	770200	900100	62	LEXCO TESTING LTD.
1000331	62448	77-173	Y	N	1	4	29	13	3	3	NE	-1408.3	-1410.2	828.5	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1000332	62455	77-174	Y	N	1	4	29	13	3	3	NE	-1408.2	-1207.0	829.4	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1000333	62463	77-175	Y	N	1	4	29	13	3	3	NE	-1408.3	-1006.8	830.3	18.0	6.0	770300	900100	62	LEXCO TESTING LTD.
1000334	62471	77-176	Y	N	1	4	29	13	3	3	NE	-1408.2	-804.7	830.4	18.0	4.0	770300	900100	62	LEXCO TESTING LTD.
1000335	62489	77-177	Y	N	1	4	29	13	3	3	NE	-1408.3	-604.5	831.8	22.6	5.0	770300	900100	62	LEXCO TESTING LTD.
1000336	62497	77-178	Y	N	1	4	29	13	3	3	NE	-1408.2	-402.3	832.1	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1000337	62505	77-179	Y	N	1	4	29	13	3	3	NE	-1408.3	-202.2	832.4	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1000338	62513	77-180	Y	N	1	4	29	13	3	3	NE	-1005.9	-1410.2	827.5	18.3	4.0	770300	900100	62	LEXCO TESTING LTD.
1000339	62521	77-181	Y	N	1	4	29	13	3	3	NE	-1005.8	-1207.0	825.1	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008340	62539	77-182	Y	N	1	4	29	13	3	3	NE	-1006.0	-1007.8	825.7	18.3	0.0	770300	900100	62	LEXCO TESTING LTD.
1008341	62547	077183	N	N	1	4	29	13	3	3	NE	-1005.9	-604.5	830.8	18.3	7.0	770300	891200	62	LEXCO TESTING LTD.
1008342	62554	77-184	Y	N	1	4	29	13	3	3	NE	-1005.8	-603.8	830.4	18.3	5.5	770300	900100	62	LEXCO TESTING LTD.
1008343	62562	77-185	Y	N	1	4	29	13	3	3	NE	-1005.9	-403.3	829.7	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1008344	62570	77-187	Y	N	1	4	29	13	3	3	NE	-1005.8	0.0	832.1	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1008345	62588	77-188	Y	N	1	4	29	13	3	3	NE	-1408.3	-1.0	831.3	18.0	4.0	770300	900100	62	LEXCO TESTING LTD.
1008346	62596	77-189	Y	N	1	4	29	13	3	3	NE	-603.5	0.0	831.5	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1008347	62604	77-190	Y	N	1	4	29	13	3	3	NE	-605.7	-202.2	837.0	27.1	1.1	770300	900100	62	LEXCO TESTING LTD.
1008348	62612	77-191	Y	N	1	4	29	13	3	3	NE	-603.5	-402.3	830.6	18.0	5.0	770300	900100	62	LEXCO TESTING LTD.
1008349	62620	77-192	Y	N	1	4	29	13	3	3	NE	-603.5	-603.5	832.7	22.6	6.0	770300	900100	62	LEXCO TESTING LTD.
1008350	62638	77-193	Y	N	1	4	29	13	3	3	NE	-603.5	-804.7	835.5	24.4	5.0	770300	900100	62	LEXCO TESTING LTD.
1008351	62646	77-194	Y	N	1	4	29	13	3	3	NE	-603.7	-1007.8	830.0	22.6	0.0	770300	900100	62	LEXCO TESTING LTD.
1008352	62653	77-195	Y	N	1	4	29	13	3	3	NE	-603.5	-1207.0	828.5	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.
1008353	62661	77-196	Y	N	1	4	29	13	3	3	NE	-605.7	-1410.2	828.5	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1008354	62679	77-366	Y	N	1	4	29	13	3	3	NE	-201.3	-1610.3	820.5	12.2	0.6	770300	900100	62	LEXCO TESTING LTD.
1008355	62687	77-367	N	N	1	4	29	13	3	3	NE	-201.2	-1408.2	816.6	12.2	0.0	770300	900100	62	LEXCO TESTING LTD.
1008356	62695	77-368	Y	N	1	4	29	13	3	3	NE	-201.2	-1207.0	827.5	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008357	62703	77-369	Y	N	1	4	29	13	3	3	NE	-201.3	-1006.8	829.1	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008358	62711	77-370	Y	N	1	4	29	13	3	3	NE	-801.2	-603.5	828.8	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008359	62729	77-371	Y	N	1	4	29	13	3	3	NE	-201.2	-402.3	828.5	18.3	4.0	770400	900100	62	LEXCO TESTING LTD.
1008360	62737	77-372	Y	N	1	4	29	13	3	3	NE	-201.2	-804.7	830.6	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008361	62745	77-373	Y	N	1	4	29	13	3	3	NE	-202.4	-202.2	829.1	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008362	62752	77-374	Y	N	1	4	29	13	3	3	NE	-201.2	0.0	829.4	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008363	62760	77-532	Y	N	1	4	29	13	3	3	NE	-1609.3	-201.2	832.1	22.6	5.0	770400	900100	62	LEXCO TESTING LTD.
1008364	62778	77-533	Y	N	1	4	29	13	3	3	NE	-1609.3	-603.5	832.0	18.0	2.0	770400	900100	62	LEXCO TESTING LTD.
1008365	62786	77-554	Y	N	1	4	29	13	3	3	NE	-1609.3	-1408.2	828.0	18.3	4.0	770400	900100	62	LEXCO TESTING LTD.
1008366	62794	77-555	Y	N	1	4	29	13	3	3	NE	-1609.3	-1005.8	834.4	24.4	1.0	770400	900100	62	LEXCO TESTING LTD.
1008367	66183	77-186	Y	N	1	4	29	13	3	3	NE	-1008.0	-202.2	835.0	22.6	0.9	770300	900100	62	LEXCO TESTING LTD.
1008368	66241	1652-E	Y	N	1	4	29	13	3	3	NE	-1409.4	-202.2	832.1	31.7	3.0	761000	900100	3	ALBERTA ENVIRONMENT
1008369	373142	80-6C	Y	N	1	4	29	13	3	3	NE	-805.0	-1408.0	828.4	18.3	4.0	800400	900100	62	LEXCO TESTING LTD.
1008370	373159	80-7C	Y	N	1	4	29	13	3	3	NE	-1408.0	-806.0	830.4	15.8	3.0	800400	900100	62	LEXCO TESTING LTD.
1008371	373167	80-8C	Y	N	1	4	29	13	3	3	NE	0.0	-604.0	828.5	18.3	5.0	800400	900100	62	LEXCO TESTING LTD.
1008372	373175	80-9C	Y	N	1	4	29	13	3	3	NE	-805.0	-1006.0	831.3	15.8	2.0	800400	900100	62	LEXCO TESTING LTD.
1008373	373183	80-10C	Y	N	1	4	29	13	3	3	NE	0.0	-1259.0	821.4	13.7	4.0	800400	900100	62	LEXCO TESTING LTD.
1008374	373191	80-11C	Y	N	1	4	29	13	3	3	NE	0.0	-201.0	829.4	18.9	3.0	800400	900100	62	LEXCO TESTING LTD.
1009481	61911	76-17	Y	N	1	4	29	13	3	3	NE	-1609.3	-1609.3	832.1	48.8	2.0	760700	900100	62	LEXCO TESTING LTD.
1009482	66167	76-17C	Y	N	1	4	29	13	3	3	NE	-1612.3	-1612.3	832.1	16.2	0.0	761200	870200	62	LEXCO TESTING LTD.
1050949	559716	77-183	Y	N	1	4	29	13	3	3	NE	-1005.8	-804.7	829.4	18.3	7.9	770300	900100	62	LEXCO TESTING LTD.
1050950	631473	90-20C	N	N	1	4	29	13	3	3	NE	-819.9	-1420.4	829.1	10.4	2.3	900600	950600	62	LEXCO TESTING LTD.
1008383	57943	4NE04	Y	N	1	4	29	13	4	4	NE	-804.7	-1.5	831.2	15.1	2.0	721200	860800	6	ALBERTA POWER LIMITED
1008384	57950	4NE11	Y	Y	1	4	29	13	4	4	NE	-603.6	-604.5	843.7	21.1	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008385	57968	4NE21	Y	N	1	4	29	13	4	4	NE	-402.3	-603.5	838.2	13.5	7.0	721200	860800	6	ALBERTA POWER LIMITED
1008386	57976	4NE23	Y	N	1	4	29	13	4	4	NE	-402.3	-201.2	834.5	13.7	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008387	57984	4NE33	Y	N	1	4	29	13	4	4	NE	-201.3	-202.2	819.0	24.7	2.0	721200	860800	6	ALBERTA POWER LIMITED
1008388	57992	4SE11	Y	N	1	4	29	13	4	4	NE	-1005.9	-604.5	832.4	13.0	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008389	58008	4SE31	Y	N	1	4	29	13	4	4	NE	-1408.2	-603.5	832.1	14.7	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008390	58016	4SE33	Y	N	1	4	29	13	4	4	NE	-1408.2	-201.2	831.5	6.0	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008391	58024	4NE12	Y	N	1	4	29	13	4	4	NE	-603.5	-402.3	843.7	17.9	1.0	740800	880400	6	ALBERTA POWER LIMITED
1008392	58032	4NE13	N	N	1	4	29	13	4	4	NE	-603.5	-201.2	839.1	13.4	1.0	740800	880400	6	ALBERTA POWER LIMITED
1008393	58040	4SE12	Y	Y	1	4	29	13	4	4	NE	-1005.8	-402.3	834.2	14.1	1.0	740900	880500	6	ALBERTA POWER LIMITED
1008394	58057	4SE13	Y	Y	1	4	29	13	4	4	NE	-1005.8	-201.2	831.0	13.0	1.0	740900	880500	6	ALBERTA POWER LIMITED
1008395	58065	4SE21	Y	N	1	4	29	13	4	4	NE	-1207.0	-603.5	829.7	9.1	3.0	740900	880500	6	ALBERTA POWER LIMITED
1008396	58073	4SE23	Y	Y	1	4	29	13	4	4	NE	-1207.0	-201.2	831.5	11.1	4.0	740900	880500	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008397	58917	S-21	N	N	1	4	29	13	4	4	NE	-804.7	-1207.0	821.7	18.0	2.7	730800	870400	25	CANPAC MINERALS LIMITED
1008398	58925	S-22	N	N	1	4	29	13	4	4	NE	-1207.0	-1207.0	828.2	18.0	2.7	730800	870400	25	CANPAC MINERALS LIMITED
1008399	59501	64-40	N	N	1	4	29	13	4	4	NE	-1619.4	-1619.4	815.3	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008400	59519	64-41	N	N	1	4	29	13	4	4	NE	-1619.4	-804.7	826.2	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008401	59527	64-165	Y	N	1	4	29	13	4	4	NE	-1619.4	-402.3	836.2	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008402	59535	64-211	Y	N	1	4	29	13	4	4	NE	-804.7	-402.3	840.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008403	59543	64-212	Y	N	1	4	29	13	4	4	NE	-1207.0	-402.3	832.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008404	59550	64-217	Y	N	1	4	29	13	4	4	NE	-402.3	-402.3	838.1	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008405	59568	64-324	Y	N	1	4	29	13	4	4	NE	-1207.0	-804.7	830.0	7.6	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008406	59576	64-326	Y	N	1	4	29	13	4	4	NE	-402.3	-804.7	825.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008407	59584	64-371	N	N	1	4	29	13	4	4	NE	-1619.4	-1207.0	821.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008408	59592	64-408	N	N	1	4	29	13	4	4	NE	-804.7	-1619.4	814.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008409	59600	64-325	Y	N	1	4	29	13	4	4	NE	-804.7	-804.7	833.0	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008410	62802	76-16	Y	N	1	4	29	13	4	4	NE	0.0	-804.7	814.4	45.7	2.0	760700	870200	62	LEXCO TESTING LTD.
1008411	62810	76-34	N	N	1	4	29	13	4	4	NE	-1609.3	-1207.0	827.2	61.0	3.0	760700	900100	62	LEXCO TESTING LTD.
1008412	62828	76-35	Y	N	1	4	29	13	4	4	NE	-1606.3	-399.3	836.2	14.0	6.0	761200	900100	62	LEXCO TESTING LTD.
1008413	62836	76-35	Y	N	1	4	29	13	4	4	NE	-1609.3	-402.3	836.2	48.8	1.0	760700	900100	62	LEXCO TESTING LTD.
1008414	62844	77-17	Y	N	1	4	29	13	4	4	NE	-1207.1	-202.2	831.5	18.0	4.0	770100	900100	62	LEXCO TESTING LTD.
1008415	62851	77-18	Y	N	1	4	29	13	4	4	NE	-1207.1	-403.3	832.7	13.4	5.0	770100	900100	62	LEXCO TESTING LTD.
1008416	62869	77-19	Y	N	1	4	29	13	4	4	NE	-1207.1	-605.5	830.1	13.4	3.0	770100	900100	62	LEXCO TESTING LTD.
1008417	62877	77-20	Y	N	1	4	29	13	4	4	NE	-1207.1	-808.7	830.0	13.4	1.0	770200	900100	62	LEXCO TESTING LTD.
1008418	62885	77-20C	Y	N	1	4	29	13	4	4	NE	-1210.1	-807.7	830.0	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1008419	62893	77-32	Y	N	1	4	29	13	4	4	NE	-402.3	-606.6	827.7	22.6	2.0	770100	900100	62	LEXCO TESTING LTD.
1008420	62901	77-33	Y	N	1	4	29	13	4	4	NE	-402.4	-403.3	838.1	18.0	2.0	770100	900100	62	LEXCO TESTING LTD.
1008421	62919	77-33C	Y	N	1	4	29	13	4	4	NE	-405.4	-405.4	838.1	18.3	4.0	770300	900100	62	LEXCO TESTING LTD.
1008422	62927	77-34	Y	N	1	4	29	13	4	4	NE	-402.4	-202.2	833.6	18.0	3.0	770100	900100	62	LEXCO TESTING LTD.
1008423	62935	77-35	Y	N	1	4	29	13	4	4	NE	-804.7	-201.2	837.9	13.4	2.0	770100	900100	62	LEXCO TESTING LTD.
1008424	62943	77-36	N	N	1	4	29	13	4	4	NE	-804.7	-603.5	839.4	13.7	1.0	770100	900100	62	LEXCO TESTING LTD.
1008425	62950	77-37	Y	N	1	4	29	13	4	4	NE	-804.0	-805.7	833.0	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1008426	62968	77-37C	Y	N	1	4	29	13	4	4	NE	-810.0	-810.0	833.0	13.7	2.0	770100	900100	62	LEXCO TESTING LTD.
1008427	62976	77210C	Y	N	1	4	29	13	4	4	NE	-804.0	-403.3	840.3	12.2	1.0	770300	900100	62	LEXCO TESTING LTD.
1008428	62984	77211C	Y	N	1	4	29	13	4	4	NE	-402.4	-805.7	825.4	12.2	2.0	770300	900100	62	LEXCO TESTING LTD.
1008429	62992	77-220	Y	N	1	4	29	13	4	4	NE	-1408.3	-202.2	832.4	12.2	3.0	770300	900100	62	LEXCO TESTING LTD.
1008430	63008	77-281	N	N	1	4	29	13	4	4	NE	-603.5	-804.7	828.5	18.3	7.0	770300	900100	62	LEXCO TESTING LTD.
1008431	63016	77-282	Y	N	1	4	29	13	4	4	NE	-603.7	-605.5	843.1	12.2	1.0	770300	900100	62	LEXCO TESTING LTD.
1008432	63024	77-283	Y	N	1	4	29	13	4	4	NE	-603.6	-403.3	843.4	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1008433	63032	77-284	N	N	1	4	29	13	4	4	NE	-603.6	-202.2	839.2	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1008434	63040	77-285	Y	N	1	4	29	13	4	4	NE	-201.4	-203.2	819.0	18.0	1.0	770300	900100	62	LEXCO TESTING LTD.
1008435	63057	77-286	Y	N	1	4	29	13	4	4	NE	-201.2	-402.3	830.6	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1008436	63065	77-287	Y	N	1	4	29	13	4	4	NE	-1005.9	-202.2	832.4	18.0	4.0	770300	900100	62	LEXCO TESTING LTD.
1008437	63073	77-288	Y	N	1	4	29	13	4	4	NE	-1005.9	-403.3	833.9	22.6	6.0	770300	900100	62	LEXCO TESTING LTD.
1008438	63081	77-289	Y	N	1	4	29	13	4	4	NE	-1006.0	-605.5	830.6	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1008439	63099	77-290	Y	N	1	4	29	13	4	4	NE	-1005.8	-804.7	829.8	18.0	3.0	770300	900100	62	LEXCO TESTING LTD.
1008440	63107	77-291	Y	N	1	4	29	13	4	4	NE	-1408.2	-804.7	829.2	13.4	1.0	770300	900100	62	LEXCO TESTING LTD.
1008441	63115	77-292	Y	N	1	4	29	13	4	4	NE	-1408.3	-604.5	832.4	18.0	1.0	770300	900100	62	LEXCO TESTING LTD.
1008442	63123	77-293	Y	N	1	4	29	13	4	4	NE	-1408.2	-402.3	834.5	18.0	2.0	770300	900100	62	LEXCO TESTING LTD.
1008443	63131	77-534	Y	N	1	4	29	13	4	4	NE	-1609.3	-201.2	836.4	18.0	2.0	770400	900100	62	LEXCO TESTING LTD.
1008444	63149	77-556	Y	N	1	4	29	13	4	4	NE	-1609.3	-603.5	829.0	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008445	63404	77-218	Y	N	1	4	29	13	4	4	NE	-201.2	-804.7	825.7	18.3	2.0	770300	900100	62	LEXCO TESTING LTD.
1008446	373126	80-4C	Y	N	1	4	29	13	4	4	NE	-1609.0	-604.0	829.0	18.3	5.0	800400	900100	62	LEXCO TESTING LTD.
1008447	373134	80-5C	Y	N	1	4	29	13	4	4	NE	-1609.0	-201.0	836.4	15.8	5.0	800400	900100	62	LEXCO TESTING LTD.
1008448	373282	80-20C	Y	N	1	4	29	13	4	4	NE	-1207.0	-604.0	830.1	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008449	373308	80-22C	Y	N	1	4	29	13	4	4	NE	-1006.0	-806.0	829.8	13.7	6.0	800400	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008450	373316	80-23C	Y	N	1	4	29	13	4	4	NE	-1207.0	-201.0	831.5	15.8	7.0	800400	900100	62	LEXCO TESTING LTD.
1008451	373324	80-24C	Y	N	1	4	29	13	4	4	NE	-805.0	-201.0	837.9	18.3	3.0	800400	900100	62	LEXCO TESTING LTD.
1008452	373332	80-25C	Y	N	1	4	29	13	4	4	NE	-402.0	-232.0	833.6	11.9	2.4	800400	900100	62	LEXCO TESTING LTD.
1008453	373357	80-27C	Y	N	1	4	29	13	4	4	NE	-460.0	-604.0	837.9	21.9	3.0	800400	900100	62	LEXCO TESTING LTD.
1008454	378091	81-420	N	N	1	4	29	13	4	4	NE	-1609.0	-1006.0	827.8	13.7	0.0	810100	900100	62	LEXCO TESTING LTD.
1008455	378109	81-421	Y	N	1	4	29	13	4	4	NE	-1006.0	-1006.0	827.8	13.7	2.0	810100	900100	62	LEXCO TESTING LTD.
1008456	378117	81-422	N	N	1	4	29	13	4	4	NE	-1207.0	-1006.0	825.7	9.1	4.0	810100	900100	62	LEXCO TESTING LTD.
1008457	378125	81-423	N	N	1	4	29	13	4	4	NE	-1408.0	-1006.0	823.1	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1008458	378133	81-424	Y	N	1	4	29	13	4	4	NE	-1609.0	-805.0	827.2	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1008459	378570	81468C	Y	N	1	4	29	13	4	4	NE	-807.0	-402.0	840.3	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1008460	378588	81-469	N	N	1	4	29	13	4	4	NE	-805.0	-1006.0	826.6	13.7	0.0	810100	900100	62	LEXCO TESTING LTD.
1008461	503698	77-18C	Y	N	1	4	29	13	4	4	NE	-1208.0	-402.3	832.7	12.2	4.5	770300	861200	62	LEXCO TESTING LTD.
1050951	631283	90-01C	N	N	1	4	29	13	4	4	NE	-179.8	-819.9	825.1	12.2	1.1	900600	950600	62	LEXCO TESTING LTD.
1050952	631291	90-02C	N	N	1	4	29	13	4	4	NE	-179.8	-419.1	829.1	18.3	6.1	900600	950600	62	LEXCO TESTING LTD.
1050953	631309	90-03	N	N	1	4	29	13	4	4	NE	-289.6	-719.3	830.0	12.2	2.7	900600	950600	62	LEXCO TESTING LTD.
1050954	631317	90-04	N	N	1	4	29	13	4	4	NE	-289.6	-510.5	835.2	21.3	5.0	900600	950600	62	LEXCO TESTING LTD.
1050955	631325	90-05	N	N	1	4	29	13	4	4	NE	-289.6	-320.0	827.5	18.3	5.2	900600	950600	62	LEXCO TESTING LTD.
1050956	631333	90-06	N	N	1	4	29	13	4	4	NE	-289.6	-91.4	827.5	15.2	3.0	900600	950600	62	LEXCO TESTING LTD.
1050957	631341	90-07C	N	N	1	4	29	13	4	4	NE	-390.1	-618.7	836.1	18.3	4.3	900600	950600	62	LEXCO TESTING LTD.
1050958	631358	90-08C	N	N	1	4	29	13	4	4	NE	-381.0	-210.3	832.4	18.3	4.6	900600	950600	62	LEXCO TESTING LTD.
1050959	631366	90-09	N	N	1	4	29	13	4	4	NE	-510.8	-620.3	837.6	12.2	3.0	900600	950600	62	LEXCO TESTING LTD.
1050960	631374	90-10	N	N	1	4	29	13	4	4	NE	-487.7	-518.2	841.9	15.2	1.5	900600	950600	62	LEXCO TESTING LTD.
1050961	631382	90-11	N	N	1	4	29	13	4	4	NE	-499.9	-309.4	837.9	18.3	1.2	900600	950600	62	LEXCO TESTING LTD.
1050962	631390	90-12	N	N	1	4	29	13	4	4	NE	-499.9	-89.9	833.0	18.3	3.7	900600	950600	62	LEXCO TESTING LTD.
1050963	631408	90-13C	N	N	1	4	29	13	4	4	NE	-509.0	-410.0	843.1	18.3	4.3	900600	950600	62	LEXCO TESTING LTD.
1050964	631416	90-14C	N	N	1	4	29	13	4	4	NE	-698.9	0.0	833.0	18.3	2.4	900600	950600	62	LEXCO TESTING LTD.
1050965	631424	90-15	N	N	1	4	29	13	4	4	NE	-699.8	-720.2	835.2	12.2	1.2	900600	950600	62	LEXCO TESTING LTD.
1050966	631432	90-16	N	N	1	4	29	13	4	4	NE	-699.8	-499.9	841.9	12.2	2.4	900600	950600	62	LEXCO TESTING LTD.
1050967	631440	90-17	N	N	1	4	29	13	4	4	NE	-699.5	-320.0	842.5	18.3	3.0	900600	950600	62	LEXCO TESTING LTD.
1050968	631457	90-18	N	N	1	4	29	13	4	4	NE	-699.8	-89.9	836.1	21.3	1.0	900600	950600	62	LEXCO TESTING LTD.
1050969	631465	90-19C	N	N	1	4	29	13	4	4	NE	-800.1	-210.3	837.9	21.3	3.7	900600	950600	62	LEXCO TESTING LTD.
1050970	631481	90-21C	N	N	1	4	29	13	4	4	NE	-899.2	-499.9	837.9	18.3	2.4	900600	950600	62	LEXCO TESTING LTD.
1050971	631499	90-22C	N	N	1	4	29	13	4	4	NE	-990.6	-819.9	830.0	12.2	2.4	900600	950600	62	LEXCO TESTING LTD.
1050972	631507	90-23C	N	N	1	4	29	13	4	4	NE	-1140.0	-780.3	829.1	12.2	2.7	900600	950600	62	LEXCO TESTING LTD.
1050973	631515	90-24C	N	N	1	4	29	13	4	4	NE	-1069.8	-550.2	830.8	12.2	3.5	900600	950600	62	LEXCO TESTING LTD.
1050974	631523	90-25C	N	N	1	4	29	13	4	4	NE	-1188.7	-419.1	830.9	10.4	5.2	900600	950600	62	LEXCO TESTING LTD.
1050975	631531	90-26C	N	N	1	4	29	13	4	4	NE	-1399.0	-789.4	828.1	12.2	2.1	900600	950600	62	LEXCO TESTING LTD.
1050976	631549	90-27C	N	N	1	4	29	13	4	4	NE	-1399.0	-620.3	832.1	15.2	5.8	900600	950600	62	LEXCO TESTING LTD.
1050977	631556	90-28C	N	N	1	4	29	13	4	4	NE	-1399.0	-419.1	832.1	12.2	4.0	900600	950600	62	LEXCO TESTING LTD.
1050978	631564	90-29C	N	N	1	4	29	13	4	4	NE	-1589.5	-210.3	836.1	12.2	5.5	900600	950600	62	LEXCO TESTING LTD.
1008462	499491	85-27	N	N	1	4	29	13	7	7	NE	0.0	0.0	823.0	30.5	5.5	850900	871000	62	LEXCO TESTING LTD.
1008463	499509	85-28	N	N	1	4	29	13	7	7	NE	0.0	-804.7	826.9	30.5	4.3	850900	901000	62	LEXCO TESTING LTD.
1008466	58107	9NE33	Y	N	1	4	29	13	9	9	NE	-201.3	-202.2	833.9	7.5	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008467	58115	9NE13	Y	Y	1	4	29	13	9	9	NE	-603.5	-201.2	832.1	8.8	5.0	730100	860900	6	ALBERTA POWER LIMITED
1008468	59618	64-67	N	N	1	4	29	13	9	9	NE	-1508.8	-1619.4	816.0	18.3	0.	640000	831200	45	FORESTBURG COLLIERIES LTD
1008469	59626	64-83	N	N	1	4	29	13	9	9	NE	-1408.2	-804.7	827.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008470	59634	64-191	Y	N	1	4	29	13	9	9	NE	-402.3	-403.3	832.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008471	59642	64-192	Y	N	1	4	29	13	9	9	NE	-804.7	-403.3	830.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008472	59659	64-193	N	N	1	4	29	13	9	9	NE	-1207.0	-402.3	827.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008473	59667	64-328	Y	N	1	4	29	13	9	9	NE	-402.3	-804.7	830.6	7.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008474	59675	64-329	N	N	1	4	29	13	9	9	NE	-804.7	-804.7	828.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008475	59683	64-330	N	N	1	4	29	13	9	9	NE	-1207.0	-804.7	823.8	13.7	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008476	59691	64-332	N	N	1	4	29	13	9	9	NE	-1609.3	-402.3	812.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008477	63156	76-50A	Y	N	1	4	29	13	9	9	NE	0.0	-201.2	830.7	13.4	1.0	761200	900100	62	LEXCO TESTING LTD.
1008478	63164	76-112	Y	N	1	4	29	13	9	9	NE	0.0	-402.3	833.0	12.2	1.0	761200	900100	62	LEXCO TESTING LTD.
1008479	63172	76-112	Y	N	1	4	29	13	9	9	NE	-3.0	-605.4	833.3	12.8	4.0	761200	900100	62	LEXCO TESTING LTD.
1008480	63180	76-113	Y	N	1	4	29	13	9	9	NE	0.0	-603.5	833.0	8.8	1.0	761200	900100	62	LEXCO TESTING LTD.
1008481	63198	76-114	Y	N	1	4	29	13	9	9	NE	0.0	-804.7	832.4	8.8	2.0	761200	900100	62	LEXCO TESTING LTD.
1008482	63206	77-21	Y	N	1	4	29	13	9	9	NE	-402.3	-201.2	832.1	13.4	5.0	770100	900100	62	LEXCO TESTING LTD.
1008483	63214	77-22C	Y	N	1	4	29	13	9	9	NE	-399.3	-399.3	832.7	13.4	5.0	770300	900100	62	LEXCO TESTING LTD.
1008484	63222	77-22	Y	N	1	4	29	13	9	9	NE	-402.4	-404.3	832.7	13.4	1.0	770100	900100	62	LEXCO TESTING LTD.
1008485	63230	77-23	Y	N	1	4	29	13	9	9	NE	-402.4	-605.4	831.5	13.4	3.0	770100	900100	62	LEXCO TESTING LTD.
1008486	63248	77-24	Y	N	1	4	29	13	9	9	NE	-402.3	-804.7	830.9	13.4	3.0	770100	900100	62	LEXCO TESTING LTD.
1008487	63255	77-24	Y	N	1	4	29	13	9	9	NE	-402.4	-805.7	830.6	13.4	3.0	770100	900100	62	LEXCO TESTING LTD.
1008488	63263	77-25	Y	N	1	4	29	13	9	9	NE	-804.0	-805.7	828.1	27.1	17.0	770100	900100	62	LEXCO TESTING LTD.
1008489	63271	77-26	Y	N	1	4	29	13	9	9	NE	-804.7	-603.5	830.0	38.1	15.0	770100	900100	62	LEXCO TESTING LTD.
1008490	63289	77-27C	Y	N	1	4	29	13	9	9	NE	-801.2	-201.2	830.6	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1008491	63297	77-27	Y	N	1	4	29	13	9	9	NE	-804.0	-404.3	830.0	13.4	3.0	770100	900100	62	LEXCO TESTING LTD.
1008492	63305	77-28	Y	N	1	4	29	13	9	9	NE	-804.7	-201.2	828.3	13.4	4.0	770100	900100	62	LEXCO TESTING LTD.
1008493	63313	77-29	Y	N	1	4	29	13	9	9	NE	-1207.1	-201.2	830.1	8.6	2.0	770100	900100	62	LEXCO TESTING LTD.
1008494	63321	77-30	Y	N	1	4	29	13	9	9	NE	-1207.1	-605.4	827.8	22.6	13.0	770100	900100	62	LEXCO TESTING LTD.
1008495	63339	77-31	Y	N	1	4	29	13	9	9	NE	-1207.1	-805.7	833.0	13.7	13.0	770100	900100	62	LEXCO TESTING LTD.
1008496	63347	77-214	Y	N	1	4	29	13	9	9	NE	-603.5	-402.3	832.1	18.3	3.7	770300	900100	62	LEXCO TESTING LTD.
1008497	63354	77-213	Y	N	1	4	29	13	9	9	NE	-603.5	-804.7	831.6	13.4	4.1	770300	900100	62	LEXCO TESTING LTD.
1008498	63362	77-212	Y	N	1	4	29	13	9	9	NE	-603.5	-603.5	830.9	13.4	2.0	770300	900100	62	LEXCO TESTING LTD.
1008499	63370	77-215	Y	N	1	4	29	13	9	9	NE	-603.6	-202.2	830.6	12.2	4.0	770300	900100	62	LEXCO TESTING LTD.
1008500	63388	77-216	Y	N	1	4	29	13	9	9	NE	-201.2	-805.7	827.8	30.5	3.0	770300	900100	62	LEXCO TESTING LTD.
1008501	63396	77-217	Y	N	1	4	29	13	9	9	NE	-1408.2	-402.3	831.1	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1008502	63412	77-219	Y	N	1	4	29	13	9	9	NE	-201.3	-603.5	831.1	18.3	2.7	770300	900100	62	LEXCO TESTING LTD.
1008503	63420	77-271	Y	N	1	4	29	13	9	9	NE	-201.3	-804.7	832.4	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1008504	63438	77-272	Y	N	1	4	29	13	9	9	NE	-201.3	-605.4	830.3	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1008505	63446	77-273	Y	N	1	4	29	13	9	9	NE	-201.3	-403.3	834.1	13.4	4.0	770300	900100	62	LEXCO TESTING LTD.
1008506	63453	77-274	Y	N	1	4	29	13	9	9	NE	-201.3	-201.2	832.4	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1008507	63461	77-275	Y	N	1	4	29	13	9	9	NE	-1005.8	-201.2	830.6	13.4	3.0	770300	900100	62	LEXCO TESTING LTD.
1008508	63479	77-276	Y	N	1	4	29	13	9	9	NE	-1005.8	-402.3	828.1	13.4	7.0	770300	900100	62	LEXCO TESTING LTD.
1008509	63487	77-277	Y	N	1	4	29	13	9	9	NE	-1005.8	-603.5	827.1	28.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1008510	63495	77-278	Y	N	1	4	29	13	9	9	NE	-1005.8	-806.7	826.9	18.3	13.0	770300	900100	62	LEXCO TESTING LTD.
1008511	63503	77-279	Y	N	1	4	29	13	9	9	NE	-1408.4	-806.7	826.0	18.3	5.0	770300	900100	62	LEXCO TESTING LTD.
1008512	63511	77-280	Y	N	1	4	29	13	9	9	NE	-1408.3	-603.6	826.8	18.3	3.0	770300	900100	62	LEXCO TESTING LTD.
1008513	373597	80-52C	Y	N	1	4	29	13	9	9	NE	-1408.0	-1006.0	829.0	18.3	2.0	800400	900100	62	LEXCO TESTING LTD.
1008514	373613	80-54C	Y	N	1	4	29	13	9	9	NE	-1207.0	-201.0	830.0	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008515	373720	80-65C	Y	N	1	4	29	13	9	9	NE	-402.0	-402.0	832.7	9.7	3.0	800400	900100	62	LEXCO TESTING LTD.
1008516	373746	80-67	Y	N	1	4	29	13	9	9	NE	-604.0	-806.0	830.0	18.3	12.0	800400	900100	62	LEXCO TESTING LTD.
1008517	373761	80-69C	Y	N	1	4	29	13	9	9	NE	-805.0	-402.0	830.0	9.5	3.0	800400	900100	62	LEXCO TESTING LTD.
1008518	378208	81-431	Y	N	1	4	29	13	9	9	NE	-604.0	-1006.0	828.8	18.3	14.0	810100	900100	62	LEXCO TESTING LTD.
1008519	378216	81-432	Y	N	1	4	29	13	9	9	NE	-402.0	-1006.0	828.8	18.3	14.0	810100	900100	62	LEXCO TESTING LTD.
1008520	378224	81-433	Y	N	1	4	29	13	9	9	NE	-201.0	-1006.0	830.0	18.3	11.0	810100	900100	62	LEXCO TESTING LTD.
1008529	58206	10NW13	Y	N	1	4	29	13	10	10	NE	-201.2	-1609.3	831.5	7.6	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008530	58214	10NE11	Y	Y	1	4	29	13	10	10	NE	-603.5	-603.5	826.1	12.4	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008531	58222	10NE13	Y	N	1	4	29	13	10	10	NE	-603.5	-201.2	826.0	7.7	4.2	721200	860800	6	ALBERTA POWER LIMITED
1008532	58230	10SE13	Y	Y	1	4	29	13	10	10	NE	-1005.8	-1408.2	831.5	8.1	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008533	58248	10NW22	Y	Y	1	4	29	13	10	10	NE	-402.3	-1207.0	833.5	10.7	4.0	721200	860800	6	ALBERTA POWER LIMITED
1008534	58255	10SE13	Y	Y	1	4	29	13	10	10	NE	-1005.9	-202.2	829.1	7.3	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008535	58263	10SE31	Y	N	1	4	29	13	10	10	NE	-1408.2	-603.5	828.2	9.1	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008536	58271	10SE33	Y	N	1	4	29	13	10	10	NE	-1408.2	-202.2	830.6	17.6	4.0	721200	810400	6	ALBERTA POWER LIMITED
1008537	58289	10SW13	Y	N	1	4	29	13	10	10	NE	-1005.9	-1410.2	832.1	8.2	4.0	721200	860800	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008538	58297	10NE14	Y	Y	1	4	29	13	10	10	NE	-603.5	0.0	829.7	12.6	1.1	740900	880500	6	ALBERTA POWER LIMITED
1008539	58305	10NE34	Y	Y	1	4	29	13	10	10	NE	-201.2	0.0	830.0	8.9	2.2	740900	880500	6	ALBERTA POWER LIMITED
1008540	59709	64-23	Y	N	1	4	29	13	10	10	NE	-1609.3	-1609.3	824.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008541	59717	64-59	N	N	1	4	29	13	10	10	NE	-804.7	-1619.4	832.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008542	59725	64-84	Y	N	1	4	29	13	10	10	NE	-1609.3	-805.7	827.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008543	59733	64-173	Y	N	1	4	29	13	10	10	NE	-402.3	-1619.4	831.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008544	59741	64-174	Y	N	1	4	29	13	10	10	NE	-1207.0	-1619.4	830.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008545	59758	64-189	Y	N	1	4	29	13	10	10	NE	-1207.0	-804.7	824.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008546	59766	64-190	Y	N	1	4	29	13	10	10	NE	-1207.0	-1207.0	831.0	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008547	59774	64-194	Y	N	1	4	29	13	10	10	NE	-402.4	-1208.0	833.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008548	59782	64-195	Y	N	1	4	29	13	10	10	NE	-402.3	-804.7	830.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008549	59790	64-196	Y	N	1	4	29	13	10	10	NE	-402.3	-403.3	829.1	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008550	59808	64-198	Y	N	1	4	29	13	10	10	NE	-804.7	-402.3	830.3	15.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008551	59816	64-199	Y	N	1	4	29	13	10	10	NE	-1609.3	-403.3	830.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008552	59824	64-200	Y	N	1	4	29	13	10	10	NE	-1609.3	-1208.0	822.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008553	59832	64-202	Y	N	1	4	29	13	10	10	NE	-804.7	-1207.0	833.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008554	59840	64-244	Y	N	1	4	29	13	10	10	NE	-1207.0	-402.3	828.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008555	59857	71-552	Y	N	1	4	29	13	10	10	NE	-804.7	-804.7	824.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008556	63529	76-32C	Y	N	1	4	29	13	10	10	NE	-402.3	0.0	827.2	11.9	3.0	761200	900100	62	LEXCO TESTING LTD.
1008557	63537	76-33C	Y	N	1	4	29	13	10	10	NE	0.0	0.0	828.0	8.5	4.0	761200	900100	62	LEXCO TESTING LTD.
1008558	63545	76-103	Y	N	1	4	29	13	10	10	NE	0.0	-201.2	833.9	11.6	4.0	761200	900100	62	LEXCO TESTING LTD.
1008559	63552	76-104	Y	N	1	4	29	13	10	10	NE	0.0	-402.3	830.6	12.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1008560	63560	76-105	Y	N	1	4	29	13	10	10	NE	0.0	-603.5	832.7	13.4	5.0	761200	900100	62	LEXCO TESTING LTD.
1008561	63578	76-106	Y	N	1	4	29	13	10	10	NE	0.0	-804.7	833.0	13.4	2.0	761200	900100	62	LEXCO TESTING LTD.
1008562	63586	76-107	Y	N	1	4	29	13	10	10	NE	0.0	-1006.0	831.5	13.4	2.0	761200	900100	62	LEXCO TESTING LTD.
1008563	63594	76-108	Y	N	1	4	29	13	10	10	NE	0.0	-1207.0	833.9	13.4	5.0	761200	900100	62	LEXCO TESTING LTD.
1008564	63602	76-109	Y	N	1	4	29	13	10	10	NE	0.0	-1408.2	832.4	13.4	4.0	761200	900100	62	LEXCO TESTING LTD.
1008565	63610	76-110	Y	N	1	4	29	13	10	10	NE	0.0	-1609.3	833.9	10.0	8.0	761200	900100	62	LEXCO TESTING LTD.
1008566	63628	76-115	Y	N	1	4	29	13	10	10	NE	-402.3	-201.2	826.9	12.8	2.0	761200	900100	62	LEXCO TESTING LTD.
1008567	63636	76-116	Y	N	1	4	29	13	10	10	NE	-402.4	-404.3	829.1	8.0	1.0	761200	900100	62	LEXCO TESTING LTD.
1008568	63644	76-117	Y	N	1	4	29	13	10	10	NE	-402.3	-605.2	830.6	8.0	1.0	761200	900100	62	LEXCO TESTING LTD.
1008569	63651	76-118	Y	N	1	4	29	13	10	10	NE	-402.4	-805.7	830.3	8.2	1.0	761200	900100	62	LEXCO TESTING LTD.
1008570	63669	76-119	Y	N	1	4	29	13	10	10	NE	-402.3	-1005.0	832.7	11.6	3.0	761200	900100	62	LEXCO TESTING LTD.
1008571	63677	76-120	Y	N	1	4	29	13	10	10	NE	-402.5	-1208.0	833.6	12.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1008572	63685	76-121	Y	N	1	4	29	13	10	10	NE	-402.3	-1408.2	832.4	13.4	3.0	761200	900100	62	LEXCO TESTING LTD.
1008573	63693	76-122	Y	N	1	4	29	13	10	10	NE	-402.3	-1609.3	831.5	12.8	5.0	761200	900100	62	LEXCO TESTING LTD.
1008574	63701	76-123	Y	N	1	4	29	13	10	10	NE	-804.7	-1609.3	832.4	12.8	5.0	761200	900100	62	LEXCO TESTING LTD.
1008575	63719	76-124	Y	N	1	4	29	13	10	10	NE	-804.7	-1408.2	831.5	12.8	1.0	761200	900100	62	LEXCO TESTING LTD.
1008576	63727	76-125	Y	N	1	4	29	13	10	10	NE	-804.0	-1208.0	833.3	13.4	2.0	761200	900100	62	LEXCO TESTING LTD.
1008577	63735	76-126	Y	N	1	4	29	13	10	10	NE	-804.7	-1005.0	830.9	13.4	5.0	761200	900100	62	LEXCO TESTING LTD.
1008578	63743	76-127	Y	N	1	4	29	13	10	10	NE	-804.0	-805.7	824.8	13.4	2.0	761200	900100	62	LEXCO TESTING LTD.
1008579	63750	76-128	Y	N	1	4	29	13	10	10	NE	-804.7	-603.5	830.9	10.0	6.0	761200	900100	62	LEXCO TESTING LTD.
1008580	63768	76-129	Y	N	1	4	29	13	10	10	NE	-804.0	-403.3	830.3	10.0	5.0	761200	900100	62	LEXCO TESTING LTD.
1008581	63776	76-130	Y	N	1	4	29	13	10	10	NE	-804.7	-202.2	832.1	22.6	5.0	761200	900100	62	LEXCO TESTING LTD.
1008582	63784	76-131	Y	N	1	4	29	13	10	10	NE	-1207.0	-202.2	826.6	13.4	3.9	761200	900100	62	LEXCO TESTING LTD.
1008583	63792	76-131	Y	N	1	4	29	13	10	10	NE	-1210.0	-201.2	826.6	13.4	1.0	761200	900100	62	LEXCO TESTING LTD.
1008584	63800	76-132	Y	N	1	4	29	13	10	10	NE	-1207.0	-414.5	828.5	13.4	0.9	761200	900100	62	LEXCO TESTING LTD.
1008585	63818	76-133	Y	N	1	4	29	13	10	10	NE	-1207.0	-603.5	825.7	13.4	1.2	761200	900100	62	LEXCO TESTING LTD.
1008586	63826	76-134	Y	N	1	4	29	13	10	10	NE	-1207.1	-805.7	824.2	8.0	2.0	761200	900100	62	LEXCO TESTING LTD.
1008587	63834	76-135	Y	N	1	4	29	13	10	10	NE	-1207.0	-1005.0	829.4	13.4	3.0	761200	900100	62	LEXCO TESTING LTD.
1008588	63842	76-136	Y	N	1	4	29	13	10	10	NE	-1207.1	-1208.0	831.0	13.4	5.0	761200	900100	62	LEXCO TESTING LTD.
1008589	63859	76-137	Y	N	1	4	29	13	10	10	NE	-1207.0	-1408.2	831.5	13.4	2.0	761200	900100	62	LEXCO TESTING LTD.
1008590	63867	76-138	Y	N	1	4	29	13	10	10	NE	-1207.0	-1609.3	830.0	8.0	0.9	761200	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008591	63875	77-415	Y	N	1	4	29	13	10	10	NE	-201.1	-1408.1	832.4	13.4	4.5	770400	900100	62	LEXCO TESTING LTD.
1008592	63883	77-346	Y	N	1	4	29	13	10	10	NE	-1408.2	-1609.3	828.5	13.4	1.0	770400	900100	62	LEXCO TESTING LTD.
1008593	63891	77-347	Y	N	1	4	29	13	10	10	NE	-1408.2	-1408.2	827.4	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008594	63909	77-348	Y	N	1	4	29	13	10	10	NE	-1408.2	-1207.0	828.0	13.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1008595	63917	77-349	Y	N	1	4	29	13	10	10	NE	-1408.2	-1005.0	826.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008596	63925	77-375	Y	N	1	4	29	13	10	10	NE	-1005.0	0.0	832.1	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008597	63933	77-376	Y	N	1	4	29	13	10	10	NE	-1005.0	-202.2	830.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008598	63941	77-377	Y	N	1	4	29	13	10	10	NE	-1005.0	-402.3	827.2	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008599	63958	77-378	Y	N	1	4	29	13	10	10	NE	-1005.0	-1.0	827.8	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008600	63966	77-379	Y	N	1	4	29	13	10	10	NE	-1005.0	-804.7	826.8	12.2	1.0	770400	900100	62	LEXCO TESTING LTD.
1008601	63974	77-380	Y	N	1	4	29	13	10	10	NE	-1005.0	-1408.2	827.4	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008602	63982	77-381	Y	N	1	4	29	13	10	10	NE	-1005.0	-1207.0	832.1	12.2	4.3	770400	900100	62	LEXCO TESTING LTD.
1008603	63990	77-382	Y	N	1	4	29	13	10	10	NE	-1005.0	-1610.2	832.4	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008604	64006	77-383	Y	N	1	4	29	13	10	10	NE	-1408.0	-1609.3	832.4	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008605	64014	77-400	Y	N	1	4	29	13	10	10	NE	-1408.2	-804.7	833.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008606	64022	77-401	Y	N	1	4	29	13	10	10	NE	-1408.2	-603.5	826.2	13.4	0.9	770400	900100	62	LEXCO TESTING LTD.
1008607	64030	77-402	Y	N	1	4	29	13	10	10	NE	-1408.2	-402.3	829.4	10.0	2.0	770400	900100	62	LEXCO TESTING LTD.
1008608	64048	77-403	Y	N	1	4	29	13	10	10	NE	-1408.2	-202.2	830.0	10.0	4.0	770400	900100	62	LEXCO TESTING LTD.
1008609	64055	77-404	Y	N	1	4	29	13	10	10	NE	-1408.1	0.0	829.4	10.0	4.0	770400	900100	62	LEXCO TESTING LTD.
1008610	64063	77-405	Y	N	1	4	29	13	10	10	NE	-603.5	-1.0	829.4	10.0	1.2	770400	900100	62	LEXCO TESTING LTD.
1008611	64071	77-406	Y	N	1	4	29	13	10	10	NE	-603.5	-202.2	826.0	13.4	3.4	770400	900100	62	LEXCO TESTING LTD.
1008612	64089	77-407	Y	N	1	4	29	13	10	10	NE	-603.5	-402.3	826.3	13.4	4.3	770400	900100	62	LEXCO TESTING LTD.
1008613	64097	77-408	Y	N	1	4	29	13	10	10	NE	-603.5	-603.5	828.2	13.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1008614	64105	77-409	Y	N	1	4	29	13	10	10	NE	-603.5	-804.7	827.8	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008615	64113	77-410	Y	N	1	4	29	13	10	10	NE	-603.5	-1006.0	831.2	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008616	64121	77-411	Y	N	1	4	29	13	10	10	NE	-603.5	-1207.0	831.5	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008617	64139	77-412	Y	N	1	4	29	13	10	10	NE	-603.5	-1410.0	832.4	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008618	64147	77-413	Y	N	1	4	29	13	10	10	NE	-603.5	-1609.3	830.6	13.4	6.0	770400	900100	62	LEXCO TESTING LTD.
1008619	64154	77-414	Y	N	1	4	29	13	10	10	NE	-201.2	-1609.3	832.4	10.0	7.0	770400	900100	62	LEXCO TESTING LTD.
1008620	64162	77-416	Y	N	1	4	29	13	10	10	NE	-201.2	-1207.0	833.9	13.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1008621	64170	77-417	Y	N	1	4	29	13	10	10	NE	-201.2	-1005.0	830.9	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008622	64188	77-418	Y	N	1	4	29	13	10	10	NE	-201.2	-804.7	831.5	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008623	64196	77-419	Y	N	1	4	29	13	10	10	NE	-201.2	-603.5	831.5	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008624	64204	77-420	Y	N	1	4	29	13	10	10	NE	-201.2	-402.3	828.5	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008625	64212	77-421	Y	N	1	4	29	13	10	10	NE	-201.2	-201.2	829.9	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008626	64220	77-422	Y	N	1	4	29	13	10	10	NE	-201.3	-1.0	830.3	13.4	5.0	770400	900100	62	LEXCO TESTING LTD.
1008627	373209	80-13C	Y	N	1	4	29	13	10	10	NE	-1207.0	-604.0	825.7	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008628	373217	80-14C	Y	N	1	4	29	13	10	10	NE	-1207.0	-201.0	826.6	10.7	3.0	800400	900100	62	LEXCO TESTING LTD.
1008629	373225	80-14C	Y	N	1	4	29	13	10	10	NE	-805.0	-1006.0	830.1	12.2	5.0	800400	900100	62	LEXCO TESTING LTD.
1008630	373233	80-15C	Y	N	1	4	29	13	10	10	NE	-1006.0	-802.0	830.1	10.3	6.0	800400	900100	62	LEXCO TESTING LTD.
1008631	373241	80-16C	Y	N	1	4	29	13	10	10	NE	-402.0	-402.0	830.1	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008632	373258	80-17C	Y	N	1	4	29	13	10	10	NE	-201.0	-604.0	830.3	10.3	5.0	800400	900100	62	LEXCO TESTING LTD.
1008633	373266	80-18C	Y	N	1	4	29	13	10	10	NE	-201.0	-806.0	831.5	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008634	373274	80-19C	Y	N	1	4	29	13	10	10	NE	-1207.0	-1006.0	830.0	9.7	4.0	800400	900100	62	LEXCO TESTING LTD.
1008635	373290	80-21C	Y	N	1	4	29	13	10	10	NE	-1207.0	-1378.0	830.3	9.1	4.0	800400	900100	62	LEXCO TESTING LTD.
1008636	58313	11NE13	Y	Y	1	4	29	13	11	11	NE	-1005.0	-201.2	829.4	7.9	6.0	721200	860000	6	ALBERTA POWER LIMITED
1008637	58321	11NE31	Y	Y	1	4	29	13	11	11	NE	-201.2	-1408.2	830.6	12.7	3.0	721200	860000	6	ALBERTA POWER LIMITED
1008638	58339	11NW13	Y	N	1	4	29	13	11	11	NE	-603.5	-1408.2	829.1	9.1	6.2	721200	860000	6	ALBERTA POWER LIMITED
1008639	58347	11NW33	Y	Y	1	4	29	13	11	11	NE	-201.2	-1408.2	832.1	13.7	4.0	721200	860000	6	ALBERTA POWER LIMITED
1008640	58354	11NE33	Y	N	1	4	29	13	11	11	NE	-1408.2	-201.2	830.3	8.2	6.1	721200	810100	6	ALBERTA POWER LIMITED
1008641	58362	11NE22	Y	N	1	4	29	13	11	11	NE	-1207.0	-1207.0	830.7	22.2	16.0	721200	860000	6	ALBERTA POWER LIMITED
1008642	58370	11NE33	Y	Y	1	4	29	13	11	11	NE	-1408.2	-1408.2	830.2	13.0	13.0	721200	860000	6	ALBERTA POWER LIMITED
1008643	58388	11NW42	Y	Y	1	4	29	13	11	11	NE	-1609.3	-1208.0	830.9	9.1	3.0	721200	860000	6	ALBERTA POWER LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008644	58396	11NW13	Y	N	1	4	29	13	11	11	NE	-1006.0	-1408.2	830.3	16.8	3.0	721200	860000	6	ALBERTA POWER LIMITED
1008645	59865	64-27	Y	N	1	4	29	13	11	11	NE	-804.7	-1619.4	834.2	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008646	59873	64-146	Y	N	1	4	29	13	11	11	NE	-1609.3	-1619.4	830.3	16.0	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008647	59881	64-238	Y	N	1	4	29	13	11	11	NE	-1609.3	-1146.4	827.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008648	59899	64-239	Y	N	1	4	29	13	11	11	NE	-1610.3	-805.7	827.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008649	59907	64-201	Y	N	1	4	29	13	11	11	NE	-402.3	-1619.4	827.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008650	59915	66-485	Y	N	1	4	29	13	11	11	NE	-804.7	-402.3	827.5	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008651	59923	66-486	Y	N	1	4	29	13	11	11	NE	-1207.0	-402.3	831.5	22.9	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008652	59931	66-487	Y	N	1	4	29	13	11	11	NE	-1207.0	-804.7	832.7	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008653	59949	66-488	Y	N	1	4	29	13	11	11	NE	-804.7	-402.3	830.7	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008654	59956	66-489	Y	N	1	4	29	13	11	11	NE	-1609.3	-804.7	832.5	19.3	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008655	59964	66-513	Y	N	1	4	29	13	11	11	NE	-402.3	-804.7	825.1	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008656	59972	66-514	Y	N	1	4	29	13	11	11	NE	-402.3	-1207.0	828.6	13.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008657	59980	66-515	Y	N	1	4	29	13	11	11	NE	-804.7	-804.7	827.1	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008658	59998	66-517	Y	N	1	4	29	13	11	11	NE	-1207.1	-1208.0	827.6	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008659	60004	66-518	Y	N	1	4	29	13	11	11	NE	-804.7	-1207.0	826.8	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008660	60012	71-551	Y	N	1	4	29	13	11	11	NE	-1609.3	-1610.3	827.5	9.1	0.0	710000	831200	45	FORESTBURG COLLIERIES LTD
1008661	64238	76-30	Y	N	1	4	29	13	11	11	NE	-1207.0	-1609.3	830.6	48.8	0.0	750700	900100	62	LEXCO TESTING LTD.
1008662	64246	76-30C	Y	N	1	4	29	13	11	11	NE	-1210.1	-1609.3	830.6	12.2	0.0	761200	900100	62	LEXCO TESTING LTD.
1008663	64253	76-31C	Y	N	1	4	29	13	11	11	NE	-801.6	-1606.3	834.2	21.3	16.0	761200	900100	62	LEXCO TESTING LTD.
1008664	64261	76-31	Y	N	1	4	29	13	11	11	NE	-804.7	-1609.3	834.2	36.6	0.0	750700	900100	62	LEXCO TESTING LTD.
1008665	64279	76-32	Y	N	1	4	29	13	11	11	NE	-402.3	-1609.3	827.2	48.8	0.0	750700	900100	62	LEXCO TESTING LTD.
1008666	64287	76-33	Y	N	1	4	29	13	11	11	NE	-402.3	-1609.3	828.0	11.9	0.0	750700	900100	62	LEXCO TESTING LTD.
1008667	66233	1651-E	Y	N	1	4	29	13	11	11	NE	-202.3	-1409.2	827.0	28.3	3.0	761000	900100	5	ALBERTA ENVIRONMENT
1008668	374512	80114C	Y	N	1	4	29	13	11	11	NE	-701.0	-805.0	833.6	18.3	7.0	800500	900100	62	LEXCO TESTING LTD.
1008670	497527	M1094	Y	N	1	4	29	13	11	11	NE	-183.0	-1431.0	830.9	18.9	2.7	831200	890100	66	MANALTA COAL LTD.
1008671	497545	M1095	Y	N	1	4	29	13	11	11	NE	-181.0	-1430.0	830.9	18.3	2.7	831200	890100	66	MANALTA COAL LTD.
1008672	497552	M1096	Y	N	1	4	29	13	11	11	NE	-187.0	-594.0	830.7	17.7	2.7	831200	890100	66	MANALTA COAL LTD.
1008673	497560	M1097	Y	N	1	4	29	13	11	11	NE	-191.0	-207.0	830.5	18.2	3.2	831200	890100	66	MANALTA COAL LTD.
1008674	497636	M1105	Y	N	1	4	29	13	11	11	NE	-330.0	-1227.0	827.8	19.1	1.9	831200	890100	66	MANALTA COAL LTD.
1008675	497644	M1105C	Y	Y	1	4	29	13	11	11	NE	-331.0	-1228.0	827.8	19.4	2.4	831200	890100	66	MANALTA COAL LTD.
1008676	497651	M1106	Y	N	1	4	29	13	11	11	NE	-364.0	-407.0	830.6	23.8	0.0	831200	890100	66	MANALTA COAL LTD.
1008677	497669	M1106C	Y	Y	1	4	29	13	11	11	NE	-365.0	-408.0	830.6	23.8	2.9	831200	890100	66	MANALTA COAL LTD.
1008678	497727	M1110	Y	N	1	4	29	13	11	11	NE	-958.0	-1441.0	828.6	17.9	2.1	831200	890100	66	MANALTA COAL LTD.
1008679	497735	M1111	Y	N	1	4	29	13	11	11	NE	-965.0	-1034.0	828.1	17.7	3.3	831200	890100	66	MANALTA COAL LTD.
1008680	497743	M1112	Y	N	1	4	29	13	11	11	NE	-971.0	-621.0	830.0	17.5	2.1	831200	890100	66	MANALTA COAL LTD.
1008681	497750	M1113	Y	N	1	4	29	13	11	11	NE	-976.0	-169.0	836.3	18.3	2.7	831200	890100	66	MANALTA COAL LTD.
1008682	497826	M1122	Y	N	1	4	29	13	11	11	NE	-969.0	-1439.0	830.3	18.3	2.8	831200	890100	66	MANALTA COAL LTD.
1008683	497834	M1123	Y	N	1	4	29	13	11	11	NE	-978.0	-1028.0	830.2	18.3	2.7	831200	890100	66	MANALTA COAL LTD.
1008684	497842	M1124	Y	N	1	4	29	13	11	11	NE	-986.0	-613.0	830.9	18.3	2.7	831200	890100	66	MANALTA COAL LTD.
1008685	497859	M1125	Y	N	1	4	29	13	11	11	NE	-983.0	-205.0	831.9	18.3	6.5	831200	890100	66	MANALTA COAL LTD.
1008686	497925	M1133	Y	N	1	4	29	13	11	11	NE	-1244.0	-1156.0	836.6	22.9	6.3	831200	890100	66	MANALTA COAL LTD.
1008687	497933	M1133C	Y	Y	1	4	29	13	11	11	NE	-1245.0	-1159.0	836.6	22.6	7.0	831200	890100	66	MANALTA COAL LTD.
1008688	497941	M1134	Y	N	1	4	29	13	11	11	NE	-1193.0	-421.0	835.3	23.8	7.0	831200	890100	66	MANALTA COAL LTD.
1008689	497958	1134CB	Y	Y	1	4	29	13	11	11	NE	-1194.0	-422.0	835.3	23.7	3.3	831200	890100	66	MANALTA COAL LTD.
1008690	497966	M1134C	Y	N	1	4	29	13	11	11	NE	-1195.0	-423.0	835.3	23.7	4.3	831200	890100	66	MANALTA COAL LTD.
1008691	498048	M1139	Y	N	1	4	29	13	11	11	NE	-1390.0	-1438.0	833.3	22.0	3.0	831200	890100	66	MANALTA COAL LTD.
1008692	498055	M1140	Y	N	1	4	29	13	11	11	NE	-1391.0	-1028.0	830.6	18.7	5.0	831200	890100	66	MANALTA COAL LTD.
1008693	498543	M1141	Y	N	1	4	29	13	11	11	NE	-1392.0	-618.0	837.1	22.6	1.8	831200	890100	66	MANALTA COAL LTD.
1008694	498550	M1142	Y	N	1	4	29	13	11	11	NE	-1404.0	-215.0	831.8	18.3	3.2	831200	890100	66	MANALTA COAL LTD.
1008695	498956	M1205	Y	N	1	4	29	13	11	11	NE	-24.0	-938.0	826.1	19.5	3.1	831200	890100	66	MANALTA COAL LTD.
1008696	498964	M1205C	Y	Y	1	4	29	13	11	11	NE	-26.0	-939.0	826.1	14.6	5.1	831200	890100	66	MANALTA COAL LTD.
1008697	498972	M1206	Y	N	1	4	29	13	11	11	NE	-605.0	-820.0	828.2	12.2	3.6	831200	890100	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1008698	498980	M1208	Y	N	1	4	29	13	11	11	NE	-814.0	-1229.0	827.6	15.0	6.1	831200	890100	66	MANALTA COAL LTD.
1008699	498998	M1209	Y	N	1	4	29	13	11	11	NE	-815.0	-818.0	827.3	11.7	5.3	831200	890100	66	MANALTA COAL LTD.
1008700	499004	M1209C	Y	Y	1	4	29	13	11	11	NE	-816.0	-819.0	827.3	11.6	5.5	831200	890100	66	MANALTA COAL LTD.
1008701	499012	M1210	Y	N	1	4	29	13	11	11	NE	-815.0	-403.0	830.7	19.5	5.5	831200	890100	66	MANALTA COAL LTD.
1008702	499020	M1211	Y	N	1	4	29	13	11	11	NE	-773.0	-5.0	826.2	16.0	4.0	831200	890100	66	MANALTA COAL LTD.
1008703	499087	M1217	Y	N	1	4	29	13	11	11	NE	-1195.0	-15.0	830.0	14.9	4.2	831200	890100	66	MANALTA COAL LTD.
1008704	499095	M1216	Y	N	1	4	29	13	11	11	NE	-1230.0	-822.0	831.9	19.5	3.9	831200	890100	66	MANALTA COAL LTD.
1008705	58404	12NE13	Y	Y	1	4	29	13	12	12	NE	-603.5	-203.0	835.2	12.0	3.0	721200	860000	6	ALBERTA POWER LIMITED
1008706	58412	12NE21	Y	Y	1	4	29	13	12	12	NE	-400.2	-601.4	831.5	10.7	3.0	721200	860000	6	ALBERTA POWER LIMITED
1008707	58420	12NE33	Y	N	1	4	29	13	12	12	NE	-76.2	-198.1	830.6	11.9	11.9	721200	860000	6	ALBERTA POWER LIMITED
1008708	58438	12SE11	Y	Y	1	4	29	13	12	12	NE	-994.6	-614.0	830.0	10.0	6.0	721200	860000	6	ALBERTA POWER LIMITED
1008709	58446	12SE13	Y	Y	1	4	29	13	12	12	NE	-991.0	-201.2	833.6	9.9	5.1	721200	860000	6	ALBERTA POWER LIMITED
1008710	58453	12SE33	Y	Y	1	4	29	13	12	12	NE	-1385.3	-147.0	836.4	12.5	3.0	721200	860000	6	ALBERTA POWER LIMITED
1008711	58461	12SE13	Y	N	1	4	29	13	12	12	NE	-994.0	-201.2	833.6	7.4	3.0	730100	860900	6	ALBERTA POWER LIMITED
1008712	60020	64-33	Y	N	1	4	29	13	12	12	NE	-1609.3	0.0	836.3	15.2	0.0	640300	831200	45	FORESTBURG COLLIERIES LTD
1008713	60038	66-76	N	N	1	4	29	13	12	12	NE	-1609.3	-1619.4	830.0	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008714	60046	66-505	Y	N	1	4	29	13	12	12	NE	-1207.0	-402.3	831.6	16.0	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008715	60053	66-506	Y	N	1	4	29	13	12	12	NE	-804.7	0.0	836.7	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008716	60061	66-507	Y	N	1	4	29	13	12	12	NE	-804.7	-402.3	831.9	12.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008717	60079	66-508	Y	N	1	4	29	13	12	12	NE	-804.7	-1207.0	829.1	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008718	60087	66-509	Y	N	1	4	29	13	12	12	NE	-402.3	0.0	831.0	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008719	60095	66-510	Y	N	1	4	29	13	12	12	NE	-402.3	-402.3	831.5	12.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008720	60103	66-512	Y	N	1	4	29	13	12	12	NE	-402.3	-1207.0	830.5	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008721	60111	66-516	Y	N	1	4	29	13	12	12	NE	-1207.0	-1207.0	830.6	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008722	60129	66-520	Y	N	1	4	29	13	12	12	NE	-1609.3	-1207.0	833.3	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008723	66266	225	Y	N	1	4	29	13	12	12	NE	0.0	0.0	830.6	32.0	3.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1008726	374728	80135C	Y	N	1	4	29	13	12	12	NE	-1579.0	-1609.0	830.0	15.2	4.0	800500	900100	62	LEXCO TESTING LTD.
1008729	497578	M1098	Y	N	1	4	29	13	12	12	NE	-389.0	-1433.0	827.5	13.7	2.2	831200	890100	66	MANALTA COAL LTD.
1008730	497586	M1099	Y	N	1	4	29	13	12	12	NE	-327.0	-902.0	825.9	11.6	2.4	831200	890100	66	MANALTA COAL LTD.
1008731	497594	M1099C	Y	Y	1	4	29	13	12	12	NE	-328.0	-903.0	825.9	11.7	2.6	831200	890100	66	MANALTA COAL LTD.
1008732	497602	M1100	Y	N	1	4	29	13	12	12	NE	-244.0	-627.0	829.0	13.7	2.1	831200	890100	66	MANALTA COAL LTD.
1008733	497677	M1107C	Y	N	1	4	29	13	12	12	NE	-416.0	-402.0	832.4	17.5	4.0	831200	890100	66	MANALTA COAL LTD.
1008734	497685	1107CB	Y	Y	1	4	29	13	12	12	NE	-417.0	-403.0	832.4	14.6	4.8	831200	890100	66	MANALTA COAL LTD.
1008735	497693	M1107	Y	N	1	4	29	13	12	12	NE	-415.0	-401.0	832.4	17.6	4.0	831200	890100	66	MANALTA COAL LTD.
1008736	497768	M1114	Y	N	1	4	29	13	12	12	NE	-571.0	-1431.0	825.8	15.2	4.7	831200	890100	66	MANALTA COAL LTD.
1008737	497776	M1115	Y	N	1	4	29	13	12	12	NE	-580.0	-1008.0	828.2	13.7	2.5	831200	890100	66	MANALTA COAL LTD.
1008738	497784	M1116	Y	N	1	4	29	13	12	12	NE	-570.0	-507.0	834.3	17.1	3.2	831200	890100	66	MANALTA COAL LTD.
1008739	497792	M1117	Y	N	1	4	29	13	12	12	NE	-592.0	-202.0	835.7	18.3	3.0	831200	890100	66	MANALTA COAL LTD.
1008740	497867	M1126	Y	N	1	4	29	13	12	12	NE	-982.0	-1421.0	828.3	16.7	2.7	831200	890100	66	MANALTA COAL LTD.
1008741	497875	M1127	Y	N	1	4	29	13	12	12	NE	-983.0	-1042.0	829.0	13.7	2.2	831200	890100	66	MANALTA COAL LTD.
1008742	497883	M1128	Y	N	1	4	29	13	12	12	NE	-976.0	-626.0	829.7	18.3	5.5	831200	890100	66	MANALTA COAL LTD.
1008743	497891	M1129	Y	N	1	4	29	13	12	12	NE	-986.0	-208.0	833.6	18.3	5.5	831200	890100	66	MANALTA COAL LTD.
1008744	497974	M1135	Y	N	1	4	29	13	12	12	NE	-1174.0	-1235.0	826.9	12.5	2.7	831200	890100	66	MANALTA COAL LTD.
1008745	497982	1135CB	Y	Y	1	4	29	13	12	12	NE	-1175.0	-1236.0	826.9	13.6	3.0	831200	890100	66	MANALTA COAL LTD.
1008746	497990	M1135C	Y	N	1	4	29	13	12	12	NE	-1176.0	-1237.0	826.9	13.0	3.8	831200	890100	66	MANALTA COAL LTD.
1008747	498006	M1136	Y	N	1	4	29	13	12	12	NE	-1299.0	-554.0	835.1	12.2	3.8	831200	890100	66	MANALTA COAL LTD.
1008748	498014	M1136C	Y	Y	1	4	29	13	12	12	NE	-1302.0	-555.0	835.1	11.5	3.8	831200	890100	66	MANALTA COAL LTD.
1008749	498568	M1143	Y	N	1	4	29	13	12	12	NE	-1397.0	-1429.0	828.1	13.7	4.1	831200	890100	66	MANALTA COAL LTD.
1008750	499038	M1212	Y	N	1	4	29	13	12	12	NE	-794.0	-1233.0	829.4	14.4	3.4	831200	890100	66	MANALTA COAL LTD.
1008751	499046	M1213	Y	N	1	4	29	13	12	12	NE	-820.0	-795.0	830.2	11.7	2.4	831200	890100	66	MANALTA COAL LTD.
1008752	499053	M1213C	Y	Y	1	4	29	13	12	12	NE	-821.0	-796.0	830.2	11.6	2.4	831200	890100	66	MANALTA COAL LTD.
1008753	499061	M1214	Y	N	1	4	29	13	12	12	NE	-785.0	-427.0	835.2	16.0	2.2	831200	890100	66	MANALTA COAL LTD.
1008754	499079	M1215	Y	N	1	4	29	13	12	12	NE	-782.0	-4.0	838.4	16.5	2.2	831200	890100	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	mr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1008755	499103	M1218	Y	N	1	4	29	13	12	12	NE	-1213.0	-884.0	835.2	18.0	4.0	831200	890100	66	MANALTA COAL LTD.
1008756	499137	M1221	Y	N	1	4	29	13	12	12	NE	-1589.0	-1610.0	830.5	15.5	5.1	831200	890100	66	MANALTA COAL LTD.
1008757	499145	1221CB	Y	Y	1	4	29	13	12	12	NE	-1590.0	-1611.0	830.5	15.6	5.6	831200	890100	66	MANALTA COAL LTD.
1008758	499152	M1222	Y	N	1	4	29	13	12	12	NE	-1587.0	-1230.0	827.9	11.7	3.3	831200	890100	66	MANALTA COAL LTD.
1050979	570580	12SE13	Y	N	1	4	29	13	12	12	NE	-997.3	-201.2	833.6	18.0	5.2	721200	900800	6	ALBERTA POWER LIMITED
1008759	58479	13SE13	Y	N	1	4	29	13	13	13	NE	-1005.8	-201.2	830.0	11.9	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008760	58487	13SE23	Y	N	1	4	29	13	13	13	NE	-1207.0	-201.2	830.6	14.5	3.0	721200	860800	6	ALBERTA POWER LIMITED
1008761	60137	77	N	N	1	4	29	13	13	13	NE	-1619.4	-1619.4	830.2	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008762	60145	64-152	Y	N	1	4	29	13	13	13	NE	-150.9	0.0	825.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008763	60152	443	Y	N	1	4	29	13	13	13	NE	-402.3	-1619.4	827.5	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008764	60160	66-445	Y	N	1	4	29	13	13	13	NE	-402.3	-1207.0	825.6	9.1	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1008765	60178	66-478	Y	N	1	4	29	13	13	13	NE	-1619.4	-402.3	830.0	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1008766	60186	66-479	Y	N	1	4	29	13	13	13	NE	-1619.4	-1207.0	830.0	13.7	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008767	60194	66-511	Y	N	1	4	29	13	13	13	NE	-1207.0	-402.3	829.0	15.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008768	60202	66-519	Y	N	1	4	29	13	13	13	NE	-804.7	-402.3	829.5	12.2	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008779	496836	M1033	Y	N	1	4	29	13	13	13	NE	-271.0	-1398.0	825.9	18.3	2.5	831200	890100	66	MANALTA COAL LTD.
1008780	496844	M1034	Y	N	1	4	29	13	13	13	NE	-258.0	-992.0	826.2	10.4	1.5	831200	890100	66	MANALTA COAL LTD.
1008781	496851	M1035	Y	N	1	4	29	13	13	13	NE	-255.0	-504.0	824.9	11.2	1.8	831200	890100	66	MANALTA COAL LTD.
1008782	496869	M1036	Y	N	1	4	29	13	13	13	NE	-161.0	-107.0	825.0	10.5	1.2	831200	890100	66	MANALTA COAL LTD.
1008783	496950	M1080	Y	N	1	4	29	13	13	13	NE	-1240.0	-365.0	828.8	19.2	3.6	831200	890100	66	MANALTA COAL LTD.
1008784	496968	M1080C	Y	Y	1	4	29	13	13	13	NE	-1241.0	-366.0	828.8	16.6	3.4	831200	890100	66	MANALTA COAL LTD.
1008785	497016	M1045C	Y	Y	1	4	29	13	13	13	NE	-419.0	-1202.0	827.6	11.2	1.9	831200	890100	66	MANALTA COAL LTD.
1008786	497040	M1046	Y	N	1	4	29	13	13	13	NE	-344.0	-445.0	825.2	12.2	0.9	831200	890100	66	MANALTA COAL LTD.
1008787	497057	M1046C	Y	Y	1	4	29	13	13	13	NE	-345.0	-446.0	825.2	9.6	2.3	831200	890100	66	MANALTA COAL LTD.
1008788	497131	M1055	Y	N	1	4	29	13	13	13	NE	-599.0	-1406.0	825.7	14.3	1.4	831200	890100	66	MANALTA COAL LTD.
1008789	497149	M1056	Y	N	1	4	29	13	13	13	NE	-692.0	-970.0	825.2	12.2	1.5	831200	890100	66	MANALTA COAL LTD.
1008790	497156	M1057	Y	N	1	4	29	13	13	13	NE	-673.0	-632.0	825.2	11.8	2.0	831200	890100	66	MANALTA COAL LTD.
1008791	497164	M1058	Y	N	1	4	29	13	13	13	NE	-640.0	-190.0	826.0	15.1	1.1	831200	890100	66	MANALTA COAL LTD.
1008792	497255	M1068	Y	N	1	4	29	13	13	13	NE	-871.0	-1610.0	825.0	18.3	1.9	831200	890100	66	MANALTA COAL LTD.
1008793	497263	M1069	Y	N	1	4	29	13	13	13	NE	-824.0	-1245.0	826.0	18.3	4.4	831200	890100	66	MANALTA COAL LTD.
1008794	497271	M1070	Y	N	1	4	29	13	13	13	NE	-1014.0	-566.0	827.5	18.3	3.3	831200	890100	66	MANALTA COAL LTD.
1008795	497289	M1071	Y	N	1	4	29	13	13	13	NE	-1030.0	-220.0	827.1	13.7	4.4	831200	890100	66	MANALTA COAL LTD.
1008796	497354	M1045	Y	N	1	4	29	13	13	13	NE	-420.0	-1202.0	827.6	16.9	1.6	831200	890100	66	MANALTA COAL LTD.
1008797	497487	M1086	Y	N	1	4	29	13	13	13	NE	-1412.0	-623.0	829.4	13.7	2.7	831200	890100	66	MANALTA COAL LTD.
1008798	497495	M1087	Y	N	1	4	29	13	13	13	NE	-1407.0	-193.0	828.2	13.7	2.2	831200	890100	66	MANALTA COAL LTD.
1008799	498923	M1202	Y	N	1	4	29	13	13	13	NE	-404.0	-1617.0	825.0	18.3	4.7	831200	890100	66	MANALTA COAL LTD.
1008800	58495	14NE22	Y	N	1	4	29	13	14	14	NE	-402.3	-402.3	829.4	12.8	4.0	721200	810400	6	ALBERTA POWER LIMITED
1008801	58503	14NW11	Y	N	1	4	29	13	14	14	NE	-603.5	-1005.8	833.6	11.3	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008802	58511	14NW33	Y	N	1	4	29	13	14	14	NE	-201.2	-1005.8	829.7	10.3	6.0	721200	860800	6	ALBERTA POWER LIMITED
1008803	58529	14NE12	Y	N	1	4	29	13	14	14	NE	-1005.8	-1207.0	833.6	8.4	5.0	721200	860800	6	ALBERTA POWER LIMITED
1008804	60210	64-16	Y	N	1	4	29	13	14	14	NE	-1619.4	-1619.4	828.0	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008805	60228	64-28	Y	N	1	4	29	13	14	14	NE	-966.5	-1619.4	830.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008806	60236	64-168	Y	N	1	4	29	13	14	14	NE	-1207.0	-1619.4	830.0	15.8	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008807	60244	64-382	Y	N	1	4	29	13	14	14	NE	-402.3	-1619.4	841.6	22.9	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008808	60251	66-481	Y	N	1	4	29	13	14	14	NE	-1619.4	-402.3	830.9	15.2	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008809	60269	66-482	Y	N	1	4	29	13	14	14	NE	-1207.0	-1207.0	830.3	9.1	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008810	60277	66-483	Y	N	1	4	29	13	14	14	NE	-1619.4	-1207.0	830.6	13.7	0.0	660300	831200	45	FORESTBURG COLLIERIES LTD
1008811	60285	66-484	Y	N	1	4	29	13	14	14	NE	-1619.4	-804.7	826.9	12.8	0.0	660400	831200	45	FORESTBURG COLLIERIES LTD
1008812	60293	66-536	N	N	1	4	29	13	14	14	NE	-804.7	-1207.0	830.9	12.8	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008813	60301	66-534	Y	N	1	4	29	13	14	14	NE	-402.3	-1207.0	831.2	13.7	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008814	60319	66-537	Y	N	1	4	29	13	14	14	NE	-402.3	-804.7	831.2	13.7	0.0	660500	831200	45	FORESTBURG COLLIERIES LTD
1008815	64175	1	Y	N	1	4	29	13	14	14	NE	-652.3	-709.4	820.3	345.9	0.0	750600	900100	66	MANALTA COAL LTD.
1008824	496456	1079CB	Y	Y	1	4	29	13	14	14	NE	-1177.0	-1271.0	823.3	10.1	2.1	831200	890200	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	mr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1008825	496794	M1029	Y	N	1	4	29	13	14	14	NE	-214.0	-1430.0	839.3	27.4	4.2	831200	890200	66	MANALTA COAL LTD.
1008826	496802	M1030	Y	N	1	4	29	13	14	14	NE	-174.0	-1029.0	834.1	16.7	2.7	831200	890100	66	MANALTA COAL LTD.
1008827	496810	M1031	Y	N	1	4	29	13	14	14	NE	-258.0	-643.0	834.1	16.0	3.3	831200	890100	66	MANALTA COAL LTD.
1008828	496828	M1032	Y	N	1	4	29	13	14	14	NE	-201.0	-195.0	826.0	18.2	4.0	831200	890100	66	MANALTA COAL LTD.
1008829	496919	M1043C	Y	Y	1	4	29	13	14	14	NE	-402.0	-1236.0	835.6	17.9	4.0	831200	890200	66	MANALTA COAL LTD.
1008830	496927	M1043	Y	N	1	4	29	13	14	14	NE	-401.0	-1235.0	835.6	21.3	4.0	831200	890100	66	MANALTA COAL LTD.
1008831	496935	M1044	Y	N	1	4	29	13	14	14	NE	-358.0	-415.0	829.7	17.5	0.3	831200	890100	66	MANALTA COAL LTD.
1008832	496943	M1044C	Y	Y	1	4	29	13	14	14	NE	-359.0	-416.0	829.7	10.8	3.3	831200	890100	66	MANALTA COAL LTD.
1008833	497008	1044CB	Y	Y	1	4	29	13	14	14	NE	-363.0	-414.0	830.8	7.7	3.4	831200	890100	66	MANALTA COAL LTD.
1008834	497099	M1051	Y	N	1	4	29	13	14	14	NE	-551.0	-1449.0	836.1	13.7	3.4	831200	890200	66	MANALTA COAL LTD.
1008835	497107	M1052	Y	N	1	4	29	13	14	14	NE	-545.0	-1033.0	832.3	13.7	2.7	831200	890100	66	MANALTA COAL LTD.
1008836	497115	M1053	Y	N	1	4	29	13	14	14	NE	-479.0	-663.0	828.7	13.7	2.9	831200	890100	66	MANALTA COAL LTD.
1008837	497123	M1054	Y	N	1	4	29	13	14	14	NE	-515.0	-203.0	825.5	13.7	3.8	831200	890100	66	MANALTA COAL LTD.
1008838	497214	M1066	Y	N	1	4	29	13	14	14	NE	-901.0	-1457.0	830.0	39.1	2.3	831200	890200	66	MANALTA COAL LTD.
1008839	497222	M1066C	Y	Y	1	4	29	13	14	14	NE	-902.0	-1458.0	830.0	8.2	1.9	831200	890200	66	MANALTA COAL LTD.
1008840	497230	M1067	Y	N	1	4	29	13	14	14	NE	-902.0	-1118.0	830.3	13.7	4.1	831200	890100	66	MANALTA COAL LTD.
1008841	497347	M1079	Y	N	1	4	29	13	14	14	NE	-1176.0	-1270.0	829.5	12.3	0.6	831200	890200	66	MANALTA COAL LTD.
1008842	497461	M1084	Y	N	1	4	29	13	14	14	NE	-1390.0	-1457.0	826.7	13.7	2.1	831200	890200	66	MANALTA COAL LTD.
1008843	497479	M1085	Y	N	1	4	29	13	14	14	NE	-1375.0	-1117.0	829.8	18.3	2.1	831200	890100	66	MANALTA COAL LTD.
1008844	498907	M1200	Y	N	1	4	29	13	14	14	NE	-457.0	-1605.0	840.4	25.9	3.0	831200	890200	66	MANALTA COAL LTD.
1008845	498915	M1201	Y	N	1	4	29	13	14	14	NE	-397.0	-800.0	831.2	15.0	1.8	831200	890100	66	MANALTA COAL LTD.
1008846	498931	M1203	Y	N	1	4	29	13	14	14	NE	-799.0	-1224.0	830.6	10.3	3.1	831200	890100	66	MANALTA COAL LTD.
1008847	498949	M1204	Y	N	1	4	29	13	14	14	NE	-1622.0	-1223.0	833.9	24.1	4.6	831200	890100	66	MANALTA COAL LTD.
1008848	58537	15NE04	Y	N	1	4	29	13	15	15	NE	-804.7	0.0	832.1	5.3	1.0	740900	880500	6	ALBERTA POWER LIMITED
1008849	58545	15NE13	Y	Y	1	4	29	13	15	15	NE	-603.5	-201.2	838.2	18.3	8.0	740900	880500	6	ALBERTA POWER LIMITED
1008850	58552	15NE14	Y	N	1	4	29	13	15	15	NE	-603.5	0.0	835.8	12.3	3.0	740900	880500	6	ALBERTA POWER LIMITED
1008851	58560	15NE31	Y	Y	1	4	29	13	15	15	NE	-201.2	-603.5	841.9	17.3	10.0	740900	880500	6	ALBERTA POWER LIMITED
1008852	58578	15NE34	Y	Y	1	4	29	13	15	15	NE	-201.2	0.0	841.5	21.3	12.0	740900	880500	6	ALBERTA POWER LIMITED
1008853	58586	15NW13	Y	Y	1	4	29	13	15	15	NE	-603.5	-1408.2	832.7	8.6	0.7	740900	880500	6	ALBERTA POWER LIMITED
1008854	58594	15NW31	Y	N	1	4	29	13	15	15	NE	-201.2	-1005.8	841.6	15.2	2.0	740900	880500	6	ALBERTA POWER LIMITED
1008855	58602	15SE11	Y	Y	1	4	29	13	15	15	NE	-1005.8	-603.5	833.6	12.6	7.0	740900	880500	6	ALBERTA POWER LIMITED
1008856	58610	15SE31	Y	N	1	4	29	13	15	15	NE	-1408.2	-201.2	830.9	10.7	3.0	740900	880500	6	ALBERTA POWER LIMITED
1008857	58628	15SE34	Y	Y	1	4	29	13	15	15	NE	-1408.2	0.0	829.1	8.2	3.0	740900	810400	6	ALBERTA POWER LIMITED
1008858	58636	15SW11	Y	Y	1	4	29	13	15	15	NE	-1005.8	-1005.8	832.7	10.5	9.0	740900	880500	6	ALBERTA POWER LIMITED
1008859	58644	15SW33	Y	Y	1	4	29	13	15	15	NE	-1408.2	-1408.2	831.8	8.5	3.0	740900	880500	6	ALBERTA POWER LIMITED
1008860	60327	64-22	Y	N	1	4	29	13	15	15	NE	-1619.4	-1619.4	833.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008861	60335	64-56	N	N	1	4	29	13	15	15	NE	-965.6	-1619.4	833.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008862	60343	64-169	Y	N	1	4	29	13	15	15	NE	-1619.4	-402.3	830.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008863	60350	64-170	N	N	1	4	29	13	15	15	NE	-1619.4	-1207.0	834.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008864	60368	64-171	Y	N	1	4	29	13	15	15	NE	-1207.0	-1619.4	832.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008865	60376	64-176	Y	N	1	4	29	13	15	15	NE	-1207.0	-402.3	831.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008866	60384	64-177	Y	N	1	4	29	13	15	15	NE	-1207.0	-804.7	830.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008867	60392	64-179	Y	N	1	4	29	13	15	15	NE	-1207.0	-1207.0	830.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008868	60400	64-376	Y	N	1	4	29	13	15	15	NE	-804.7	-804.7	831.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008869	60418	64-377	Y	N	1	4	29	13	15	15	NE	-804.7	-1207.0	834.5	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008870	60426	64-378	Y	N	1	4	29	13	15	15	NE	-402.3	-1619.4	833.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008871	60434	64-379	Y	N	1	4	29	13	15	15	NE	-402.3	-1207.0	840.3	19.8	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008872	60442	64-380	Y	N	1	4	29	13	15	15	NE	-402.3	-804.7	838.2	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008873	60459	64-381	Y	N	1	4	29	13	15	15	NE	-402.3	-402.3	839.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008874	60467	64-383	Y	N	1	4	29	13	15	15	NE	-804.7	-403.3	830.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008875	60475	66-417	Y	N	1	4	29	13	15	15	NE	-804.7	-1619.4	833.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008876	60483	64-86	Y	N	1	4	29	13	15	15	NE	-1619.4	-804.7	832.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008877	64235	76-60	Y	N	1	4	29	13	15	15	NE	-304.8	-152.4	841.7	61.0	4.0	760700	890300	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	mr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1008878	64303	76-39A	Y	N	1	4	29	13	15	15	NE	0.0	0.0	839.8	26.2	4.0	761200	900100	62	LEXCO TESTING LTD.
1008879	64311	76-60C	Y	N	1	4	29	13	15	15	NE	-402.3	0.0	841.6	19.5	5.0	761200	900100	62	LEXCO TESTING LTD.
1008880	64329	76-65	Y	N	1	4	29	13	15	15	NE	0.0	-402.3	843.4	22.3	3.0	761200	900100	62	LEXCO TESTING LTD.
1008881	64337	76-66	Y	N	1	4	29	13	15	15	NE	-402.3	-402.3	842.6	13.7	3.0	761200	900100	62	LEXCO TESTING LTD.
1008882	64345	76-78	Y	N	1	4	29	13	15	15	NE	0.0	-804.7	838.2	14.9	0.0	761200	900100	62	LEXCO TESTING LTD.
1008883	64352	76-79	Y	N	1	4	29	13	15	15	NE	0.0	-1207.0	839.3	16.2	2.0	761200	900100	62	LEXCO TESTING LTD.
1008884	64360	76-80	Y	N	1	4	29	13	15	15	NE	0.0	-1609.3	838.3	16.8	2.0	761200	900100	62	LEXCO TESTING LTD.
1008885	64378	76-85	Y	N	1	4	29	13	15	15	NE	-402.4	-1207.0	839.3	15.2	1.0	761200	900100	62	LEXCO TESTING LTD.
1008886	64386	76-86	Y	N	1	4	29	13	15	15	NE	-402.4	-1208.0	840.3	15.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1008887	64394	76-88	Y	N	1	4	29	13	15	15	NE	-804.0	-805.7	831.2	13.9	3.0	761200	900100	62	LEXCO TESTING LTD.
1008888	64402	76-89	Y	N	1	4	29	13	15	15	NE	-804.7	-1610.3	833.9	15.2	3.0	761200	900100	62	LEXCO TESTING LTD.
1008889	64410	76-95	Y	N	1	4	29	13	15	15	NE	-1207.1	-1609.3	832.7	11.3	3.0	761200	900100	62	LEXCO TESTING LTD.
1008890	64428	76-96	Y	N	1	4	29	13	15	15	NE	-1207.1	-1208.0	836.0	11.6	1.0	761200	900100	62	LEXCO TESTING LTD.
1008891	64436	76-97	Y	N	1	4	29	13	15	15	NE	-1207.1	-805.7	836.0	10.0	0.0	761200	900100	62	LEXCO TESTING LTD.
1008892	64444	76-98	Y	N	1	4	29	13	15	15	NE	-1207.1	-402.3	831.5	17.4	5.0	761200	900100	62	LEXCO TESTING LTD.
1008893	64451	76-99	Y	N	1	4	29	13	15	15	NE	-1207.0	0.0	837.6	10.0	4.0	761200	900100	62	LEXCO TESTING LTD.
1008894	64469	76-101	Y	N	1	4	29	13	15	15	NE	-804.0	-1.0	832.1	12.5	4.0	761200	900100	62	LEXCO TESTING LTD.
1008895	64477	76-102	Y	N	1	4	29	13	15	15	NE	-804.0	-404.3	830.5	16.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1008896	64485	77-433	Y	N	1	4	29	13	15	15	NE	-1006.0	0.0	830.5	17.2	2.0	770400	900100	62	LEXCO TESTING LTD.
1008897	64493	77-388	Y	N	1	4	29	13	15	15	NE	-1408.2	-1609.3	832.7	13.7	3.0	770400	900100	62	LEXCO TESTING LTD.
1008898	64501	77-389	Y	N	1	4	29	13	15	15	NE	-1408.2	-1410.2	831.5	12.2	6.0	770400	900100	62	LEXCO TESTING LTD.
1008899	64519	77-390	Y	N	1	4	29	13	15	15	NE	-1408.2	-1207.0	832.9	18.3	6.0	770400	900100	62	LEXCO TESTING LTD.
1008900	64527	77-391	Y	N	1	4	29	13	15	15	NE	-1408.2	-1005.8	830.6	12.2	5.0	770400	900100	62	LEXCO TESTING LTD.
1008901	64535	77-392	Y	N	1	4	29	13	15	15	NE	-1408.3	-804.7	832.9	13.7	3.0	770400	900100	62	LEXCO TESTING LTD.
1008902	64543	77-393	Y	N	1	4	29	13	15	15	NE	-1408.2	-603.5	832.1	24.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008903	64550	77-394	Y	N	1	4	29	13	15	15	NE	-1408.2	-402.3	831.2	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008904	64568	77-395	Y	N	1	4	29	13	15	15	NE	-1408.3	-202.2	830.6	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008905	64576	77-396	Y	N	1	4	29	13	15	15	NE	-1408.3	-1.0	828.3	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008906	64584	77-397	Y	N	1	4	29	13	15	15	NE	-1207.0	-201.2	830.3	12.2	1.0	770400	900100	62	LEXCO TESTING LTD.
1008907	64592	77-398	Y	N	1	4	29	13	15	15	NE	-1207.0	-603.5	836.6	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008908	64600	77-399	Y	N	1	4	29	13	15	15	NE	-1207.0	-1005.8	832.6	18.3	7.0	770400	900100	62	LEXCO TESTING LTD.
1008909	64618	77-424	Y	N	1	4	29	13	15	15	NE	-1005.8	-201.2	831.5	18.3	1.0	770400	900100	62	LEXCO TESTING LTD.
1008910	64626	77-425	Y	N	1	4	29	13	15	15	NE	-1005.8	-402.3	830.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008911	64634	77-426	Y	N	1	4	29	13	15	15	NE	-1005.9	-604.5	833.6	18.0	3.0	770400	900100	62	LEXCO TESTING LTD.
1008912	64642	77-427	Y	N	1	4	29	13	15	15	NE	-1005.8	-804.7	832.3	18.0	3.0	770400	900100	62	LEXCO TESTING LTD.
1008913	64659	77-428	Y	N	1	4	29	13	15	15	NE	-1005.8	-1005.8	833.0	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008914	64667	77-429	Y	N	1	4	29	13	15	15	NE	-1005.8	-1207.0	831.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008915	64675	77-430	Y	N	1	4	29	13	15	15	NE	-1005.8	-1408.2	834.2	13.4	5.0	770400	900100	62	LEXCO TESTING LTD.
1008916	64683	77-431	Y	N	1	4	29	13	15	15	NE	-1005.8	-1609.3	833.0	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008917	64691	77-440	Y	N	1	4	29	13	15	15	NE	-603.5	-1609.3	831.2	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008918	64709	77-441	Y	N	1	4	29	13	15	15	NE	-603.5	-1408.2	832.0	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008919	64717	77-442	Y	N	1	4	29	13	15	15	NE	-603.5	-1207.0	833.9	18.0	7.0	770400	900100	62	LEXCO TESTING LTD.
1008920	64725	77-443	Y	N	1	4	29	13	15	15	NE	-603.5	-1005.8	832.7	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008921	64733	77-444	Y	N	1	4	29	13	15	15	NE	-603.5	-804.7	831.5	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008922	64741	77-445	Y	N	1	4	29	13	15	15	NE	-603.5	-603.5	830.9	13.4	5.0	770400	900100	62	LEXCO TESTING LTD.
1008923	64758	77-446	Y	N	1	4	29	13	15	15	NE	-603.5	-402.3	833.3	18.0	10.0	770400	900100	62	LEXCO TESTING LTD.
1008924	64766	77-447	Y	N	1	4	29	13	15	15	NE	-603.6	-202.2	836.7	22.6	6.0	770400	900100	62	LEXCO TESTING LTD.
1008925	64774	77-448	Y	N	1	4	29	13	15	15	NE	-603.6	-1.0	830.5	18.0	4.0	770400	900100	62	LEXCO TESTING LTD.
1008926	64782	77-449	Y	N	1	4	29	13	15	15	NE	0.0	-201.2	830.3	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008927	64790	77-450	Y	N	1	4	29	13	15	15	NE	-1207.0	-1408.2	833.6	13.4	6.0	770400	900100	62	LEXCO TESTING LTD.
1008928	64808	77-453	Y	N	1	4	29	13	15	15	NE	-804.7	-201.2	829.5	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008929	64816	77-454	Y	N	1	4	29	13	15	15	NE	-804.7	-603.5	835.2	18.3	5.0	770400	900100	62	LEXCO TESTING LTD.
1008930	64824	77-455	Y	N	1	4	29	13	15	15	NE	-804.7	-1005.8	832.2	18.3	5.0	770400	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	mr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1008931	64832	77-456	Y	N	1	4	29	13	15	15	NE	-804.7	-1408.2	832.1	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008932	64840	77-460	Y	N	1	4	29	13	15	15	NE	-402.3	-1408.2	835.3	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008933	64857	77-461	Y	N	1	4	29	13	15	15	NE	-402.3	-1005.8	836.3	24.4	1.0	770400	900100	62	LEXCO TESTING LTD.
1008934	64865	77-463	Y	N	1	4	29	13	15	15	NE	-402.3	-603.5	842.4	30.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008935	64873	77-470	Y	N	1	4	29	13	15	15	NE	-201.2	-201.2	842.2	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1008936	64881	77-471	Y	N	1	4	29	13	15	15	NE	-201.2	-402.3	842.2	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1008937	64899	77-472	Y	N	1	4	29	13	15	15	NE	-201.2	-804.7	839.6	18.3	4.0	770400	900100	62	LEXCO TESTING LTD.
1008938	64907	77-473	Y	N	1	4	29	13	15	15	NE	-201.2	-1207.0	835.3	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008939	64915	77-474	Y	N	1	4	29	13	15	15	NE	-201.2	-1408.2	836.5	18.3	5.0	770400	900100	62	LEXCO TESTING LTD.
1008940	64923	77-475	Y	N	1	4	29	13	15	15	NE	-201.2	-1609.3	837.4	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008941	64931	77-482	Y	N	1	4	29	13	15	15	NE	-201.3	-1.0	846.0	30.5	2.0	770400	900100	62	LEXCO TESTING LTD.
1008942	64949	77-483	Y	N	1	4	29	13	15	15	NE	-201.3	-804.7	839.0	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008943	64956	77-484	Y	N	1	4	29	13	15	15	NE	-201.3	-1006.0	839.6	22.6	3.0	770400	900100	62	LEXCO TESTING LTD.
1008944	64964	77-500	Y	N	1	4	29	13	15	15	NE	0.0	-603.5	840.3	22.6	5.0	770400	900100	62	LEXCO TESTING LTD.
1008945	64972	77-501	Y	N	1	4	29	13	15	15	NE	0.0	-1005.8	839.4	22.6	7.0	770400	900100	62	LEXCO TESTING LTD.
1008946	64980	77-502	Y	N	1	4	29	13	15	15	NE	0.0	-1408.2	838.5	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008947	373571	80-58C	Y	N	1	4	29	13	15	15	NE	-1006.0	-1.0	835.3	9.1	2.0	800400	900100	62	LEXCO TESTING LTD.
1008948	373621	80-85C	Y	N	1	4	29	13	15	15	NE	-603.0	-1.0	835.5	15.8	2.0	800400	900100	62	LEXCO TESTING LTD.
1008949	373639	80-56	Y	N	1	4	29	13	15	15	NE	-805.0	-1208.0	836.3	13.7	7.0	800400	900100	62	LEXCO TESTING LTD.
1008950	373647	80-57C	Y	N	1	4	29	13	15	15	NE	-805.0	-1209.0	833.5	12.9	5.0	800400	900100	62	LEXCO TESTING LTD.
1008951	373662	80-59C	Y	N	1	4	29	13	15	15	NE	-805.0	-1609.0	833.3	9.8	2.0	800400	900100	62	LEXCO TESTING LTD.
1008952	58651	16NE13	Y	N	1	4	29	13	16	16	NE	-603.5	-201.2	833.6	18.3	4.0	740900	880500	6	ALBERTA POWER LIMITED
1008953	58669	16NE24	Y	N	1	4	29	13	16	16	NE	-201.2	0.0	838.2	13.4	1.0	770400	880500	6	ALBERTA POWER LIMITED
1008954	58677	16NE31	Y	N	1	4	29	13	16	16	NE	-1408.2	-1005.8	838.2	8.7	2.0	740900	880500	6	ALBERTA POWER LIMITED
1008955	58685	16SE13	Y	N	1	4	29	13	16	16	NE	-1005.8	-201.2	835.8	9.1	3.0	740900	880500	6	ALBERTA POWER LIMITED
1008956	58693	16SE33	Y	N	1	4	29	13	16	16	NE	-1408.2	-201.2	835.8	15.2	4.0	740900	880500	6	ALBERTA POWER LIMITED
1008957	60491	64-61	N	N	1	4	29	13	16	16	NE	-1619.4	-1619.4	830.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008958	60509	64-62	Y	N	1	4	29	13	16	16	NE	-1619.4	-804.7	832.1	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008959	60517	64-172	Y	N	1	4	29	13	16	16	NE	-1619.4	-402.3	833.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008960	60525	64-180	Y	N	1	4	29	13	16	16	NE	-1207.0	-402.3	836.4	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008961	60533	64-327	Y	N	1	4	29	13	16	16	NE	-1207.0	-804.7	832.5	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008962	60541	64-399	Y	N	1	4	29	13	16	16	NE	-804.7	-1619.4	829.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008963	60558	64-402	Y	N	1	4	29	13	16	16	NE	-402.3	-804.7	831.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008964	60566	66-418	Y	N	1	4	29	13	16	16	NE	-804.7	-402.3	832.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008965	60574	66-419	Y	N	1	4	29	13	16	16	NE	-402.3	-402.3	832.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008966	60582	66-420	Y	N	1	4	29	13	16	16	NE	-804.7	-402.3	833.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1008967	64998	76-14	Y	N	1	4	29	13	16	16	NE	-804.7	-1609.3	834.6	48.0	3.0	760700	900100	62	LEXCO TESTING LTD.
1008968	65003	76-15	Y	N	1	4	29	13	16	16	NE	0.0	-1609.3	830.8	61.0	4.0	760700	870200	62	LEXCO TESTING LTD.
1008969	65011	76-81	Y	N	1	4	29	13	16	16	NE	0.0	-402.3	833.6	18.0	1.0	761200	900100	62	LEXCO TESTING LTD.
1008970	65029	76-83	Y	N	1	4	29	13	16	16	NE	-402.4	-805.7	831.3	13.4	4.0	761200	900100	62	LEXCO TESTING LTD.
1008971	65037	76-84	Y	N	1	4	29	13	16	16	NE	-402.4	-1208.0	832.7	11.0	6.0	761200	900100	62	LEXCO TESTING LTD.
1008972	65045	76-92	Y	N	1	4	29	13	16	16	NE	-804.7	-805.7	816.9	20.1	3.0	761200	900100	62	LEXCO TESTING LTD.
1008973	65052	76-93	Y	N	1	4	29	13	16	16	NE	-1207.1	-805.7	832.9	11.3	3.0	761200	900100	62	LEXCO TESTING LTD.
1008974	65060	76-94	Y	N	1	4	29	13	16	16	NE	-1207.1	-404.3	836.4	12.2	3.0	761200	900100	62	LEXCO TESTING LTD.
1008975	65078	77-385	Y	N	1	4	29	13	16	16	NE	-1408.3	-202.2	836.5	12.2	1.0	770400	900100	62	LEXCO TESTING LTD.
1008976	65086	77-386	Y	N	1	4	29	13	16	16	NE	-1408.2	-402.3	836.1	12.2	6.0	770400	900100	62	LEXCO TESTING LTD.
1008977	65094	77-387	Y	N	1	4	29	13	16	16	NE	-1408.2	-603.5	833.6	12.2	3.0	770400	900100	62	LEXCO TESTING LTD.
1008978	65102	77-388	Y	N	1	4	29	13	16	16	NE	-1408.2	-804.7	833.3	12.2	6.0	770400	900100	62	LEXCO TESTING LTD.
1008979	65110	77-432	Y	N	1	4	29	13	16	16	NE	-1005.8	-201.2	835.9	13.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1008980	65128	77-433	Y	N	1	4	29	13	16	16	NE	-1005.8	-603.5	834.4	13.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1008981	65136	77-434	Y	N	1	4	29	13	16	16	NE	-1005.8	-603.5	832.4	13.4	6.0	770400	900100	62	LEXCO TESTING LTD.
1008982	65144	77-435	Y	N	1	4	29	13	16	16	NE	-1005.8	-804.7	831.2	13.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1008983	65151	77-436	N	N	1	4	29	13	16	16	NE	-603.5	-603.5	829.1	18.0	3.0	770400	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1008984	65169	77-437	N	N	1	4	29	13	16	16	NE	-603.5	-804.7	830.0	18.0	8.0	770400	900100	62	LEXCO TESTING LTD.
1008985	65177	77-438	Y	N	1	4	29	13	16	16	NE	-603.5	-402.3	834.2	18.0	6.0	770400	900100	62	LEXCO TESTING LTD.
1008986	65185	77-439	Y	N	1	4	29	13	16	16	NE	-603.6	-202.2	833.0	13.4	7.0	770400	900100	62	LEXCO TESTING LTD.
1008987	65193	77-451	Y	N	1	4	29	13	16	16	NE	-1207.0	-201.2	835.5	12.2	4.0	770400	900100	62	LEXCO TESTING LTD.
1008988	65201	77-452	Y	N	1	4	29	13	16	16	NE	-1207.0	-603.5	833.9	18.3	7.0	770400	900100	62	LEXCO TESTING LTD.
1008989	65219	77-457	Y	N	1	4	29	13	16	16	NE	-804.7	-201.2	835.8	18.3	7.0	770400	900100	62	LEXCO TESTING LTD.
1008990	65227	77-458	Y	N	1	4	29	13	16	16	NE	-804.7	-603.5	831.5	12.2	6.0	770400	900100	62	LEXCO TESTING LTD.
1008991	65235	77-459	Y	N	1	4	29	13	16	16	NE	-402.3	-201.2	832.4	18.3	3.0	770400	900100	62	LEXCO TESTING LTD.
1008992	65243	77-462	Y	N	1	4	29	13	16	16	NE	-402.3	-603.5	835.2	18.3	2.0	770400	900100	62	LEXCO TESTING LTD.
1008993	65250	77-476	N	N	1	4	29	13	16	16	NE	-402.4	-604.5	827.2	24.4	1.2	770400	900100	62	LEXCO TESTING LTD.
1008994	65268	77-477	Y	N	1	4	29	13	16	16	NE	-201.2	-603.5	835.8	18.3	7.0	770400	900100	62	LEXCO TESTING LTD.
1008995	65276	77-478	N	N	1	4	29	13	16	16	NE	-201.2	-402.3	827.4	12.2	8.0	770400	900100	62	LEXCO TESTING LTD.
1008996	65284	77-479	N	N	1	4	29	13	16	16	NE	-201.2	-201.2	821.1	12.2	1.0	770400	900100	62	LEXCO TESTING LTD.
1008997	65292	77-485	Y	N	1	4	29	13	16	16	NE	-201.2	-804.7	837.5	22.6	10.0	770400	900100	62	LEXCO TESTING LTD.
1008998	65300	77485C	Y	N	1	4	29	13	16	16	NE	-204.2	-807.7	837.5	18.3	10.0	770400	900100	62	LEXCO TESTING LTD.
1008999	65318	77-503	N	N	1	4	29	13	16	16	NE	0.0	-201.2	826.6	13.4	1.0	770400	900100	62	LEXCO TESTING LTD.
1009000	65326	77-504	Y	N	1	4	29	13	16	16	NE	0.0	-603.5	839.1	22.6	6.0	770400	900100	62	LEXCO TESTING LTD.
1009002	373654	80-58	Y	N	1	4	29	13	16	16	NE	-805.0	-402.0	835.2	13.7	6.0	800500	900100	62	LEXCO TESTING LTD.
1009003	373704	80-63C	Y	N	1	4	29	13	16	16	NE	-1207.0	-402.0	836.4	9.8	4.0	800400	900100	62	LEXCO TESTING LTD.
1009004	375345	80-198	Y	N	1	4	29	13	16	16	NE	-604.0	-1609.0	831.8	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009005	375360	80-200	Y	N	1	4	29	13	16	16	NE	-402.0	-1609.0	834.5	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009006	375535	80-202	Y	N	1	4	29	13	16	16	NE	-201.5	-1609.0	837.0	22.9	6.0	800500	900100	62	LEXCO TESTING LTD.
1009007	376392	80-292	Y	N	1	4	29	13	16	16	NE	-604.0	-1207.0	835.8	24.4	7.0	801100	900100	62	LEXCO TESTING LTD.
1009008	376400	80-293	Y	N	1	4	29	13	16	16	NE	-805.0	-1408.0	832.7	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1009009	378232	81-434	N	N	1	4	29	13	16	16	NE	-1408.0	-1006.0	831.5	9.1	4.0	810100	900100	62	LEXCO TESTING LTD.
1009010	378240	81-435	Y	N	1	4	29	13	16	16	NE	-1207.0	-1006.0	830.6	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1009011	378257	81-436	Y	N	1	4	29	13	16	16	NE	-1006.0	-1006.0	830.6	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1009012	378265	81-437	Y	N	1	4	29	13	16	16	NE	-604.0	-1006.0	830.0	18.3	1.0	810100	900100	62	LEXCO TESTING LTD.
1009013	378273	81-438	Y	N	1	4	29	13	16	16	NE	-402.0	-1006.0	835.8	18.3	1.0	810100	900100	62	LEXCO TESTING LTD.
1009014	378281	81-439	Y	N	1	4	29	13	16	16	NE	-201.0	-1006.0	837.0	18.3	10.0	810100	900100	62	LEXCO TESTING LTD.
1009015	378299	81-440	Y	N	1	4	29	13	16	16	NE	0.0	-1006.0	835.8	18.3	9.0	810100	900100	62	LEXCO TESTING LTD.
1009016	378315	81-442	Y	N	1	4	29	13	16	16	NE	-402.0	-1207.0	835.2	13.7	4.0	810100	900100	62	LEXCO TESTING LTD.
1009017	378323	81-443	Y	N	1	4	29	13	16	16	NE	-201.0	-1207.0	833.7	18.3	8.0	810100	900100	62	LEXCO TESTING LTD.
1009018	378331	81-444	Y	N	1	4	29	13	16	16	NE	0.0	-1408.0	837.0	18.3	6.0	810100	900100	62	LEXCO TESTING LTD.
1009019	378372	81-448	Y	N	1	4	29	13	16	16	NE	-201.0	-1408.0	835.0	22.9	6.0	810100	900100	62	LEXCO TESTING LTD.
1009020	378380	81-449	Y	N	1	4	29	13	16	16	NE	-402.0	-1408.0	831.8	13.7	6.0	810100	900100	62	LEXCO TESTING LTD.
1009021	378398	81-450	Y	N	1	4	29	13	16	16	NE	-604.0	-1408.0	834.2	13.7	4.0	810100	900100	62	LEXCO TESTING LTD.
1009022	378406	81470C	Y	N	1	4	29	13	16	16	NE	0.0	-1207.0	834.4	16.8	0.0	810100	900100	62	LEXCO TESTING LTD.
1009023	58933	S-6	Y	N	1	4	29	13	17	17	NE	-6.1	-1608.3	831.6	36.6	3.0	730900	870500	25	CANPAC MINERALS LIMITED
1009024	58941	S-7	N	N	1	4	29	13	17	17	NE	-1005.8	-804.7	831.1	18.3	12.2	730900	870500	25	CANPAC MINERALS LIMITED
1009025	500041	85-82	Y	N	1	4	29	13	17	17	NE	0.0	-804.7	832.0	43.0	5.0	851000	901100	62	LEXCO TESTING LTD.
1009026	58958	S-24	N	N	1	4	29	13	18	18	NE	-823.0	-1609.3	836.6	27.4	6.0	730900	810400	25	CANPAC MINERALS LIMITED
1009027	499475	85-25	Y	N	1	4	29	13	18	18	NE	0.0	0.0	834.2	30.5	7.0	850900	901000	62	LEXCO TESTING LTD.
1009028	499483	85-26	N	N	1	4	29	13	18	18	NE	-804.7	0.0	836.0	30.5	3.0	850900	901000	62	LEXCO TESTING LTD.
1009029	66282	241	Y	N	1	4	29	13	19	19	NE	-22.3	1.0	844.3	32.0	1.5	620900	810700	7	ALBERTA RESEARCH COUNCIL
1009030	499863	85-65	Y	N	1	4	29	13	19	19	NE	0.0	-1463.0	830.6	36.6	10.0	851000	901100	62	LEXCO TESTING LTD.
1009031	499889	85-67	Y	N	1	4	29	13	19	19	NE	0.0	-804.7	845.8	36.7	2.5	851000	901100	62	LEXCO TESTING LTD.
1009032	499905	85-69C	Y	N	1	4	29	13	19	19	NE	-1.0	-1.0	846.0	22.7	3.1	851000	901100	62	LEXCO TESTING LTD.
1009033	499913	85-69	Y	N	1	4	29	13	19	19	NE	0.0	0.0	845.8	30.5	7.5	851000	901100	62	LEXCO TESTING LTD.
1009034	58966	S-8	Y	N	1	4	29	13	20	20	NE	-759.0	-1609.3	837.0	14.9	3.0	730900	870500	25	CANPAC MINERALS LIMITED
1009035	60590	64-401	Y	N	1	4	29	13	20	20	NE	-804.7	-804.7	838.2	27.4	0.0	640800	831200	45	FORESTBURG COLLIERIES LTD
1009036	499939	85-71	Y	N	1	4	29	13	20	20	NE	0.0	-804.7	849.5	30.5	10.0	851000	901100	62	LEXCO TESTING LTD.
1009037	58974	S-9	Y	N	1	4	29	13	21	21	NE	-804.7	-1609.3	844.6	32.0	0.0	730900	870500	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1009038	60608	64-62	Y	N	1	4	29	13	21	21	NE	-1609.3	-1619.4	838.6	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009039	60616	64-87	Y	N	1	4	29	13	21	21	NE	-1609.3	-804.7	837.0	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009040	60624	64-388	Y	N	1	4	29	13	21	21	NE	-804.7	-1619.4	845.0	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009041	60632	64-389	Y	N	1	4	29	13	21	21	NE	-804.7	-804.7	845.8	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009042	60640	64-391	Y	N	1	4	29	13	21	21	NE	-1609.3	-403.3	833.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009043	65334	76-15C	Y	N	1	4	29	13	21	21	NE	-1606.3	-1606.3	838.0	16.5	5.0	761200	900100	62	LEXCO TESTING LTD.
1009044	65342	76-38	Y	N	1	4	29	13	21	21	NE	0.0	-1609.3	850.1	57.0	1.5	760700	900100	62	LEXCO TESTING LTD.
1009045	65359	76-39C	Y	N	1	4	29	13	21	21	NE	0.0	-1204.0	855.9	45.7	5.0	761200	900100	62	LEXCO TESTING LTD.
1009046	65367	76-39	Y	N	1	4	29	13	21	21	NE	0.0	-1207.0	855.9	45.7	5.0	760700	900100	62	LEXCO TESTING LTD.
1009047	65375	76-40	Y	N	1	4	29	13	21	21	NE	0.0	-804.7	859.2	45.7	8.0	760700	900100	62	LEXCO TESTING LTD.
1009048	65383	76-40C	Y	N	1	4	29	13	21	21	NE	0.0	-807.7	859.2	29.6	7.0	761200	900100	62	LEXCO TESTING LTD.
1009049	65391	76-41C	Y	N	1	4	29	13	21	21	NE	0.0	-402.3	861.7	40.2	2.0	761200	900100	62	LEXCO TESTING LTD.
1009050	65409	76-41	Y	N	1	4	29	13	21	21	NE	0.0	-493.8	861.7	48.8	3.0	760700	900100	62	LEXCO TESTING LTD.
1009051	65417	76-61C	Y	N	1	4	29	13	21	21	NE	-801.6	-1609.3	844.6	22.6	3.0	761200	900100	62	LEXCO TESTING LTD.
1009052	65425	76-61	Y	N	1	4	29	13	21	21	NE	-804.8	-1610.3	844.6	48.8	3.0	760700	900100	62	LEXCO TESTING LTD.
1009053	375550	80-204	Y	N	1	4	29	13	21	21	NE	-1408.0	-1609.0	839.0	28.7	6.0	800500	900100	62	LEXCO TESTING LTD.
1009054	375584	80209C	Y	N	1	4	29	13	21	21	NE	-1207.0	-1609.0	840.5	30.5	8.0	800500	900100	62	LEXCO TESTING LTD.
1009063	60699	64-390	Y	N	1	4	29	13	21	21	NE	-804.7	0.0	833.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009055	58701	22SE21	Y	N	1	4	29	13	22	22	NE	-1207.0	-603.5	846.4	23.0	4.0	740900	880500	6	ALBERTA POWER LIMITED
1009056	58719	22SE23	Y	N	1	4	29	13	22	22	NE	-1207.0	-201.2	843.7	20.5	4.0	740900	880500	6	ALBERTA POWER LIMITED
1009057	58727	22SW21	Y	Y	1	4	29	13	22	22	NE	-1208.5	-830.6	848.6	23.0	3.0	740900	810400	6	ALBERTA POWER LIMITED
1009058	58735	22SW32	Y	Y	1	4	29	13	22	22	NE	-1408.2	-1015.0	842.5	17.2	6.0	740900	880500	6	ALBERTA POWER LIMITED
1009059	60657	64-85	Y	N	1	4	29	13	22	22	NE	-1609.3	-805.7	838.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009060	60665	64-384	Y	N	1	4	29	13	22	22	NE	-1609.3	-404.3	843.4	22.9	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009061	60673	64-385	Y	N	1	4	29	13	22	22	NE	-1609.3	-1208.0	839.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009062	60681	64-386	Y	N	1	4	29	13	22	22	NE	-804.7	-804.7	843.1	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009064	60707	64-21	Y	N	1	4	29	13	22	22	NE	-1609.3	-1619.4	831.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009066	65441	76-45	Y	N	1	4	29	13	22	22	NE	0.0	-402.3	841.3	45.7	9.0	760700	900100	62	LEXCO TESTING LTD.
1009067	65458	76-45C	Y	N	1	4	29	13	22	22	NE	0.0	-405.4	841.3	20.7	9.0	761200	900100	62	LEXCO TESTING LTD.
1009068	65466	76-46C	Y	N	1	4	29	13	22	22	NE	0.0	0.0	839.7	20.1	5.0	761200	900100	62	LEXCO TESTING LTD.
1009069	65474	76-57	Y	N	1	4	29	13	22	22	NE	-402.3	0.0	842.2	48.8	3.0	760700	900100	62	LEXCO TESTING LTD.
1009070	65482	76-57C	Y	N	1	4	29	13	22	22	NE	-405.4	-3.0	842.2	22.9	3.0	761200	900100	62	LEXCO TESTING LTD.
1009071	65490	76-58	Y	N	1	4	29	13	22	22	NE	-804.8	-1.0	842.2	48.8	4.0	760700	900100	62	LEXCO TESTING LTD.
1009072	65508	76-58C	Y	N	1	4	29	13	22	22	NE	-807.7	0.0	842.2	19.2	7.0	761200	900100	62	LEXCO TESTING LTD.
1009073	65516	76-59C	Y	N	1	4	29	13	22	22	NE	-1207.0	0.0	842.2	18.0	5.0	761200	900100	62	LEXCO TESTING LTD.
1009074	65524	76-62C	Y	N	1	4	29	13	22	22	NE	-402.3	-402.3	841.6	26.2	4.0	761200	900100	62	LEXCO TESTING LTD.
1009075	65532	76-63	Y	N	1	4	29	13	22	22	NE	-804.7	-402.3	844.5	18.9	6.0	761200	900100	62	LEXCO TESTING LTD.
1009076	65540	76-64	Y	N	1	4	29	13	22	22	NE	-1207.0	-402.3	846.0	22.0	4.0	761200	900100	62	LEXCO TESTING LTD.
1009077	65557	76-67C	Y	N	1	4	29	13	22	22	NE	-402.3	-804.7	843.1	22.3	10.0	761200	900100	62	LEXCO TESTING LTD.
1009078	65565	76-68C	Y	N	1	4	29	13	22	22	NE	-402.3	-1207.0	835.5	13.2	4.0	761200	900100	62	LEXCO TESTING LTD.
1009079	65573	76-69C	Y	N	1	4	29	13	22	22	NE	-402.3	-1609.3	836.5	16.8	3.0	761200	900100	62	LEXCO TESTING LTD.
1009080	65581	76-70C	Y	N	1	4	29	13	22	22	NE	0.0	-1207.0	837.7	17.4	3.0	761200	900100	62	LEXCO TESTING LTD.
1009081	65599	76-72	Y	N	1	4	29	13	22	22	NE	-804.8	-805.7	843.1	21.9	4.0	761200	900100	62	LEXCO TESTING LTD.
1009082	65607	76-74C	Y	N	1	4	29	13	22	22	NE	-804.7	-1609.3	833.3	10.1	6.0	761200	900100	62	LEXCO TESTING LTD.
1009083	65615	76-75	Y	N	1	4	29	13	22	22	NE	-1210.0	-1609.3	833.8	18.0	7.0	761200	900100	62	LEXCO TESTING LTD.
1009084	65623	76-76	Y	N	1	4	29	13	22	22	NE	-1207.0	-1207.0	830.4	13.4	1.0	761200	900100	62	LEXCO TESTING LTD.
1009085	65631	76-77	Y	N	1	4	29	13	22	22	NE	-1207.0	-804.7	846.7	10.7	2.0	761200	900100	62	LEXCO TESTING LTD.
1009086	65649	77-480	Y	N	1	4	29	13	22	22	NE	-1408.2	0.0	841.4	24.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1009087	65656	77-481	Y	N	1	4	29	13	22	22	NE	-1408.2	-201.2	840.8	24.4	2.0	770400	900100	62	LEXCO TESTING LTD.
1009088	65664	77-486	Y	N	1	4	29	13	22	22	NE	-1207.0	-1408.2	828.3	12.2	2.0	770400	900100	62	LEXCO TESTING LTD.
1009089	65672	77-487	Y	N	1	4	29	13	22	22	NE	-1207.1	-1006.0	836.2	18.3	1.0	770400	900100	62	LEXCO TESTING LTD.
1009090	65680	77-488	Y	N	1	4	29	13	22	22	NE	-1207.1	-604.5	846.4	30.5	4.0	770400	900100	62	LEXCO TESTING LTD.
1009091	65698	77-489	Y	N	1	4	29	13	22	22	NE	-1207.1	-202.2	843.7	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1009092	65706	77-490	Y	N	1	4	29	13	22	22	NE	-1005.8	0.0	844.0	30.5	5.0	770400	900100	62	LEXCO TESTING LTD.
1009093	65714	77-491	Y	N	1	4	29	13	22	22	NE	-1005.8	-201.2	844.2	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009094	65722	77-492	Y	N	1	4	29	13	22	22	NE	-1005.8	-402.3	845.8	30.5	5.0	770400	900100	62	LEXCO TESTING LTD.
1009095	65730	77-493	Y	N	1	4	29	13	22	22	NE	-1005.8	-603.5	844.8	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009096	65748	77-494	Y	N	1	4	29	13	22	22	NE	-1005.8	-804.7	844.8	30.5	6.0	770400	900100	62	LEXCO TESTING LTD.
1009097	65755	77-495	Y	N	1	4	29	13	22	22	NE	-804.7	-1005.8	836.0	24.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1009098	65763	77-496	Y	N	1	4	29	13	22	22	NE	-804.7	-603.5	846.6	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009099	65771	77-497	Y	N	1	4	29	13	22	22	NE	-804.7	-201.2	844.6	30.5	8.0	770400	900100	62	LEXCO TESTING LTD.
1009100	65789	77-498	Y	N	1	4	29	13	22	22	NE	-603.5	0.0	843.1	24.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1009101	65797	77-499	Y	N	1	4	29	13	22	22	NE	-603.5	-201.2	842.0	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009102	65805	77-505	Y	N	1	4	29	13	22	22	NE	-1408.2	-1609.3	830.3	18.0	3.0	770400	900100	62	LEXCO TESTING LTD.
1009103	65813	77-506	Y	N	1	4	29	13	22	22	NE	-1408.2	-1408.2	831.0	18.0	4.0	770400	900100	62	LEXCO TESTING LTD.
1009104	65821	77-507	Y	N	1	4	29	13	22	22	NE	-1408.3	-1206.0	841.5	27.4	5.0	770400	900100	62	LEXCO TESTING LTD.
1009105	65839	77-508	Y	N	1	4	29	13	22	22	NE	-1408.3	-1005.8	846.0	27.1	3.0	770400	900100	62	LEXCO TESTING LTD.
1009106	65847	77-509	Y	N	1	4	29	13	22	22	NE	-1408.2	-804.7	845.5	27.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1009107	65854	77-510	Y	N	1	4	29	13	22	22	NE	-1408.2	-603.5	844.2	27.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1009108	65862	77-511	Y	N	1	4	29	13	22	22	NE	-1408.2	-402.3	844.9	27.4	4.0	770400	900100	62	LEXCO TESTING LTD.
1009109	65870	77-512	Y	N	1	4	29	13	22	22	NE	-1005.8	-1005.8	839.4	22.6	8.0	770400	900100	62	LEXCO TESTING LTD.
1009110	65888	77-513	Y	N	1	4	29	13	22	22	NE	-1005.8	-1207.0	836.2	22.6	7.0	770400	900100	62	LEXCO TESTING LTD.
1009111	65896	77-514	Y	N	1	4	29	13	22	22	NE	-1005.8	-1408.2	835.5	22.6	4.0	770400	900100	62	LEXCO TESTING LTD.
1009112	65904	77-515	Y	N	1	4	29	13	22	22	NE	-1005.8	-1609.3	832.0	13.4	6.0	770400	900100	62	LEXCO TESTING LTD.
1009113	65912	77-516	Y	N	1	4	29	13	22	22	NE	-804.7	-1408.2	831.8	18.0	8.0	770400	900100	62	LEXCO TESTING LTD.
1009114	65920	77-517	Y	N	1	4	29	13	22	22	NE	-603.5	-1609.3	834.2	22.6	6.0	770400	900100	62	LEXCO TESTING LTD.
1009115	65938	77-518	Y	N	1	4	29	13	22	22	NE	-603.5	-1408.2	834.8	22.6	8.0	770400	900100	62	LEXCO TESTING LTD.
1009116	65946	77-519	Y	N	1	4	29	13	22	22	NE	-603.5	-1207.0	835.0	22.6	6.0	770400	900100	62	LEXCO TESTING LTD.
1009117	65953	77-520	Y	N	1	4	29	13	22	22	NE	-402.3	-1408.2	834.2	22.6	8.3	770400	900100	62	LEXCO TESTING LTD.
1009118	65961	77-521	Y	N	1	4	29	13	22	22	NE	-402.3	-1609.3	833.5	22.6	6.0	770400	900100	62	LEXCO TESTING LTD.
1009119	65979	77-522	Y	N	1	4	29	13	22	22	NE	-201.2	-1207.0	834.5	22.6	4.0	770400	900100	62	LEXCO TESTING LTD.
1009120	65987	77-523	Y	N	1	4	29	13	22	22	NE	-201.2	-1005.8	834.5	18.0	6.0	770400	900100	62	LEXCO TESTING LTD.
1009121	65995	77-524	Y	N	1	4	29	13	22	22	NE	-402.3	-1005.8	833.5	22.6	10.0	770400	900100	62	LEXCO TESTING LTD.
1009122	66001	77-525	Y	N	1	4	29	13	22	22	NE	-402.3	-603.5	840.3	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009123	66019	77-526	Y	N	1	4	29	13	22	22	NE	-402.3	-402.3	840.1	27.4	3.0	770400	900100	62	LEXCO TESTING LTD.
1009124	66027	77-527	Y	N	1	4	29	13	22	22	NE	-402.3	-201.2	840.5	27.1	7.0	770400	900100	62	LEXCO TESTING LTD.
1009125	66035	77-528	Y	N	1	4	29	13	22	22	NE	-201.2	-201.2	841.1	27.1	3.0	770400	900100	62	LEXCO TESTING LTD.
1009126	66043	77-529	Y	N	1	4	29	13	22	22	NE	-201.2	-402.3	840.6	27.4	6.0	770400	900100	62	LEXCO TESTING LTD.
1009127	66050	77-530	Y	N	1	4	29	13	22	22	NE	-201.2	-603.5	841.5	27.4	11.0	770400	900100	62	LEXCO TESTING LTD.
1009128	66068	77-531	Y	N	1	4	29	13	22	22	NE	-201.2	-804.7	842.1	30.5	3.0	770400	900100	62	LEXCO TESTING LTD.
1009129	66076	77-580	Y	N	1	4	29	13	22	22	NE	-603.5	-402.3	844.1	30.5	6.0	770400	900100	62	LEXCO TESTING LTD.
1009130	66084	77-581	Y	N	1	4	29	13	22	22	NE	-603.5	-603.5	846.6	30.5	6.0	770400	900100	62	LEXCO TESTING LTD.
1009131	66092	77-583	Y	N	1	4	29	13	22	22	NE	-603.5	-804.7	845.1	36.5	12.0	770400	900100	62	LEXCO TESTING LTD.
1009132	66290	222	Y	N	1	4	29	13	22	22	NE	3.0	-1599.0	842.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009133	373522	80-44C	Y	N	1	4	29	13	22	22	NE	-805.0	-201.0	843.4	22.9	2.0	800500	900100	62	LEXCO TESTING LTD.
1009134	373548	80-46C	Y	N	1	4	29	13	22	22	NE	-402.0	-135.0	841.5	27.4	2.7	800500	900100	62	LEXCO TESTING LTD.
1009135	373563	80-49C	Y	N	1	4	29	13	22	22	NE	-1006.0	-604.0	845.9	30.2	3.5	800400	900100	62	LEXCO TESTING LTD.
1009136	373589	80-51C	Y	N	1	4	29	13	22	22	NE	-604.0	-805.0	846.0	30.2	2.0	800400	900100	62	LEXCO TESTING LTD.
1009137	373605	80-53C	Y	N	1	4	29	13	22	22	NE	-1601.0	-403.0	843.4	24.4	3.4	800400	900100	62	LEXCO TESTING LTD.
1009138	373688	80-61C	Y	N	1	4	29	13	22	22	NE	-1609.0	-1610.0	830.3	11.6	3.0	800400	900100	62	LEXCO TESTING LTD.
1009139	373795	80-73	Y	N	1	4	29	13	22	22	NE	0.0	-1006.0	837.2	24.4	3.0	800500	900100	62	LEXCO TESTING LTD.
1009140	373811	80-75	Y	N	1	4	29	13	22	22	NE	0.0	-604.0	842.0	24.4	4.0	800500	900100	62	LEXCO TESTING LTD.
1009141	373837	80-77	Y	N	1	4	29	13	22	22	NE	0.0	-604.0	842.0	24.4	3.0	800500	900100	62	LEXCO TESTING LTD.
1009142	373852	80-79	Y	N	1	4	29	13	22	22	NE	0.0	-201.0	840.9	24.4	4.0	800500	900100	62	LEXCO TESTING LTD.
1009143	374074	80-48C	Y	N	1	4	29	13	22	22	NE	-1207.1	-1.0	842.0	22.9	4.0	800500	900100	62	LEXCO TESTING LTD.
1009144	374082	80-71C	Y	N	1	4	29	13	22	22	NE	0.0	-1208.1	837.7	21.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009145	503649	76-71C	Y	N	1	4	29	13	22	22	NE	0.0	-804.6	839.1	16.2	4.5	761200	861200	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	spdt	drld	cor	company
1009146	503656	77-527	Y	N	1	4	29	13	22	22	NE	-202.0	-1.0	840.6	22.9	5.2	770400	861200	62	LEXCO TESTING LTD.
1009147	503680	77-552	Y	N	1	4	29	13	22	22	NE	-402.5	-804.6	846.0	42.6	4.0	770400	861200	62	LEXCO TESTING LTD.
1009148	503706	76-74	Y	N	1	4	29	13	22	22	NE	-1208.0	-1609.3	833.3	17.5	5.0	761200	861200	62	LEXCO TESTING LTD.
1009149	58743	23NE11	Y	Y	1	4	29	13	23	23	NE	0.0	0.0	834.5	16.8	4.0	721200	860800	6	ALBERTA POWER LIMITED
1009150	58750	23NE13	Y	Y	1	4	29	13	23	23	NE	-201.2	-202.2	834.5	13.7	4.0	721200	860800	6	ALBERTA POWER LIMITED
1009151	58768	23NE22	Y	Y	1	4	29	13	23	23	NE	-402.3	-1200.0	837.0	16.0	4.0	721200	810400	6	ALBERTA POWER LIMITED
1009152	58776	23NE23	Y	Y	1	4	29	13	23	23	NE	-1408.2	-202.2	834.2	13.7	2.0	721200	860800	6	ALBERTA POWER LIMITED
1009153	58784	23NE31	Y	Y	1	4	29	13	23	23	NE	-1206.9	-402.3	834.7	13.7	2.0	721200	860800	6	ALBERTA POWER LIMITED
1009154	58792	23NE42	Y	Y	1	4	29	13	23	23	NE	-1609.4	-438.1	834.2	13.7	5.0	721200	860800	6	ALBERTA POWER LIMITED
1009155	58800	23NE41	Y	Y	1	4	29	13	23	23	NE	-1005.0	-1405.0	836.1	18.3	5.0	721200	860800	6	ALBERTA POWER LIMITED
1009156	58818	23NE33	Y	Y	1	4	29	13	23	23	NE	-1408.3	-1005.0	842.0	22.9	11.0	721200	860800	6	ALBERTA POWER LIMITED
1009157	60715	64-19	Y	N	1	4	29	13	23	23	NE	-1609.3	-1609.3	830.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009158	60723	64-20	Y	N	1	4	29	13	23	23	NE	-804.7	-1619.4	842.2	19.8	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009159	60731	64-406	Y	N	1	4	29	13	23	23	NE	-1609.3	-804.7	833.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009160	60749	64-414	Y	N	1	4	29	13	23	23	NE	-804.7	-804.7	833.7	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009161	60756	66-525	Y	N	1	4	29	13	23	23	NE	-402.3	-402.3	834.0	13.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009162	60764	66-529	Y	N	1	4	29	13	23	23	NE	-1011.5	-805.7	832.3	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009163	60772	66-530	Y	N	1	4	29	13	23	23	NE	-804.7	-402.3	834.2	13.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009164	60780	66-531	Y	N	1	4	29	13	23	23	NE	-1207.0	-1207.0	835.1	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009165	60798	66-533	Y	N	1	4	29	13	23	23	NE	-1207.0	-1207.0	831.0	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009166	60806	66-535	Y	N	1	4	29	13	23	23	NE	-1609.3	-1200.0	835.3	15.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009167	66100	76-59	Y	N	1	4	29	13	23	23	NE	-1176.3	-1609.3	842.2	48.8	4.0	760700	900100	62	LEXCO TESTING LTD.
1009168	374025	80-94C	Y	N	1	4	29	13	23	23	NE	0.0	0.0	834.4	9.1	4.0	800500	900100	62	LEXCO TESTING LTD.
1009169	374538	80116C	Y	N	1	4	29	13	23	23	NE	0.0	-805.0	834.5	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009170	374553	80-118	Y	N	1	4	29	13	23	23	NE	0.0	-201.0	831.5	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009171	374579	80120C	Y	N	1	4	29	13	23	23	NE	0.0	-402.0	836.7	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009172	374595	80-122	Y	N	1	4	29	13	23	23	NE	-201.0	0.0	835.9	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009173	374611	80-124	Y	N	1	4	29	13	23	23	NE	-201.0	-201.0	833.2	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009174	374637	80-126	Y	N	1	4	29	13	23	23	NE	-201.0	-402.0	834.4	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009175	374652	80-128	Y	N	1	4	29	13	23	23	NE	-201.0	-604.0	834.6	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009176	374678	80-130	Y	N	1	4	29	13	23	23	NE	-201.0	-805.0	835.6	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009177	374694	80-132	Y	N	1	4	29	13	23	23	NE	-201.0	-1006.0	835.2	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009178	374710	80-134	Y	N	1	4	29	13	23	23	NE	-201.0	-1207.0	835.9	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009179	374736	80-136	Y	N	1	4	29	13	23	23	NE	-201.0	-1408.0	838.1	18.3	2.0	800500	900100	62	LEXCO TESTING LTD.
1009180	374751	80137C	Y	N	1	4	29	13	23	23	NE	-604.0	-1609.0	836.6	22.9	4.0	800500	900100	62	LEXCO TESTING LTD.
1009181	374769	80-138	Y	N	1	4	29	13	23	23	NE	-805.0	-1408.0	835.9	22.9	4.0	800500	900100	62	LEXCO TESTING LTD.
1009182	374777	80140C	Y	N	1	4	29	13	23	23	NE	-805.0	-1207.0	835.9	22.9	6.0	800500	900100	62	LEXCO TESTING LTD.
1009183	374785	80141C	Y	N	1	4	29	13	23	23	NE	-402.0	0.0	833.0	13.7	6.0	800500	900100	62	LEXCO TESTING LTD.
1009184	374793	80142C	Y	N	1	4	29	13	23	23	NE	-402.0	-1006.0	831.3	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009185	374801	80-143	Y	N	1	4	29	13	23	23	NE	-402.0	-201.0	833.8	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009186	374819	80-158	Y	N	1	4	29	13	23	23	NE	-805.0	-604.0	833.8	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009187	374827	80-144	Y	N	1	4	29	13	23	23	NE	-805.0	-805.0	834.1	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009188	374835	80145C	Y	N	1	4	29	13	23	23	NE	-805.0	-402.0	835.3	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009189	374843	80-146	Y	N	1	4	29	13	23	23	NE	-1006.0	-805.0	832.3	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009190	374850	80-147	Y	N	1	4	29	13	23	23	NE	-402.0	-604.0	832.3	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009191	374868	80-148	Y	N	1	4	29	13	23	23	NE	-1006.0	-604.0	832.3	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009192	374876	80149C	Y	N	1	4	29	13	23	23	NE	-805.0	-1006.0	835.2	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009193	374884	80-151	Y	N	1	4	29	13	23	23	NE	-402.0	-1006.0	834.2	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009194	374892	80-152	Y	N	1	4	29	13	23	23	NE	-1006.0	-1408.0	834.1	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009195	374900	80153C	Y	N	1	4	29	13	23	23	NE	-402.0	-1207.0	837.0	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009196	374918	80-154	Y	N	1	4	29	13	23	23	NE	-1006.0	-1207.0	837.6	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009197	374926	80-155	Y	N	1	4	29	13	23	23	NE	-402.0	-1408.0	840.4	24.4	6.0	800500	900100	62	LEXCO TESTING LTD.
1009198	374934	80-156	Y	N	1	4	29	13	23	23	NE	-1006.0	-1408.0	842.0	22.9	5.0	800500	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1009199	374942	80-157	Y	N	1	4	29	13	23	23	NE	-604.0	-1408.0	839.7	24.4	6.0	800500	900100	62	LEXCO TESTING LTD.
1009200	374959	80-158	Y	N	1	4	29	13	23	23	NE	-1207.0	-1408.0	843.1	27.4	12.0	800500	900100	62	LEXCO TESTING LTD.
1009201	374967	80-159	Y	N	1	4	29	13	23	23	NE	-604.0	-1207.0	835.3	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009202	374975	80-160	Y	N	1	4	29	13	23	23	NE	-1207.0	-1006.0	833.3	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009203	374983	80161C	Y	N	1	4	29	13	23	23	NE	-604.0	-1006.0	833.8	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009204	374991	80-162	Y	N	1	4	29	13	23	23	NE	0.0	-604.0	835.9	13.7	5.0	800500	900100	62	LEXCO TESTING LTD.
1009205	375006	80-163	Y	N	1	4	29	13	23	23	NE	-604.0	-604.0	833.8	18.3	6.0	800500	900100	62	LEXCO TESTING LTD.
1009206	375014	80-164	Y	N	1	4	29	13	23	23	NE	0.0	-1006.0	835.8	13.7	7.0	800500	900100	62	LEXCO TESTING LTD.
1009207	375022	80-165	Y	N	1	4	29	13	23	23	NE	-604.0	-402.0	833.8	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009208	375030	80-166	Y	N	1	4	29	13	23	23	NE	0.0	-1408.0	836.7	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009209	375048	80-167	Y	N	1	4	29	13	23	23	NE	-604.0	-201.0	835.3	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009210	375055	80-168	Y	N	1	4	29	13	23	23	NE	-1006.0	0.0	833.3	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009211	375063	80-169	Y	N	1	4	29	13	23	23	NE	-604.0	0.0	836.5	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009212	375071	80-170	Y	N	1	4	29	13	23	23	NE	-1006.0	-201.0	837.3	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009213	375089	80-171	Y	N	1	4	29	13	23	23	NE	-805.0	-402.0	834.2	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009214	375097	80-172	Y	N	1	4	29	13	23	23	NE	-1006.0	-402.0	836.3	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009215	375105	80-173	Y	N	1	4	29	13	23	23	NE	-805.0	-201.0	835.9	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009216	375113	80-174	Y	N	1	4	29	13	23	23	NE	-1207.0	-604.0	832.3	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009217	375121	80-175	Y	N	1	4	29	13	23	23	NE	-1408.0	-1006.0	833.8	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009218	375139	80-176	Y	N	1	4	29	13	23	23	NE	-1207.0	-201.0	837.1	13.7	2.0	800500	900100	62	LEXCO TESTING LTD.
1009219	375147	80-177	Y	N	1	4	29	13	23	23	NE	-1408.0	-805.0	836.8	18.3	5.0	800500	900100	62	LEXCO TESTING LTD.
1009220	375154	80-178	Y	N	1	4	29	13	23	23	NE	-1408.0	0.0	828.3	9.1	3.0	800500	900100	62	LEXCO TESTING LTD.
1009221	375162	80-179	Y	N	1	4	29	13	23	23	NE	-1408.0	-1207.0	836.4	24.4	8.0	800500	900100	62	LEXCO TESTING LTD.
1009222	375170	80-180	Y	N	1	4	29	13	23	23	NE	-1408.0	-201.0	833.5	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009223	375188	80-181	Y	N	1	4	29	13	23	23	NE	-1408.0	-1408.0	841.4	27.4	5.0	800500	900100	62	LEXCO TESTING LTD.
1009224	375196	80-182	Y	N	1	4	29	13	23	23	NE	-1408.0	-402.0	835.9	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009225	375204	80-184	Y	N	1	4	29	13	23	23	NE	-1408.0	-604.0	835.3	13.7	2.0	800500	900100	62	LEXCO TESTING LTD.
1009226	375212	80185C	Y	N	1	4	29	13	23	23	NE	-1207.0	-805.0	833.8	16.6	5.0	800500	900100	62	LEXCO TESTING LTD.
1009227	375220	80-186	Y	N	1	4	29	13	23	23	NE	-1609.0	-604.0	837.0	13.7	1.0	800500	900100	62	LEXCO TESTING LTD.
1009228	375238	80187C	Y	N	1	4	29	13	23	23	NE	-1609.0	-805.0	833.9	16.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009229	375246	80-188	Y	N	1	4	29	13	23	23	NE	-1609.0	-201.0	831.2	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009230	375253	80-189	Y	N	1	4	29	13	23	23	NE	-1609.0	-1006.0	834.1	18.3	3.0	800500	900100	62	LEXCO TESTING LTD.
1009231	375279	80191C	Y	N	1	4	29	13	23	23	NE	-1609.0	-1207.0	835.9	18.3	4.0	800500	900100	62	LEXCO TESTING LTD.
1009232	375295	80-193	Y	N	1	4	29	13	23	23	NE	-1609.0	-1408.0	840.6	24.4	12.0	800500	900100	62	LEXCO TESTING LTD.
1009233	375311	80195C	Y	N	1	4	29	13	23	23	NE	-1207.0	-402.0	837.3	15.8	4.0	800500	900100	62	LEXCO TESTING LTD.
1009234	375337	80197C	Y	N	1	4	29	13	23	23	NE	-1609.0	-402.0	833.7	13.7	5.0	800500	900100	62	LEXCO TESTING LTD.
1009235	375352	80199C	Y	N	1	4	29	13	23	23	NE	-1609.0	0.0	826.6	12.2	6.0	800500	900100	62	LEXCO TESTING LTD.
1009236	375378	80183C	Y	N	1	4	29	13	23	23	NE	-1207.1	-1208.1	837.6	10.6	6.0	800500	900100	62	LEXCO TESTING LTD.
1009237	375527	80201C	Y	N	1	4	29	13	23	23	NE	-1207.0	0.0	832.6	9.8	6.0	800500	900100	62	LEXCO TESTING LTD.
1009238	375576	80207C	Y	N	1	4	29	13	23	23	NE	0.0	-1207.0	835.9	14.9	5.0	800500	900100	62	LEXCO TESTING LTD.
1009239	58826	24NM13	Y	Y	1	4	29	13	24	24	NE	-603.5	-1408.2	837.9	10.8	1.0	721200	860000	6	ALBERTA POWER LIMITED
1009240	58834	24NM21	Y	N	1	4	29	13	24	24	NE	-603.5	-1006.8	834.5	11.7	1.0	721200	810400	6	ALBERTA POWER LIMITED
1009241	58842	24NM33	Y	Y	1	4	29	13	24	24	NE	-204.2	-1408.2	833.6	9.6	3.0	721200	860000	6	ALBERTA POWER LIMITED
1009242	58859	24SE11	Y	Y	1	4	29	13	24	24	NE	-1005.8	-603.5	826.6	6.2	3.0	721200	860000	6	ALBERTA POWER LIMITED
1009243	58867	24NM11	Y	N	1	4	29	13	24	24	NE	-1004.3	-1004.3	828.8	9.2	6.0	721200	860000	6	ALBERTA POWER LIMITED
1009244	60814	64-60	Y	N	1	4	29	13	24	24	NE	-1609.3	-1619.4	826.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009245	60822	64-69	Y	N	1	4	29	13	24	24	NE	-804.7	-1609.3	834.9	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009246	60830	66-413	Y	N	1	4	29	13	24	24	NE	-804.7	-804.7	828.7	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009247	60848	66-430	Y	N	1	4	29	13	24	24	NE	-1207.0	-804.7	828.9	16.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009248	60855	66-431	Y	N	1	4	29	13	24	24	NE	-1207.0	-402.3	828.5	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009249	60863	66-432	Y	N	1	4	29	13	24	24	NE	-1207.0	0.0	828.0	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009250	60871	66-433	Y	N	1	4	29	13	24	24	NE	-804.8	-1.0	827.1	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009251	60889	66-434	Y	N	1	4	29	13	24	24	NE	-402.3	0.0	826.3	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1009252	60897	66-435	Y	N	1	4	29	13	24	24	NE	-402.3	-402.3	828.6	7.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009253	60905	66-436	Y	N	1	4	29	13	24	24	NE	-804.7	-402.3	829.6	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009254	60913	66-437	Y	N	1	4	29	13	24	24	NE	-402.3	-804.7	830.6	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009255	60921	66-439	Y	N	1	4	29	13	24	24	NE	-1207.0	-1207.0	826.0	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009256	60939	66-440	Y	N	1	4	29	13	24	24	NE	-402.3	-1207.0	832.9	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009257	60947	66-442	Y	N	1	4	29	13	24	24	NE	-804.7	-1207.0	829.1	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009258	60954	66-444	Y	N	1	4	29	13	24	24	NE	-1609.3	-1207.0	825.2	12.2	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009259	60962	66-524	Y	N	1	4	29	13	24	24	NE	-402.3	-1619.4	833.6	10.7	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009260	60970	66-532	Y	N	1	4	29	13	24	24	NE	-1207.0	-1619.4	832.6	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009261	66191	WLS-9	Y	N	1	4	29	13	24	24	NE	0.0	21.0	827.8	30.5	4.0	730500	880500	99	WESTERN LAND SERVICES CO.
1009262	66258	1655-E	Y	N	1	4	29	13	24	24	NE	-201.2	-1408.2	833.6	29.0	5.0	761000	900100	5	ALBERTA ENVIRONMENT
1009263	374801	80-38C	Y	N	1	4	29	13	24	24	NE	-805.0	-806.0	828.7	9.1	4.0	800500	900100	62	LEXCO TESTING LTD.
1009264	374066	80140C	Y	N	1	4	29	13	24	24	NE	-807.0	-1.0	826.4	9.1	2.0	800500	900100	62	LEXCO TESTING LTD.
1009265	374397	80102C	Y	N	1	4	29	13	24	24	NE	0.0	0.0	828.0	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009266	374413	80104C	Y	N	1	4	29	13	24	24	NE	0.0	-805.0	833.6	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009267	374629	80125C	Y	N	1	4	29	13	24	24	NE	-805.0	-1609.0	834.9	12.2	4.0	800500	900100	62	LEXCO TESTING LTD.
1009268	374645	80127C	Y	N	1	4	29	13	24	24	NE	-1609.0	-805.0	829.1	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009269	375261	80-190	Y	N	1	4	29	13	24	24	NE	0.0	-1408.0	830.6	13.7	6.0	800500	900100	62	LEXCO TESTING LTD.
1009270	375287	80-192	Y	N	1	4	29	13	24	24	NE	0.0	-1006.0	833.0	13.7	4.0	800500	900100	62	LEXCO TESTING LTD.
1009271	375303	80-194	Y	N	1	4	29	13	24	24	NE	0.0	-604.0	832.6	13.7	3.0	800500	900100	62	LEXCO TESTING LTD.
1009272	375329	80-196	Y	N	1	4	29	13	24	24	NE	0.0	-201.0	827.7	9.1	1.0	800500	900100	62	LEXCO TESTING LTD.
1009273	375543	80203C	Y	N	1	4	29	13	24	24	NE	0.0	-402.0	831.2	11.6	3.0	800500	900100	62	LEXCO TESTING LTD.
1009274	375568	80205C	Y	N	1	4	29	13	24	24	NE	0.0	-1207.0	832.1	12.2	6.0	800500	900100	62	LEXCO TESTING LTD.
1009275	496463	M1001	Y	N	1	4	29	13	24	24	NE	-206.0	-1407.0	833.1	14.9	4.3	831200	890200	66	MANALTA COAL LTD.
1009276	496471	M1002	Y	N	1	4	29	13	24	24	NE	-203.0	-991.0	832.5	10.4	1.8	831200	890200	66	MANALTA COAL LTD.
1009277	496489	M1003	Y	N	1	4	29	13	24	24	NE	-205.0	-606.0	833.0	10.4	4.6	831200	890200	66	MANALTA COAL LTD.
1009278	496497	M1004	Y	N	1	4	29	13	24	24	NE	-203.0	-196.0	830.2	11.3	3.7	831200	890200	66	MANALTA COAL LTD.
1009279	496521	M1007	Y	N	1	4	29	13	24	24	NE	-406.0	-1217.0	835.5	13.7	2.7	831200	890200	66	MANALTA COAL LTD.
1009280	496539	M1007C	Y	Y	1	4	29	13	24	24	NE	-408.0	-1218.0	835.5	11.4	1.8	831200	890200	66	MANALTA COAL LTD.
1009281	496547	M1008	Y	N	1	4	29	13	24	24	NE	-407.0	-381.0	828.8	13.7	3.4	831200	890200	66	MANALTA COAL LTD.
1009282	496554	M1008C	Y	Y	1	4	29	13	24	24	NE	-409.0	-380.0	828.6	11.6	1.9	831200	890200	66	MANALTA COAL LTD.
1009283	496588	M1010	Y	N	1	4	29	13	24	24	NE	-613.0	-1419.0	836.3	14.9	2.5	831200	890200	66	MANALTA COAL LTD.
1009284	496596	M1011	Y	N	1	4	29	13	24	24	NE	-616.0	-1014.0	831.0	9.2	1.9	831200	890200	66	MANALTA COAL LTD.
1009285	496604	M1011C	Y	Y	1	4	29	13	24	24	NE	-615.0	-1013.0	831.0	7.8	2.0	831200	890200	66	MANALTA COAL LTD.
1009286	496612	M1012	Y	N	1	4	29	13	24	24	NE	-614.0	-592.0	828.7	10.4	3.9	831200	890200	66	MANALTA COAL LTD.
1009287	496620	M1013	Y	N	1	4	29	13	24	24	NE	-613.0	-182.0	825.7	7.3	1.5	831200	890200	66	MANALTA COAL LTD.
1009288	496646	M 1015	Y	N	1	4	29	13	24	24	NE	-1019.0	-1405.0	831.0	10.4	3.7	831200	910100	66	MANALTA COAL LTD.
1009289	496653	M1016	Y	N	1	4	29	13	24	24	NE	-1019.0	-1005.0	827.7	12.8	6.0	831200	890200	66	MANALTA COAL LTD.
1009290	496661	M1017	Y	N	1	4	29	13	24	24	NE	-1019.0	-587.0	825.7	10.4	3.8	831200	890200	66	MANALTA COAL LTD.
1009291	496679	M1018	Y	N	1	4	29	13	24	24	NE	-1021.0	-179.0	825.6	12.5	3.6	831200	890200	66	MANALTA COAL LTD.
1009292	496695	M1020	Y	N	1	4	29	13	24	24	NE	-1226.0	-1191.0	825.9	13.7	3.0	831200	890200	66	MANALTA COAL LTD.
1009293	496703	M1020C	Y	Y	1	4	29	13	24	24	NE	-1226.0	-1138.0	825.3	11.6	3.3	831200	890200	66	MANALTA COAL LTD.
1009294	496711	M1021	Y	N	1	4	29	13	24	24	NE	-1218.0	-388.0	826.3	13.7	3.4	831200	890200	66	MANALTA COAL LTD.
1009295	496729	M1021C	Y	Y	1	4	29	13	24	24	NE	-1217.0	-387.0	826.3	11.6	3.4	831200	890200	66	MANALTA COAL LTD.
1009296	496737	M1022	Y	N	1	4	29	13	24	24	NE	-1428.0	-1400.0	825.3	12.2	4.9	831200	890200	66	MANALTA COAL LTD.
1009297	496745	M1023	Y	N	1	4	29	13	24	24	NE	-1430.0	-998.0	827.4	14.9	3.2	831200	890200	66	MANALTA COAL LTD.
1009298	496752	M1024	Y	N	1	4	29	13	24	24	NE	-1432.0	-591.0	826.0	15.0	2.5	831200	890200	66	MANALTA COAL LTD.
1009299	496760	M1025	Y	N	1	4	29	13	24	24	NE	-1429.0	-176.0	824.8	15.0	6.7	831200	890200	66	MANALTA COAL LTD.
1009300	58875	25NM13	Y	N	1	4	29	13	25	25	NE	-603.5	-1408.2	836.4	8.8	1.0	721200	860000	6	ALBERTA POWER LIMITED
1009301	58883	25SE33	Y	Y	1	4	29	13	25	25	NE	-1408.2	-202.2	830.7	8.1	1.3	721200	860000	6	ALBERTA POWER LIMITED
1009302	58891	25NM11	Y	Y	1	4	29	13	25	25	NE	-1005.8	-1005.8	828.6	6.8	4.0	721200	860000	6	ALBERTA POWER LIMITED
1009303	58909	25NM33	Y	Y	1	4	29	13	25	25	NE	-1408.2	-1408.2	831.3	9.4	6.0	721200	860000	6	ALBERTA POWER LIMITED
1009304	60988	64-1	Y	N	1	4	29	13	25	25	NE	-1619.4	0.0	828.0	7.6	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1009305	60996	64-6	Y	N	1	4	29	13	25	25	NE	-1619.4	-1609.3	830.4	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009306	61002	64-63	Y	N	1	4	29	13	25	25	NE	-804.7	0.0	825.6	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009307	61010	64-68	Y	N	1	4	29	13	25	25	NE	-1619.4	-804.7	833.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009308	61028	64-393	Y	N	1	4	29	13	25	25	NE	-1005.8	-1619.4	835.6	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009309	61036	64-412	Y	N	1	4	29	13	25	25	NE	-804.7	-804.7	828.8	7.6	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009310	61044	66-438	Y	N	1	4	29	13	25	25	NE	-1619.4	-402.3	831.2	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009311	61051	66-441	Y	N	1	4	29	13	25	25	NE	-1619.4	-1207.0	832.1	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009312	61069	66-461	Y	N	1	4	29	13	25	25	NE	-1207.0	-1207.0	830.7	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009313	61077	66-462	Y	N	1	4	29	13	25	25	NE	-804.7	-1207.0	835.8	6.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009314	61085	66-463	N	N	1	4	29	13	25	25	NE	-402.3	-1208.0	833.3	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009315	61093	66-464	N	N	1	4	29	13	25	25	NE	-402.3	-804.7	830.7	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009316	61101	66-465	N	N	1	4	29	13	25	25	NE	-402.3	-402.3	827.0	9.1	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009317	61119	66-466	Y	N	1	4	29	13	25	25	NE	-804.7	-402.3	830.7	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009318	61127	66-467	Y	N	1	4	29	13	25	25	NE	-1207.0	-402.3	832.1	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009319	61135	66-468	Y	N	1	4	29	13	25	25	NE	-1194.8	-908.7	827.5	30.5	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009320	61143	66-474	Y	N	1	4	29	13	25	25	NE	-1207.0	-1619.4	833.3	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009321	61150	66-475	Y	N	1	4	29	13	25	25	NE	-1207.0	0.0	831.3	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009322	61168	66-476	Y	N	1	4	29	13	25	25	NE	-402.3	-1619.4	835.0	4.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009323	61176	66-477	Y	N	1	4	29	13	25	25	NE	-804.7	-1619.4	836.7	7.6	0.0	660000	831200	45	FORESTBURG COLLIERIES LTD
1009324	66209	9F	Y	N	1	4	29	13	25	25	NE	-798.6	10.7	827.0	6.1	1.2	730500	880500	99	WESTERN LAND SERVICES CO.
1009325	66217	9B	N	N	1	4	29	13	25	25	NE	-240.5	3.0	819.9	18.3	12.2	730500	810400	99	WESTERN LAND SERVICES CO.
1009326	375717	80-222	Y	N	1	4	29	13	25	25	NE	-1006.0	-1609.0	835.6	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009327	375725	80-223	Y	N	1	4	29	13	25	25	NE	-604.0	-1609.0	836.7	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1009328	376194	80-271	Y	N	1	4	29	13	25	25	NE	-1006.0	-1408.0	833.6	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009329	376202	80-272	Y	N	1	4	29	13	25	25	NE	-1408.0	-1207.0	830.3	22.9	3.0	801100	900100	62	LEXCO TESTING LTD.
1009330	376210	80-273	Y	N	1	4	29	13	25	25	NE	-1408.0	-1408.0	830.3	22.9	5.0	801100	900100	62	LEXCO TESTING LTD.
1009331	376228	80-274	Y	N	1	4	29	13	25	25	NE	-1006.0	-1207.0	832.0	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1009332	376236	80-275	Y	N	1	4	29	13	25	25	NE	-1006.0	-1006.0	828.8	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1009333	376244	80-276	Y	N	1	4	29	13	25	25	NE	-1006.0	-805.0	827.2	18.3	1.0	801100	900100	62	LEXCO TESTING LTD.
1009334	376251	80-277	Y	N	1	4	29	13	25	25	NE	-805.0	-1006.0	831.5	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009335	376269	80-278	Y	N	1	4	29	13	25	25	NE	-1207.0	-1408.0	830.3	18.3	5.0	801100	900100	62	LEXCO TESTING LTD.
1009336	376277	80-279	Y	N	1	4	29	13	25	25	NE	-805.0	-1408.0	836.4	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009337	376285	80-280	Y	N	1	4	29	13	25	25	NE	-604.0	-805.0	831.3	18.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1009338	376293	80-281	N	N	1	4	29	13	25	25	NE	-402.0	-1006.0	830.6	18.3	6.0	801100	900100	62	LEXCO TESTING LTD.
1009339	376301	80-282	Y	N	1	4	29	13	25	25	NE	-805.0	-604.0	828.3	24.4	1.0	801100	900100	62	LEXCO TESTING LTD.
1009340	376319	80-283	Y	N	1	4	29	13	25	25	NE	-805.0	-201.0	831.3	18.3	0.0	801100	900100	62	LEXCO TESTING LTD.
1009341	376327	80-284	N	N	1	4	29	13	25	25	NE	-1006.0	-604.0	829.7	18.3	0.0	801100	900100	62	LEXCO TESTING LTD.
1009342	376335	80-285	Y	N	1	4	29	13	25	25	NE	-1006.0	-201.0	832.9	9.1	1.0	801100	900100	62	LEXCO TESTING LTD.
1009343	376343	80-286	Y	N	1	4	29	13	25	25	NE	-1006.0	-402.0	831.3	13.7	2.0	801100	900100	62	LEXCO TESTING LTD.
1009344	376350	80-287	Y	N	1	4	29	13	25	25	NE	-1207.0	-201.0	832.1	12.2	1.0	801100	900100	62	LEXCO TESTING LTD.
1009345	376368	80-288	Y	N	1	4	29	13	25	25	NE	-1408.0	0.0	829.8	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009346	376376	80-289	Y	N	1	4	29	13	25	25	NE	-1006.0	0.0	832.7	18.3	1.0	801100	900100	62	LEXCO TESTING LTD.
1009347	376384	80-290	Y	N	1	4	29	13	25	25	NE	-1408.0	-402.0	831.2	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009348	376483	80-291	Y	N	1	4	29	13	25	25	NE	-1408.0	-201.0	830.7	18.3	1.0	801100	900100	62	LEXCO TESTING LTD.
1009349	377093	80-319	Y	N	1	4	29	13	25	25	NE	-1207.0	-1605.0	833.3	12.2	4.0	801100	900100	62	LEXCO TESTING LTD.
1009350	377101	80-320	Y	N	1	4	29	13	25	25	NE	-805.0	-1609.0	836.7	12.2	3.0	801100	900100	62	LEXCO TESTING LTD.
1009351	377275	81337C	Y	N	1	4	29	13	25	25	NE	-1207.0	-402.0	832.1	12.2	4.0	810100	900100	62	LEXCO TESTING LTD.
1009352	377291	81-341	Y	N	1	4	29	13	25	25	NE	-402.0	-1408.0	835.0	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1009353	377309	81-342	N	N	1	4	29	13	25	25	NE	-402.0	-1207.0	833.3	9.1	3.0	810100	900100	62	LEXCO TESTING LTD.
1009354	377317	81-343	Y	N	1	4	29	13	25	25	NE	-604.0	-1207.0	835.8	9.1	1.0	810100	900100	62	LEXCO TESTING LTD.
1009355	377325	81-344	Y	N	1	4	29	13	25	25	NE	-604.0	-1408.0	836.4	9.1	2.0	810100	900100	62	LEXCO TESTING LTD.
1009356	377333	81-345	Y	N	1	4	29	13	25	25	NE	-604.0	-1006.0	833.6	9.1	1.0	810100	900100	62	LEXCO TESTING LTD.
1009357	377861	81339C	Y	N	1	4	29	13	25	25	NE	-1207.1	-1.1	831.3	12.2	1.0	810100	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rege	cpdt	drld	cor	company
1009358	377879	81340C	Y	N	1	4	29	13	25	25	NE	-1207.1	-1208.1	830.7	12.2	5.0	810100	900100	62	LEXCO TESTING LTD.
1009359	377594	81-410	N	N	1	4	29	13	25	25	NE	-805.0	-1.0	825.6	13.7	5.0	810100	900100	62	LEXCO TESTING LTD.
1009360	378356	81446C	Y	N	1	4	29	13	25	25	NE	-805.0	-1208.0	835.8	8.2	1.7	810100	900100	62	LEXCO TESTING LTD.
1009361	378364	81447C	Y	N	1	4	29	13	25	25	NE	-805.0	-806.0	828.8	12.2	4.0	810100	900100	62	LEXCO TESTING LTD.
1009362	378406	81451C	Y	N	1	4	29	13	25	25	NE	-805.0	-402.0	830.7	6.1	1.0	810100	900100	62	LEXCO TESTING LTD.
1009363	61184	64-7	Y	N	1	4	29	13	26	26	NE	-1619.4	-1609.3	839.5	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009364	61192	64-65	Y	N	1	4	29	13	26	26	NE	-1609.3	-804.7	835.0	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009365	61200	64-395	Y	N	1	4	29	13	26	26	NE	-804.7	-1619.4	839.8	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009366	61218	64-411	N	N	1	4	29	13	26	26	NE	-804.7	-804.7	833.8	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009367	66225	10	N	N	1	4	29	13	26	26	NE	0.0	4.6	834.9	30.5	4.9	750500	810400	99	WESTERN LAND SERVICES CO.
1009368	374769	80139C	Y	N	1	4	29	13	26	26	NE	-805.0	-1609.0	839.4	19.8	6.0	800500	900100	62	LEXCO TESTING LTD.
1009369	375592	80-210	Y	N	1	4	29	13	26	26	NE	-1207.0	-201.0	833.5	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009370	375600	80-211	Y	N	1	4	29	13	26	26	NE	-1207.0	-604.0	834.2	36.6	5.0	801100	900100	62	LEXCO TESTING LTD.
1009371	375618	80-212	Y	N	1	4	29	13	26	26	NE	-1006.0	-805.0	833.9	36.6	6.0	801100	900100	62	LEXCO TESTING LTD.
1009372	375626	80-213	Y	N	1	4	29	13	26	26	NE	-1408.0	-201.0	834.4	41.1	6.0	801100	900100	62	LEXCO TESTING LTD.
1009373	375634	80-214	Y	N	1	4	29	13	26	26	NE	-1006.0	-604.0	833.8	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009374	375642	80-215	Y	N	1	4	29	13	26	26	NE	-1408.0	-402.0	838.2	36.6	2.0	801100	900100	62	LEXCO TESTING LTD.
1009375	375659	80-216	Y	N	1	4	29	13	26	26	NE	-1006.0	-402.0	832.9	61.0	2.0	801100	900100	62	LEXCO TESTING LTD.
1009376	375667	80-217	Y	N	1	4	29	13	26	26	NE	-1006.0	-201.0	834.5	30.5	2.0	801100	900100	62	LEXCO TESTING LTD.
1009377	375675	80-218	Y	N	1	4	29	13	26	26	NE	-1408.0	-804.0	836.5	40.8	6.0	801100	900100	62	LEXCO TESTING LTD.
1009378	375683	80-219	Y	N	1	4	29	13	26	26	NE	-1408.0	-604.0	837.4	39.6	6.0	801100	900100	62	LEXCO TESTING LTD.
1009379	375691	80-220	Y	N	1	4	29	13	26	26	NE	-805.0	-604.0	834.7	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009380	375709	80-221	Y	N	1	4	29	13	26	26	NE	-805.0	-201.0	835.8	32.0	3.0	801100	900100	62	LEXCO TESTING LTD.
1009381	375733	80-224	N	N	1	4	29	13	26	26	NE	-201.0	-402.0	837.0	36.6	5.0	801100	900100	62	LEXCO TESTING LTD.
1009382	375741	80-225	Y	N	1	4	29	13	26	26	NE	-604.0	-201.0	836.1	36.6	4.0	801100	900100	62	LEXCO TESTING LTD.
1009383	375758	80-226	Y	N	1	4	29	13	26	26	NE	-604.0	-402.0	835.6	36.6	2.0	801100	900100	62	LEXCO TESTING LTD.
1009384	375766	80-227	Y	N	1	4	29	13	26	26	NE	-201.0	-604.0	834.8	36.6	2.0	801100	900100	62	LEXCO TESTING LTD.
1009385	375774	80-228	Y	N	1	4	29	13	26	26	NE	-201.0	-805.0	834.8	41.1	0.0	801100	900100	62	LEXCO TESTING LTD.
1009386	375782	80-229	Y	N	1	4	29	13	26	26	NE	0.0	-604.0	835.5	32.0	2.0	801100	900100	62	LEXCO TESTING LTD.
1009387	375790	80-230	Y	N	1	4	29	13	26	26	NE	-604.0	-805.0	832.4	36.6	2.0	801100	900100	62	LEXCO TESTING LTD.
1009388	375808	80-231	Y	N	1	4	29	13	26	26	NE	-402.0	-604.0	836.7	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009389	375816	80-232	Y	N	1	4	29	13	26	26	NE	-805.0	-1006.0	833.9	41.1	0.0	801100	900100	62	LEXCO TESTING LTD.
1009390	375824	80-233	Y	N	1	4	29	13	26	26	NE	-604.0	-604.0	834.4	18.3	3.0	801100	900100	62	LEXCO TESTING LTD.
1009391	375832	80-234	Y	N	1	4	29	13	26	26	NE	-402.0	-201.0	837.0	36.6	4.0	801100	900100	62	LEXCO TESTING LTD.
1009392	375840	80-235	Y	N	1	4	29	13	26	26	NE	-805.0	-1408.0	838.4	32.0	7.0	801100	900100	62	LEXCO TESTING LTD.
1009393	375865	80-237	Y	N	1	4	29	13	26	26	NE	-1408.0	-1006.0	838.4	36.6	8.0	801100	900100	62	LEXCO TESTING LTD.
1009394	375873	80-238	Y	N	1	4	29	13	26	26	NE	-1408.0	-1207.0	835.9	42.7	4.0	801100	900100	62	LEXCO TESTING LTD.
1009395	375907	80-241	Y	N	1	4	29	13	26	26	NE	-1408.0	-1408.0	837.1	30.5	4.0	801100	900100	62	LEXCO TESTING LTD.
1009396	375915	80-242	Y	N	1	4	29	13	26	26	NE	-1408.0	-1609.0	839.7	24.4	0.0	801100	900100	62	LEXCO TESTING LTD.
1009397	375956	80-246	Y	N	1	4	29	13	26	26	NE	-1006.0	-1609.0	842.0	32.0	9.0	801100	900100	62	LEXCO TESTING LTD.
1009398	375972	80-248	Y	N	1	4	29	13	26	26	NE	-1006.0	-1408.0	840.6	22.9	7.0	801100	900100	62	LEXCO TESTING LTD.
1009399	375980	80-249	Y	N	1	4	29	13	26	26	NE	-1006.0	-1207.0	836.1	27.1	6.0	801100	900100	62	LEXCO TESTING LTD.
1009400	375998	80-250	Y	N	1	4	29	13	26	26	NE	-1006.0	-1006.0	835.2	25.9	9.0	801100	900100	62	LEXCO TESTING LTD.
1009401	376004	80-251	Y	N	1	4	29	13	26	26	NE	-1207.0	-1006.0	835.5	27.4	6.0	801100	900100	62	LEXCO TESTING LTD.
1009402	376038	80-254	Y	N	1	4	29	13	26	26	NE	-1207.0	-1408.0	839.1	31.4	4.0	801100	900100	62	LEXCO TESTING LTD.
1009403	376087	80-259	Y	N	1	4	29	13	26	26	NE	-201.0	-1006.0	834.4	22.9	3.0	801100	900100	62	LEXCO TESTING LTD.
1009404	376095	80-260	Y	N	1	4	29	13	26	26	NE	-201.0	-1207.0	838.8	22.9	9.0	801100	900100	62	LEXCO TESTING LTD.
1009405	376103	80-261	Y	N	1	4	29	13	26	26	NE	-604.0	-1609.0	838.2	30.5	6.0	801100	900100	62	LEXCO TESTING LTD.
1009406	376129	80-263	Y	N	1	4	29	13	26	26	NE	-604.0	-1408.0	835.5	26.4	6.0	801100	900100	62	LEXCO TESTING LTD.
1009407	376137	80-265	Y	N	1	4	29	13	26	26	NE	-402.0	-1006.0	832.9	22.9	6.0	801100	900100	62	LEXCO TESTING LTD.
1009408	376160	80-268	Y	N	1	4	29	13	26	26	NE	0.0	-1006.0	834.2	18.3	8.0	801100	900100	62	LEXCO TESTING LTD.
1009409	376178	80-269	Y	N	1	4	29	13	26	26	NE	-604.0	-1006.0	832.9	18.3	7.0	801100	900100	62	LEXCO TESTING LTD.
1009410	376186	80-270	Y	N	1	4	29	13	26	26	NE	0.0	-1408.0	833.3	22.6	7.0	801100	900100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1009411	377184	80328C	Y	N	1	4	29	13	26	26	NE	-805.0	-402.0	833.8	12.2	3.0	801100	900100	62	LEXCO TESTING LTD.
1009412	377192	80329C	Y	N	1	4	29	13	26	26	NE	-805.0	-806.0	833.8	12.2	6.0	801100	900100	62	LEXCO TESTING LTD.
1009413	377234	80333C	Y	N	1	4	29	13	26	26	NE	-402.0	-805.0	834.4	7.3	4.0	801100	900100	62	LEXCO TESTING LTD.
1009414	377242	80334C	Y	N	1	4	29	13	26	26	NE	-402.0	-402.0	836.2	12.2	4.0	801100	900100	62	LEXCO TESTING LTD.
1009415	377259	80335C	Y	N	1	4	29	13	26	26	NE	-1207.0	-402.0	833.6	12.2	5.0	801100	900100	62	LEXCO TESTING LTD.
1009416	377408	81353C	Y	N	1	4	29	13	26	26	NE	-1207.0	-805.0	834.9	18.3	10.0	810100	900100	62	LEXCO TESTING LTD.
1009417	377465	81359C	Y	N	1	4	29	13	26	26	NE	-1207.0	-1207.0	837.9	18.3	11.0	810100	900100	62	LEXCO TESTING LTD.
1009418	377499	81363C	Y	N	1	4	29	13	26	26	NE	-1207.0	-1609.0	839.7	18.3	5.0	810100	900100	62	LEXCO TESTING LTD.
1009419	377708	81393C	Y	N	1	4	29	13	26	26	NE	-402.0	-1609.0	835.9	18.3	4.0	810100	900100	62	LEXCO TESTING LTD.
1009420	377796	81-394	Y	N	1	4	29	13	26	26	NE	-604.0	-1207.0	834.9	18.3	7.0	810100	900100	62	LEXCO TESTING LTD.
1009421	377960	81407C	Y	N	1	4	29	13	26	26	NE	-402.0	-1207.0	837.0	18.3	6.0	810100	900100	62	LEXCO TESTING LTD.
1009422	378000	81411C	Y	N	1	4	29	13	26	26	NE	0.0	-805.0	833.9	9.8	6.0	810100	900100	62	LEXCO TESTING LTD.
1009423	378018	81-412	N	N	1	4	29	13	26	26	NE	0.0	-1207.0	833.3	12.2	6.0	810100	900100	62	LEXCO TESTING LTD.
1009424	378026	81-413	Y	N	1	4	29	13	26	26	NE	0.0	-1609.0	833.9	12.2	6.0	810100	870200	62	LEXCO TESTING LTD.
1009425	378307	81441C	Y	N	1	4	29	13	26	26	NE	-805.0	-1207.0	836.2	18.3	9.0	810100	900100	62	LEXCO TESTING LTD.
1009065	65433	76-42	Y	N	1	4	29	13	27	27	NE	-1608.3	-1611.3	863.8	61.0	5.0	760700	900100	62	LEXCO TESTING LTD.
1009426	58982	8-2	Y	N	1	4	29	13	27	27	NE	-17.4	-1605.1	868.4	36.3	2.4	730800	870500	25	CANPAC MINERALS LIMITED
1009427	61226	64-15	N	N	1	4	29	13	27	27	NE	-1609.3	-1609.3	863.8	27.4	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009428	61234	64-398	N	N	1	4	29	13	27	27	NE	-804.7	-1609.3	871.0	22.9	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009429	61242	64-410	N	N	1	4	29	13	27	27	NE	-804.7	-804.7	855.0	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009430	61259	71-555	Y	N	1	4	29	13	27	27	NE	-1619.4	-804.7	838.2	24.4	0.0	710000	831200	45	FORESTBURG COLLIERIES LTD
1009431	66118	76-43	Y	N	1	4	29	13	27	27	NE	-1136.3	-1248.1	866.9	63.7	6.0	760700	900100	62	LEXCO TESTING LTD.
1009432	66126	76-44C	Y	N	1	4	29	13	27	27	NE	-804.8	-805.7	855.0	27.7	3.0	761200	900100	62	LEXCO TESTING LTD.
1009433	66134	76-44	Y	N	1	4	29	13	27	27	NE	-728.5	-989.6	858.0	45.7	4.0	760700	900100	62	LEXCO TESTING LTD.
1009434	66142	76-46	Y	N	1	4	29	13	27	27	NE	-1609.3	0.0	839.7	64.0	5.0	760700	900100	62	LEXCO TESTING LTD.
1009435	375857	80-236	Y	N	1	4	29	13	27	27	NE	-805.0	-201.0	839.3	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009436	375881	80-239	Y	N	1	4	29	13	27	27	NE	-805.0	-604.0	847.0	32.0	7.0	801100	900100	62	LEXCO TESTING LTD.
1009437	375899	80-240	Y	N	1	4	29	13	27	27	NE	-1006.0	-604.0	847.3	36.6	3.0	801100	900100	62	LEXCO TESTING LTD.
1009438	375923	80-243	Y	N	1	4	29	13	27	27	NE	-1006.0	-402.0	840.2	36.6	5.0	801100	900100	62	LEXCO TESTING LTD.
1009439	375931	80-244	Y	N	1	4	29	13	27	27	NE	-1006.0	-201.0	840.5	32.0	6.0	801100	900100	62	LEXCO TESTING LTD.
1009440	375949	80-245	Y	N	1	4	29	13	27	27	NE	-1408.0	-201.0	842.8	30.5	6.0	801100	900100	62	LEXCO TESTING LTD.
1009441	375964	80-247	Y	N	1	4	29	13	27	27	NE	-1408.0	-402.0	840.6	36.6	8.0	801100	900100	62	LEXCO TESTING LTD.
1009442	376012	80-252	Y	N	1	4	29	13	27	27	NE	-1207.0	-604.0	844.6	30.5	9.0	801100	900100	62	LEXCO TESTING LTD.
1009443	376020	80-253	Y	N	1	4	29	13	27	27	NE	-1408.0	-604.0	842.2	30.5	7.0	801100	900100	62	LEXCO TESTING LTD.
1009444	376046	80-255	Y	N	1	4	29	13	27	27	NE	-1207.0	-201.0	839.9	22.6	6.0	801100	900100	62	LEXCO TESTING LTD.
1009445	376053	80-256	Y	N	1	4	29	13	27	27	NE	-402.0	-201.0	836.4	22.6	6.0	801100	900100	62	LEXCO TESTING LTD.
1009446	376061	80-257	Y	N	1	4	29	13	27	27	NE	-604.0	-402.0	844.3	30.5	8.0	801100	900100	62	LEXCO TESTING LTD.
1009447	376079	80-258	Y	N	1	4	29	13	27	27	NE	-604.0	-201.0	838.3	30.5	6.0	801100	900100	62	LEXCO TESTING LTD.
1009448	376111	80-262	Y	N	1	4	29	13	27	27	NE	-201.0	-201.0	836.7	22.9	4.0	801100	900100	62	LEXCO TESTING LTD.
1009449	376145	80-266	Y	N	1	4	29	13	27	27	NE	-201.0	-402.0	841.4	31.4	6.0	801100	900100	62	LEXCO TESTING LTD.
1009450	376152	80-267	Y	N	1	4	29	13	27	27	NE	-201.0	0.0	835.8	27.4	8.0	801100	900100	62	LEXCO TESTING LTD.
1009451	377283	81338C	Y	N	1	4	29	13	27	27	NE	0.0	-402.0	840.6	18.3	5.0	810100	900100	62	LEXCO TESTING LTD.
1009452	377341	81-346	Y	N	1	4	29	13	27	27	NE	0.0	-201.0	833.6	18.3	8.0	810100	900100	62	LEXCO TESTING LTD.
1009453	377630	81378C	Y	N	1	4	29	13	27	27	NE	-1207.0	-402.0	840.3	24.4	7.0	810100	900100	62	LEXCO TESTING LTD.
1009454	377762	81391C	Y	N	1	4	29	13	27	27	NE	-805.0	-402.0	841.6	18.3	10.0	810100	900100	62	LEXCO TESTING LTD.
1009455	377770	81392C	Y	N	1	4	29	13	27	27	NE	-402.0	-402.0	844.3	23.2	8.0	810100	900100	62	LEXCO TESTING LTD.
1009456	378349	81445C	Y	N	1	4	29	13	27	27	NE	-1408.0	-805.0	844.0	30.5	3.0	810100	900100	62	LEXCO TESTING LTD.
1009457	500033	85-81	Y	N	1	4	29	13	27	27	NE	0.0	0.0	836.0	30.7	5.0	851000	901100	62	LEXCO TESTING LTD.
1009458	58990	8-1	Y	N	1	4	29	13	28	28	NE	-1609.3	-731.5	861.1	45.7	4.6	730800	870500	25	CANPAC MINERALS LIMITED
1009459	61267	64-66	Y	N	1	4	29	13	28	28	NE	-1619.4	-1619.4	853.4	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009460	61275	64-387	N	N	1	4	29	13	28	28	NE	-1619.4	-804.7	859.2	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009462	500009	85-78	Y	N	1	4	29	13	28	28	NE	0.0	0.0	869.0	48.8	10.0	851000	901100	62	LEXCO TESTING LTD.
1009463	500017	85-79	Y	N	1	4	29	13	28	28	NE	-804.7	0.0	867.0	42.7	2.1	851000	901100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1009464	59006	8-3	Y	N	1	4	29	13	29	29	NE	-1609.3	-785.5	854.4	31.7	2.7	730800	870500	25	CANPAC MINERALS LIMITED
1009465	59014	8-4	Y	N	1	4	29	13	29	29	NE	-402.3	-1609.3	854.5	27.4	2.7	730800	870500	25	CANPAC MINERALS LIMITED
1009466	499954	85-73	Y	N	1	4	29	13	29	29	NE	-804.7	0.0	863.6	42.7	1.5	851000	901100	62	LEXCO TESTING LTD.
1009467	499970	85-75	Y	N	1	4	29	13	29	29	NE	0.0	0.0	872.3	48.8	4.0	851000	901100	62	LEXCO TESTING LTD.
1009468	59022	8-5	Y	N	1	4	29	13	30	30	NE	-1609.3	-1126.5	841.2	36.3	5.2	730800	870500	25	CANPAC MINERALS LIMITED
1009469	59030	8-23	Y	N	1	4	29	13	30	30	NE	-1609.3	-321.9	841.4	26.8	4.6	730800	810400	25	CANPAC MINERALS LIMITED
1009471	499939	85-70	Y	N	1	4	29	13	30	30	NE	-402.3	0.0	863.4	36.3	5.5	851000	901100	62	LEXCO TESTING LTD.
1009472	499947	85-72	Y	N	1	4	29	13	30	30	NE	-804.7	0.0	857.1	36.5	5.0	851000	901100	62	LEXCO TESTING LTD.
1009473	66308	242	N	N	1	4	29	13	32	32	NE	-3.0	-11.6	876.3	32.0	4.6	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009474	59048	8-25	Y	N	1	4	29	13	33	33	NE	-1609.3	-1609.3	858.3	50.0	4.0	730800	810400	25	CANPAC MINERALS LIMITED
1009475	499962	85-74	Y	N	1	4	29	13	33	33	NE	0.0	0.0	861.4	42.7	6.5	851000	901100	62	LEXCO TESTING LTD.
1009476	499988	85-76	Y	N	1	4	29	13	33	33	NE	-804.7	0.0	857.4	36.6	7.0	851000	901100	62	LEXCO TESTING LTD.
1009477	61283	64-14	N	N	1	4	29	13	34	34	NE	0.0	-1619.4	859.7	24.4	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009478	61291	64-70	N	N	1	4	29	13	34	34	NE	-1609.3	-1619.4	869.4	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009479	61317	64-397	N	N	1	4	29	13	34	34	NE	-1609.3	-804.7	856.1	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009483	377135	80-323	Y	N	1	4	29	13	34	34	NE	-1408.0	0.0	835.3	18.3	8.0	801100	900100	62	LEXCO TESTING LTD.
1009484	378034	81414C	Y	N	1	4	29	13	34	34	NE	-1207.0	0.0	836.4	12.2	5.0	810100	900100	62	LEXCO TESTING LTD.
1009485	499996	85-77	Y	N	1	4	29	13	34	34	NE	0.0	0.0	843.7	36.5	5.2	851000	901100	62	LEXCO TESTING LTD.
1009486	500025	85-80	Y	N	1	4	29	13	34	34	NE	-804.7	0.0	835.3	30.7	5.2	851000	901100	62	LEXCO TESTING LTD.
1009487	61325	64-8	N	N	1	4	29	13	35	35	NE	-1609.3	-1619.4	823.9	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009488	61333	64-11	N	N	1	4	29	13	35	35	NE	0.0	-804.7	830.4	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009489	61341	64-12	N	N	1	4	29	13	35	35	NE	0.0	-1619.4	837.0	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009490	61358	64-13	N	N	1	4	29	13	35	35	NE	-804.7	-1619.4	835.3	15.2	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009491	61366	64-394	N	N	1	4	29	13	35	35	NE	-1609.3	-804.7	827.1	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009492	377119	80-321	Y	N	1	4	29	13	35	35	NE	-1408.0	-1207.0	831.8	18.0	6.0	801100	900100	62	LEXCO TESTING LTD.
1009493	377127	80-322	Y	N	1	4	29	13	35	35	NE	-1408.0	-1408.0	833.5	18.0	6.0	801100	900100	62	LEXCO TESTING LTD.
1009494	377143	80-324	Y	N	1	4	29	13	35	35	NE	-1408.0	-1006.0	831.3	18.3	7.0	801100	900100	62	LEXCO TESTING LTD.
1009495	377150	80-325	Y	N	1	4	29	13	35	35	NE	-1408.0	-805.0	832.9	18.0	4.0	801100	900100	62	LEXCO TESTING LTD.
1009496	377168	80-326	Y	N	1	4	29	13	35	35	NE	-1408.0	-604.0	834.4	18.0	4.0	801100	900100	62	LEXCO TESTING LTD.
1009497	377176	80-327	Y	N	1	4	29	13	35	35	NE	-1408.0	-402.0	834.9	17.7	4.0	801100	900100	62	LEXCO TESTING LTD.
1009498	377200	80-330	Y	N	1	4	29	13	35	35	NE	-1207.0	-604.0	835.3	18.3	5.0	801100	900100	62	LEXCO TESTING LTD.
1009499	377218	80-331	Y	N	1	4	29	13	35	35	NE	-1207.0	-805.0	833.3	18.3	5.0	801100	900100	62	LEXCO TESTING LTD.
1009500	377226	80-332	Y	N	1	4	29	13	35	35	NE	-1207.0	-1207.0	831.8	18.3	2.0	801100	900100	62	LEXCO TESTING LTD.
1009501	377267	80-336	Y	N	1	4	29	13	35	35	NE	-1207.0	-1408.0	834.0	18.0	7.0	801100	900100	62	LEXCO TESTING LTD.
1009502	378042	81415C	Y	N	1	4	29	13	35	35	NE	-1207.0	-805.0	831.3	12.2	5.0	810100	900100	62	LEXCO TESTING LTD.
1009503	61374	64-5	N	N	1	4	29	13	36	36	NE	0.0	0.0	822.1	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009504	61382	64-9	N	N	1	4	29	13	36	36	NE	-1609.3	-1609.3	834.1	9.1	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009505	61390	64-10	N	N	1	4	29	13	36	36	NE	0.0	-1619.4	829.6	18.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009506	61408	64-58	N	N	1	4	29	13	36	36	NE	-1609.3	0.0	824.6	30.5	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009507	61416	64-396	N	N	1	4	29	13	36	36	NE	-1609.3	-804.7	827.0	21.3	0.0	640000	831200	45	FORESTBURG COLLIERIES LTD
1009508	66316	221	N	N	1	4	29	13	36	36	NE	3.0	-24.4	818.7	32.0	4.6	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009509	499566	85-34	Y	N	1	4	29	14	1	1	NE	0.0	0.0	811.7	30.5	4.6	850900	871000	62	LEXCO TESTING LTD.
1009510	499574	85-35	Y	N	1	4	29	14	1	1	NE	-804.7	-804.7	796.4	30.5	5.5	850900	901000	62	LEXCO TESTING LTD.
1009511	499582	85-36	Y	N	1	4	29	14	1	1	NE	0.0	-804.7	800.1	30.5	6.5	850900	901000	62	LEXCO TESTING LTD.
1009512	499590	85-37	Y	N	1	4	29	14	1	1	NE	-804.7	0.0	796.4	30.5	5.5	850900	901000	62	LEXCO TESTING LTD.
1009516	499673	85-45	Y	N	1	4	29	14	7	7	NE	0.0	-804.7	864.7	79.7	10.0	850900	901000	62	LEXCO TESTING LTD.
1009517	499517	85-29	Y	N	1	4	29	14	12	12	NE	0.0	0.0	823.0	30.5	9.0	850900	901000	62	LEXCO TESTING LTD.
1009518	499541	85-32	Y	N	1	4	29	14	12	12	NE	-804.7	-804.7	827.7	30.5	4.5	850900	901000	62	LEXCO TESTING LTD.
1009519	499558	85-33	Y	N	1	4	29	14	12	12	NE	-804.7	0.0	815.3	30.5	6.0	850900	901000	62	LEXCO TESTING LTD.
1009520	499608	85-38	Y	N	1	4	29	14	12	12	NE	0.0	-804.7	807.7	30.5	6.0	850900	901000	62	LEXCO TESTING LTD.
1009521	499525	85-30	Y	N	1	4	29	14	13	13	NE	-804.7	0.0	830.6	30.5	6.0	850900	901000	62	LEXCO TESTING LTD.
1009522	499533	85-31	Y	N	1	4	29	14	13	13	NE	-30.5	0.0	820.6	30.5	2.5	850900	901000	62	LEXCO TESTING LTD.
1009523	66647	28-76	Y	N	1	4	29	14	17	17	NE	-121.9	-1524.0	823.0	53.0	0.0	750100	850900	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1009525	66621	11-75	Y	N	1	4	29	14	18	18	NE	-804.7	-804.7	877.8	50.3	0.0	750100	880900	66	MANALTA COAL LTD.
1009526	500116	85-48	Y	N	1	4	29	14	18	18	NE	-805.7	-805.7	868.7	50.3	7.0	850900	901000	62	LEXCO TESTING LTD.
1009529	66639	10-75	Y	N	1	4	29	14	19	19	NE	0.0	-1585.0	845.8	32.0	0.0	750100	850900	66	MANALTA COAL LTD.
1009530	499616	85-39	Y	N	1	4	29	14	19	19	NE	0.0	-804.7	830.6	30.5	11.0	850900	901000	62	LEXCO TESTING LTD.
1009531	499723	85-51	N	N	1	4	29	14	19	19	NE	-792.5	0.0	823.0	30.5	7.6	851000	901100	62	LEXCO TESTING LTD.
1009532	66522	159	N	N	1	4	29	14	20	20	NE	16.8	-1591.4	813.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009533	66662	160	N	N	1	4	29	14	21	21	NE	0.0	0.0	787.9	56.4	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009534	66654	187	N	N	1	4	29	14	23	23	NE	1.8	-7.6	803.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009535	499871	85-66	Y	N	1	4	29	14	25	25	NE	-804.7	0.0	842.2	30.5	9.5	851000	901100	62	LEXCO TESTING LTD.
1009536	499897	85-68	Y	N	1	4	29	14	25	25	NE	0.0	0.0	845.8	30.5	4.5	851000	871100	62	LEXCO TESTING LTD.
1009537	499749	85-53	N	N	1	4	29	14	31	31	NE	0.0	-804.7	811.7	36.7	12.5	851000	901100	62	LEXCO TESTING LTD.
1009538	66696	22-75	Y	N	1	4	29	15	1	1	NE	-15.2	0.0	877.8	56.4	0.0	750100	861200	66	MANALTA COAL LTD.
1009539	499467	85-24	N	N	1	4	29	15	1	1	NE	-1207.0	0.0	883.9	18.7	5.0	850900	901000	62	LEXCO TESTING LTD.
1009540	499715	85-50	Y	N	1	4	29	15	1	1	NE	-1237.5	0.0	863.4	42.7	6.5	851000	901100	62	LEXCO TESTING LTD.
1009541	500074	85-85	N	N	1	4	29	15	2	2	NE	-182.9	0.0	883.9	30.5	2.4	851000	901100	62	LEXCO TESTING LTD.
1009542	66787	173	N	N	1	4	29	15	10	10	NE	4.6	25.9	929.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009543	500082	R85-86	Y	N	1	4	29	15	11	11	NE	-1.0	-1.0	914.4	61.0	7.5	851000	901100	62	LEXCO TESTING LTD.
1009544	500090	85-86	N	N	1	4	29	15	11	11	NE	0.0	0.0	914.4	18.3	3.7	851000	901100	62	LEXCO TESTING LTD.
1009545	66761	158	N	N	1	4	29	15	12	12	NE	4.6	24.4	887.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009546	66811	WL87	Y	N	1	4	29	15	12	12	NE	-71.6	4.3	887.4	48.8	0.0	730500	880400	99	WESTERN LAND SERVICES CO.
1009547	499731	85-52	Y	N	1	4	29	15	12	12	NE	-548.6	0.0	876.3	48.7	2.0	851000	871100	62	LEXCO TESTING LTD.
1009548	66704	31-75	Y	N	1	4	29	15	13	13	NE	-1609.3	-804.7	891.5	62.5	0.0	750100	891200	66	MANALTA COAL LTD.
1009549	499707	85-49	Y	N	1	4	29	15	13	13	NE	0.0	0.0	876.3	44.5	14.0	851000	871100	62	LEXCO TESTING LTD.
1009550	66795	172	N	N	1	4	29	15	21	21	NE	3.0	-12.2	960.3	18.7	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009551	66779	162	Y	N	1	4	29	15	23	23	NE	35.9	3.7	893.7	38.1	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009552	499681	85-46	Y	N	1	4	29	15	23	23	NE	0.0	0.0	891.5	42.7	10.5	850900	901000	62	LEXCO TESTING LTD.
1009553	499632	85-41	Y	N	1	4	29	15	24	24	NE	0.0	-76.2	853.4	48.8	12.5	850900	901000	62	LEXCO TESTING LTD.
1009554	499665	85-44	N	N	1	4	29	15	24	24	NE	0.0	-804.7	853.4	39.6	14.3	850900	901000	62	LEXCO TESTING LTD.
1009555	66720	32-75	Y	N	1	4	29	15	25	25	NE	-804.7	-1554.5	885.4	38.1	0.0	750100	891200	66	MANALTA COAL LTD.
1009556	499624	85-40	Y	N	1	4	29	15	25	25	NE	-804.7	-804.7	861.1	46.3	11.0	850900	901000	62	LEXCO TESTING LTD.
1009557	499640	85-42	Y	N	1	4	29	15	25	25	NE	-804.7	0.0	838.2	42.7	14.0	850900	901000	62	LEXCO TESTING LTD.
1009558	499657	85-43	Y	N	1	4	29	15	25	25	NE	0.0	0.0	845.8	52.4	2.5	850900	871000	62	LEXCO TESTING LTD.
1009559	66753	36A-75	Y	N	1	4	29	15	31	31	NE	-274.3	0.0	995.2	62.2	0.0	751200	900100	66	MANALTA COAL LTD.
1009560	66803	171	N	N	1	4	29	15	32	32	NE	13.7	-61.0	927.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009561	66670	166	Y	N	1	4	29	15	34	34	NE	-12.2	4.6	880.9	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1009562	66712	33-75	Y	N	1	4	29	15	34	34	NE	-30.5	-1609.3	912.9	62.5	0.0	750100	861200	66	MANALTA COAL LTD.
1009563	66738	41-75	Y	N	1	4	29	15	34	34	NE	0.0	0.0	883.9	47.2	0.0	750200	900100	66	MANALTA COAL LTD.
1009564	66746	49-75	Y	N	1	4	29	15	34	34	NE	0.0	-804.7	899.2	53.3	0.0	750200	900100	66	MANALTA COAL LTD.
1009565	66688	9-75	Y	N	1	4	29	15	36	36	NE	-804.7	-1609.3	860.7	29.0	0.0	750100	861200	66	MANALTA COAL LTD.
1009566	499756	85-54	N	N	1	4	29	15	36	36	NE	0.0	-76.2	815.3	42.7	0.0	851000	901100	62	LEXCO TESTING LTD.
1009567	66977	18-76	Y	N	1	4	29	16	6	6	NE	0.0	-1609.3	1016.5	38.1	4.0	760900	870200	66	MANALTA COAL LTD.
1009568	67041	3-75A	N	N	1	4	29	16	6	6	NE	-15.2	0.0	995.2	32.0	18.0	750300	900100	66	MANALTA COAL LTD.
1009569	66928	BH189	Y	N	1	4	29	16	10	10	NE	-12.8	12.8	970.0	43.3	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1009570	66936	BH188	N	N	1	4	29	16	10	10	NE	-21.3	21.3	970.0	12.2	0.0	730900	880000	45	FORESTBURG COLLIERIES LTD
1009571	66860	14-75A	N	N	1	4	29	16	17	17	NE	0.0	0.0	1016.5	25.9	0.0	750400	870200	66	MANALTA COAL LTD.
1009572	66886	16-75A	Y	N	1	4	29	16	17	17	NE	-804.7	0.0	998.2	22.9	0.0	750400	900100	66	MANALTA COAL LTD.
1009573	66985	23-76	Y	N	1	4	29	16	19	19	NE	-975.4	-1609.3	975.4	38.1	7.0	760900	870200	66	MANALTA COAL LTD.
1009574	66845	12-75A	Y	N	1	4	29	16	20	20	NE	0.0	-1585.0	1018.0	53.3	0.0	750400	870200	66	MANALTA COAL LTD.
1009575	66852	13-75A	Y	N	1	4	29	16	20	20	NE	0.0	-15.2	1018.0	47.2	0.0	750400	900100	66	MANALTA COAL LTD.
1009576	67025	29-76	Y	N	1	4	29	16	20	20	NE	-792.5	-1609.3	1008.9	47.2	6.0	760900	900100	66	MANALTA COAL LTD.
1009577	66837	11-75A	Y	N	1	4	29	16	21	21	NE	0.0	-15.2	983.0	25.9	0.0	750300	870200	66	MANALTA COAL LTD.
1009578	66878	15-75A	Y	N	1	4	29	16	21	21	NE	-1585.0	0.0	998.2	32.0	0.0	750400	900100	66	MANALTA COAL LTD.
1009579	67017	28-76	Y	N	1	4	29	16	21	21	NE	-853.4	-1609.3	1016.5	49.7	8.0	760900	900100	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	cpdt	drld	cor	company
1009580	66951	9-76	Y	N	1	4	29	16	22	22	NE	-804.7	-1609.3	1005.8	47.2	4.0	760800	900100	66	MANALTA COAL LTD.
1009581	66829	BH190	N	N	1	4	29	16	23	23	NE	0.0	-1583.7	930.7	73.2	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1009582	66944	8-76	Y	N	1	4	29	16	28	28	NE	-1066.8	20.1	966.2	38.1	7.0	760800	900100	66	MANALTA COAL LTD.
1009583	66894	17-75A	N	N	1	4	29	16	29	29	NE	0.0	0.0	987.6	25.9	0.0	750400	870200	66	MANALTA COAL LTD.
1009584	66993	24-76	Y	N	1	4	29	16	30	30	NE	-960.1	-1609.3	1010.4	40.2	6.0	760900	870200	66	MANALTA COAL LTD.
1009585	66902	18-75A	Y	N	1	4	29	16	32	32	NE	0.0	-823.0	989.1	29.0	0.0	750400	870200	66	MANALTA COAL LTD.
1009586	67009	26-76	Y	N	1	4	29	16	32	32	NE	-1585.0	-1609.3	1030.2	62.5	7.0	760900	900100	66	MANALTA COAL LTD.
1009587	66910	BH191	Y	N	1	4	29	16	33	33	NE	0.0	-396.2	915.0	146.3	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1009588	66969	16-76	N	N	1	4	29	16	33	33	NE	-792.5	-1609.3	967.7	32.0	3.0	760800	900100	66	MANALTA COAL LTD.
1009589	67033	32-76	Y	N	1	4	29	16	33	33	NE	0.0	-1609.3	966.2	152.4	4.0	761100	900100	66	MANALTA COAL LTD.
1009590	67199	19-76	Y	N	1	4	29	17	1	1	NE	-1585.0	-1609.3	995.2	32.0	7.0	760900	900100	66	MANALTA COAL LTD.
1009591	67207	20-76	Y	N	1	4	29	17	1	1	NE	-804.7	-1609.3	1030.2	47.2	10.0	760900	900100	66	MANALTA COAL LTD.
1009592	67132	6-75A	Y	N	1	4	29	17	2	2	NE	0.0	0.0	1033.3	53.3	0.0	750300	870200	66	MANALTA COAL LTD.
1009593	67157	8-75A	Y	N	1	4	29	17	11	11	NE	-15.2	0.0	1008.9	35.1	0.0	750300	900100	66	MANALTA COAL LTD.
1009594	67140	7-75A	N	N	1	4	29	17	12	12	NE	-15.2	0.0	998.2	22.9	0.0	750300	900100	66	MANALTA COAL LTD.
1009595	67066	74-99	Y	N	1	4	29	17	13	13	NE	-1600.2	-1327.4	1005.8	58.2	0.0	740900	810400	97	UTAH MINES LTD.
1009596	67165	9-75A	N	N	1	4	29	17	13	13	NE	-91.4	0.0	983.0	22.9	0.0	750300	900100	66	MANALTA COAL LTD.
1009597	67215	22-76	Y	N	1	4	29	17	13	13	NE	-1609.3	-804.7	1005.8	38.1	5.0	760900	900100	66	MANALTA COAL LTD.
1009598	67223	27-76	Y	N	1	4	29	17	13	13	NE	-762.0	-1609.3	1008.9	47.2	4.0	760900	900100	66	MANALTA COAL LTD.
1009599	67074	37-75	Y	N	1	4	29	17	14	14	NE	-15.2	0.0	998.2	31.7	0.0	751200	870200	66	MANALTA COAL LTD.
1009600	67181	4-74	Y	N	1	4	29	17	14	14	NE	-1609.3	-1609.3	1005.8	62.5	0.0	740400	860300	66	MANALTA COAL LTD.
1009601	67090	39-75A	Y	N	1	4	29	17	15	15	NE	-609.6	-1554.5	1021.1	43.9	0.0	751200	870200	66	MANALTA COAL LTD.
1009602	67082	38-75A	Y	N	1	4	29	17	23	23	NE	-1036.3	-1609.3	1028.7	52.1	0.0	751200	870200	66	MANALTA COAL LTD.
1009603	67116	34-75A	Y	N	1	4	29	17	23	23	NE	0.0	0.0	1002.8	50.3	0.0	750600	870200	66	MANALTA COAL LTD.
1009604	67173	10-75A	Y	N	1	4	29	17	24	24	NE	-30.5	0.0	1004.3	35.1	0.0	750300	900100	66	MANALTA COAL LTD.
1009605	67108	33-75A	Y	N	1	4	29	17	25	25	NE	0.0	0.0	1028.7	65.5	0.0	750600	900100	66	MANALTA COAL LTD.
1009606	67124	35-75A	Y	N	1	4	29	17	26	26	NE	0.0	0.0	1021.1	50.3	0.0	750600	870200	66	MANALTA COAL LTD.
1009608	67264	79-7	Y	N	1	4	29	18	7	7	NE	-1257.0	-1558.0	831.0	143.0	13.0	790600	870200	53	HUDBAY COAL COMPANY
1009609	386763	2-80	Y	N	1	4	29	18	11	11	NE	-1536.2	0.0	895.5	300.6	30.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1009610	67272	79-10	Y	N	1	4	29	18	19	19	NE	-1465.0	-1560.0	848.4	160.0	8.0	790600	870200	53	HUDBAY COAL COMPANY
1009611	67231	86-75	Y	Y	1	4	29	18	20	20	NE	15.2	-36.6	871.7	225.9	22.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1009612	67249	86A-75	Y	N	1	4	29	18	20	20	NE	9.1	-36.6	871.7	103.6	18.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1009613	67256	13-79	Y	N	1	4	29	18	20	20	NE	6.1	-1407.0	848.0	292.6	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1009614	67280	79-56C	Y	Y	1	4	29	18	30	30	NE	-668.0	-1563.0	819.5	130.0	0.0	790700	870200	53	HUDBAY COAL COMPANY
1009615	418558	81-16C	Y	N	1	4	29	19	1	1	NE	-45.0	-1507.0	831.9	152.5	22.0	811100	900100	53	HUDBAY COAL COMPANY
1009616	67306	172	Y	N	1	4	29	19	2	2	NE	-12.2	0.0	831.8	48.8	0.0	730800	810400	62	LEXCO TESTING LTD.
1009637	67538	22-79	Y	Y	1	4	29	19	6	6	NE	-381.0	12.2	805.0	129.5	0.0	790800	811200	7	ALBERTA RESEARCH COUNCIL
1009638	67751	79-39	Y	N	1	4	29	19	7	7	NE	-1282.0	-290.0	833.2	144.6	8.0	790700	900100	53	HUDBAY COAL COMPANY
1009639	67553	79-5	Y	N	1	4	29	19	8	8	NE	-295.0	-1557.0	805.7	136.0	5.0	790600	870200	53	HUDBAY COAL COMPANY
1009641	418509	81-11C	Y	N	1	4	29	19	9	9	NE	-540.0	-949.0	828.6	144.0	55.0	811100	900100	53	HUDBAY COAL COMPANY
1009642	67512	14-79	Y	N	1	4	29	19	10	10	NE	-1534.7	15.2	826.0	289.6	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1009643	67546	79-4	Y	N	1	4	29	19	10	10	NE	-283.0	-1560.0	827.9	156.0	21.0	790600	870200	53	HUDBAY COAL COMPANY
1009644	418517	81-12C	Y	N	1	4	29	19	10	10	NE	-508.0	-767.0	818.4	128.0	40.0	811100	900100	53	HUDBAY COAL COMPANY
1009645	418541	81-15C	Y	N	1	4	29	19	11	11	NE	-1171.0	-802.0	827.6	145.5	19.5	811100	900100	53	HUDBAY COAL COMPANY
1009646	67561	79-6	Y	N	1	4	29	19	12	12	NE	-918.0	-1548.0	824.5	147.0	10.0	790600	900100	53	HUDBAY COAL COMPANY
1009647	67710	79-52C	Y	N	1	4	29	19	12	12	NE	-779.0	-1548.0	830.3	146.5	0.0	790700	900100	53	HUDBAY COAL COMPANY
1009648	418566	81-17C	Y	N	1	4	29	19	12	12	NE	-1564.0	-1059.0	836.4	149.0	14.0	811100	900100	53	HUDBAY COAL COMPANY
1009649	67736	79-49	Y	N	1	4	29	19	13	13	NE	-1439.0	-1547.0	828.5	136.0	0.0	790700	900100	53	HUDBAY COAL COMPANY
1009650	67611	79-13	Y	N	1	4	29	19	14	14	NE	-804.0	-1561.0	823.2	147.6	4.0	790600	900100	53	HUDBAY COAL COMPANY
1009651	418525	81-13C	Y	N	1	4	29	19	14	14	NE	-1609.0	-1627.0	823.3	132.5	49.0	811100	900100	53	HUDBAY COAL COMPANY
1009652	418533	81-14C	Y	N	1	4	29	19	14	14	NE	-109.0	-829.0	826.7	140.5	30.5	811100	900100	53	HUDBAY COAL COMPANY
1009653	418475	81-21	Y	N	1	4	29	19	15	15	NE	-411.0	-12.0	818.9	135.0	32.0	811100	900100	53	HUDBAY COAL COMPANY
1009654	418483	81-20	Y	N	1	4	29	19	15	15	NE	-979.0	-1632.0	814.3	140.0	30.5	811100	900100	53	HUDBAY COAL COMPANY

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rege	spdt	drld	ccr	company
1009657	67520	16-79	Y	N	1	4	29	19	19	19	ME	4.6	-815.6	818.1	312.4	0.0	790700	811200	7	ALBERTA RESEARCH COUNCIL
1009658	67744	79-48	Y	N	1	4	29	19	19	19	ME	-932.0	-125.0	843.5	154.6	0.0	790700	900100	53	HUDBAY COAL COMPANY
1009659	67652	79-17	Y	N	1	4	29	19	21	21	ME	-1499.0	-1588.0	827.9	151.0	5.0	790600	870200	53	HUDBAY COAL COMPANY
1009660	67702	79-53C	Y	N	1	4	29	19	21	21	ME	-198.0	-1614.0	795.8	105.5	0.0	790800	900100	53	HUDBAY COAL COMPANY
1009661	67629	79-14	N	N	1	4	29	19	22	22	ME	-1504.0	-1114.0	815.8	30.4	12.0	790600	870200	53	HUDBAY COAL COMPANY
1009662	67645	79-16	Y	N	1	4	29	19	22	22	ME	-1564.0	-1563.0	819.6	146.4	13.0	790600	900100	53	HUDBAY COAL COMPANY
1009663	418582	81-22	Y	N	1	4	29	19	22	22	ME	-415.0	-9.0	812.2	136.0	33.4	811200	900100	53	HUDBAY COAL COMPANY
1009664	418590	81-19C	Y	N	1	4	29	19	22	22	ME	-527.0	-1618.0	806.3	129.0	22.7	811100	900100	53	HUDBAY COAL COMPANY
1009665	67314	87-75	Y	N	1	4	29	19	23	23	ME	0.0	-1556.3	809.2	226.8	15.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1009666	67579	79-8	Y	N	1	4	29	19	23	23	ME	-1504.0	-321.0	831.6	153.0	9.0	790600	870200	53	HUDBAY COAL COMPANY
1009667	67603	79-12	Y	N	1	4	29	19	23	23	ME	-61.0	-1578.0	818.9	133.6	2.0	790600	900100	53	HUDBAY COAL COMPANY
1009668	67728	79-51C	Y	N	1	4	29	19	23	23	ME	-1505.0	-435.0	830.6	147.0	0.0	790700	900100	53	HUDBAY COAL COMPANY
1009669	418574	81-18C	Y	N	1	4	29	19	24	24	ME	-770.0	-1586.0	818.8	131.0	17.0	811100	900100	53	HUDBAY COAL COMPANY
1009670	67769	79-58C	Y	Y	1	4	29	19	25	25	ME	-1522.0	-1521.0	824.2	136.0	0.0	790700	870200	53	HUDBAY COAL COMPANY
1009671	67637	79-15	Y	N	1	4	29	19	27	27	ME	-588.0	-1557.0	805.2	130.0	24.0	790600	900100	53	HUDBAY COAL COMPANY
1009672	67686	79-59	Y	N	1	4	29	19	27	27	ME	-1488.0	-1554.0	810.9	123.0	0.0	790800	900100	53	HUDBAY COAL COMPANY
1009673	67298	173	Y	N	1	4	29	19	28	28	ME	-609.6	0.0	805.2	152.4	0.0	730800	850700	45	FORESTBURG COLLIERIES LTD
1009674	67660	79-18	Y	N	1	4	29	19	28	28	ME	-1114.0	-1583.0	790.4	122.4	7.0	790600	870200	53	HUDBAY COAL COMPANY
1009675	67678	79-33	Y	N	1	4	29	19	31	31	ME	-1533.0	-903.0	815.3	135.8	15.0	790700	870200	53	HUDBAY COAL COMPANY
1009676	67694	79-54C	Y	N	1	4	29	19	31	31	ME	-1531.0	-754.0	814.6	131.6	0.0	790800	900100	53	HUDBAY COAL COMPANY
1009677	306862	12-80	Y	N	1	4	29	19	32	32	ME	-1517.9	0.0	806.0	275.0	63.0	800700	821000	7	ALBERTA RESEARCH COUNCIL
1009678	306789	TH4-80	Y	N	1	4	29	19	34	34	ME	-29.0	0.0	836.0	203.0	26.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1009679	67595	79-11	Y	N	1	4	29	19	35	35	ME	-1515.0	-808.0	810.9	125.0	0.0	790600	870200	53	HUDBAY COAL COMPANY
1009680	67587	79-9	Y	N	1	4	29	19	36	36	ME	-1517.0	-43.0	819.0	144.0	0.0	790600	900100	53	HUDBAY COAL COMPANY
1009812	70409	79-36	Y	N	1	4	29	20	9	9	ME	-1043.0	-276.0	815.3	146.0	0.0	790700	811200	53	HUDBAY COAL COMPANY
1009827	70383	79-43	Y	N	1	4	29	20	10	10	ME	-497.0	-214.0	813.0	139.6	0.0	790700	811200	53	HUDBAY COAL COMPANY
1009856	70391	79-42	Y	N	1	4	29	20	14	14	ME	-1191.0	-981.0	817.5	140.8	0.0	790700	840800	53	HUDBAY COAL COMPANY
1009908	418392	81-2C	Y	Y	1	4	29	20	20	20	ME	-855.0	-1596.0	820.7	164.5	24.0	811000	850500	53	HUDBAY COAL COMPANY
1009933	369462	79-37	Y	N	1	4	29	20	24	24	ME	-1293.0	-156.0	825.0	142.6	0.0	790700	811200	53	HUDBAY COAL COMPANY
1009934	369454	79-34	Y	N	1	4	29	20	25	25	ME	-1304.0	-1564.0	787.7	107.3	7.0	790700	811200	53	HUDBAY COAL COMPANY
1009935	70276	TH3-79	Y	N	1	4	29	20	27	27	ME	-1590.4	-13.7	800.4	324.2	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1009936	418467	81-9C	Y	N	1	4	29	20	27	27	ME	-29.0	-404.0	809.7	136.5	17.5	811100	861200	53	HUDBAY COAL COMPANY
1009937	418491	81-10C	Y	Y	1	4	29	20	27	27	ME	-949.0	-273.0	805.8	136.5	16.5	811100	861200	53	HUDBAY COAL COMPANY
1009938	67777	36	Y	N	1	4	29	20	28	28	ME	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	54	IMPERIAL OIL LIMITED
1009939	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009940	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009942	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009943	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009944	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009945	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009946	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009947	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009948	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009949	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009950	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009951	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009952	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009953	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009954	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009955	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009956	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009957	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1009958	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rege	spdt	drld	ccr	company
1009963	306896	15-80	Y	N	1	4	29	21	1	1	ME	-591.3	0.0	826.0	298.0	75.0	800700	821000	7	ALBERTA RESEARCH COUNCIL
1009964	70474	A96	Y	N	1	4	29	21	2	2	ME	-518.2	-1036.3	813.8	233.0	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1009982	70425	29	Y	N	1	4	29	21	14	14	ME	0.0	-442.0	691.6	149.4	6.0	770600	810400	54	IMPERIAL OIL LIMITED
1009986	70433	12	Y	N	1	4	29	21	22	22	ME	-804.7	-1609.3	812.9	243.2	24.0	770600	810400	54	IMPERIAL OIL LIMITED
1009989	70707	79-45	Y	N	1	4	29	21	25	25	ME	-205.0	-51.0	814.5	136.4	0.0	790700	840800	53	HUDBAY COAL COMPANY
1009990	70441	33	Y	Y	1	4	29	21	26	26	ME	-914.4	-76.2	699.2	85.3	0.0	770800	810400	54	IMPERIAL OIL LIMITED
1009991	70458	11	Y	N	1	4	29	21	34	34	ME	-1609.3	-999.7	693.4	212.8	2.0	770600	810400	54	IMPERIAL OIL LIMITED
1009992	70780	79-46	Y	N	1	4	29	21	35	35	ME	-187.0	-24.0	814.0	140.0	0.0	790700	840800	53	HUDBAY COAL COMPANY
1009993	70466	20	Y	N	1	4	29	21	36	36	ME	-804.7	-804.7	801.3	228.6	17.0	770600	810400	54	IMPERIAL OIL LIMITED
1009994	70862	B-192	Y	N	1	4	29	22	5	5	ME	-1599.0	-1627.6	863.1	81.4	0.0	760700	811200	79	PANCANADIAN PETROLEUM LTD
1010002	70870	A3	N	N	1	4	29	22	31	31	ME	18.9	-38.5	861.7	61.0	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010003	392498	KH8002	Y	N	1	4	29	23	2	2	ME	-402.0	0.0	860.0	96.0	9.0	801000	840100	59	KNEE HILL COAL COMPANY LI
1010004	392597	8005C	Y	N	1	4	29	23	2	2	ME	-403.0	0.0	860.0	85.0	8.0	801000	851100	59	KNEE HILL COAL COMPANY LI
1010005	392480	KH8001	Y	N	1	4	29	23	3	3	ME	-30.0	-402.0	848.0	146.5	12.0	801000	840100	59	KNEE HILL COAL COMPANY LI
1010042	392506	KH8003	Y	N	1	4	29	23	23	23	ME	-213.0	-30.0	835.0	96.5	15.0	801000	840100	59	KNEE HILL COAL COMPANY LI
1010043	70896	A4	N	N	1	4	29	23	25	25	ME	-198.1	3.0	859.5	61.0	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010044	392514	KH8004	N	N	1	4	29	23	27	27	ME	-366.0	0.0	887.0	8.0	0.0	801000	851100	59	KNEE HILL COAL COMPANY LI
1010045	71373	8A-92	N	N	1	4	30	1	33	33	ME	3.0	-6.7	701.0	62.5	62.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010046	71407	220	N	N	1	4	30	12	19	19	ME	0.0	-1307.6	807.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010047	71399	219	N	N	1	4	30	12	29	29	ME	-1573.1	16.8	785.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010048	71381	183	N	N	1	4	30	12	31	31	ME	0.0	0.0	787.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010049	71480	223	Y	N	1	4	30	13	3	3	ME	-1602.0	3.0	837.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010053	71498	224	N	N	1	4	30	13	11	11	ME	-24.4	16.8	824.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010054	71522	20	Y	N	1	4	30	13	17	17	ME	-795.5	6.1	856.5	19.2	3.0	770500	870200	68	MCEWEN MELVILLE O.
1010056	71506	243	Y	N	1	4	30	13	29	29	ME	-1588.7	16.8	843.1	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1010057	71456	180	N	N	1	4	30	13	31	31	ME	-33.5	3.0	838.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010058	71464	181	N	N	1	4	30	13	33	33	ME	-7.6	3.7	813.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010059	71472	182	N	N	1	4	30	13	35	35	ME	0.0	0.0	805.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010060	71597	165	N	N	1	4	30	14	7	7	ME	3.0	-15.2	797.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010061	71548	186	N	N	1	4	30	14	14	14	ME	-1591.4	3.0	815.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010062	71605	79-75	Y	N	1	4	30	14	15	15	ME	-22.9	0.0	804.1	150.9	9.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1010064	71530	188	N	N	1	4	30	14	22	22	ME	3.0	7.6	803.8	18.3	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010063	71555	185	N	N	1	4	30	14	29	29	ME	-1600.0	3.0	798.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010065	71589	163	N	N	1	4	30	14	31	31	ME	-12.2	22.9	806.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010066	71563	184	N	N	1	4	30	14	33	33	ME	3.0	-25.3	819.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010067	71571	179	N	N	1	4	30	14	36	36	ME	22.9	-1591.4	823.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010068	71613	8-75	Y	N	1	4	30	15	1	1	ME	-975.4	-1609.3	871.7	41.1	0.0	750100	891200	66	MANALTA COAL LTD.
1010069	71928	167	Y	N	1	4	30	15	1	1	ME	-1591.4	4.6	816.9	27.4	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010070	499772	85-56	N	N	1	4	30	15	1	1	ME	-804.7	0.0	830.9	39.0	6.5	851000	901100	62	LEXCO TESTING LTD.
1010071	499798	85-58	N	N	1	4	30	15	1	1	ME	-182.9	0.0	819.3	36.6	7.5	851000	901100	62	LEXCO TESTING LTD.
1010072	71621	58-75	N	N	1	4	30	15	2	2	ME	-1554.5	-804.7	869.3	32.0	0.0	750300	900100	66	MANALTA COAL LTD.
1010073	499780	85-57	Y	N	1	4	30	15	2	2	ME	0.0	0.0	845.8	57.5	1.5	851000	871100	62	LEXCO TESTING LTD.
1010074	499830	85-62	Y	N	1	4	30	15	2	2	ME	-1463.0	-60.6	853.4	42.7	27.5	851000	901100	62	LEXCO TESTING LTD.
1010075	499855	85-64	Y	N	1	4	30	15	2	2	ME	-804.7	0.0	868.7	61.0	7.5	851000	901100	62	LEXCO TESTING LTD.
1010076	71639	34-75	Y	N	1	4	30	15	3	3	ME	-30.5	-1585.0	807.0	53.1	0.0	750200	870200	66	MANALTA COAL LTD.
1010077	71647	57-75	Y	N	1	4	30	15	3	3	ME	-804.7	0.0	883.3	47.2	0.0	750300	900100	66	MANALTA COAL LTD.
1010078	71654	48-75	Y	N	1	4	30	15	4	4	ME	-804.7	0.0	891.5	47.2	0.0	750200	900100	66	MANALTA COAL LTD.
1010079	71936	170	N	N	1	4	30	15	7	7	ME	0.0	0.0	910.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010080	71662	35-75	Y	N	1	4	30	15	9	9	ME	0.0	-61.0	876.3	53.3	0.0	750200	900100	66	MANALTA COAL LTD.
1010081	71670	36-75	N	N	1	4	30	15	9	9	ME	0.0	-1554.5	891.5	61.0	0.0	750200	900100	66	MANALTA COAL LTD.
1010082	71688	38-75	Y	N	1	4	30	15	9	9	ME	0.0	-762.0	880.9	44.2	0.0	750200	900100	66	MANALTA COAL LTD.
1010083	71696	42-75	N	N	1	4	30	15	9	9	ME	-804.7	0.0	874.8	38.1	0.0	750200	900100	66	MANALTA COAL LTD.
1010084	71944	169	Y	N	1	4	30	15	9	9	ME	-6.1	7.6	877.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rege	spdt	drld	ccr	company
1010085	71704	39-75	N	N	1	4	30	15	10	10	ME	0.0	-304.8	865.6	47.2	0.0	750200	900100	66	MANALTA COAL LTD.
1010086	71712	56-75	Y	N	1	4	30	15	10	10	ME	0.0	-804.7	877.8	38.1	0.0	750300	900100	66	MANALTA COAL LTD.
1010087	71902	WLS13	Y	N	1	4	30	15	10	10	ME	-3.7	3.7	864.9	48.8	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1010088	71910	WSL12	Y	N	1	4	30	15	11	11	ME	-9.1	4.6	830.0	42.7	0.0	730500	880400	99	WESTERN LAND SERVICES CO.
1010089	71951	168	Y	N	1	4	30	15	11	11	ME	4.6	-7.6	833.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010090	499806	85-59	N	N	1	4	30	15	11	11	ME	-804.7	0.0	838.2	42.7	26.0	851000	901100	62	LEXCO TESTING LTD.
1010091	499822	85-61	Y	N	1	4	30	15	11	11	ME	0.0	0.0	838.2	36.6	6.4	851000	901100	62	LEXCO TESTING LTD.
1010092	499848	85-63	Y	N	1	4	30	15	11	11	ME	0.0	-804.7	861.1	48.7	7.0	851000	901100	62	LEXCO TESTING LTD.
1010093	499814	85-60	N	N	1	4	30	15	12	12	ME	-640.1	0.0	887.7	36.3	15.0	851000	871100	62	LEXCO TESTING LTD.
1010094	71720	7-75	N	N	1	4	30	15	14	14	ME	-1609.3	-804.7	858.0	32.0	0.0	750100	891200	66	MANALTA COAL LTD.
1010095	71738	6-75	Y	N	1	4	30	15	16	16	ME	-12.2	0.0	858.0	38.1	0.0	750100	861200	66	MANALTA COAL LTD.
1010096	71746	43-75	N	N	1	4	30	15	16	16	ME	-609.6	0.0	858.0	32.0	0.0	750200	900100	66	MANALTA COAL LTD.
1010097	71753	45-75	Y	N	1	4	30	15	17	17	ME	-350.5	0.0	873.3	41.1	0.0	750200	870200	66	MANALTA COAL LTD.
1010098	71761	50-75	Y	N	1	4	30	15	19	19	ME	0.0	-963.2	871.7	41.1	0.0	750200	900100	66	MANALTA COAL LTD.
1010099	71779	37-75	Y	N	1	4	30	15	20	20	ME	0.0	-853.4	876.3	41.1	0.0	750200	900100	66	MANALTA COAL LTD.
1010100	71787	44-75	N	N	1	4	30	15	20	20	ME	-804.7	0.0	867.2	47.2	0.0	750200	900100	66	MANALTA COAL LTD.
1010101	71969	175	N	N	1	4	30	15	20	20	ME	7.6	25.9	843.7	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010102	71795	5-75	Y	N	1	4	30	15	21	21	ME	-1127.8	-1609.3	868.7	47.2	0.0	750100	891200	66	MANALTA COAL LTD.
1010103	71803	53-75	N	N	1	4	30	15	21	21	ME	0.0	-853.4	856.5	32.0	0.0	750200	900100	66	MANALTA COAL LTD.
1010104	71811	54-75	N	N	1	4	30	15	21	21	ME	-402.3	0.0	856.5	32.0	0.0	750200	900100	66	MANALTA COAL LTD.
1010105	71829	40-75	N	N	1	4	30	15	22	22	ME	0.0	0.0	829.1	106.7	0.0	750200	900100	66	MANALTA COAL LTD.
1010106	71977	174	N	N	1	4	30	15	22	22	ME	-12.2	3.7	827.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010107	71985	80-75	Y	N	1	4	30	15	22	22	ME	-12.2	0.0	830.6	181.8	32.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1010108	71993	164	N	N	1	4	30	15	24	24	ME	15.2	15.2	807.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010109	71837	47-75	N	N	1	4	30	15	28	28	ME	0.0	0.0	848.9	32.0	0.0	750200	870200	66	MANALTA COAL LTD.
1010110	71845	4-75	Y	N	1	4	30	15	30	30	ME	-6.1	-91.4	876.3	53.3	0.0	750100	861200	66	MANALTA COAL LTD.
1010111	71852	52-75	Y	N	1	4	30	15	30	30	ME	-609.6	-1609.3	878.2	35.1	0.0	750200	900100	66	MANALTA COAL LTD.
1010112	71860	2-75	N	N	1	4	30	15	31	31	ME	0.0	-804.7	868.7	41.1	0.0	750100	861200	66	MANALTA COAL LTD.
1010113	71878	51-75	Y	N	1	4	30	15	31	31	ME	-1554.5	-1554.5	883.4	35.1	0.0	750200	900100	66	MANALTA COAL LTD.
1010114	71886	3-75	Y	N	1	4	30	15	33	33	ME	-804.7	-1609.3	860.7	38.1	0.0	750100	861200	66	MANALTA COAL LTD.
1010115	71894	46-75	N	N	1	4	30	15	33	33	ME	0.0	-1127.8	883.4	32.0	0.0	750200	900100	66	MANALTA COAL LTD.
1010116	72009	195	N	N	1	4	30	15	33	33	ME	15.2	-18.3	841.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010117	72017	178	N	N	1	4	30	15	35	35	ME	16.8	-70.1	812.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010118	72132	10-76	Y	N	1	4	30	16	5	5	ME	-1609.3	-457.2	975.4	31.7	5.0	760800	900100	66	MANALTA COAL LTD.
1010119	72140	11-76	Y	N	1	4	30	16	5	5	ME	0.0	-1609.3	990.6	32.0	3.0	760800	870200	66	MANALTA COAL LTD.
1010120	72173	14-76	Y	N	1	4	30	16	5	5	ME	-15.2	-1609.3	970.8	32.0	5.0	760800	900100	66	MANALTA COAL LTD.
1010121	72074	41-75A	Y	N	1	4	30	16	6	6	ME	-1609.3	0.0	1005.8	53.0	0.0	751200	900100	66	MANALTA COAL LTD.
1010122	72090	19-75A	Y	N	1	4	30	16	6	6	ME	-396.2	0.0	989.1	22.9	0.0	750400	900100	66	MANALTA COAL LTD.
1010123	72199	25-76	Y	N	1	4	30	16	6	6	ME	-1609.3	-1219.2	1030.2	74.7	4.0	760800	870200	66	MANALTA COAL LTD.
1010124	72082	22-75A	Y	N	1	4	30	16	7	7	ME	0.0	-1158.2	975.4	16.8	0.0	750400	870200	66	MANALTA COAL LTD.
1010125	72108	20-75A	Y	N	1	4	30	16	7	7	ME	0.0	-1585.8	987.6	35.1	0.0	750400	900100	66	MANALTA COAL LTD.
1010126	72124	23-74	N	N	1	4	30	16	7	7	ME	0.0	0.0	957.1	62.5	0.0	740400	890300	66	MANALTA COAL LTD.
1010127	72157	12-76	N	N	1	4	30	16	7	7	ME	0.0	-792.5	963.2	32.0	6.0	760800	900100	66	MANALTA COAL LTD.
1010128	72165	13-76	N	N	1	4	30	16	8	8	ME	-990.6	-1609.3	963.2	38.1	2.0	760800	900100	66	MANALTA COAL LTD.
1010129	72181	15-76	Y	N	1	4	30	16	8	8	ME	-1219.2	-1609.3	975.4	32.0	7.0	760800	900100	66	MANALTA COAL LTD.
1010130	72116	177	N	N	1	4	30	16	22	22	ME	15.2	-15.2	886.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010131	72025	176	Y	N	1	4	30	16	24	24	ME	-12.2	4.6	874.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010132	72066	55-75	Y	N	1	4	30	16	24	24	ME	0.0	-804.7	868.7	71.6	0.0	750300	900100	66	MANALTA COAL LTD.
1010133	72033	192	N	N	1	4	30	16	31	31	ME	15.2	10.7	884.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010134	72041	193	Y	N	1	4	30	16	33	33	ME	15.2	7.6	856.5	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010135	72058	194	Y	N	1	4	30	16	35	35	ME	0.0	0.0	847.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010136	72447	85-75	Y	Y	1	4	30	17	1	1	ME	-313.9	-1606.6	1066.8	358.4	71.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1010137	72207	3-74	Y	N	1	4	30	17	2	2	ME	-1609.3	-1609.3	1028.7	83.8	0.0	740800	860700	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	mstn	mste	elev	td	rege	spdt	drld	ccr	company
1010138	72215	31-76	Y	N	1	4	30	17	11	11	ME	-152.4	0.0	1005.8	65.8	2.0	760900	900100	66	MANALTA COAL LTD.
1010140	72223	21-75A	Y	N	1	4	30	17	12	12	ME	-804.7	0.0	996.7	47.2	0.0	750600	900100	66	MANALTA COAL LTD.
1010141	72231	23-75A	Y	N	1	4	30	17	12	12	ME	0.0	-1280.2	1018.0	62.5	0.0	750400	870200	66	MANALTA COAL LTD.
1010142	72249	32-75A	Y	N	1	4	30	17	13	13	ME	-731.5	0.0	975.4	24.4	0.0	750600	900100	66	MANALTA COAL LTD.
1010143	72256	7-76	Y	N	1	4	30	17	13	13	ME	-975.4	0.0	990.6	36.6	17.0	760700	900100	66	MANALTA COAL LTD.
1010144	72264	30-76	Y	N	1	4	30	17	13	13	ME	-1609.3	-792.5	1015.0	50.3	3.0	760900	900100	66	MANALTA COAL LTD.
1010145	72272	24-75A	Y	N	1	4	30	17	15	15	ME	0.0	0.0	986.0	32.0	0.0	750400	870200	66	MANALTA COAL LTD.
1010146	72280	28-75A	Y	N	1	4	30	17	16	16	ME	-335.3	-975.4	1001.3	53.3	0.0	750600	900100	66	MANALTA COAL LTD.
1010147	72298	42-75A	Y	Y	1	4	30	17	16	16	ME	-304.8	-975.4	990.6	40.8	0.0	751200	870200	66	MANALTA COAL LTD.
1010148	72306	5A-76	Y	N	1	4	30	17	17	17	ME	-792.5	0.0	999.7	47.2	2.0	760900	900100	66	MANALTA COAL LTD.
1010149	501775	5-76	N	N	1	4	30	17	17	17	ME	-804.6	0.0	999.7	22.5	2.0	760600	861000	66	MANALTA COAL LTD.
1010150	72314	27-75A	N	N	1	4	30	17	18	18	ME	-1188.7	0.0	960.1	38.1	0.0	750600	870200	66	MANALTA COAL LTD.
1010151	72322	26-75A	N	N	1	4	30	17	20	20	ME	-853.4	-76.2	958.6	38.1	0.0	750600	900100	66	MANALTA COAL LTD.
1010152	72330	40-75A	Y	N	1	4	30	17	20	20	ME	-1127.8	0.0	975.4	31.7	0.0	751200	900100	66	MANALTA COAL LTD.
1010153	72348	4-76	Y	N	1	4	30	17	20	20	ME	-1456.9	0.0	988.2	34.7	12.0	760600	900100	66	MANALTA COAL LTD.
1010154	72355	29-75A	Y	N	1	4	30	17	21	21	ME	-426.7	0.0	983.0	32.0	0.0	750600	900100	66	MANALTA COAL LTD.
1010155	72363	29A75B	Y	N	1	4	30	17	21	21	ME	-426.0	-1.0	983.0	23.2	0.0	750600	900100	66	MANALTA COAL LTD.
1010156	72371	2-76	Y	N	1	4	30	17	21	21	ME	0.0	0.0	980.2	22.6	1.0	760600	900100	66	MANALTA COAL LTD.
1010157	72389	3-76	Y	N	1	4	30	17	21	21	ME	0.0	-640.1	991.8	43.9	6.0	760600	900100	66	MANALTA COAL LTD.
1010165	510768	1	Y	N	1	4	30	17	21	21	ME	-600.0	0.0	981.5	35.1	7.6	831000	870300	7	ALBERTA RESEARCH COUNCIL
1010166	510776	2	N	N	1	4	30	17	21	21	ME	-602.0	0.0	981.5	21.9	0.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1010167	72397	30-75A	Y	N	1	4	30	17	22	22	ME	0.0	-804.7	970.8	22.9	0.0	750600	900100	66	MANALTA COAL LTD.
1010168	72405	31-75A	N	N	1	4	30	17	22	22	ME	-914.4	0.0	964.7	22.9	0.0	750600	900100	66	MANALTA COAL LTD.
1010169	72413	6-76	Y	N	1	4	30	17	22	22	ME	-1127.8	0.0	968.3	19.5	6.0	760700	900100	66	MANALTA COAL LTD.
1010171	72421	25-75A	Y	N	1	4	30	17	28	28	ME	-1112.5	0.0	969.3	16.8	0.0	750400	870200	66	MANALTA COAL LTD.
1010172	72439	1-76	N	N	1	4	30	17	28	28	ME	-484.6	0.0	946.1	38.1	15.0	760600	900100	66	MANALTA COAL LTD.
1010175	72454	181	N	N	1	4	30	17	35	35	ME	16.8	0.0	908.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010176	72603	12-79	Y	N	1	4	30	18	6	6	ME	-804.7	-36.6	837.9	283.5	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010177	72595	78-75	Y	Y	1	4	30	18	21	21	ME	-195.1	0.0	863.2	225.9	6.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1010178	306878	13-80	Y	N	1	4	30	18	28	28	ME	-134.1	0.0	863.0	299.0	19.0	800700	821000	7	ALBERTA RESEARCH COUNCIL
1010179	72637	79-32	Y	N	1	4	30	19	6	6	ME	-179.0	-1573.0	815.1	130.0	10.0	790700	870200	53	HUDBAY COAL COMPANY
1010180	72645	79-60	Y	N	1	4	30	19	6	6	ME	-1510.0	-1574.0	819.5	140.0	0.0	790800	900100	53	HUDBAY COAL COMPANY
1010181	72629	16-79	Y	N	1	4	30	19	7	7	ME	-29.0	-1138.7	801.9	317.0	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010182	72611	77-75	Y	Y	1	4	30	19	20	20	ME	-25.9	0.0	822.4	228.6	9.0	750800	810700	7	ALBERTA RESEARCH COUNCIL
1010183	72801	79-30	Y	N	1	4	30	20	1	1	ME	-1315.0	-1558.0	823.0	150.0	5.0	790700	840800	53	HUDBAY COAL COMPANY
1010184	72819	79-61	Y	N	1	4	30	20	1	1	ME	-60.0	-1575.0	824.0	144.5	0.0	790800	840900	53	HUDBAY COAL COMPANY
1010185	72793	79-27	Y	N	1	4	30	20	2	2	ME	-69.0	-1576.0	815.0	145.1	6.0	790600	840700	53	HUDBAY COAL COMPANY
1010186	72827	79-56C	Y	Y	1	4	30	20	4	4	ME	-1447.0	-1574.0	812.3	150.8	0.0	790800	840900	53	HUDBAY COAL COMPANY
1010187	72785	79-23	Y	N	1	4	30	20	5	5	ME	-1535.0	-1260.0	808.2	173.0	11.0	790600	840700	53	HUDBAY COAL COMPANY
1010188	72686	13	Y	N	1	4	30	20	6	6	ME	0.0	0.0	816.6	240.5	20.0	770600	810400	54	IMPERIAL OIL LIMITED
1010189	72769	79-19	Y	N	1	4	30	20	6	6	ME	-188.0	-374.0	805.4	163.0	9.0	790600	840700	53	HUDBAY COAL COMPANY
1010190	72678	14	Y	N	1	4	30	20	9	9	ME	-1609.3	0.0	825.4	307.8	16.0	770500	810400	54	IMPERIAL OIL LIMITED
1010191	72777	79-21	Y	N	1	4	30	20	9	9	ME	-1583.0	-1575.0	817.0	176.0	3.0	790600	840700	53	HUDBAY COAL COMPANY
1010192	72751	TH2-79	Y	N	1	4	30	20	10	10	ME	-1121.7	-1580.7	807.4	300.7	0.0	790500	811200	7	ALBERTA RESEARCH COUNCIL
1010193	72835	79-47	Y	N	1	4	30	20	10	10	ME	-1536.0	-1458.0	811.1	153.0	0.0	790700	840800	53	HUDBAY COAL COMPANY
1010194	72710	4	Y	N	1	4	30	20	12	12	ME	-1609.3	-1609.3	829.1	297.2	13.0	770500	810400	54	IMPERIAL OIL LIMITED
1010195	72702	5	Y	N	1	4	30	20	16	16	ME	0.0	-1609.3	831.0	213.4	0.0	770600	810400	54	IMPERIAL OIL LIMITED
1010196	72694	6	Y	N	1	4	30	20	18	18	ME	0.0	-1501.9	825.4	279.8	23.0	770600	810400	54	IMPERIAL OIL LIMITED
1010197	72728	3	Y	N	1	4	30	20	23	23	ME	-1609.3	-1609.3	821.1	304.2	19.0	770500	810400	54	IMPERIAL OIL LIMITED
1010198	72652	A10	Y	N	1	4	30	20	28	28	ME	3.0	0.0	835.2	213.4	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010199	72736	2	Y	N	1	4	30	20	28	28	ME	0.0	0.0	836.7	320.0	33.0	770600	820700	54	IMPERIAL OIL LIMITED
1010200	72660	27	Y	N	1	4	30	20	32	32	ME	-9.1	0.0	838.2	242.9	16.0	770600	810400	54	IMPERIAL OIL LIMITED
1010201	72744	TH1-79	Y	N	1	4	30	20	33	33	ME	-563.9	-24.4	832.1	320.0	0.0	790500	811200	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	reqe	spdt	drld	cor	company
1010202	72843	8	Y	N	1	4	30	21	2	2	NE	-804.7	-1524.0	791.3	205.0	17.0	770600	810400	54	IMPERIAL OIL LIMITED
1010203	72850	18	Y	N	1	4	30	21	2	2	NE	0.0	0.0	819.3	213.4	0.0	770600	810400	54	IMPERIAL OIL LIMITED
1010204	72868	32	Y	Y	1	4	30	21	4	4	NE	-1280.2	-76.2	696.8	97.5	0.0	770800	810400	54	IMPERIAL OIL LIMITED
1010205	72876	20	Y	N	1	4	30	21	7	7	NE	0.0	-1546.9	820.2	195.1	25.0	770800	810400	54	IMPERIAL OIL LIMITED
1010206	72884	26	Y	N	1	4	30	21	10	10	NE	-804.7	-1341.1	694.9	128.0	0.0	770600	810400	54	IMPERIAL OIL LIMITED
1010207	72892	7	Y	Y	1	4	30	21	12	12	NE	0.0	-1609.3	826.3	320.0	21.0	770600	820700	54	IMPERIAL OIL LIMITED
1010208	72991	TN4-79	Y	N	1	4	30	21	12	12	NE	-134.1	-4.6	814.4	319.3	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010209	72900	19	Y	N	1	4	30	21	13	13	NE	0.0	0.0	821.1	213.4	0.0	770800	820900	54	IMPERIAL OIL LIMITED
1010210	72918	25	Y	Y	1	4	30	21	15	15	NE	-274.3	-1249.7	680.5	151.2	0.0	770600	810400	54	IMPERIAL OIL LIMITED
1010211	72926	31	Y	N	1	4	30	21	17	17	NE	-1609.3	0.0	811.4	225.6	0.0	770500	810400	54	IMPERIAL OIL LIMITED
1010212	72934	30	Y	N	1	4	30	21	20	20	NE	-160.0	0.0	808.9	225.6	16.0	770800	810400	54	IMPERIAL OIL LIMITED
1010213	72942	17	Y	N	1	4	30	21	23	23	NE	0.0	-819.9	816.9	231.6	15.0	770600	820700	54	IMPERIAL OIL LIMITED
1010214	72959	35	Y	N	1	4	30	21	24	24	NE	-1295.4	-1609.3	818.1	213.4	18.0	770800	810400	54	IMPERIAL OIL LIMITED
1010215	72967	44-72	Y	N	1	4	30	21	30	30	NE	-182.9	-1609.3	826.0	16.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010216	72975	65-16	N	N	1	4	30	21	31	31	NE	0.0	0.0	807.7	35.1	0.0	650600	831200	66	MANALTA COAL LTD.
1010217	72983	65-15	N	N	1	4	30	21	32	32	NE	-402.3	-402.3	804.7	16.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010218	73171	A9	Y	N	1	4	30	22	12	12	NE	4.6	3.0	807.7	61.0	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010219	73189	10	Y	N	1	4	30	22	12	12	NE	0.0	0.0	801.9	256.6	17.0	770600	820700	54	IMPERIAL OIL LIMITED
1010220	73007	61-72	Y	N	1	4	30	22	17	17	NE	-402.3	-1609.3	819.9	50.3	0.0	721100	810400	66	MANALTA COAL LTD.
1010221	73072	A5	Y	N	1	4	30	22	19	19	NE	-594.4	17.4	819.9	61.0	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010222	73015	82-72	Y	N	1	4	30	22	20	20	NE	-152.4	0.0	810.8	60.6	0.0	721200	810400	66	MANALTA COAL LTD.
1010223	73023	84-72	Y	N	1	4	30	22	20	20	NE	0.0	-1609.3	826.0	59.4	0.0	721200	810400	66	MANALTA COAL LTD.
1010224	73064	62-72	N	N	1	4	30	22	21	21	NE	-1609.3	-1207.0	813.8	38.1	0.0	721100	811200	66	MANALTA COAL LTD.
1010225	73163	65-17	N	N	1	4	30	22	23	23	NE	0.0	-804.7	835.8	35.1	0.0	650600	831200	66	MANALTA COAL LTD.
1010226	73114	41-72	Y	N	1	4	30	22	26	26	NE	-804.7	0.0	829.1	29.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010227	73098	65-18	Y	N	1	4	30	22	27	27	NE	0.0	0.0	840.0	29.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010230	73056	80-72	N	N	1	4	30	22	32	32	NE	-701.0	-1609.3	819.9	50.3	0.0	721200	810400	66	MANALTA COAL LTD.
1010232	73080	65-14	Y	N	1	4	30	22	34	34	NE	0.0	0.0	856.5	38.1	0.0	650600	831200	66	MANALTA COAL LTD.
1010233	73106	36-72	N	N	1	4	30	22	36	36	NE	-1609.3	0.0	829.7	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010234	73122	57-71	Y	N	1	4	30	22	36	36	NE	0.0	0.0	815.0	35.1	0.0	710600	831200	4	ALBERTA COAL SALES
1010236	73296	40	N	N	1	4	30	23	2	2	NE	0.0	0.0	855.8	32.0	0.0	710600	831200	4	ALBERTA COAL SALES
1010237	421040	8103	Y	N	1	4	30	23	2	2	NE	-1592.0	-1611.0	912.2	140.2	5.0	810600	840200	50	GULF CANADA CORPORATION
1010238	73262	38	Y	N	1	4	30	23	3	3	NE	0.0	0.0	890.4	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010239	73270	39	Y	N	1	4	30	23	3	3	NE	-1609.3	0.0	915.0	89.9	0.0	710500	831200	4	ALBERTA COAL SALES
1010240	73304	71-42	N	N	1	4	30	23	4	4	NE	-1207.0	0.0	845.0	47.2	0.0	710500	831200	4	ALBERTA COAL SALES
1010241	421065	8105	Y	N	1	4	30	23	4	4	NE	-1584.0	-1612.0	[illegible]	[illegible]	11.0	810700	840200	50	GULF CANADA CORPORATION
1010242	73288	71-36	N	N	1	4	30	23	5	5	NE	0.0	0.0	820.4	85.6	0.0	710500	831200	4	ALBERTA COAL SALES
1010243	421057	8104	Y	Y	1	4	30	23	12	12	NE	-24.0	-1611.0	889.6	310.3	13.0	810700	860800	50	GULF CANADA CORPORATION
1010244	73247	65-72	Y	N	1	4	30	23	14	14	NE	-406.4	0.0	[illegible]	[illegible]	0.0	721100	810400	66	MANALTA COAL LTD.
1010245	73205	71-35	N	N	1	4	30	23	17	17	NE	0.0	-804.7	885.0	47.2	0.0	710500	831200	4	ALBERTA COAL SALES
1010246	421032	8102	Y	N	1	4	30	23	17	17	NE	-1611.0	-865.0	923.6	140.2	0.0	810600	840200	50	GULF CANADA CORPORATION
1010247	73254	71-34	Y	N	1	4	30	23	18	18	NE	-804.7	-1609.3	917.5	62.5	0.0	710500	831200	4	ALBERTA COAL SALES
1010248	421024	8101	Y	N	1	4	30	23	19	19	NE	-1605.0	-1611.0	915.5	457.2	0.0	810600	840200	50	GULF CANADA CORPORATION
1010249	73213	65-20	N	N	1	4	30	23	24	24	NE	0.0	0.0	865.0	62.5	0.0	650600	831200	66	MANALTA COAL LTD.
1010250	73239	A6	Y	N	1	4	30	23	25	25	NE	-1582.2	1.5	826.0	61.0	0.0	740600	820200	89	SHELL CANADA RESOURCES LI
1010251	73221	A7	Y	N	1	4	30	23	35	35	NE	-3.0	-228.6	906.0	30.5	0.0	740600	820200	89	SHELL CANADA RESOURCES LI
1010252	73197	71-31	N	N	1	4	30	23	36	36	NE	0.0	0.0	860.0	62.5	0.0	710500	831200	4	ALBERTA COAL SALES
1010253	73353	74-21	N	N	1	4	30	24	3	3	NE	-1574.6	-7.6	881.5	68.7	0.0	740700	820300	97	UTAH MINES LTD.
1010254	73320	A2	Y	N	1	4	30	24	4	4	NE	-804.7	16.5	915.8	61.0	0.0	740600	820200	89	SHELL CANADA RESOURCES LI
1010255	73346	74-22	Y	N	1	4	30	24	14	14	NE	-51.8	-7.3	876.0	53.3	0.0	740700	810400	97	UTAH MINES LTD.
1010256	73312	A1	Y	N	1	4	30	24	16	16	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	740600	820200	89	SHELL CANADA RESOURCES LI
1010257	73338	74-24	Y	N	1	4	30	24	34	34	NE	-1572.8	-7.6	870.2	39.3	0.0	740700	810400	97	UTAH MINES LTD.
1010258	73361	18-77	Y	N	1	4	30	25	23	23	NE	0.0	0.0	893.7	150.6	5.0	770600	811200	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	reqe	spdt	drld	cor	company
1010259	73379	17-77	Y	N	1	4	30	26	10	10	NE	0.0	0.0	908.3	146.0	4.0	770600	811200	7	ALBERTA RESEARCH COUNCIL
1010390	73403	91	N	N	1	4	31	2	8	8	NE	-806.2	2.4	746.8	40.2	21.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010391	73395	90	N	N	1	4	31	2	21	21	NE	-1606.3	10.7	723.9	51.8	25.0	761000	810400	89	SHELL CANADA RESOURCES LI
1010392	73411	93	N	N	1	4	31	2	23	23	NE	-1606.9	-15.2	701.0	54.6	10.0	761000	810400	89	SHELL CANADA RESOURCES LI
1010393	73387	80	N	N	1	4	31	2	33	33	NE	3.7	-862.9	685.8	113.1	3.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010394	73429	78	N	N	1	4	31	3	35	35	NE	19.2	-1606.6	701.0	79.2	28.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010395	73445	18-78	N	N	1	4	31	12	4	4	NE	-29.3	0.9	771.1	48.0	9.0	780700	830800	79	PANCANADIAN PETROLEUM LTD
1010396	73437	17-78	N	N	1	4	31	12	10	10	NE	-4.6	19.2	768.1	42.8	3.0	780700	830800	79	PANCANADIAN PETROLEUM LTD
1010397	73452	19-78	N	N	1	4	31	12	22	22	NE	16.5	-32.0	769.3	38.8	11.0	780700	830800	79	PANCANADIAN PETROLEUM LTD
1010398	73460	20-78	N	N	1	4	31	12	22	22	NE	4.9	-1609.0	773.0	35.0	3.0	780700	830800	79	PANCANADIAN PETROLEUM LTD
1010399	73478	199	N	N	1	4	31	13	19	19	NE	3.0	-9.1	841.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010400	73486	244	N	N	1	4	31	13	22	22	NE	3.0	-1597.5	819.0	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1010401	73502	15-78	N	N	1	4	31	13	30	30	NE	-24.7	-1606.6	844.3	103.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010402	73494	200	N	N	1	4	31	13	31	31	NE	3.0	-1594.4	838.2	4.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010403	73510	15-78C	N	N	1	4	31	13	31	31	NE	-1593.2	-1606.6	844.3	38.5	0.0	781000	900100	79	PANCANADIAN PETROLEUM LTD
1010404	73528	196	N	N	1	4	31	14	9	9	NE	3.0	-1602.0	819.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010405	73536	190	N	N	1	4	31	14	10	10	NE	-16.8	3.0	815.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010406	73544	189	N	N	1	4	31	14	12	12	NE	-1.5	16.8	835.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010407	73551	198	N	N	1	4	31	14	20	20	NE	3.0	-1607.5	819.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010408	73569	202	N	N	1	4	31	14	21	21	NE	15.8	-7.9	835.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010409	73577	201	N	N	1	4	31	14	24	24	NE	3.0	-1588.3	829.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010410	73585	197	N	N	1	4	31	14	32	32	NE	1.5	-18.3	838.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010411	73619	1-75	Y	N	1	4	31	15	4	4	NE	-1280.2	-1609.3	861.1	38.1	0.0	750100	891200	66	MANALTA COAL LTD.
1010412	73593	WLS15	Y	N	1	4	31	15	19	19	NE	0.0	4.6	860.8	47.2	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1010413	73601	WLS16	Y	N	1	4	31	15	19	19	NE	-1503.3	6.4	840.6	47.2	0.0	730500	800400	99	WESTERN LAND SERVICES CO.
1010414	73627	81-74	Y	N	1	4	31	15	20	20	NE	0.0	-42.7	848.9	211.8	10.0	740900	810700	7	ALBERTA RESEARCH COUNCIL
1010415	73676	1-74	Y	N	1	4	31	16	8	8	NE	-1609.3	-1609.3	896.1	32.0	0.0	740400	860300	66	MANALTA COAL LTD.
1010416	73635	192	Y	N	1	4	31	16	16	16	NE	-15.2	0.0	860.1	79.2	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1010417	73668	WLS14	Y	N	1	4	31	16	16	16	NE	-18.3	5.5	860.1	42.7	0.0	730500	800400	99	WESTERN LAND SERVICES CO.
1010418	73726	25-74	Y	N	1	4	31	16	16	16	NE	0.0	0.0	856.5	32.0	0.0	740400	890300	66	MANALTA COAL LTD.
1010419	73734	26-74	Y	N	1	4	31	16	20	20	NE	-1441.7	-1609.3	876.3	32.0	0.0	740400	890300	66	MANALTA COAL LTD.
1010420	73643	193	Y	N	1	4	31	16	21	21	NE	0.0	-1606.6	855.0	79.2	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1010421	73692	22-74	Y	N	1	4	31	16	22	22	NE	0.0	0.0	853.4	62.5	0.0	740300	860200	66	MANALTA COAL LTD.
1010422	73742	76-75	Y	N	1	4	31	16	22	22	NE	-51.8	15.2	851.9	196.3	9.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1010423	73718	24-74	Y	N	1	4	31	16	24	24	NE	0.0	0.0	868.9	32.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010424	73684	21-74	Y	N	1	4	31	16	27	27	NE	-1456.9	-1609.3	850.4	62.5	0.0	740300	860200	66	MANALTA COAL LTD.
1010425	73650	194	Y	N	1	4	31	16	29	29	NE	-1588.6	-1588.6	860.0	79.2	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1010426	73700	23-74	Y	N	1	4	31	16	33	33	NE	-1609.3	-1609.3	838.2	47.2	0.0	740300	860200	66	MANALTA COAL LTD.
1010427	73783	10-79	Y	N	1	4	31	17	20	20	NE	13.7	-277.4	893.1	324.9	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010428	73775	75-75	Y	Y	1	4	31	17	22	22	NE	15.2	-804.7	876.3	228.0	9.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1010429	73791	TN9-79	Y	N	1	4	31	18	1	1	NE	-97.5	9.1	916.5	352.3	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010430	386755	TN1-80	Y	N	1	4	31	18	23	23	NE	0.0	-870.5	887.0	304.0	35.0	800600	821000	7	ALBERTA RESEARCH COUNCIL
1010431	73809	TN8-79	Y	N	1	4	31	19	12	12	NE	-737.6	13.7	855.3	317.2	0.0	790800	811200	7	ALBERTA RESEARCH COUNCIL
1010432	73833	1	Y	N	1	4	31	20	3	3	NE	0.0	0.0	818.1	283.5	10.0	770600	810400	54	IMPERIAL OIL LIMITED
1010433	73817	65-62	N	N	1	4	31	20	8	8	NE	0.0	0.0	835.2	62.5	0.0	650700	831200	66	MANALTA COAL LTD.
1010434	73841	TN6-79	Y	N	1	4	31	20	12	12	NE	-85.3	-1588.3	828.1	312.7	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010435	73825	65-60	N	N	1	4	31	20	32	32	NE	0.0	-804.7	839.7	44.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010436	73858	TN7-79	Y	N	1	4	31	20	35	35	NE	-1255.8	-4.6	844.5	349.1	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010437	73866	45-72	N	N	1	4	31	21	5	5	NE	-804.7	-804.7	826.0	32.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010438	73882	42-72	Y	N	1	4	31	21	6	6	NE	-804.7	0.0	830.0	32.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010440	73890	43-72	Y	N	1	4	31	21	7	7	NE	-1432.6	0.0	829.1	25.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010441	73908	49-72	Y	N	1	4	31	21	7	7	NE	-61.0	0.0	830.3	19.8	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010442	73924	69-71	Y	N	1	4	31	21	7	7	NE	-402.3	-1609.3	840.0	47.2	0.0	710600	831200	4	ALBERTA COAL SALES

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	reqe	spdt	drld	cor	company
1010443	74005	65-63	N	N	1	4	31	21	11	11	NE	0.0	0.0	829.1	35.1	0.0	650700	831200	66	MANALTA COAL LTD.
1010444	74054	TN5-79	Y	N	1	4	31	21	11	11	NE	-100.6	0.0	832.1	353.6	0.0	790600	811200	7	ALBERTA RESEARCH COUNCIL
1010445	74047	A97	Y	N	1	4	31	21	13	13	NE	-1051.6	-1595.9	819.9	262.1	0.0	740600	810400	89	SHELL CANADA RESOURCES LI
1010446	73916	50-72	Y	N	1	4	31	21	17	17	NE	0.0	-804.7	836.5	33.5	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010447	73874	71-33	N	N	1	4	31	21	18	18	NE	0.0	0.0	855.0	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1010448	74039	71-56	N	N	1	4	31	21	18	18	NE	0.0	-1609.3	845.0	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1010451	74062	10-79	Y	Y	1	4	31	21	23	23	NE	-960.1	6.1	832.7	360.6	0.0	790700	811200	7	ALBERTA RESEARCH COUNCIL
1010456	74021	71-32	N	N	1	4	31	21	30	30	NE	0.0	-1609.3	855.0	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010457	74013	65-59A	N	N	1	4	31	21	35	35	NE	0.0	0.0	837.0	44.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010458	74070	34-72	N	N	1	4	31	22	3	3	NE	0.0	0.0	825.4	7.6	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010459	74088	35-72	Y	N	1	4	31	22	3	3	NE	-804.7	0.0	820.5	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010460	74096	34A-72	Y	N	1	4	31	22	3	3	NE	-3.0	-3.0	825.4	35.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010461	74104	79-72	Y	N	1	4	31	22	4	4	NE	-804.7	-762.0	816.9	35.1	0.0	721200	830800	66	MANALTA COAL LTD.
1010467	392522	8006	Y	N	1	4	31	22	4	4	NE	-402.0	-305.0	820.0	78.0	22.0	801000	851100	59	KNEE HILL COAL COMPANY LI
1010468	74112	71-46	N	N	1	4	31	22	5	5	NE	-804.7	0.0	824.4	32.0	0.0	710600	831200	4	ALBERTA COAL SALES
1010469	74120	71-46A	Y	N	1	4	31	22	5	5	NE	-807.7	-3.0	824.4	56.4	0.0	710600	831200	4	ALBERTA COAL SALES
1010470	74138	83-72	Y	N	1	4	31	22	5	5	NE	0.0	0.0	816.9	50.3	0.0	721200	810400	66	MANALTA COAL LTD.
1010471	74146	65-21	N	N	1	4	31	22	7	7	NE	-804.7	0.0	838.2	62.5	0.0	650600	831200	66	MANALTA COAL LTD.
1010472	392530	8007	Y	N	1	4	31	22	8	8	NE	-213.0	-402.0	848.0	121.1	11.0	801000	851100	59	KNEE HILL COAL COMPANY LI
1010478	74153	40-72	Y	N	1	4	31	22	10	10	NE	0.0	-804.7	826.0	35.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010481	74161	39-72	N	N	1	4	31	22	11	11	NE	0.0	-1609.3	830.0	35.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010482	388140	81-24	N	N	1	4	31	22	11	11	NE	-957.3	3.0	860.5	55.0	26.0	810100	860200	17	C U RESOURCES LIMITED
1010483	74179	64-72	Y	N	1	4	31	22	12	12	NE	-1219.2	-1609.3	883.9	24.4	0.0	721100	810400	66	MANALTA COAL LTD.
1010484	74187	65-22	N	N	1	4	31	22	16	16	NE	-396.2	0.0	807.7	32.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010485	74195	81-72	Y	N	1	4	31	22	16	16	NE	-1585.0	-1609.3	816.9	80.8	0.0	721200	810400	66	MANALTA COAL LTD.
1010486	392472	38-81	Y	N	1	4	31	22	20	20	NE	-2.4	-626.7	806.2	65.0	3.0	811000	840200	42	EDMONTON POWER
1010487	74203	65-19	N	N	1	4	31	22	21	21	NE	0.0	0.0	827.2	47.2	0.0	650600	831200	66	MANALTA COAL LTD.
1010488	74211	65-13	N	N	1	4	31	22	23	23	NE	0.0	0.0	865.0	32.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010489	392183	TN-1	Y	N	1	4	31	22	23	23	NE	-783.9	17.4	862.6	84.8	10.0	811000	861100	42	EDMONTON POWER
1010490	392191	TN-2	Y	N	1	4	31	22	23	23	NE	-35.7	17.4	862.6	72.6	0.0	811000	840200	42	EDMONTON POWER
1010491	392209	TN-3	N	N	1	4	31	22	26	26	NE	-35.7	2.4	874.8	73.0	7.0	811000	840200	42	EDMONTON POWER
1010492	392464	37-81	Y	N	1	4	31	22	29	29	NE	-51.2	0.9	818.4	86.5	17.0	811000	840200	42	EDMONTON POWER
1010493	392217	TN-4	Y	N	1	4	31	22	35	35	NE	-828.4	3.0	891.5	91.2	3.0	811000	861100	42	EDMONTON POWER
1010494	392225	TN-5	N	N	1	4	31	22	35	35	NE	1.2	-372.8	864.1	71.5	9.0	811000	840200	42	EDMONTON POWER
1010495	74385	71-30	Y	N	1	4	31	23	1	1	NE	0.0	0.0	886.2	61.0	0.0	710500	831200	4	ALBERTA COAL SALES
1010496	421206	8117	N	N	1	4	31	23	1	1	NE	-1628.0	-1560.0	901.5	146.3	12.0	810700	860800	50	GULF CANADA CORPORATION
1010497	74690	74-34	Y	N	1	4	31	23	2	2	NE	-1602.6	-1598.7	891.5	49.1	0.0	740700	810400	97	UTAH MINES LTD.
1010498	74393	71-29	Y	N	1	4	31	23	3	3	NE	-1609.3	0.0	890.0	61.0	0.0	710500	831200	4	ALBERTA COAL SALES
1010499	74401	71-28	Y	N	1	4	31	23	4	4	NE	0.0	0.0	881.1	50.3	0.0	710500	831200	4	ALBERTA COAL SALES
1010500	421107	8108	Y	Y	1	4	31	23	4	4	NE	-1612.0	-34.0	864.4	105.0	35.0	810700	840200	50	GULF CANADA CORPORATION
1010501	74419	71-26A	Y	N	1	4	31	23	8	8	NE	-30.5	0.0	883.8	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010502	74427	71-27A	Y	N	1	4	31	23	10	10	NE	0.0	0.0	901.2	62.5	0.0	710500	831200	4	ALBERTA COAL SALES
1010503	421073	8106	Y	N	1	4	31	23	10	10	NE	-759.0	-1626.0	895.6	145.0	14.0	810700	840200	50	GULF CANADA CORPORATION
1010504	74708	74-33	Y	N	1	4	31	23	13	13	NE	-1514.9	-1599.3	879.3	39.9	0.0	740700	820300	97	UTAH MINES LTD.
1010505	74435	65-49	Y	N	1	4	31	23	14	14	NE	0.0	0.0	888.5	35.1	0.0	650700	831200	66	MANALTA COAL LTD.
1010506	74443	71-25	Y	N	1	4	31	23	15	15	NE	0.0	-1207.0	913.5	88.4	0.0	710500	831200	4	ALBERTA COAL SALES
1010507	74450	71-37	N	N	1	4	31	23	16	16	NE	-804.7	0.0	907.3	32.0	0.0	710500	831200	4	ALBERTA COAL SALES
1010508	74716	74-32	Y	N	1	4	31	23	16	16	NE	-1566.1	-1601.1	883.9	39.9	0.0	740700	810400	97	UTAH MINES LTD.
1010509	74468	71-24A	N	N	1	4	31	23	18	18	NE	0.0	0.0	870.0	35.1	0.0	710500	831200	4	ALBERTA COAL SALES
1010510	74724	71-24	N	N	1	4	31	23	18	18	NE	-3.0	-3.0	870.0	35.1	0.0	710500	831200	4	ALBERTA COAL SALES
1010511	74732	75-43	N	N	1	4	31	23	18	18	NE	-30.2	-12.8	868.7	54.6	0.0	750700	830300	97	UTAH MINES LTD.
1010512	74740	71-23	Y	N	1	4	31	23	19	19	NE	-804.7	-1609.3	870.0	62.5	0.0	650500	831200	4	ALBERTA COAL SALES
1010513	74476	65-35	Y	N	1	4	31	23	20	20	NE	0.0	0.0	887.0	32.0	0.0	650700	831200	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	reqe	spdt	drld	cor	company
1010514	74484	65-50	Y	N	1	4	31	23	21	21	NE	0.0	0.0	887.0	38.1	0.0	650700	831200	66	MANALTA COAL LTD.
1010515	74492	65-29	N	N	1	4	31	23	22	22	NE	0.0	0.0	862.6	62.5	0.0	650600	831200	66	MANALTA COAL LTD.
1010516	74500	31-72	N	N	1	4	31	23	22	22	NE	-304.8	0.0	881.5	29.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010517	74518	32-72	Y	N	1	4	31	23	22	22	NE	-609.6	0.0	891.5	41.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010518	74526	28-72	Y	N	1	4	31	23	22	22	NE	0.0	-487.7	878.4	36.6	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010519	74534	38-72	N	N	1	4	31	23	22	22	NE	-1609.3	0.0	905.3	38.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010520	74757	75-44	Y	N	1	4	31	23	22	22	NE	-1605.1	-1581.3	919.0	79.2	0.0	750700	830300	97	UTAH MINES LTD.
1010521	421081	8107A	Y	N	1	4	31	23	24	24	NE	-1436.0	-1612.0	894.3	109.0	10.0	810700	860800	50	GULF CANADA CORPORATION
1010522	421099	8107B	Y	N	1	4	31	23	24	24	NE	-1433.0	-1612.0	894.4	24.0	16.0	810700	840200	50	GULF CANADA CORPORATION
1010523	74542	65-66	N	N	1	4	31	23	27	27	NE	0.0	0.0	899.2	41.1	0.0	650700	831200	66	MANALTA COAL LTD.
1010524	74559	27-72	N	N	1	4	31	23	27	27	NE	-256.0	0.0	874.8	32.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010525	74567	33A-72	N	N	1	4	31	23	27	27	NE	-423.7	0.0	861.1	41.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010526	74575	33-72	N	N	1	4	31	23	27	27	NE	-438.9	0.0	861.1	10.7	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010527	74583	30A-72	Y	N	1	4	31	23	28	28	NE	-402.3	0.0	883.9	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010528	74765	75-60	Y	N	1	4	31	23	28	28	NE	-1599.8	-1579.5	896.1	67.1	0.0	750700	830300	97	UTAH MINES LTD.
1010529	74773	75-62C	Y	N	1	4	31	23	28	28	NE	-1599.8	-1572.8	896.1	33.4	0.0	750700	850500	97	UTAH MINES LTD.
1010530	74815	75-61	Y	N	1	4	31	23	28	28	NE	-1599.1	-1580.5	896.1	77.4	0.0	750700	850500	97	UTAH MINES LTD.
1010531	74591	29-72	Y	N	1	4	31	23	29	29	NE	-402.3	0.0	880.8	38.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010532	74781	75-42	Y	N	1	4	31	23	30	30	NE	-567.5	-1603.2	882.4	60.7	0.0	750700	810400	97	UTAH MINES LTD.
1010533	74641	21-77	Y	N	1	4	31	23	32	32	NE	0.9	-119.0	907.1	91.1	0.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010534	74799	75-45	Y	N	1	4	31	23	32	32	NE	-40.8	-1580.6	920.5	93.9	0.0	750700	810400	97	UTAH MINES LTD.
1010535	74650	20-77	Y	N	1	4	31	23	33	33	NE	-204.2	4.6	908.6	66.8	3.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010536	74807	74-31	Y	N	1	4	31	23	33	33	NE	-150.0	-12.8	908.3	65.5	0.0	740700	810400	97	UTAH MINES LTD.
1010537	74609	65-34	Y	N	1	4	31	23	34	34	NE	-804.7	0.0	876.0	32.0	0.0	650700	831200	66	MANALTA COAL LTD.
1010538	74617	26-72	Y	N	1	4	31	23	34	34	NE	-61.0	0.0	876.3	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010539	74666	19-77	Y	N	1	4	31	23	34	34	NE	1.8	-805.9	893.7	48.5	0.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010540	74674	19-77C	Y	N	1	4	31	23	34	34	NE	1.8	-813.5	893.7	67.9	0.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010541	74625	65-40	N	N	1	4	31	23	35	35	NE	-804.7	0.0	859.5	47.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010542	74633	37A-72	Y	N	1	4	31	23	35	35	NE	-1054.6	-1609.3	878.0	16.8	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010543	74682	22-77	Y	N	1	4	31	23	35	35	NE	-704.1	3.0	867.0	36.3	8.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010544	74880	74-23	Y	N	1	4	31	24	2	2	NE	-0.2	-1575.2	876.3	53.6	0.0	740700	810400	97	UTAH MINES LTD.
1010545	74971	20-78	Y	Y	1	4	31	24	5	5	NE	-1609.3	-1207.0	898.2	244.4	5.0	780800	811200	7	ALBERTA RESEARCH COUNCIL
1010546	74872	A8	Y	N	1	4	31	24	11	11	NE	3.0	-1604.5	880.9	45.7	0.0	740600	820200	89	SHELL CANADA RESOURCES LI
1010547	510818	6	Y	N	1	4	31	24	11	11	NE	0.0	-400.0	876.3	39.6	4.6	831000	870300	7	ALBERTA RESEARCH COUNCIL
1010548	74823	65-24	N	N	1	4	31	24	13	13	NE	-1233.2	0.0	844.3	62.5	0.0	650600	831200	66	MANALTA COAL LTD.
1010551	510008	3	N	N	1	4	31	24	14	14	NE	-200.0	-1609.3	859.5	36.6	0.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1010552	74898	74-25	Y	N	1	4	31	24	20	20	NE	-1562.1	-7.6	890.0	58.2	0.0	740700	810400	97	UTAH MINES LTD.
1010553	74831	65-23	N	N	1	4	31	24	21	21	NE	0.0	0.0	860.1	32.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010554	74906	74-27	Y	N	1	4	31	24	21	21	NE	-1607.5	-4.6	868.7	67.4	0.0	740700	810400	97	UTAH MINES LTD.
1010563	510784	1	N	N	1	4	31	24	22	22	NE	0.0	-1000.0	856.5	39.6	5.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1010564	74849	65-28	N	N	1	4	31	24	23	23	NE	0.0	0.0	853.4	77.7	0.0	650600	831200	66	MANALTA COAL LTD.
1010565	74914	75-47	Y	N	1	4	31	24	24	24	NE	-816.9	-7.3	876.3	61.0	0.0	750700	830300	97	UTAH MINES LTD.
1010570	421149	8111	Y	N	1	4	31	24	25	25	NE	-1603.0	-14.0	876.0	113.0	19.0	810700	860800	50	GULF CANADA CORPORATION
1010572	74922	75-46	N	N	1	4	31	24	28	28	NE	-1602.3	-699.8	856.5	30.5	0.0	750700	810400	97	UTAH MINES LTD.
1010573	510792	2	N	N	1	4	31	24	28	28	NE	-1609.3	0.0	861.1	27.4	0.0	831000	881100	7	ALBERTA RESEARCH COUNCIL
1010574	74930	75-48	N	N	1	4	31	24	30	30	NE	-25.9	-7.3	906.8	57.5	0.0	750700	830300	97	UTAH MINES LTD.
1010575	74948	74-30	N	N	1	4	31	24	33	33	NE	-1499.6	-6.1	844.3	49.1	0.0	740700	810400	97	UTAH MINES LTD.
1010576	74955	75-49	Y	N	1	4	31	24	33	33	NE	-82.3	-1601.1	864.1	48.8	0.0	750700	830300	97	UTAH MINES LTD.
1010577	74856	65-25	Y	N	1	4	31	24	34	34	NE	0.0	0.0	863.2	93.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010578	74963	75-59	Y	N	1	4	31	24	34	34	NE	-69.8	-8.2	864.1	42.7	0.0	750700	830300	97	UTAH MINES LTD.
1010580	74864	71-47	Y	N	1	4	31	24	36	36	NE	-1609.3	-1609.3	855.8	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1010588	388199	81-36	Y	N	1	4	31	25	11	11	NE	6.0	-114.0	933.0	133.0	17.0	810100	840200	17	C U RESOURCES LIMITED
1010589	75259	16-77	Y	Y	1	4	31	25	22	22	NE	0.0	0.0	912.9	149.7	10.0	770600	811200	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1010590	75267	14-77	Y	N	1	4	31	27	22	22	ME	0.0	0.0	938.0	243.0	43.0	770600	811200	7	ALBERTA RESEARCH COUNCIL
1010591	75275	SA81	N	N	1	4	32	2	11	11	ME	18.6	7.9	693.4	79.2	6.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010592	75283	SA78	N	N	1	4	32	3	22	22	ME	-1607.8	10.7	685.0	76.8	32.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010593	75291	SA76	N	N	1	4	32	5	36	36	ME	-12.8	17.4	746.0	60.7	60.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010594	75309	210	N	N	1	4	32	12	18	18	ME	-1585.3	18.3	791.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010595	75317	4	N	N	1	4	32	13	4	4	ME	-1609.3	0.0	830.0	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010596	75325	5	N	N	1	4	32	13	5	5	ME	-1609.3	0.0	830.0	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010597	75333	6	N	N	1	4	32	13	6	6	ME	0.0	0.0	845.0	22.9	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010598	75341	6A	N	N	1	4	32	13	6	6	ME	-1609.3	0.0	843.5	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010599	75358	7	N	N	1	4	32	13	7	7	ME	0.0	0.0	848.3	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010600	75440	66-27	Y	N	1	4	32	13	7	7	ME	-1.1	-1.0	848.3	41.1	0.0	660600	831200	66	MANALTA COAL LTD.
1010601	75549	205	N	N	1	4	32	13	7	7	ME	-76.2	3.0	853.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010602	75697	14-78	N	N	1	4	32	13	7	7	ME	-37.5	3.0	852.5	102.5	7.0	780700	900100	79	PANCANADIAN PETROLEUM LTD
1010603	75366	9	N	N	1	4	32	13	8	8	ME	0.0	0.0	830.0	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010604	75556	206	N	N	1	4	32	13	10	10	ME	3.1	-1599.0	816.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010605	75374	10	N	N	1	4	32	13	10	10	ME	0.0	0.0	800.0	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010606	75457	66-33	N	N	1	4	32	13	10	10	ME	0.0	0.0	843.4	25.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010607	75382	19	Y	N	1	4	32	13	19	19	ME	0.0	0.0	837.1	24.4	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010608	75465	66-22	Y	N	1	4	32	13	19	19	ME	0.0	-804.7	834.2	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010609	75473	66-34	Y	N	1	4	32	13	19	19	ME	-804.7	-1609.3	830.0	13.7	0.0	660600	831200	66	MANALTA COAL LTD.
1010610	75705	29-78	Y	N	1	4	32	13	19	19	ME	-805.3	-1604.0	821.0	20.0	0.0	780700	900100	79	PANCANADIAN PETROLEUM LTD
1010611	516468	85-63	Y	N	1	4	32	13	19	19	ME	-1.0	-1.0	840.0	30.5	2.7	851000	871100	62	LEXCO TESTING LTD.
1010612	75390	20	N	N	1	4	32	13	20	20	ME	0.0	0.0	826.6	2.1	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010613	75481	66-24	Y	N	1	4	32	13	20	20	ME	0.0	-804.7	827.5	16.8	0.0	660600	831200	66	MANALTA COAL LTD.
1010614	75499	66-26	Y	N	1	4	32	13	20	20	ME	-804.7	-1609.3	841.6	25.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010615	75507	66-32	Y	N	1	4	32	13	20	20	ME	0.0	-1609.3	838.2	19.8	0.0	660600	831200	66	MANALTA COAL LTD.
1010616	75564	208	N	N	1	4	32	13	20	20	ME	-42.7	3.0	826.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010617	75671	13-78	Y	N	1	4	32	13	20	20	ME	2.7	-1588.9	839.4	29.6	13.0	780700	900100	79	PANCANADIAN PETROLEUM LTD
1010618	75689	13-78C	Y	Y	1	4	32	13	20	20	ME	2.7	-1601.1	839.4	19.5	10.0	781000	900100	79	PANCANADIAN PETROLEUM LTD
1010619	516393	GF85-1	Y	N	1	4	32	13	20	20	ME	0.0	-805.7	829.1	30.5	0.6	851000	901000	62	LEXCO TESTING LTD.
1010620	516401	GF85-2	N	N	1	4	32	13	20	20	ME	-1.0	-1.0	824.5	30.5	5.2	851000	901000	62	LEXCO TESTING LTD.
1010621	75408	21	N	N	1	4	32	13	21	21	ME	0.0	0.0	825.0	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010622	75572	209	N	N	1	4	32	13	22	22	ME	3.7	-9.1	807.7	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010623	75515	66-25	N	N	1	4	32	13	28	28	ME	-804.7	-1609.3	831.2	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010624	75532	66-23	Y	N	1	4	32	13	29	29	ME	0.0	-1609.3	830.0	18.3	0.0	660600	831200	66	MANALTA COAL LTD.
1010628	515791	GF85-3	N	N	1	4	32	13	29	29	ME	-804.7	0.0	836.6	18.3	12.0	851000	901000	62	LEXCO TESTING LTD.
1010629	515809	85-4	Y	N	1	4	32	13	29	29	ME	0.0	0.0	836.4	18.3	2.0	851000	871100	62	LEXCO TESTING LTD.
1010630	75416	30	Y	N	1	4	32	13	30	30	ME	0.0	0.0	838.0	24.4	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010631	75531	66-28	Y	N	1	4	32	13	30	30	ME	0.0	-1609.3	832.1	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010634	516450	85-60	N	N	1	4	32	13	30	30	ME	-2.0	-1.0	836.0	30.5	6.0	851000	901000	62	LEXCO TESTING LTD.
1010635	75424	31	N	N	1	4	32	13	31	31	ME	0.0	0.0	836.6	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010636	75432	36	Y	N	1	4	32	13	31	31	ME	-804.7	-1609.3	833.3	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010637	75580	211	N	N	1	4	32	13	31	31	ME	6.1	-150.0	836.2	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010638	75663	12-78	Y	N	1	4	32	13	31	31	ME	-1608.1	-1607.5	835.4	35.0	16.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010639	516443	85-56	N	N	1	4	32	13	31	31	ME	-2.0	-1.0	842.0	36.6	3.0	851000	901000	62	LEXCO TESTING LTD.
1010640	515817	GF85-5	N	N	1	4	32	13	32	32	ME	-804.7	0.0	836.7	18.3	6.0	851000	901000	62	LEXCO TESTING LTD.
1010641	515825	GF85-4	N	N	1	4	32	13	32	32	ME	0.0	0.0	837.3	30.5	6.0	851000	901000	62	LEXCO TESTING LTD.
1010642	515841	GF85-6	N	N	1	4	32	13	32	32	ME	0.0	-804.7	839.7	18.3	1.0	851000	901000	62	LEXCO TESTING LTD.
1010643	75598	210	N	N	1	4	32	13	33	33	ME	6.1	-79.2	832.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010644	75739	203	N	N	1	4	32	14	3	3	ME	-1566.5	3.0	842.6	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010645	75762	7	N	N	1	4	32	14	7	7	ME	0.0	0.0	790.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010646	75770	7A	N	N	1	4	32	14	7	7	ME	-2.0	-2.0	790.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010647	75788	9	N	N	1	4	32	14	9	9	ME	0.0	0.0	830.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1010648	75796	9A	N	N	1	4	32	14	9	9	ME	-3.0	-3.0	830.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010649	75978	73-74	N	N	1	4	32	14	9	9	ME	-121.9	-1609.3	821.4	32.0	0.0	740700	860600	66	MANALTA COAL LTD.
1010650	75804	10	N	N	1	4	32	14	10	10	ME	0.0	0.0	855.0	27.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010653	75820	12	N	N	1	4	32	14	13	13	ME	0.0	0.0	832.6	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010651	75747	204	N	N	1	4	32	14	14	14	ME	-1599.0	16.8	855.9	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010652	75812	11	N	N	1	4	32	14	14	14	ME	-1599.0	0.0	855.9	27.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010654	75838	20	Y	N	1	4	32	14	20	20	ME	0.0	0.0	825.0	25.9	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010655	75846	22	N	N	1	4	32	14	22	22	ME	0.0	0.0	855.0	27.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010656	75754	217	N	N	1	4	32	14	23	23	ME	3.0	-1594.4	857.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010657	75721	207	Y	N	1	4	32	14	24	24	ME	3.0	-15.2	837.3	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010658	75853	24	N	N	1	4	32	14	24	24	ME	0.0	-1609.3	845.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010659	75861	24A	Y	N	1	4	32	14	24	24	ME	0.0	-91.4	830.0	22.9	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010660	516377	85-64	Y	N	1	4	32	14	24	24	ME	0.0	0.0	838.2	30.5	5.5	851000	901100	62	LEXCO TESTING LTD.
1010661	75952	66-47	N	N	1	4	32	14	25	25	ME	-804.7	0.0	830.9	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010662	516385	85-65	Y	N	1	4	32	14	25	25	ME	0.0	0.0	836.7	36.6	10.0	851000	901100	62	LEXCO TESTING LTD.
1010663	75960	72-74	N	N	1	4	32	14	29	29	ME	-1609.3	-1609.3	797.1	32.0	0.0	740700	860600	66	MANALTA COAL LTD.
1010664	75879	31	Y	N	1	4	32	14	31	31	ME	0.0	-1609.3	823.6	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010665	75887	31A	N	N	1	4	32	14	31	31	ME	0.0	0.0	810.0	27.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010666	75895	32	N	N	1	4	32	14	32	32	ME	0.0	0.0	840.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010667	75903	33	Y	N	1	4	32	14	32	32	ME	-0.1	-1.0	840.0	24.4	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010668	75911	33A	N	N	1	4	32	14	32	32	ME	-3.0	-3.0	840.0	30.5	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010669	75929	34	Y	N	1	4	32	14	34	34	ME	0.0	0.0	840.0	25.9	0.0	660700	831200	45	FORESTBURG COLLIERIES LTD
1010670	75713	216	N	N	1	4	32	14	35	35	ME	4.6	-44.2	864.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010671	75945	66-02	Y	N	1	4	32	14	35	35	ME	0.0	0.0	865.6	38.1	0.0	660600	831200	66	MANALTA COAL LTD.
1010672	516427	85-53	Y	N	1	4	32	14	35	35	ME	-1.0	-1.0	864.0	61.3	10.0	851000	901100	62	LEXCO TESTING LTD.
1010673	75937	66-01	N	N	1	4	32	14	36	36	ME	0.0	0.0	833.9	38.1	0.0	660600	831200	66	MANALTA COAL LTD.
1010674	75986	11-78	N	N	1	4	32	14	36	36	ME	-213.4	20.1	829.7	30.0	7.0	780700	900100	79	PANCANADIAN PETROLEUM LTD
1010675	516435	85-54	N	N	1	4	32	14	36	36	ME	-1.0	-1.0	836.0	42.7	8.3	851000	901100	62	LEXCO TESTING LTD.
1010676	75994	76-76	Y	N	1	4	32	15	7	7	ME	-30.5	-1609.3	841.2	20.7	8.0	760200	870200	66	MANALTA COAL LTD.
1010677	76000	77-76	Y	N	1	4	32	15	18	18	ME	-804.7	-1609.3	842.8	31.7	12.0	760200	900100	66	MANALTA COAL LTD.
1010678	76018	78-76	N	N	1	4	32	15	18	18	ME	-1066.8	0.0	838.2	32.0	11.0	760200	870200	66	MANALTA COAL LTD.
1010679	372367	5	Y	N	1	4	32	15	24	24	ME	0.0	-1563.6	802.0	32.0	7.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1010680	372391	9	Y	N	1	4	32	15	28	28	ME	-61.0	-1609.3	811.0	51.0	12.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1010681	372359	4	Y	N	1	4	32	15	29	29	ME	-1609.3	-91.4	799.0	54.0	4.0	790600	900100	43	ESSO RESOURCES CANADA LIM
1010682	372953	7	Y	N	1	4	32	15	34	34	ME	0.0	-1563.6	861.1	70.5	20.0	790600	831200	43	ESSO RESOURCES CANADA LIM
1010683	372375	6	N	N	1	4	32	15	36	36	ME	0.0	-243.8	809.2	37.2	20.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1010692	76026	9	N	N	1	4	32	16	9	9	ME	-1446.6	0.0	836.7	18.3	0.0	660800	831200	45	FORESTBURG COLLIERIES LTD
1010684	76059	81-76	Y	N	1	4	32	16	10	10	ME	-30.5	0.0	841.2	31.7	11.0	760200	870200	66	MANALTA COAL LTD.
1010685	76067	79-76	Y	N	1	4	32	16	11	11	ME	-15.2	0.0	845.8	31.7	21.0	760200	900100	66	MANALTA COAL LTD.
1010686	76075	82-76	Y	N	1	4	32	16	11	11	ME	-792.5	-1609.3	826.0	31.7	10.0	760200	900100	66	MANALTA COAL LTD.
1010687	76083	74-75	Y	N	1	4	32	16	13	13	ME	-823.0	-1609.3	841.2	31.7	0.0	751200	870200	66	MANALTA COAL LTD.
1010688	76091	80-76	Y	N	1	4	32	16	13	13	ME	-152.4	-1609.3	826.0	31.7	9.0	760200	900100	66	MANALTA COAL LTD.
1010689	76109	28-74	Y	N	1	4	32	16	15	15	ME	-1609.3	-1609.3	836.7	22.9	0.0	740300	860200	66	MANALTA COAL LTD.
1010690	76117	83-76	Y	N	1	4	32	16	15	15	ME	-30.5	0.0	842.0	31.7	13.0	760200	870200	66	MANALTA COAL LTD.
1010691	76125	84-76	Y	N	1	4	32	16	15	15	ME	-804.7	0.0	845.8	36.7	12.0	760200	900100	66	MANALTA COAL LTD.
1010693	76133	75-75	Y	N	1	4	32	16	16	16	ME	-1371.6	-1609.3	838.2	31.7	0.0	751200	870200	66	MANALTA COAL LTD.
1010694	76141	86-76	Y	N	1	4	32	16	16	16	ME	-274.3	-1609.3	841.2	31.7	10.0	760200	900100	66	MANALTA COAL LTD.
1010695	76158	89-76	Y	N	1	4	32	16	16	16	ME	-823.0	-1609.3	842.8	31.7	12.0	760200	900100	66	MANALTA COAL LTD.
1010697	76166	19-74	Y	N	1	4	32	16	20	20	ME	0.0	0.0	835.2	18.6	0.0	740300	860200	66	MANALTA COAL LTD.
1010698	76174	87-76	Y	N	1	4	32	16	21	21	ME	-804.7	-1609.3	838.2	31.7	9.0	760200	900100	66	MANALTA COAL LTD.
1010699	76182	3-74	Y	N	1	4	32	16	22	22	ME	0.0	0.0	836.7	32.0	0.0	740300	890200	66	MANALTA COAL LTD.
1010700	76190	88-76	Y	N	1	4	32	16	22	22	ME	-1341.1	-1609.3	838.2	31.7	8.0	760200	870200	66	MANALTA COAL LTD.
1010701	76356	72-75	N	N	1	4	32	16	22	22	ME	-36.6	0.0	835.2	6.1	6.0	750700	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1010702	76208	85-76	Y	N	1	4	32	16	24	24	ME	-914.4	-1609.3	832.1	31.7	11.0	760200	900100	66	MANALTA COAL LTD.
1010703	76216	22-74	Y	N	1	4	32	16	25	25	ME	-1609.3	0.0	826.0	32.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010704	76224	5-74	Y	N	1	4	32	16	25	25	ME	-1609.3	-804.7	837.3	32.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010705	76232	7-74	Y	N	1	4	32	16	26	26	ME	-1609.3	-563.9	840.3	29.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010706	76240	86-76	Y	N	1	4	32	16	26	26	ME	-914.4	-1609.3	819.3	31.7	16.0	760200	900100	66	MANALTA COAL LTD.
1010707	76257	91-76	Y	N	1	4	32	16	26	26	ME	-38.0	-1609.3	826.0	31.7	10.0	760200	870200	66	MANALTA COAL LTD.
1010708	76265	92-76	Y	N	1	4	32	16	27	27	ME	-762.0	-1609.3	826.0	31.7	11.0	760200	900100	66	MANALTA COAL LTD.
1010709	76273	14-74	Y	N	1	4	32	16	27	27	ME	-1609.3	-91.4	842.0	16.8	0.0	740300	860200	66	MANALTA COAL LTD.
1010710	76281	90-76	Y	N	1	4	32	16	28	28	ME	-823.0	-1609.3	829.1	31.7	11.0	760200	900100	66	MANALTA COAL LTD.
1010711	76372	11-79	Y	N	1	4	32	16	28	28	ME	-1116.3	0.0	835.0	205.0	0.0	790300	811200	7	ALBERTA RESEARCH COUNCIL
1010712	372334	2	Y	N	1	4	32	16	29	29	ME	-1609.3	-1548.4	830.4	123.0	25.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1010713	76299	13-74	Y	N	1	4	32	16	31	31	ME	-1456.9	0.0	830.4	35.1	0.0	740300	860200	66	MANALTA COAL LTD.
1010714	76604	72-408	Y	N	1	4	32	16	33	33	ME	0.0	0.0	832.5	45.7	0.0	721000	831200	66	LOBCAN LTD.
1010715	76307	16-74	Y	N	1	4	32	16	33	33	ME	0.0	-304.8	835.1	32.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010716	76612	72-409	Y	N	1	4	32	16	34	34	ME	0.0	0.0	829.4	42.7	0.0	721000	831200	66	LOBCAN LTD.
1010717	76315	6-74	Y	N	1	4	32	16	34	34	ME	0.0	-804.7	833.3	32.0	0.0	740300	860200	66	MANALTA COAL LTD.
1010718	76323	23-74	Y	N	1	4	32	16	35	35	ME	-792.5	-1609.3	813.0	61.3	15.0	760200	900100	66	MANALTA COAL LTD.
1010719	76331	1-74	Y	N	1	4	32	16	35	35	ME	0.0	-1609.3	831.0	31.7	0.0	740300	860100	66	MANALTA COAL LTD.
1010720	76349	95-76	Y	N	1	4	32	16	35	35	ME	-804.7	-1609.3	813.0	31.7	0.0	760200	900200	66	MANALTA COAL LTD.
1010721	372417	11	Y	N	1	4	32	16	36	36	ME	0.0	0.0	797.0	41.0	20.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1010722	516740	HC81-1	Y	Y	1	4	32	17	18	18	ME	-49.4	3.4	841.5	148.3	12.0	810700	870500	94	TRANSALTA UTILITIES CORP.
1010723	76398	72-78	Y	Y	1	4	32	17	19	19	ME	-28.6	-1600.4	833.8	157.7	12.0	780700	810700	7	ALBERTA RESEARCH COUNCIL
1010724	76406	72A-78	Y	Y	1	4	32	17	22	22	ME	-51.8	0.0	833.8	157.7	12.0	780700	810700	7	ALBERTA RESEARCH COUNCIL
1010725	372326	1	Y	N	1	4	32	17	27	27	ME	-1603.3	-1570.9	826.4	148.4	15.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1010726	372342	3	Y	N	1	4	32	17	27	27	ME	-402.3	0.0	826.4	45.3	16.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1010727	516707	81-02	Y	N	1	4	32	17	27	27	ME	-1607.3	-1580.8	827.8	186.3	16.3	810700	870500	94	TRANSALTA UTILITIES CORP.
1010728	76380	17	Y	N	1	4	32	17	35	35	ME	0.0	-30.5	848.8	32.0	0.0	760000	860600	66	MANALTA COAL LTD.
1010729	76414	74-78	Y	Y	1	4	32	18	20	20	ME	-1563.6	0.0	876.8	250.5	12.0	780700	810700	7	ALBERTA RESEARCH COUNCIL
1010730	76430	19-78	Y	Y	1	4	32	18	20	20	ME	-1161.8	0.0	868.1	306.8	23.0	780600	810700	7	ALBERTA RESEARCH COUNCIL
1010731	76422	1-74	Y	N	1	4	32	18	36	36	ME	-402.3	-1609.3	846.8	32.0	0.0	740300	860600	66	MANALTA COAL LTD.
1010732	76448	66-71	N	N	1	4	32	19	6	6	ME	0.0	-1609.3	[illegible]	53.3	0.0	710600	831200	4	ALBERTA COAL SALES
1010733	76455	61-71	N	N	1	4	32	20	17	17	ME	-1609.3	-1609.3	828.3	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010734	76463	A118	N	N	1	4	32	21	11	11	ME	-1152.1	3.0	858.0	48.8	0.0	760000	820400	89	SHELL CANADA RESOURCES LI
1010735	76471	A121	N	N	1	4	32	21	11	11	ME	-1152.1	0.0	836.0	48.8	0.0	760000	850400	89	SHELL CANADA RESOURCES LI
1010736	76489	65-58	N	N	1	4	32	21	12	12	ME	0.0	0.0	852.8	32.0	0.0	650700	831200	66	MANALTA COAL LTD.
1010737	76497	65-71	N	N	1	4	32	21	14	14	ME	-1609.3	-1609.3	830.2	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010739	388512	B-3	N	N	1	4	32	21	21	21	ME	0.0	0.0	851.0	66.0	23.0	800900	811200	52	HOME OIL COMPANY LIMITED
1010740	76506	65-61	N	N	1	4	32	21	32	32	ME	-804.7	0.0	852.1	39.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010742	388678	B-18	N	N	1	4	32	21	32	32	ME	0.0	-410.0	866.4	145.0	45.0	800900	811200	52	HOME OIL COMPANY LIMITED
1010743	76539	65-57	N	N	1	4	32	21	33	33	ME	0.0	0.0	852.2	47.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010744	388504	B-1	N	N	1	4	32	21	34	34	ME	0.0	-1609.3	850.0	107.0	35.0	800900	811200	52	HOME OIL COMPANY LIMITED
1010746	76620	B-26	N	N	1	4	32	22	6	6	ME	-1609.3	0.0	851.1	22.6	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1010747	76695	22	N	N	1	4	32	22	6	6	ME	-1609.3	-1609.3	[illegible]	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1010748	392233	TH-7	N	N	1	4	32	22	9	9	ME	-1198.0	2.4	856.0	60.4	21.0	811000	840200	42	EDMONTON POWER
1010749	76653	63-71	N	N	1	4	32	22	10	10	ME	0.0	-966.2	866.3	47.3	0.0	710600	831200	4	ALBERTA COAL SALES
1010750	76679	65-11	N	N	1	4	32	22	10	10	ME	0.0	0.0	852.1	33.5	0.0	650700	831200	66	MANALTA COAL LTD.
1010751	392241	TH-9	N	N	1	4	32	22	10	10	ME	-1146.0	17.7	867.2	72.7	16.0	811000	861000	42	EDMONTON POWER
1010752	392258	TH-10	N	N	1	4	32	22	11	11	ME	1.5	-1574.3	860.7	72.7	7.0	810900	861000	42	EDMONTON POWER
1010753	392266	TH-11	N	N	1	4	32	22	11	11	ME	1.5	-410.0	866.0	72.6	12.0	810900	861000	42	EDMONTON POWER
1010754	76604	TH-23	N	N	1	4	32	22	15	15	ME	-11.3	-1609.3	876.3	46.0	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1010755	76612	TH-24	N	N	1	4	32	22	15	15	ME	-402.3	0.0	876.1	18.0	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1010756	392431	TH-81	N	N	1	4	32	22	15	15	ME	-1593.5	1.5	836.7	81.0	17.0	811000	840200	42	EDMONTON POWER
1010757	76596	TH-22	Y	N	1	4	32	22	20	20	ME	0.0	-402.3	878.4	27.1	0.0	730800	840600	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1010758	76661	65-9	Y	N	1	4	32	22	20	20	ME	0.0	0.0	863.5	60.6	0.0	650600	831200	66	MANALTA COAL LTD.
1010759	392407	27-81	Y	N	1	4	32	22	20	20	ME	16.0	-1633.1	864.3	75.8	13.0	811000	840200	42	EDMONTON POWER
1010761	392423	TH-20	Y	N	1	4	32	22	20	20	ME	-804.7	17.1	862.4	75.8	16.0	811000	861100	42	EDMONTON POWER
1010763	392381	25-81	Y	N	1	4	32	22	21	21	ME	17.1	-1491.4	865.6	75.6	11.0	811000	861100	42	EDMONTON POWER
1010764	392274	TH-12	Y	N	1	4	32	22	22	22	ME	-1585.0	-2.4	862.6	72.6	6.0	810900	861000	42	EDMONTON POWER
1010765	392290	TH-15	Y	N	1	4	32	22	22	22	ME	1.8	-774.2	867.2	72.6	16.0	810900	861000	42	EDMONTON POWER
1010766	76654	65-34	Y	N	1	4	32	22	23	23	ME	0.0	0.0	866.2	48.2	0.0	650600	831200	66	MANALTA COAL LTD.
1010767	421172	B114	Y	N	1	4	32	22	23	23	ME	-40.0	-1613.0	863.9	411.5	25.0	810700	840200	34	GULF CANADA CORPORATION
1010768	76570	TH-18	Y	N	1	4	32	22	27	27	ME	-804.7	-804.7	887.3	27.1	0.0	730800	840600	25	CANPAC MINERALS LIMITED
1010769	392282	TH-14	Y	N	1	4	32	22	27	27	ME	-1201.1	3.4	876.3	35.0	17.0	810900	861000	42	EDMONTON POWER
1010770	392308	TH-16	Y	N	1	4	32	22	27	27	ME	-1599.3	1.8	866.4	72.7	12.0	811000	861100	42	EDMONTON POWER
1010762	76646	TH-4	Y	N	1	4	32	22	28	28	ME	-1599.3	0.0	[illegible]	39.7	0.0	720200	831200	41	DYNAMIC POWER CORPORATION
1010771	76588	TH-21	Y	N	1	4	32	22	28	28	ME	-402.0	-1609.3	882.1	32.0	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1010760	76638	TH-3	Y	N	1	4	32	22	29	29	ME	-1599.0	0.0	863.6	36.6	0.0	720200	831200	41	DYNAMIC POWER CORPORATION
1010772	76687	65-3	Y	N	1	4	32	22	30	30	ME	0.0	0.0	865.1	33.5	0.0	650600	831200	66	MANALTA COAL LTD.
1010773	392357	21-81	Y	N	1	4	32	22	31	31	ME	16.0	-36.6	860.4	75.8	19.0	810900	861000	42	EDMONTON POWER
1010774	392365	22-81	Y	N	1	4	32	22	31	31	ME	16.1	-796.4	866.3	60.6	13.0	810900	861000	42	EDMONTON POWER
1010775	392373	TH-23	Y	N	1	4	32	22	32	32	ME	-817.2	3.0	862.6	75.6	16.0	811000	861100	42	EDMONTON POWER
1010776	392399	24-81	Y	N	1	4	32	22	32	32	ME	-1599.1	1.7	862.6	64.7	12.0	811000	861100	42	EDMONTON POWER
1010777	76562	TH-17	Y	N	1	4	32	22	33	33	ME	-1533.3	0.0	867.4	31.7	0.0	730800	840600	25	CANPAC MINERALS LIMITED
1010778	76711	TH-17A	Y	N	1	4	32	22	33	33	ME	-1538.6	0.0	884.8	19.2	0.0	730800	840600	25	CANPAC MINERALS LIMITED
1010779	392316	TH-17	Y	N	1	4	32	22	33	33	ME	-772.1	3.7	871.1	72.5	15.0	810900	861000	42	EDMONTON POWER
1010780	392324	TH-18	Y	N	1	4	32	22	33	33	ME	-13.7	3.4	877.0	72.7	23.0	810900	861000	42	EDMONTON POWER
1010781	76547	65-6	Y	N	1	4	32	22	34	34	ME	0.0	0.0	863.2	33.2	0.0	650600	831200	66	MANALTA COAL LTD.
1010782	76729	65-12	Y	N	1	4	32	22	34	34	ME	-1324.7	0.0	894.2	29.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010783	392456	35-81	Y	N	1	4	32	23	1	1	ME	-842.8	1.8	867.3	58.0	10.0	811000	840200	42	EDMONTON POWER
1010784	77337	65-31	Y	N	1	4	32	23	2	2	ME	0.0	0.0	860.1	33.5	0.0	650700	831200	66	MANALTA COAL LTD.
1010785	76745	65-61	Y	N	1	4	32	23	3	3	ME	-402.0	0.0	859.9	39.0	0.0	650700	831200	66	MANALTA COAL LTD.
1010786	77065	17-77	Y	N	1	4	32	23	3	3	ME	-25.9	15.2	866.7	35.7	19.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010787	76752	65-65	Y	N	1	4	32	23	4	4	ME	0.0	0.0	868.7	53.3	0.0	650700	831200	66	MANALTA COAL LTD.
1010788	76760	65-78	Y	N	1	4	32	23	4	4	ME	-804.7	0.0	876.3	30.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010789	77073	16-77	Y	N	1	4	32	23	5	5	ME	-22.9	0.0	876.3	24.4	15.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010790	77081	18-77	Y	N	1	4	32	23	5	5	ME	5.5	3.0	865.1	72.5	7.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010791	77263	75-131	Y	N	1	4	32	23	5	5	ME	-5.5	-1601.1	905.8	124.4	0.0	751000	830800	57	UTAH MINES LTD.
1010792	76770	74-72	Y	N	1	4	32	23	9	9	ME	-1121.7	0.0	876.3	23.2	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010793	77099	19-77	Y	N	1	4	32	23	9	9	ME	-24.4	3.0	866.8	35.7	20.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010794	76786	31-72	Y	N	1	4	32	23	10	10	ME	-1316.6	0.0	869.7	25.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010795	76794	53-72	Y	N	1	4	32	23	10	10	ME	-804.7	0.0	877.8	31.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010796	76802	65-30	Y	N	1	4	32	23	11	11	ME	0.0	0.0	903.7	32.3	0.0	650700	831200	66	MANALTA COAL LTD.
1010797	76810	65-42	Y	N	1	4	32	23	11	11	ME	0.0	-804.7	888.8	22.9	0.0	650700	831200	66	MANALTA COAL LTD.
1010798	76828	65-43	Y	N	1	4	32	23	11	11	ME	0.0	-1207.0	886.4	13.7	0.0	650700	831200	66	MANALTA COAL LTD.
1010799	76836	25-72	Y	N	1	4	32	23	11	11	ME	-1609.2	-1609.3	861.1	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010800	76844	52-72	Y	N	1	4	32	23	11	11	ME	-1158.0	0.0	876.3	35.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010801	77107	14-77	Y	N	1	4	32	23	12	12	ME	15.8	-1158.6	856.5	39.2	16.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010802	76851	21	Y	N	1	4	32	23	13	13	ME	-804.7	0.0	839.3	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1010803	77115	13-77	Y	N	1	4	32	23	14	14	ME	0.0	7.6	848.6	24.4	20.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010804	76869	65-26	Y	N	1	4	32	23	14	14	ME	-1568.3	0.0	865.3	25.0	0.0	650600	831200	66	MANALTA COAL LTD.
1010805	76877	24-72	Y	N	1	4	32	23	14	14	ME	-237.7	0.0	865.2	22.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010806	77123	12-77	Y	N	1	4	32	23	15	15	ME	-6.1	9.8	871.7	36.6	16.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010807	77131	11-77	Y	N	1	4	32	23	15	15	ME	5.1	3.0	887.0	60.4	12.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010808	76885	20	Y	N	1	4	32	23	17	17	ME	0.0	0.0	900.4	65.5	0.0	710600	831200	4	ALBERTA COAL SALES
1010809	77149	25-77	Y	N	1	4	32	23	18	18	ME	0.0	0.0	884.8	67.1	11.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010810	77156	10-77	Y	N	1	4	32	23	19	19	ME	17.4	-420.6	882.7	61.0	11.0	770600	840200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1010811	77164	26-77	Y	N	1	4	32	23	20	20	NE	-792.5	3.7	869.6	42.1	14.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010812	421164	8113	Y	N	1	4	32	23	20	20	NE	-1588.0	-3.0	895.5	149.3	20.0	810700	860800	50	GULF CANADA CORPORATION
1010813	76893	19A-72	Y	N	1	4	32	23	21	21	NE	-402.3	0.0	857.1	19.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010814	76901	20A-72	Y	N	1	4	32	23	21	21	NE	0.0	-1453.9	859.8	25.9	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010815	77172	9-77	N	N	1	4	32	23	21	21	NE	4.6	-1582.0	858.9	42.4	22.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010816	76919	65-32	Y	N	1	4	32	23	22	22	NE	-1207.0	0.0	882.1	44.2	0.0	650700	831200	66	MANALTA COAL LTD.
1010817	76927	23-72	Y	N	1	4	32	23	22	22	NE	-530.4	0.0	867.8	29.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010818	77271	7A-78C	Y	Y	1	4	32	23	22	22	NE	-234.7	-3.0	850.4	118.3	21.0	780900	811200	7	ALBERTA RESEARCH COUNCIL
1010819	77289	7-78	Y	Y	1	4	32	23	22	22	NE	-231.6	0.0	850.4	228.6	21.0	780800	811200	7	ALBERTA RESEARCH COUNCIL
1010820	76935	65-47	N	N	1	4	32	23	23	23	NE	-804.7	0.0	858.0	16.8	0.0	650700	831200	66	MANALTA COAL LTD.
1010821	76943	65-40	Y	N	1	4	32	23	23	23	NE	-1207.0	0.0	874.8	29.0	0.0	650700	831200	66	MANALTA COAL LTD.
1010822	77180	7-77	N	N	1	4	32	23	23	23	NE	16.5	-1601.1	847.3	30.0	21.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010823	77198	8-77	N	N	1	4	32	23	23	23	NE	2.7	-804.7	844.3	30.2	19.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010824	392415	28-81	Y	N	1	4	32	23	24	24	NE	1.8	-345.0	835.2	91.0	16.0	811000	840200	42	EDMONTON POWER
1010825	392449	31-81	Y	N	1	4	32	23	24	24	NE	-1592.6	3.7	845.0	91.2	23.0	811000	840200	42	EDMONTON POWER
1010826	76950	65-45	Y	N	1	4	32	23	27	27	NE	0.0	0.0	864.1	29.0	0.0	650700	831200	66	MANALTA COAL LTD.
1010827	76968	16-72	Y	N	1	4	32	23	27	27	NE	-804.7	-1609.3	865.6	41.1	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1010828	77206	6-77	N	N	1	4	32	23	27	27	NE	-808.6	6.4	861.6	34.4	21.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010829	76976	65-44	N	N	1	4	32	23	28	28	NE	-1538.0	0.0	850.4	25.9	0.0	650700	831200	66	MANALTA COAL LTD.
1010830	76984	71-19	Y	N	1	4	32	23	28	28	NE	0.0	0.0	875.0	47.2	0.0	710500	831200	4	ALBERTA COAL SALES
1010831	77214	5-77C	Y	N	1	4	32	23	28	28	NE	-10.1	2.7	875.1	40.8	15.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010832	77222	5-77	Y	N	1	4	32	23	28	28	NE	-14.6	2.7	875.1	64.6	15.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010833	76992	65-33	Y	N	1	4	32	23	29	29	NE	-824.0	0.0	877.0	50.3	0.0	650700	831200	66	MANALTA COAL LTD.
1010834	77230	3-77	Y	N	1	4	32	23	29	29	NE	-9.1	-1605.1	883.9	61.0	6.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010835	77248	24-77	Y	N	1	4	32	23	29	29	NE	-33.0	2.7	882.1	60.7	16.0	770600	850500	79	PANCANADIAN PETROLEUM LTD
1010836	77060	65-46	Y	N	1	4	32	23	30	30	NE	0.0	0.0	867.1	18.1	0.0	650700	831200	66	MANALTA COAL LTD.
1010837	77016	14-72	Y	N	1	4	32	23	33	33	NE	-259.1	0.0	863.8	11.6	0.0	720500	831200	4	ALBERTA COAL SALES
1010838	77026	15-72	N	N	1	4	32	23	33	33	NE	-261.0	0.0	861.7	10.7	0.0	720500	831200	4	ALBERTA COAL SALES
1010839	77032	17-72	Y	N	1	4	32	23	33	33	NE	-276.3	0.0	862.8	35.1	0.0	720500	831200	4	ALBERTA COAL SALES
1010840	77040	18-72	Y	N	1	4	32	23	33	33	NE	-1207.0	0.0	866.8	32.0	0.0	720500	831200	4	ALBERTA COAL SALES
1010841	77057	65-27	Y	N	1	4	32	23	34	34	NE	0.0	-804.7	853.1	30.1	0.0	650600	831200	66	MANALTA COAL LTD.
1010842	77255	1-77	N	N	1	4	32	23	34	34	NE	-2.0	11.9	834.2	26.1	9.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010844	77404	75-61	Y	N	1	4	32	24	1	1	NE	-68.6	-256.0	909.0	79.2	0.0	750700	830300	97	UTAH MINES LTD.
1010845	77305	74-29	Y	N	1	4	32	24	1	1	NE	-253.1	6.1	860.7	58.2	0.0	740700	850300	97	UTAH MINES LTD.
1010846	77313	74-26	Y	N	1	4	32	24	6	6	NE	-271.3	-7.6	862.6	58.2	0.0	740700	820300	97	UTAH MINES LTD.
1010847	77339	75-51	Y	N	1	4	32	24	7	7	NE	-29.0	-1602.3	887.6	85.3	0.0	750700	830300	97	UTAH MINES LTD.
1010848	77347	75-52	Y	N	1	4	32	24	9	9	NE	-39.6	-1602.6	860.6	36.6	0.0	750700	830300	97	UTAH MINES LTD.
1010849	77446	75-64C	Y	N	1	4	32	24	9	9	NE	-32.0	-1601.7	880.5	81.1	0.0	750700	850500	97	UTAH MINES LTD.
1010850	77354	75-53	Y	N	1	4	32	24	13	13	NE	-1474.0	-1599.6	887.0	61.0	0.0	750700	830300	97	UTAH MINES LTD.
1010851	77412	75-63C	Y	N	1	4	32	24	13	13	NE	-1469.1	-1599.6	887.0	61.5	0.0	750700	850500	97	UTAH MINES LTD.
1010852	77396	75-58	Y	N	1	4	32	24	15	15	NE	-1367.6	-1604.6	871.1	48.8	0.0	750700	830300	97	UTAH MINES LTD.
1010853	77321	74-28	Y	N	1	4	32	24	19	19	NE	-1606.0	-56.4	880.0	48.2	0.0	740700	820300	97	UTAH MINES LTD.
1010854	77388	75-56	Y	N	1	4	32	24	20	20	NE	-7.6	-31.1	873.3	61.0	0.0	750700	830300	97	UTAH MINES LTD.
1010855	77420	75-64C	N	N	1	4	32	24	20	20	NE	-7.6	-38.7	873.3	30.6	0.0	750700	850500	97	UTAH MINES LTD.
1010856	77438	75-65C	Y	N	1	4	32	24	20	20	NE	-7.6	-46.8	873.3	51.2	0.0	750700	850500	97	UTAH MINES LTD.
1010857	77461	8-78	Y	Y	1	4	32	24	20	20	NE	0.0	-400.4	875.7	250.1	20.0	780800	811200	7	ALBERTA RESEARCH COUNCIL
1010858	77370	75-55	Y	N	1	4	32	24	22	22	NE	-7.6	-396.7	882.9	73.2	0.0	750700	830300	97	UTAH MINES LTD.
1010859	77362	75-54	N	N	1	4	32	24	24	24	NE	-19.1	-1242.4	917.6	59.4	0.0	750700	830300	97	UTAH MINES LTD.
1010860	421123	8110a	Y	N	1	4	32	24	24	24	NE	3.0	-25.0	892.2	147.6	16.0	810700	860800	50	GULF CANADA CORPORATION
1010861	421131	8110b	Y	N	1	4	32	24	25	25	NE	-1624.0	-42.0	893.3	79.0	17.0	810700	860800	50	GULF CANADA CORPORATION
1010862	77453	6-77	Y	N	1	4	32	24	36	36	NE	-178.9	7.0	913.2	115.8	10.0	770600	840200	79	PANCANADIAN PETROLEUM LTD
1010863	77479	75-50	Y	N	1	4	32	25	1	1	NE	-1572.2	-7.6	883.5	61.0	0.0	750700	830300	97	UTAH MINES LTD.
1010864	77496	1-74	Y	Y	1	4	32	25	0	0	NE	-349.5	3.0	907.6	225.6	0.0	740600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1010865	77487	75-57	Y	N	1	4	32	25	24	24	NE	-8.8	-4.6	887.0	81.7	0.0	750700	830300	97	UTAH MINES LTD.
1010866	77503	2-74	Y	N	1	4	32	26	8	8	NE	0.0	0.0	907.4	209.4	49.0	740600	810700	7	ALBERTA RESEARCH COUNCIL
1010867	388181	81-31	N	N	1	4	32	26	11	11	NE	-1584.2	17.0	914.5	177.1	28.0	810100	840200	17	C U RESOURCES LIMITED
1010868	388173	81-29	Y	N	1	4	32	26	30	30	NE	-1010.0	16.0	896.0	183.9	25.0	810100	840200	17	C U RESOURCES LIMITED
1010869	77511	13-77	Y	N	1	4	32	27	16	16	NE	0.0	0.0	979.0	288.0	7.0	770600	811200	7	ALBERTA RESEARCH COUNCIL
1010870	77529	SA75	N	N	1	4	33	2	7	7	NE	1.2	-812.6	701.0	79.2	37.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010871	77537	SA73	N	N	1	4	33	3	35	35	NE	4.3	-11.0	701.0	73.2	15.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010872	77545	SA74	N	N	1	4	33	4	15	15	NE	11.9	-1607.8	701.0	46.0	21.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010873	77552	SA72	N	N	1	4	33	5	36	36	NE	-1481.8	17.4	701.0	115.8	29.0	760900	810400	89	SHELL CANADA RESOURCES LI
1010875	77818	7-78	Y	N	1	4	33	13	6	6	NE	-11.3	-1603.9	836.1	18.0	2.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010876	77826	8-78	Y	N	1	4	33	13	6	6	NE	-28.7	4.6	839.7	18.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010877	371575	28-79	Y	N	1	4	33	13	6	6	NE	-1207.0	-1609.0	834.2	36.5	3.0	790700	900200	66	MANALTA COAL LTD.
1010878	516328	85-57	Y	N	1	4	33	13	6	6	NE	0.0	0.0	844.6	24.4	1.2	851000	901100	62	LEXCO TESTING LTD.
1010879	77693	66-04	Y	N	1	4	33	13	7	7	NE	-1517.9	-1609.3	835.8	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010880	77701	66-05	Y	N	1	4	33	13	7	7	NE	0.0	-1609.3	865.5	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010881	77743	212	Y	N	1	4	33	13	7	7	NE	3.0	-1585.3	845.0	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010882	77800	6-78	Y	N	1	4	33	13	7	7	NE	3.7	-53.0	841.2	30.0	2.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010883	371435	14-79	Y	N	1	4	33	13	7	7	NE	-805.0	-1609.0	842.0	30.5	3.0	790700	900200	66	MANALTA COAL LTD.
1010884	516260	85-48	Y	N	1	4	33	13	7	7	NE	0.0	-804.7	846.0	36.6	2.4	851000	901100	62	LEXCO TESTING LTD.
1010885	77735	214	N	N	1	4	33	13	8	8	NE	15.2	-19.8	832.1	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010886	77867	27-78	Y	N	1	4	33	13	8	8	NE	-1474.6	17.1	837.3	24.0	4.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010887	77727	215	N	N	1	4	33	13	10	10	NE	3.0	-30.5	813.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010888	77859	26-78	N	N	1	4	33	13	13	13	NE	-12.2	17.1	820.1	30.0	1.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010892	371419	12-79	Y	N	1	4	33	13	18	18	NE	-402.0	-1609.0	846.9	36.5	1.0	790600	900200	66	MANALTA COAL LTD.
1010893	371427	13-79	Y	N	1	4	33	13	18	18	NE	-805.0	-1609.0	851.4	30.5	1.0	790600	900200	66	MANALTA COAL LTD.
1010894	371617	32-79	Y	N	1	4	33	13	18	18	NE	-1207.0	-1609.0	853.9	24.5	1.0	790700	900200	66	MANALTA COAL LTD.
1010896	516286	85-50	N	N	1	4	33	13	18	18	NE	-804.7	0.0	838.0	36.6	3.0	851000	871100	62	LEXCO TESTING LTD.
1010898	77669	66-07	Y	N	1	4	33	13	19	19	NE	-1609.3	-1609.3	846.1	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010899	77792	5-78	N	N	1	4	33	13	19	19	NE	-1604.5	-1606.6	848.6	150.0	3.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010900	77842	24-78	Y	N	1	4	33	13	19	19	NE	-20.1	-1606.3	844.9	35.0	3.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010901	371609	31-79	Y	N	1	4	33	13	19	19	NE	0.0	-1207.0	842.7	152.0	4.0	790700	870200	66	MANALTA COAL LTD.
1010902	371625	33-79	Y	N	1	4	33	13	19	19	NE	-1207.0	-1609.0	851.9	24.2	2.0	790700	900200	66	MANALTA COAL LTD.
1010903	371633	34-79	Y	N	1	4	33	13	19	19	NE	-805.0	-1609.0	850.2	36.5	1.0	790700	900200	66	MANALTA COAL LTD.
1010904	371641	35-79	Y	N	1	4	33	13	19	19	NE	-402.0	-1609.0	833.2	24.4	3.0	790700	900200	66	MANALTA COAL LTD.
1010905	516294	85-51	Y	N	1	4	33	13	19	19	NE	0.0	-804.7	837.0	24.4	4.0	851000	901100	62	LEXCO TESTING LTD.
1010906	77610	66-46	Y	N	1	4	33	13	30	30	NE	-1609.3	-804.7	832.1	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010907	77628	66-35	Y	N	1	4	33	13	30	30	NE	-804.7	-1609.3	841.2	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010908	77677	66-08	N	N	1	4	33	13	30	30	NE	-1560.6	0.0	825.1	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010909	77685	66-09	Y	N	1	4	33	13	30	30	NE	0.0	0.0	835.5	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010910	77776	3-78C	Y	Y	1	4	33	13	30	30	NE	-24.4	-1606.6	846.1	23.5	1.0	781000	870200	79	PANCANADIAN PETROLEUM LTD
1010911	77784	4-78	Y	N	1	4	33	13	30	30	NE	-7.9	5.5	834.2	30.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010912	371369	7-79	Y	N	1	4	33	13	30	30	NE	-1207.0	-1609.0	844.9	30.5	4.0	790600	900200	66	MANALTA COAL LTD.
1010913	371377	8-79	Y	N	1	4	33	13	30	30	NE	-402.0	-1609.0	848.6	24.3	6.0	790600	900200	66	MANALTA COAL LTD.
1010914	371583	29-79	Y	N	1	4	33	13	30	30	NE	0.0	-1207.0	838.4	36.5	3.0	790700	900200	66	MANALTA COAL LTD.
1010915	371591	30-79	Y	N	1	4	33	13	30	30	NE	-183.0	-805.0	837.1	30.5	3.0	790700	900200	66	MANALTA COAL LTD.
1010916	77636	66-36	Y	N	1	4	33	13	31	31	NE	-402.3	-1610.3	835.2	16.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010917	77644	66-29	Y	N	1	4	33	13	31	31	NE	-1448.4	-1609.3	830.2	16.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010918	77651	66-29A	Y	N	1	4	33	13	31	31	NE	-1448.5	-1610.3	830.2	13.4	0.0	660600	831200	66	MANALTA COAL LTD.
1010919	77719	66-39	N	N	1	4	33	13	31	31	NE	0.0	-804.7	834.2	19.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010920	77750	2-78	Y	N	1	4	33	13	31	31	NE	0.9	-1194.5	837.0	24.0	4.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1010921	77768	3-78	Y	N	1	4	33	13	31	31	NE	-1578.9	-1606.6	846.1	31.3	7.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010922	77834	22-78	N	N	1	4	33	13	31	31	NE	-10.7	6.1	841.6	18.0	6.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010923	371310	2-79	Y	N	1	4	33	13	31	31	NE	0.0	-1207.0	830.8	30.4	3.0	790600	900200	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1010924	371385	9-79	Y	N	1	4	33	13	31	31	NE	-1207.0	-1609.0	840.3	30.5	7.0	790600	900200	66	MANALTA COAL LTD.
1010925	371393	10-79	Y	N	1	4	33	13	31	31	NE	-805.0	-1609.0	840.8	24.5	4.0	790600	900200	66	MANALTA COAL LTD.
1010926	371401	11-79	Y	N	1	4	33	13	31	31	NE	-402.0	-1609.0	840.8	24.5	6.0	790600	900200	66	MANALTA COAL LTD.
1010927	515833	GP85-7	Y	N	1	4	33	14	1	1	NE	0.0	0.0	837.0	30.5	6.4	851000	901100	62	LEXCO TESTING LTD.
1010928	516245	85-45	Y	N	1	4	33	14	1	1	NE	0.0	-804.7	846.0	36.5	3.7	851000	901100	62	LEXCO TESTING LTD.
1010929	516203	85-52	Y	N	1	4	33	14	1	1	NE	-804.7	0.0	847.4	30.5	4.0	851000	901100	62	LEXCO TESTING LTD.
1010930	77891	66-03	Y	N	1	4	33	14	2	2	NE	-226.6	0.0	842.8	30.1	0.0	660600	831200	66	MANALTA COAL LTD.
1010931	515882	85-13	Y	N	1	4	33	14	2	2	NE	0.0	0.0	853.5	36.6	2.0	851000	901100	62	LEXCO TESTING LTD.
1010932	516318	85-55	Y	N	1	4	33	14	3	3	NE	-670.6	0.0	857.5	48.8	11.2	851000	901100	62	LEXCO TESTING LTD.
1010933	515932	85-17	Y	N	1	4	33	14	3	3	NE	0.0	0.0	852.5	36.7	2.5	851000	871100	62	LEXCO TESTING LTD.
1010934	77909	70-76	N	N	1	4	33	14	4	4	NE	-1609.3	-1585.0	856.8	30.1	0.0	740700	860600	66	MANALTA COAL LTD.
1010935	77917	66-37	Y	N	1	4	33	14	6	6	NE	-804.7	-1609.3	838.6	16.8	0.0	660600	831200	66	MANALTA COAL LTD.
1010936	77875	13-7	Y	N	1	4	33	14	7	7	NE	0.0	-1609.3	835.4	30.5	0.0	660600	831200	44	FORESTBURG COLLIERIES LTD
1010937	78083	14-10	Y	N	1	4	33	14	10	10	NE	[illegible]	[illegible]	860.0	24.3	0.0	660700	831200	44	FORESTBURG COLLIERIES LTD
1010938	78089	WL817	Y	N	1	4	33	14	10	10	NE	-13.7	5.5	849.6	42.7	0.0	730500	880600	99	WESTERN LAND SERVICES CO.
1010939	78105	213	Y	N	1	4	33	14	10	10	NE	27.4	3.0	849.5	36.6	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010940	515908	85-15	Y	N	1	4	33	14	10	10	NE	-804.7	0.0	863.3	27.1	0.0	851000	901100	62	LEXCO TESTING LTD.
1010941	515957	85-19	Y	N	1	4	33	14	10	10	NE	0.0	-804.7	838.6	24.4	26.0	851000	901100	62	LEXCO TESTING LTD.
1010942	516419	85-12	Y	N	1	4	33	14	10	10	NE	-1.6	-1.1	849.9	42.7	12.2	851000	901100	62	LEXCO TESTING LTD.
1010943	371468	17-79	Y	N	1	4	33	14	11	11	NE	-402.6	0.0	880.7	40.4	1.0	790700	870200	66	MANALTA COAL LTD.
1010944	371476	18-79	Y	N	1	4	33	14	11	11	NE	-823.0	0.0	840.8	30.5	3.0	790600	900200	66	MANALTA COAL LTD.
1010945	515866	85-10	Y	N	1	4	33	14	11	11	NE	0.0	0.0	851.3	36.6	4.0	851000	901100	62	LEXCO TESTING LTD.
1010946	515874	85-11	Y	N	1	4	33	14	11	11	NE	0.0	-804.7	852.2	46.4	6.0	851000	901100	62	LEXCO TESTING LTD.
1010947	515890	85-14	Y	N	1	4	33	14	11	11	NE	-804.7	0.0	856.1	42.7	2.2	851000	901100	62	LEXCO TESTING LTD.
1010948	77925	66-18	Y	N	1	4	33	14	12	12	NE	0.0	-804.7	835.5	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010949	77933	66-18A	Y	N	1	4	33	14	12	12	NE	-0.0	-805.7	835.5	24.4	0.0	660600	831200	66	MANALTA COAL LTD.
1010950	371450	16-79	Y	N	1	4	33	14	12	12	NE	0.0	-1207.0	846.6	36.5	2.0	790700	900200	66	MANALTA COAL LTD.
1010951	371484	19-79	Y	N	1	4	33	14	12	12	NE	-805.0	-805.0	846.0	24.3	3.0	790700	900200	66	MANALTA COAL LTD.
1010952	515858	GP85-9	Y	N	1	4	33	14	12	12	NE	-804.7	0.0	851.5	36.6	2.0	851000	901100	62	LEXCO TESTING LTD.
1010953	516211	85-44	Y	N	1	4	33	14	12	12	NE	-804.7	-804.7	852.0	36.7	3.0	851000	901100	62	LEXCO TESTING LTD.
1010954	516229	85-44C	Y	N	1	4	33	14	12	12	NE	-813.6	-813.6	852.0	30.1	2.4	851000	901100	62	LEXCO TESTING LTD.
1010955	516237	85-45	Y	N	1	4	33	14	12	12	NE	0.0	0.0	846.0	36.6	3.6	851000	901100	62	LEXCO TESTING LTD.
1010956	77941	66-15	Y	N	1	4	33	14	13	13	NE	0.0	-1609.3	831.3	30.5	0.0	660600	831200	66	MANALTA COAL LTD.
1010957	78138	10-78	Y	N	1	4	33	14	13	13	NE	-1592.0	4.6	865.5	37.0	2.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1010958	371443	15-79	Y	N	1	4	33	14	13	13	NE	-1609.0	-402.0	847.1	33.3	2.0	790700	900200	66	MANALTA COAL LTD.
1010959	371492	20-79	Y	N	1	4	33	14	13	13	NE	0.0	-1207.0	842.3	36.5	1.0	790700	900200	66	MANALTA COAL LTD.
1010960	516195	85-43	Y	N	1	4	33	14	13	13	NE	0.0	-806.0	857.4	30.5	2.0	851000	901100	62	LEXCO TESTING LTD.
1010961	516252	85-47	Y	N	1	4	33	14	13	13	NE	0.0	0.0	851.6	36.6	3.4	851000	901100	62	LEXCO TESTING LTD.
1010962	77958	66-06	Y	N	1	4	33	14	14	14	NE	-1609.3	0.0	857.1	32.0	0.0	660600	831200	66	MANALTA COAL LTD.
1010963	371658	36-79	Y	N	1	4	33	14	14	14	NE	-1551.0	0.0	849.3	30.5	2.0	790700	900200	66	MANALTA COAL LTD.
1010964	371666	37-79	Y	N	1	4	33	14	14	14	NE	-1207.0	0.0	848.3	30.5	2.0	790700	900200	66	MANALTA COAL LTD.
1010965	371674	38-79	Y	N	1	4	33	14	14	14	NE	-805.0	0.0	844.3	30.5	2.0	790700	900200	66	MANALTA COAL LTD.
1010966	371682	39-79	Y	N	1	4	33	14	14	14	NE	-402.0	0.0	839.6	24.4	4.0	790700	870200	66	MANALTA COAL LTD.
1010967	515916	85-16	Y	N	1	4	33	14	14	14	NE	-807.0	0.0	849.6	36.6	2.5	851000	901100	62	LEXCO TESTING LTD.
1010968	515924	85-16C	Y	N	1	4	33	14	14	14	NE	-807.7	-3.0	849.6	36.6	2.5	851000	901100	62	LEXCO TESTING LTD.
1010969	515940	85-18	Y	N	1	4	33	14	14	14	NE	0.0	0.0	839.7	36.6	6.4	851000	901100	62	LEXCO TESTING LTD.
1010970	516187	85-42	Y	N	1	4	33	14	14	14	NE	-804.7	-804.7	845.5	48.8	6.0	851000	901100	62	LEXCO TESTING LTD.
1010971	516195	85-43	Y	N	1	4	33	14	14	14	NE	0.0	-804.7	833.6	42.7	5.0	851000	901100	62	LEXCO TESTING LTD.
1010972	516203	85-43C	Y	N	1	4	33	14	14	14	NE	-3.0	-807.7	833.6	36.6	4.6	851000	901100	62	LEXCO TESTING LTD.
1010973	516161	85-40	Y	N	1	4	33	14	15	15	NE	-804.7	0.0	849.3	36.6	5.5	851000	901100	62	LEXCO TESTING LTD.
1010974	516179	85-41	Y	N	1	4	33	14	15	15	NE	-152.4	0.0	835.3	36.7	12.5	851000	901100	62	LEXCO TESTING LTD.
1010975	516336	85-50	Y	N	1	4	33	14	15	15	NE	0.0	-804.7	830.8	42.7	12.5	851000	871100	62	LEXCO TESTING LTD.
1010976	77966	69-74	Y	N	1	4	33	14	16	16	NE	-975.4	-1609.3	867.3	53.3	0.0	740700	860600	66	MANALTA COAL LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	epdt	drld	cor	company
1010977	515981	85-22	Y	N	1	4	33	14	16	16	NE	0.0	0.0	838.2	48.8	16.8	851000	901100	62	LEXCO TESTING LTD.
1010978	372557	7-79	Y	N	1	4	33	14	18	18	NE	-1609.3	-1548.4	818.9	48.0	0.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1010979	78097	18	Y	N	1	4	33	14	21	21	NE	-804.7	-804.7	815.0	67.2	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1010980	515965	85-20	Y	N	1	4	33	14	21	21	NE	0.0	-804.7	819.3	35.1	25.2	851000	901100	62	LEXCO TESTING LTD.
1010981	516005	85-24	Y	N	1	4	33	14	21	21	NE	-804.7	0.0	824.3	36.7	16.4	851000	901100	62	LEXCO TESTING LTD.
1010982	515999	85-26	Y	N	1	4	33	14	21	21	NE	0.0	0.0	820.3	36.1	5.2	851000	901100	62	LEXCO TESTING LTD.
1010983	515973	85-21	Y	N	1	4	33	14	22	22	NE	0.0	-804.7	827.2	36.6	11.3	851000	901100	62	LEXCO TESTING LTD.
1010984	515999	85-23	Y	N	1	4	33	14	22	22	NE	-1463.0	0.0	829.3	42.7	7.6	851000	901100	62	LEXCO TESTING LTD.
1010985	516013	85-25	Y	N	1	4	33	14	22	22	NE	-804.7	0.0	835.5	36.7	8.0	851000	901100	62	LEXCO TESTING LTD.
1010986	516039	85-27	Y	N	1	4	33	14	22	22	NE	0.0	0.0	839.3	36.7	2.0	851000	871100	62	LEXCO TESTING LTD.
1010987	516344	85-58	Y	N	1	4	33	14	22	22	NE	-804.7	-816.2	832.0	30.5	14.0	851000	901100	62	LEXCO TESTING LTD.
1010988	78113	246	Y	N	1	4	33	14	23	23	NE	16.8	-9.1	838.8	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1010989	371815	23-79	Y	N	1	4	33	14	23	23	NE	-1207.0	0.0	838.8	30.5	3.0	790600	900200	66	MANALTA COAL LTD.
1010990	371823	24-79	Y	N	1	4	33	14	23	23	NE	-402.0	0.0	836.8	30.5	1.0	790700	900200	66	MANALTA COAL LTD.
1010991	371690	40-79	Y	N	1	4	33	14	23	23	NE	-805.0	0.0	837.5	24.2	2.0	790700	900200	66	MANALTA COAL LTD.
1010992	516278	85-48	Y	N	1	4	33	14	23	23	NE	0.0	-804.7	829.0	42.7	2.5	851000	901100	62	LEXCO TESTING LTD.
1010993	516286	85-49	Y	N	1	4	33	14	23	23	NE	-804.7	-804.7	838.6	42.7	3.5	851000	901100	62	LEXCO TESTING LTD.
1010994	77974	66-22	Y	N	1	4	33	14	24	24	NE	0.0	-804.7	840.3	30.5	0.0	660600	831200	66	MANALTA COAL LTD.
1010995	77982	66-21	Y	N	1	4	33	14	24	24	NE	0.0	0.0	842.5	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1010996	77990	66-45	Y	N	1	4	33	14	24	24	NE	-804.7	-1609.3	840.3	23.8	0.0	660600	831200	66	MANALTA COAL LTD.
1010997	78008	66-43	Y	N	1	4	33	14	24	24	NE	-1609.3	-1609.3	841.3	18.3	0.0	660600	831200	66	MANALTA COAL LTD.
1010998	78016	66-44	Y	N	1	4	33	14	24	24	NE	-1609.3	-804.7	834.0	24.4	0.0	660600	831200	66	MANALTA COAL LTD.
1010999	78024	66-24	Y	N	1	4	33	14	25	25	NE	-1609.3	-804.7	832.6	19.8	0.0	660600	831200	66	MANALTA COAL LTD.
1011000	371328	3-79	Y	N	1	4	33	14	25	25	NE	-805.0	0.0	839.0	30.5	3.0	790600	900200	66	MANALTA COAL LTD.
1011001	371336	4-79	Y	N	1	4	33	14	25	25	NE	-1609.0	-1207.0	840.2	24.4	1.0	790600	900200	66	MANALTA COAL LTD.
1011002	371344	5-79	Y	N	1	4	33	14	25	25	NE	-1609.0	-805.0	836.2	30.5	2.0	790600	900200	66	MANALTA COAL LTD.
1011003	371351	6-79	Y	N	1	4	33	14	25	25	NE	-1609.0	-805.0	835.7	36.5	2.0	790600	900200	66	MANALTA COAL LTD.
1011004	371534	24-79	Y	N	1	4	33	14	25	25	NE	-1609.0	-805.0	835.7	24.2	2.0	790700	900200	66	MANALTA COAL LTD.
1011005	371542	25-79	Y	N	1	4	33	14	25	25	NE	0.0	-805.0	840.1	30.5	4.0	790700	900200	66	MANALTA COAL LTD.
1011006	78032	66-42	Y	N	1	4	33	14	26	26	NE	-36.6	0.0	835.2	36.6	0.0	660600	831200	66	MANALTA COAL LTD.
1011007	371708	41-79	Y	N	1	4	33	14	26	26	NE	-1609.0	-549.0	836.4	30.5	3.0	790700	900200	66	MANALTA COAL LTD.
1011008	371716	42-79	Y	N	1	4	33	14	26	26	NE	-1207.0	0.0	831.3	24.2	2.0	790700	900200	66	MANALTA COAL LTD.
1011009	371724	43-79	Y	N	1	4	33	14	26	26	NE	-402.0	0.0	835.5	24.3	3.0	790700	900200	66	MANALTA COAL LTD.
1011010	516112	85-33	Y	N	1	4	33	14	26	26	NE	0.0	0.0	824.5	36.6	4.0	851000	901100	62	LEXCO TESTING LTD.
1011011	516120	85-36	Y	N	1	4	33	14	26	26	NE	-792.5	0.0	829.4	36.6	5.5	851000	901100	62	LEXCO TESTING LTD.
1011012	78030	66-30	Y	N	1	4	33	14	26	26	NE	-1609.3	-1609.3	830.4	30.5	0.0	660600	831200	66	MANALTA COAL LTD.
1011013	78170	9-78	Y	N	1	4	33	14	27	27	NE	-1594.0	4.6	832.7	31.0	8.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011014	516138	85-37	Y	N	1	4	33	14	27	27	NE	0.0	0.0	824.0	30.5	3.5	851000	901100	62	LEXCO TESTING LTD.
1011015	516062	85-30	Y	N	1	4	33	14	27	27	NE	-804.7	0.0	827.8	36.6	10.4	851000	901100	62	LEXCO TESTING LTD.
1011016	78121	245	Y	N	1	4	33	14	27	27	NE	-1576.1	1.8	821.4	32.0	0.0	620800	810700	7	ALBERTA RESEARCH COUNCIL
1011017	516047	85-28	Y	N	1	4	33	14	28	28	NE	-804.7	0.0	822.1	36.6	10.0	851000	901100	62	LEXCO TESTING LTD.
1011018	516070	85-31	Y	N	1	4	33	14	28	28	NE	0.0	0.0	829.3	36.5	6.7	851000	901100	62	LEXCO TESTING LTD.
1011019	78048	60-74	Y	N	1	4	33	14	29	29	NE	-152.4	-1609.3	812.5	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011020	372565	000030	N	N	1	4	33	14	30	30	NE	-1609.3	-1542.2	808.0	36.5	25.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011021	516088	85-32	Y	N	1	4	33	14	33	33	NE	-804.7	0.0	824.5	30.5	3.7	851000	871100	62	LEXCO TESTING LTD.
1011022	516096	85-33	Y	N	1	4	33	14	33	33	NE	-804.7	0.0	822.5	24.4	2.1	851000	901100	62	LEXCO TESTING LTD.
1011025	516153	85-39	Y	N	1	4	33	14	34	34	NE	0.0	0.0	819.3	24.4	10.4	851000	901100	62	LEXCO TESTING LTD.
1011026	516369	85-62	Y	N	1	4	33	14	34	34	NE	0.0	-804.7	817.6	24.4	4.4	851000	901100	62	LEXCO TESTING LTD.
1011027	78055	66-40	Y	N	1	4	33	14	34	34	NE	0.0	-1609.3	816.9	15.0	0.0	660600	831200	66	MANALTA COAL LTD.
1011028	78063	66-41	Y	N	1	4	33	14	34	34	NE	0.0	0.0	823.3	18.3	0.0	660600	831200	66	MANALTA COAL LTD.
1011029	78196	21-78	Y	N	1	4	33	14	35	35	NE	-393.2	2.7	836.7	42.0	6.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011030	371732	44-79	Y	N	1	4	33	14	35	35	NE	-1207.0	0.0	830.3	30.5	5.0	790600	870200	66	MANALTA COAL LTD.
1011031	516104	85-34	Y	N	1	4	33	14	35	35	NE	0.0	-804.7	824.5	24.4	2.7	851000	901100	62	LEXCO TESTING LTD.
1011032	516138	85-37	Y	N	1	4	33	14	35	35	NE	-804.7	0.0	845.0	36.6	0.0	851000	901100	62	LEXCO TESTING LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011033	78871	66-11	Y	N	1	4	33	14	36	36	NE	0.0	-804.7	849.2	10.7	0.0	660600	831200	66	MANALTA COAL LTD.
1011035	371559	26-79	Y	N	1	4	33	14	36	36	NE	-805.0	-805.0	842.5	30.4	9.0	790700	900200	66	MANALTA COAL LTD.
1011036	371567	27-79	Y	N	1	4	33	14	36	36	NE	-402.0	-402.0	833.0	152.0	4.0	790700	900200	66	MANALTA COAL LTD.
1011037	516146	85-38	Y	N	1	4	33	14	36	36	NE	-1447.8	0.0	840.9	30.5	4.5	851000	901100	62	LEXCO TESTING LTD.
1011038	78204	71-74	Y	N	1	4	33	15	3	3	NE	-1609.3	-731.5	870.5	44.2	0.0	740700	860600	66	MANALTA COAL LTD.
1011039	78212	66-74	Y	N	1	4	33	15	4	4	NE	-487.7	-1609.3	869.3	44.2	0.0	740700	890600	66	MANALTA COAL LTD.
1011040	372383	8	Y	N	1	4	33	15	4	4	NE	-1456.9	-1609.3	847.3	77.5	0.0	790600	831200	43	ESSO RESOURCES CANADA LIM
1011041	78220	43-74	Y	N	1	4	33	15	5	5	NE	-1609.3	-61.0	840.0	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011042	78238	96-76	Y	N	1	4	33	15	7	7	NE	-762.0	-1609.3	807.7	35.1	14.0	760900	900200	66	MANALTA COAL LTD.
1011043	78246	42-74	Y	N	1	4	33	15	8	8	NE	-914.4	-1609.3	841.9	38.1	0.0	740600	890500	66	MANALTA COAL LTD.
1011044	78253	65-74	Y	N	1	4	33	15	9	9	NE	0.0	-1609.3	857.1	38.1	0.0	740700	890600	66	MANALTA COAL LTD.
1011045	78261	67-74	Y	N	1	4	33	15	15	15	NE	-30.5	-1609.3	857.1	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011046	78279	49-74	Y	N	1	4	33	15	16	16	NE	-30.5	-1609.3	853.4	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011047	78287	103-76	N	N	1	4	33	15	16	16	NE	-804.7	-1609.3	838.2	38.1	21.0	760900	900200	66	MANALTA COAL LTD.
1011048	78295	109-76	Y	N	1	4	33	15	16	16	NE	-402.3	-1609.3	853.4	32.0	18.0	761100	900200	66	MANALTA COAL LTD.
1011049	78303	41-74	Y	N	1	4	33	15	17	17	NE	-1609.3	-1609.3	853.4	35.1	0.0	740600	860500	66	MANALTA COAL LTD.
1011050	78311	44-74	Y	N	1	4	33	15	17	17	NE	-1585.0	-1609.3	853.4	35.1	0.0	740600	890500	66	MANALTA COAL LTD.
1011051	78329	104-76	Y	N	1	4	33	15	17	17	NE	-30.5	0.0	853.4	25.9	13.0	760900	900200	66	MANALTA COAL LTD.
1011052	78337	105-76	N	N	1	4	33	15	17	17	NE	-1609.3	-487.7	861.1	24.4	19.0	760900	900200	66	MANALTA COAL LTD.
1011053	78345	106-76	Y	N	1	4	33	15	17	17	NE	-1609.3	-1219.2	876.3	56.4	22.0	760900	900200	66	MANALTA COAL LTD.
1011054	78352	113-76	Y	N	1	4	33	15	17	17	NE	-640.1	-670.6	786.4	35.1	27.0	761100	900200	66	MANALTA COAL LTD.
1011055	78360	45-74	Y	N	1	4	33	15	18	18	NE	-1609.3	-670.6	845.6	10.7	0.0	740600	890500	66	MANALTA COAL LTD.
1011056	78378	46-74	Y	N	1	4	33	15	18	18	NE	-944.9	-1609.3	844.3	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011057	78386	97-76	Y	N	1	4	33	15	18	18	NE	-640.1	-1609.3	830.6	38.1	11.0	760900	900200	66	MANALTA COAL LTD.
1011058	78394	107-76	Y	N	1	4	33	15	18	18	NE	-1036.3	0.0	865.6	38.1	18.0	761000	900200	66	MANALTA COAL LTD.
1011059	78402	47-74	Y	N	1	4	33	15	19	19	NE	-487.7	-1609.3	855.6	19.8	0.0	740600	860500	66	MANALTA COAL LTD.
1011060	78410	98-76	Y	N	1	4	33	15	19	19	NE	-823.0	-1609.3	847.3	44.2	8.0	760900	900200	66	MANALTA COAL LTD.
1011061	78428	99-76	Y	N	1	4	33	15	19	19	NE	-15.2	-1609.3	853.4	32.0	8.0	760900	900200	66	MANALTA COAL LTD.
1011062	78436	111-76	Y	N	1	4	33	15	19	19	NE	-152.4	0.0	861.1	36.1	27.0	761100	900200	66	MANALTA COAL LTD.
1011063	78444	102-76	Y	N	1	4	33	15	20	20	NE	-804.7	0.0	859.5	32.0	10.0	760900	900200	66	MANALTA COAL LTD.
1011064	78451	108-76	Y	N	1	4	33	15	20	20	NE	-1207.0	0.0	856.5	29.0	15.0	761100	900200	66	MANALTA COAL LTD.
1011065	78469	112-76	Y	N	1	4	33	15	20	20	NE	-853.4	-1609.3	867.3	25.9	19.0	761100	900200	66	MANALTA COAL LTD.
1011066	372532	27	Y	N	1	4	33	15	26	26	NE	-1586.5	-1609.3	858.0	60.0	6.0	790600	870700	43	ESSO RESOURCES CANADA LIM
1011067	78477	64-74	N	N	1	4	33	15	27	27	NE	-1609.3	-91.4	856.0	41.1	0.0	740700	890600	66	MANALTA COAL LTD.
1011068	78485	62-74	Y	N	1	4	33	15	28	28	NE	-1609.3	-640.1	876.3	41.1	0.0	740700	890600	66	MANALTA COAL LTD.
1011069	78493	63-74	Y	N	1	4	33	15	28	28	NE	-1609.3	0.0	869.3	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011070	78501	61-74	Y	N	1	4	33	15	29	29	NE	-1585.0	0.0	858.6	32.0	0.0	740700	860600	66	MANALTA COAL LTD.
1011071	78543	68-75	Y	Y	1	4	33	15	29	29	NE	-1403.9	0.0	858.0	151.5	10.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011072	78519	48-74	Y	N	1	4	33	15	30	30	NE	-1609.3	-804.7	874.8	53.3	0.0	740600	890500	66	MANALTA COAL LTD.
1011073	78527	60-74	Y	N	1	4	33	15	30	30	NE	-1584.5	0.0	873.6	47.2	0.0	740700	860600	66	MANALTA COAL LTD.
1011074	78535	58-74	Y	N	1	4	33	15	31	31	NE	0.0	0.0	860.5	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011075	78576	6-74	N	N	1	4	33	16	2	2	NE	-1304.5	-1609.3	830.9	32.0	0.0	740300	890200	66	MANALTA COAL LTD.
1011076	78550	72-525	N	N	1	4	33	16	3	3	NE	-804.7	0.0	827.9	18.3	0.0	721000	831200	64	LUSCAR LTD.
1011077	78584	2-74	N	N	1	4	33	16	3	3	NE	0.0	0.0	808.3	29.0	0.0	740300	860200	66	MANALTA COAL LTD.
1011078	78592	8-74	N	N	1	4	33	16	3	3	NE	-975.4	-804.7	829.1	22.9	0.0	740300	890200	66	MANALTA COAL LTD.
1011079	78600	9-74	Y	N	1	4	33	16	3	3	NE	-1371.6	-804.7	835.8	32.0	0.0	740300	890200	66	MANALTA COAL LTD.
1011080	78618	10-74	Y	N	1	4	33	16	3	3	NE	-804.7	-1609.3	839.4	22.9	0.0	740300	890200	66	MANALTA COAL LTD.
1011081	78626	11-74	Y	N	1	4	33	16	3	3	NE	-1609.3	-1609.3	832.7	16.8	0.0	740300	890200	66	MANALTA COAL LTD.
1011086	78568	72-526	N	N	1	4	33	16	4	4	NE	-804.7	0.0	839.3	18.3	0.0	721000	831200	64	LUSCAR LTD.
1011087	78634	15-74	Y	N	1	4	33	16	4	4	NE	-1609.3	-1609.3	831.8	32.0	0.0	740300	890200	66	MANALTA COAL LTD.
1011088	78642	35-74	Y	N	1	4	33	16	7	7	NE	-804.7	0.0	826.6	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011089	78659	33-74	Y	N	1	4	33	16	8	8	NE	-804.7	0.0	833.6	29.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011090	78667	31-74	Y	N	1	4	33	16	9	9	NE	-548.6	0.0	830.3	32.0	0.0	740600	860500	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011091	78675	34-74	Y	N	1	4	33	16	9	9	NE	-701.0	-1609.3	838.2	35.1	0.0	740600	860500	66	MANALTA COAL LTD.
1011092	372441	14	Y	N	1	4	33	16	11	11	NE	-1066.8	-1097.3	797.0	45.0	15.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011093	78683	40-74	Y	N	1	4	33	16	12	12	NE	-30.5	0.0	828.4	32.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011094	372425	12	Y	N	1	4	33	16	13	13	NE	-121.9	-1609.3	811.4	56.0	12.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011095	372433	13	Y	N	1	4	33	16	14	14	NE	-1609.3	-12.2	808.0	68.0	10.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011096	372458	15	Y	N	1	4	33	16	15	15	NE	-804.7	-1609.3	805.0	73.5	8.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011097	78691	32-74	Y	N	1	4	33	16	16	16	NE	-1609.3	-725.4	826.6	32.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011098	372540	28	Y	N	1	4	33	16	16	16	NE	-1609.3	-1591.1	830.9	66.0	20.0	790600	831200	43	ESSO RESOURCES CANADA LIM
1011099	78709	18-74	Y	N	1	4	33	16	17	17	NE	-1609.3	0.0	834.8	32.0	0.0	740300	890200	66	MANALTA COAL LTD.
1011100	372466	16	Y	N	1	4	33	16	17	17	NE	-1578.7	0.0	830.9	112.0	15.0	790600	831200	43	ESSO RESOURCES CANADA LIM
1011101	372508	24	Y	N	1	4	33	16	22	22	NE	-27.4	-804.7	805.0	69.0	10.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011102	372516	25	Y	N	1	4	33	16	22	22	NE	-1463.0	-804.7	799.0	76.2	14.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011103	372409	10	Y	N	1	4	33	16	23	23	NE	0.0	-1207.0	815.5	75.0	14.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011104	78717	50-74	Y	N	1	4	33	16	25	25	NE	-1609.3	-914.4	845.5	32.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011105	78725	100-76	Y	N	1	4	33	16	25	25	NE	-1609.3	-426.7	850.4	32.0	10.0	760900	900200	66	MANALTA COAL LTD.
1011106	78733	101-76	Y	N	1	4	33	16	25	25	NE	-883.9	0.0	861.1	32.0	25.0	760900	900200	66	MANALTA COAL LTD.
1011107	78741	110-76	Y	N	1	4	33	16	25	25	NE	-1609.3	-823.0	848.9	22.3	10.0	761100	900200	66	MANALTA COAL LTD.
1011108	78758	110A76	Y	N	1	4	33	16	25	25	NE	-1609.4	-824.0	848.3	11.6	10.0	761100	900200	66	MANALTA COAL LTD.
1011109	372524	26	Y	N	1	4	33	16	25	25	NE	-1609.3	-1517.9	829.0	98.5	13.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011110	511782	26A	Y	Y	1	4	33	16	25	25	NE	-1609.3	-1518.9	829.0	64.2	6.1	790700	870400	43	ESSO RESOURCES CANADA LIM
1011111	511790	26B	Y	Y	1	4	33	16	25	25	NE	-1609.3	-1519.9	829.0	64.5	6.1	790600	870400	43	ESSO RESOURCES CANADA LIM
1011112	78766	36-74	Y	N	1	4	33	16	29	29	NE	-1609.3	-804.7	830.6	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011113	372490	23	Y	N	1	4	33	16	30	30	NE	-1609.3	-91.4	823.0	106.0	20.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011114	372615	35	Y	N	1	4	33	16	33	33	NE	-1426.5	0.0	808.0	78.0	19.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011115	78774	53-74	N	N	1	4	33	16	34	34	NE	0.0	-1585.0	813.0	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011116	78782	51-74	Y	N	1	4	33	16	35	35	NE	-1207.0	0.0	855.0	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011117	78790	52-74	Y	N	1	4	33	16	36	36	NE	-30.5	0.0	868.7	44.2	0.0	740600	860500	66	MANALTA COAL LTD.
1011118	78840	196	Y	N	1	4	33	17	10	10	NE	-91.4	0.0	852.0	79.2	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011120	372474	21	Y	N	1	4	33	17	11	11	NE	0.0	0.0	838.0	122.0	10.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011119	78857	195	Y	N	1	4	33	17	13	13	NE	-1607.8	-1607.8	837.9	103.6	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011121	78915	38-74	Y	N	1	4	33	17	13	13	NE	0.0	-1609.3	829.7	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011122	78865	197	N	N	1	4	33	17	16	16	NE	-1385.6	0.0	847.3	61.0	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011123	78907	39-74	N	N	1	4	33	17	16	16	NE	-1609.3	-804.7	853.4	32.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011124	516765	81-5	Y	Y	1	4	33	17	17	17	NE	-1585.6	4.3	844.0	150.3	5.7	810700	870500	94	TRANSALTA UTILITIES CORP.
1011125	78873	201	N	N	1	4	33	17	20	20	NE	-1533.1	0.0	830.6	61.0	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011126	78881	199	Y	N	1	4	33	17	23	23	NE	0.0	-121.9	820.0	61.0	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011127	78923	37-74	Y	N	1	4	33	17	24	24	NE	-213.4	-1609.3	821.4	32.0	0.0	740600	890500	66	MANALTA COAL LTD.
1011128	372482	22	Y	N	1	4	33	17	26	26	NE	-1609.3	-91.4	826.0	115.0	13.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011129	78899	200	Y	N	1	4	33	17	28	28	NE	-1599.0	0.0	819.9	61.0	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011130	78931	67-75	Y	Y	1	4	33	17	28	28	NE	-1585.3	13.7	819.9	157.5	9.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011131	78956	66-75	Y	Y	1	4	33	18	15	15	NE	0.0	15.2	837.0	260.3	7.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011132	78949	198	Y	N	1	4	33	18	36	36	NE	0.0	-804.7	815.0	48.8	0.0	730900	810400	45	FORESTBURG COLLIERIES LTD
1011133	78964	A98	Y	N	1	4	33	19	16	16	NE	0.0	-804.7	861.1	274.3	0.0	740600	860500	89	SHELL CANADA RESOURCES LI
1011134	78972	69-75	Y	N	1	4	33	19	28	28	NE	-1111.3	0.0	868.1	213.1	24.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011135	388579	R-8	Y	N	1	4	33	20	19	19	NE	-70.0	-1609.3	838.0	96.0	4.0	800900	870200	52	HOME OIL COMPANY LIMITED
1011136	78998	70-75	Y	N	1	4	33	20	21	21	NE	-48.8	13.7	822.4	206.0	12.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011137	388595	R-10	Y	N	1	4	33	20	31	31	NE	-15.0	-1609.3	869.0	78.0	16.0	800900	870200	52	HOME OIL COMPANY LIMITED
1011138	78980	74-39	N	N	1	4	33	20	34	34	NE	-1246.6	-1603.2	830.6	44.5	0.0	740700	810400	97	UTAH MINES LTD.
1011139	388538	R-4	Y	N	1	4	33	21	2	2	NE	-1609.3	-600.0	869.0	78.6	34.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011140	79012	44	Y	N	1	4	33	21	3	3	NE	-1152.1	-804.7	920.0	62.5	0.0	710600	831200	66	MANALTA COAL LTD.
1011141	79038	71-41	N	N	1	4	33	21	3	3	NE	-1609.3	0.0	892.6	44.2	0.0	710500	831200	4	ALBERTA COAL SALES
1011142	79061	71-18	Y	N	1	4	33	21	3	3	NE	-1609.3	-804.7	915.0	62.5	0.0	710500	831200	4	ALBERTA COAL SALES
1011143	79053	71-17	N	N	1	4	33	21	4	4	NE	0.0	0.0	875.0	62.5	0.0	710500	831200	4	ALBERTA COAL SALES

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011144	79020	43	Y	N	1	4	33	21	9	9	NE	-402.3	0.0	905.0	47.2	0.0	710500	831200	4	ALBERTA COAL SALES
1011145	79046	16-71	Y	N	1	4	33	21	9	9	NE	0.0	0.0	905.0	47.2	0.0	710500	831200	4	ALBERTA COAL SALES
1011146	388520	R-3	Y	N	1	4	33	21	9	9	NE	-1609.3	-1209.3	863.0	96.0	4.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011147	388546	R-5	Y	N	1	4	33	21	9	9	NE	0.0	-800.0	838.0	76.4	15.0	800900	840200	52	HOME OIL COMPANY LIMITED
1050007	539726	78-18	Y	N	1	4	33	21	10	10	NE	-30.4	-1523.7	863.0	41.6	17.7	780700	890200	10	CALGARY POWER LTD.
1011148	79129	65-55	Y	N	1	4	33	21	16	16	NE	0.0	0.0	[illegible]	[illegible]	[illegible]	650700	831200	66	MANALTA COAL LTD.
1011149	388553	R-6	Y	N	1	4	33	21	16	16	NE	-1609.3	-75.0	882.0	145.0	68.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011150	79152	71-15	Y	N	1	4	33	21	17	17	NE	0.0	0.0	885.0	32.0	0.0	710500	831200	4	ALBERTA COAL SALES
1011151	79145	65-58	Y	N	1	4	33	21	20	20	NE	0.0	0.0	860.7	42.5	0.0	650700	831200	66	MANALTA COAL LTD.
1011152	388561	R-7	Y	N	1	4	33	21	22	22	NE	-1610.3	[illegible]	[illegible]	[illegible]	17.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011153	388587	R-9	Y	N	1	4	33	21	27	27	NE	-1589.3	-1609.3	877.0	120.5	8.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011154	79160	71-75	Y	N	1	4	33	21	28	28	NE	-1408.1	-36.6	866.5	212.4	14.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011155	79137	65-72	Y	N	1	4	33	21	28	28	NE	-804.7	0.0	860.7	32.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1011156	79095	65-59	Y	N	1	4	33	21	30	30	NE	0.0	0.0	[illegible]	32.0	[illegible]	650700	831200	66	MANALTA COAL LTD.
1011157	79103	65-55	Y	N	1	4	33	21	30	30	NE	-1207.0	0.0	870.2	47.2	0.0	650700	831200	66	MANALTA COAL LTD.
1011158	79079	47-72	Y	N	1	4	33	21	31	31	NE	0.0	-609.6	857.0	[illegible]	[illegible]	720500	831200	67	MASTER EXPLORATIONS LTD.
1011159	79087	65-57	Y	N	1	4	33	21	31	31	NE	0.0	0.0	[illegible]	[illegible]	[illegible]	650700	831200	66	MANALTA COAL LTD.
1011160	79111	65-53	Y	N	1	4	33	21	31	31	NE	0.0	-1207.0	861.3	[illegible]	[illegible]	650700	831200	66	MANALTA COAL LTD.
1011161	388629	R-13	Y	N	1	4	33	21	32	32	NE	0.0	-200.0	860.0	31.0	25.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011162	388611	R-12	Y	N	1	4	33	21	32	32	NE	0.0	-25.0	886.0	128.0	0.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011163	79004	45	Y	N	1	4	33	21	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	831200	67	MASTER EXPLORATIONS LTD.
1011164	388603	R-11	Y	N	1	4	33	21	35	35	NE	-335.3	-579.1	[illegible]	62.5	[illegible]	[illegible]	840200	52	HOME OIL COMPANY LIMITED
1011165	79186	TR-16	Y	N	1	4	33	22	3	3	NE	[illegible]	-400.0	[illegible]	[illegible]	21.0	800900	840200	52	HOME OIL COMPANY LIMITED
1011166	79368	TR-5	Y	N	1	4	33	22	4	4	NE	-402.3	0.0	[illegible]	15.2	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011167	79333	TR-25	Y	N	1	4	33	22	4	4	NE	-1477.1	0.0	[illegible]	[illegible]	0.0	730800	810400	41	DYNAMIC POWER CORPORATION
1011168	79327	TR-20	Y	N	1	4	33	22	5	5	NE	0.0	0.0	[illegible]	[illegible]	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011169	79210	TR-1	Y	N	1	4	33	22	6	6	NE	0.0	-15.2	[illegible]	[illegible]	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011170	392340	TR-28	Y	N	1	4	33	22	6	6	NE	-121.9	0.0	870.0	27.4	0.0	730800	831200	41	DYNAMIC POWER CORPORATION
1011171	79236	TR-3	Y	N	1	4	33	22	8	8	NE	-792.5	-800.0	864.1	72.6	13.0	811000	861100	42	EDMONTON POWER
1011172	79242	65-2	Y	N	1	4	33	22	8	8	NE	0.0	-1590.3	862.1	40.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011173	79285	TR-13	Y	N	1	4	33	22	9	9	NE	-804.7	0.0	883.3	53.4	0.0	650500	831200	66	MANALTA COAL LTD.
1011174	392332	TR-13	Y	N	1	4	33	22	9	9	NE	0.0	-1555.1	864.0	45.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011175	79293	TR-14	Y	N	1	4	33	22	10	10	NE	-796.1	-748.5	876.3	60.5	20.0	810900	861000	42	EDMONTON POWER
1011176	79301	TR-15	Y	N	1	4	33	22	15	15	NE	0.0	-1609.3	865.1	32.0	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011177	79244	TR-9	Y	N	1	4	33	22	15	15	NE	-804.7	-1609.3	872.0	45.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011178	79228	TR-7	Y	N	1	4	33	22	17	17	NE	-3.7	-1609.3	864.0	45.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011179	79194	TR-10	Y	N	1	4	33	22	19	19	NE	-321.9	-1609.3	877.2	45.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011180	79251	TR-18	Y	N	1	4	33	22	20	20	NE	0.0	0.0	864.5	45.4	0.0	650500	831200	66	MANALTA COAL LTD.
1011181	79277	TR-12	Y	N	1	4	33	22	20	20	NE	0.0	-1597.2	887.0	45.4	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011182	79178	76-72	Y	N	1	4	33	22	21	21	NE	-1593.2	-1609.3	884.6	61.1	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011183	79269	TR-11	Y	N	1	4	33	22	26	26	NE	-804.7	-402.3	880.8	53.3	0.0	721200	831200	66	MANALTA COAL LTD.
1011186	387357	M-2	Y	N	1	4	33	22	28	28	NE	-804.7	-121.9	879.7	42.7	0.0	730800	810400	25	CANPAC MINERALS LIMITED
1011188	387365	M-5	Y	N	1	4	33	22	32	32	NE	-571.5	16.8	881.6	78.6	4.0	801000	840200	42	EDMONTON POWER
1011189	79392	65-70	Y	N	1	4	33	23	2	2	NE	-1605.6	-45.6	856.4	60.5	2.0	810900	861000	42	EDMONTON POWER
1011190	79400	58-71	Y	N	1	4	33	23	3	3	NE	0.0	0.0	835.1	16.8	16.8	650700	831200	66	MANALTA COAL LTD.
1011191	79418	58A-71	Y	N	1	4	33	23	3	3	NE	-804.7	0.0	841.2	25.9	7.3	710600	831200	4	ALBERTA COAL SALES
1011192	79426	71-48	Y	N	1	4	33	23	3	3	NE	-807.7	-3.0	841.2	23.2	7.3	710600	831200	4	ALBERTA COAL SALES
1011193	79434	22-72	Y	N	1	4	33	23	3	3	NE	-1207.0	-1609.3	866.1	42.7	10.7	710600	831200	4	ALBERTA COAL SALES
1011194	79442	12-72	Y	N	1	4	33	23	3	3	NE	0.0	0.0	838.2	25.9	11.9	720500	831200	67	MASTER EXPLORATIONS LTD.
1011195	79459	22-72	Y	N	1	4	33	23	3	3	NE	-114.3	0.0	840.5	35.1	14.6	720500	831200	67	MASTER EXPLORATIONS LTD.
1011196	79467	21A-72	Y	N	1	4	33	23	3	3	NE	-402.3	0.0	844.3	13.1	13.1	720500	831200	67	MASTER EXPLORATIONS LTD.
1011197	79475	71-14	Y	N	1	4	33	23	3	3	NE	-804.8	-1.0	841.2	19.8	13.1	720500	831200	67	MASTER EXPLORATIONS LTD.
1011198	79749	2-77	Y	N	1	4	33	23	4	4	NE	-1594.4	4.0	868.4	84.6	10.7	770600	840200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	ar	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011199	421156	8112	Y	Y	1	4	33	23	5	5	NE	-1617.0	-30.0	867.1	137.0	6.0	810700	840200	50	GULF CANADA CORPORATION
1011200	79403	65-8	Y	N	1	4	33	23	9	9	NE	-304.8	0.0	870.2	47.2	10.1	650600	831200	66	MANALTA COAL LTD.
1011201	79491	65-72	Y	N	1	4	33	23	9	9	NE	0.0	-804.7	844.3	32.0	24.0	650700	831200	66	MANALTA COAL LTD.
1011202	79509	11-72	Y	N	1	4	33	23	9	9	NE	0.0	-1469.1	840.9	25.9	6.4	720500	831200	67	MASTER EXPLORATIONS LTD.
1011203	79517	9-72	Y	N	1	4	33	23	10	10	NE	0.0	-804.7	850.4	35.1	15.1	720500	831200	67	MASTER EXPLORATIONS LTD.
1011204	79525	65-71	N	N	1	4	33	23	11	11	NE	0.0	0.0	841.2	10.7	7.9	650700	831200	66	MANALTA COAL LTD.
1011205	388132	81-21	N	N	1	4	33	23	11	11	NE	-857.3	0.0	839.0	41.0	5.9	810100	840200	17	C U RESOURCES LIMITED
1011206	79533	65-4	Y	N	1	4	33	23	12	12	NE	0.0	0.0	863.8	56.4	5.8	650500	831200	66	MANALTA COAL LTD.
1011215	79541	71-13	Y	N	1	4	33	23	16	16	NE	0.0	0.0	865.8	47.2	11.6	710500	831200	4	ALBERTA COAL SALES
1011216	79558	6-72	Y	N	1	4	33	23	16	16	NE	-655.3	0.0	847.3	16.8	13.9	720500	831200	67	MASTER EXPLORATIONS LTD.
1011217	79566	56-72	Y	N	1	4	33	23	16	16	NE	-1426.5	0.0	859.5	35.1	10.1	720500	831200	67	MASTER EXPLORATIONS LTD.
1011218	79574	57-72	Y	N	1	4	33	23	16	16	NE	-804.7	-804.7	848.9	25.9	21.2	720500	831200	67	MASTER EXPLORATIONS LTD.
1011219	79582	71-12	Y	N	1	4	33	23	17	17	NE	0.0	0.0	865.6	50.3	25.9	710500	831200	4	ALBERTA COAL SALES
1011220	79756	TH6-78	Y	Y	1	4	33	23	21	21	NE	0.0	-1467.9	844.3	198.1	8.7	780000	811200	7	ALBERTA RESEARCH COUNCIL
1011221	79590	65-68	Y	N	1	4	33	23	22	22	NE	0.0	-804.7	844.3	18.6	6.4	650700	831200	66	MANALTA COAL LTD.
1011222	79608	65-51	Y	N	1	4	33	23	22	22	NE	0.0	0.0	838.2	19.8	5.5	650700	831200	66	MANALTA COAL LTD.
1011224	79616	65-69	Y	N	1	4	33	23	23	23	NE	0.0	-804.7	832.1	13.7	5.8	650700	831200	66	MANALTA COAL LTD.
1011225	79624	65-52	Y	N	1	4	33	23	23	23	NE	0.0	0.0	858.6	38.1	12.5	650700	831200	66	MANALTA COAL LTD.
1011226	79632	65-5	Y	N	1	4	33	23	23	23	NE	-0.1	-1.0	858.6	35.1	4.6	650500	831200	66	MANALTA COAL LTD.
1011228	79376	TR-6	Y	N	1	4	33	23	24	24	NE	-647.7	0.0	879.3	50.0	7.9	730800	840400	25	CANPAC MINERALS LIMITED
1011229	79384	TR-5	Y	N	1	4	33	23	25	25	NE	-804.7	0.0	887.0	56.4	5.5	730800	810400	25	CANPAC MINERALS LIMITED
1011230	79640	8-72	Y	N	1	4	33	23	26	26	NE	0.0	0.0	863.0	32.0	8.8	720500	831200	67	MASTER EXPLORATIONS LTD.
1011231	79657	7-72	N	N	1	4	33	23	26	26	NE	-804.7	0.0	874.8	10.7	10.7	720500	831200	67	MASTER EXPLORATIONS LTD.
1011232	79665	65-66	Y	N	1	4	33	23	27	27	NE	0.0	0.0	862.0	35.1	9.4	650700	831200	66	MANALTA COAL LTD.
1011233	79673	65-67	Y	N	1	4	33	23	28	28	NE	0.0	0.0	853.4	35.1	8.5	650700	831200	66	MANALTA COAL LTD.
1011234	79681	65-6A	Y	N	1	4	33	23	28	28	NE	-804.7	0.0	847.3	35.1	7.9	650500	831200	66	MANALTA COAL LTD.
1011235	79699	TT3-72	Y	N	1	4	33	23	28	28	NE	-1063.0	0.0	842.5	29.0	5.5	720500	831200	67	MASTER EXPLORATIONS LTD.
1011236	79707	TT2-72	Y	N	1	4	33	23	29	29	NE	-975.4	0.0	846.3	27.4	17.7	720500	831200	67	MASTER EXPLORATIONS LTD.
1011237	79715	8A-72	Y	N	1	4	33	23	32	32	NE	-1609.3	-1609.3	854.5	32.0	15.2	720500	831200	67	MASTER EXPLORATIONS LTD.
1011238	79723	4A-72	Y	N	1	4	33	23	33	33	NE	-1310.6	0.0	854.4	32.0	32.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1011239	387407	M19	Y	N	1	4	33	23	33	33	NE	18.6	-708.6	864.1	60.5	7.0	810900	861000	42	EDMONTON POWER
1011240	387415	M19C	Y	Y	1	4	33	23	33	33	NE	18.6	-706.2	864.1	49.8	15.0	810900	840200	42	EDMONTON POWER
1011241	79731	10-72	Y	N	1	4	33	23	35	35	NE	0.0	0.0	873.2	35.1	16.8	720500	831200	67	MASTER EXPLORATIONS LTD.
1011242	387399	M-15	Y	N	1	4	33	23	35	35	NE	3.4	-821.4	874.7	69.5	9.0	801000	840200	42	EDMONTON POWER
1011243	421115	8109	Y	N	1	4	33	24	2	2	NE	-1544.0	-1626.0	909.0	127.0	15.0	810700	840200	50	GULF CANADA CORPORATION
1011244	79921	27-77	Y	N	1	4	33	24	10	10	NE	-62.8	4.6	897.1	103.6	6.7	770600	840200	79	PANCANADIAN PETROLEUM LTD
1011245	79913	A14	N	N	1	4	33	24	35	35	NE	-1197.9	3.0	912.9	76.2	14.0	740600	820200	89	SHELL CANADA RESOURCES LI
1011246	388165	81-27	Y	N	1	4	33	25	3	3	NE	-1593.4	-1509.3	916.0	140.5	33.0	810100	840200	17	C U RESOURCES LIMITED
1011247	79939	3-74	N	N	1	4	33	25	8	8	NE	0.0	0.0	922.9	27.4	27.4	740600	810700	7	ALBERTA RESEARCH COUNCIL
1050008	539619	85-50	Y	Y	1	4	33	25	32	32	NE	-96.9	-2.4	913.7	158.9	10.0	850900	890200	94	TRANSALTA UTILITIES CORP.
1011248	79947	5-74	Y	Y	1	4	33	26	10	10	NE	-1448.1	0.0	911.3	212.8	13.7	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011249	388157	81-26	Y	N	1	4	33	26	23	23	NE	-1304.3	6.0	954.0	209.2	12.0	810100	840200	17	C U RESOURCES LIMITED
1050009	539601	85-49	Y	Y	1	4	33	26	36	36	NE	-30.2	-49.1	939.3	192.9	17.7	850900	890200	94	TRANSALTA UTILITIES CORP.
1011250	79954	6-74	Y	Y	1	4	33	27	9	9	NE	-361.8	15.2	983.1	273.7	34.0	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011251	79962	8A71	N	N	1	4	34	3	28	28	NE	-1594.4	10.6	731.5	61.3	19.0	760900	810400	89	SHELL CANADA RESOURCES LI
1011254	80036	66-10	Y	N	1	4	34	13	6	6	NE	0.0	0.0	845.5	10.7	0.0	660600	831200	66	MANALTA COAL LTD.
1011256	80093	1-78	Y	N	1	4	34	13	6	6	NE	-37.5	2.7	840.6	18.0	1.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011257	80119	30-78	N	N	1	4	34	13	6	6	NE	-10.7	-1419.8	830.3	24.0	3.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011258	371302	1-79	N	N	1	4	34	13	6	6	NE	-823.0	-1609.0	831.7	30.5	3.0	790600	900200	79	PANCANADIAN PETROLEUM LTD
1011260	80010	66-38	N	N	1	4	34	13	7	7	NE	0.0	-1609.3	832.1	16.8	0.0	660600	831200	66	MANALTA COAL LTD.
1011261	80044	66-15	N	N	1	4	34	13	17	17	NE	0.0	-1609.3	844.9	29.0	0.0	660600	831200	66	MANALTA COAL LTD.
1011262	80028	66-14	Y	N	1	4	34	13	18	18	NE	-1609.3	-804.7	849.2	19.8	0.0	660600	831200	66	MANALTA COAL LTD.
1011263	80101	23-78	Y	N	1	4	34	13	18	18	NE	-784.6	-1602.9	868.9	96.0	5.0	780700	870200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	spdt	drld	cor	company
1011265	80069	66-17	N	N	1	4	34	13	20	20	ME	0.0	0.0	819.3	29.0	0.0	660600	831200	66	MANALTA COAL LTD.
1011266	80051	66-16	N	N	1	4	34	13	30	30	ME	0.0	0.0	825.4	16.0	0.0	660600	831200	66	MANALTA COAL LTD.
1011270	371740	45-79	Y	N	1	4	34	14	1	1	ME	-1609.0	-1609.0	828.6	30.5	7.0	790700	900200	66	MANALTA COAL LTD.
1011271	371757	46-79	Y	N	1	4	34	14	1	1	ME	-1609.0	-1207.0	827.8	18.3	0.0	790700	900200	66	MANALTA COAL LTD.
1011272	371765	47-79	Y	N	1	4	34	14	1	1	ME	-1609.0	-402.0	834.6	18.2	5.0	790700	900200	66	MANALTA COAL LTD.
1011273	80143	66-12	N	N	1	4	34	14	2	2	ME	-965.6	0.0	825.0	25.5	0.0	660600	831200	66	MANALTA COAL LTD.
1011274	80168	66-31	N	N	1	4	34	14	3	3	ME	-1609.3	-1609.3	815.0	22.9	0.0	660600	831200	66	MANALTA COAL LTD.
1011275	80176	247	Y	N	1	4	34	14	3	3	ME	-1591.4	2.4	819.9	32.0	0.0	620900	810700	7	ALBERTA RESEARCH COUNCIL
1011276	80150	66-13	Y	N	1	4	34	14	11	11	ME	0.0	0.0	830.0	24.4	0.0	660600	831200	66	MANALTA COAL LTD.
1011277	80135	WL819	Y	N	1	4	34	14	21	21	ME	-62.5	18.3	825.0	42.7	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1011278	372573	31	N	N	1	4	34	15	1	1	ME	-1609.3	-91.4	809.6	34.0	21.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011279	372581	32	Y	N	1	4	34	15	2	2	ME	-1319.8	-1594.1	823.0	42.0	0.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011280	80184	59-74	Y	N	1	4	34	15	5	5	ME	-1585.0	0.0	860.1	44.2	0.0	740700	860600	66	MANALTA COAL LTD.
1011281	372599	33	Y	N	1	4	34	15	5	5	ME	-1570.9	-1609.3	856.5	91.4	13.0	790600	891200	43	ESSO RESOURCES CANADA LIM
1011282	80192	57-74	Y	N	1	4	34	15	6	6	ME	-640.1	-1609.3	866.5	47.2	0.0	740700	890600	66	MANALTA COAL LTD.
1011283	372607	34	Y	N	1	4	34	15	6	6	ME	-1609.3	-1536.2	865.6	120.0	19.0	790600	891200	43	ESSO RESOURCES CANADA LIM
1011284	372730	47	Y	N	1	4	34	15	8	8	ME	-1426.5	-1600.3	860.5	100.0	29.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011285	372680	42	Y	N	1	4	34	15	19	19	ME	0.0	-1563.6	869.0	120.0	22.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011286	80200	64-75	Y	N	1	4	34	15	21	21	ME	-176.0	0.0	810.4	150.9	6.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011287	372706	44	N	N	1	4	34	15	22	22	ME	-1327.4	0.0	816.0	45.7	0.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011288	372698	43	Y	N	1	4	34	15	32	32	ME	-30.5	-1600.3	823.0	65.0	23.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011289	516781	81-12	Y	Y	1	4	34	16	1	1	ME	-50.3	0.6	868.6	113.4	14.6	810700	870500	94	TRANSALTA UTILITIES CORP.
1011290	372623	36	Y	N	1	4	34	16	6	6	ME	-1609.3	-45.7	820.0	104.0	22.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011291	80291	56-74	Y	N	1	4	34	16	13	13	ME	-1609.3	-0.0	861.1	53.3	0.0	740600	860500	66	MANALTA COAL LTD.
1011292	372672	41	Y	N	1	4	34	16	13	13	ME	-1609.3	-15.2	863.0	115.0	20.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011293	80218	74-45	Y	N	1	4	34	16	14	14	ME	-129.5	-1601.7	853.4	60.0	0.0	740700	810400	97	UTAH MINES LTD.
1011294	80283	54-74	N	N	1	4	34	16	14	14	ME	-1463.0	0.0	860.7	32.0	0.0	740600	860500	66	MANALTA COAL LTD.
1011295	80226	74-48	Y	N	1	4	34	16	17	17	ME	-365.8	-6.1	818.3	50.2	0.0	740700	810400	97	UTAH MINES LTD.
1011296	80242	74-46	N	N	1	4	34	16	18	18	ME	-243.8	-1601.7	830.2	50.2	0.0	740700	810400	97	UTAH MINES LTD.
1011297	372664	40	Y	N	1	4	34	16	18	18	ME	-1609.3	-30.5	826.0	117.0	12.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011298	80309	65-75	Y	N	1	4	34	16	22	22	ME	0.0	-15.2	868.1	45.7	32.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011299	80317	65a-75	Y	N	1	4	34	16	22	22	ME	-804.7	15.2	868.1	73.2	9.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011300	80234	72-524	Y	N	1	4	34	16	24	24	ME	-804.7	0.0	878.0	76.2	0.0	721000	831200	64	LUSCAR LTD.
1011301	80275	55-74	Y	N	1	4	34	16	26	26	ME	-1609.3	-61.0	868.7	45.7	0.0	740600	860500	66	MANALTA COAL LTD.
1011302	372714	45-79	Y	N	1	4	34	16	28	28	ME	-1597.2	0.0	862.6	47.0	0.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011303	80250	74-47A	N	N	1	4	34	16	28	28	ME	-105.2	-332.8	841.2	35.0	0.0	740700	810400	97	UTAH MINES LTD.
1011304	80267	74-47	N	N	1	4	34	16	29	29	ME	-35.1	-11.9	845.8	14.3	0.0	740700	890600	97	UTAH MINES LTD.
1011305	372748	48	Y	N	1	4	34	16	34	34	ME	-30.5	-1609.3	869.0	150.0	46.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011306	80325	2	N	N	1	4	34	17	1	1	ME	-0.0	-1609.3	889.3	29.1	0.0	721100	880300	19	CANAC EXPLORATIONS LTD.
1011307	372631	37	Y	N	1	4	34	17	3	3	ME	-1609.3	-1617.3	883.1	133.0	33.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011308	372649	38	Y	N	1	4	34	17	9	9	ME	-1609.3	-1517.9	836.6	144.0	23.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011309	80333	3	N	N	1	4	34	17	12	12	ME	0.0	0.0	836.6	36.5	0.0	721100	871000	19	CANAC EXPLORATIONS LTD.
1011310	80341	1	Y	N	1	4	34	17	12	12	ME	-1005.0	-1005.0	836.3	30.5	0.0	721100	871000	19	CANAC EXPLORATIONS LTD.
1011311	372656	39	Y	N	1	4	34	17	15	15	ME	-1609.3	-15.2	845.8	140.0	13.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011312	80376	63-75	Y	Y	1	4	34	17	21	21	ME	0.0	-816.9	843.7	220.3	10.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011313	372722	46	Y	N	1	4	34	17	25	25	ME	-1609.3	-1517.9	842.0	143.0	21.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011314	80358	74-44	N	N	1	4	34	17	26	26	ME	-1602.6	-1431.6	836.7	35.4	0.0	740700	810400	97	UTAH MINES LTD.
1011315	80366	74-45	Y	N	1	4	34	17	36	36	ME	-1380.7	-19.4	835.2	62.8	0.0	740700	810400	97	UTAH MINES LTD.
1011316	616773	81-9	Y	Y	1	4	34	18	21	21	ME	2.7	-15.2	831.8	191.5	15.3	810700	870500	94	TRANSALTA UTILITIES CORP.
1011317	80382	74-37	N	N	1	4	34	20	2	2	ME	-37.7	-1589.3	861.1	51.8	0.0	740700	810400	97	UTAH MINES LTD.
1011318	80390	74-38	N	N	1	4	34	20	7	7	ME	-38.0	-1599.3	861.0	38.4	0.0	740700	810400	97	UTAH MINES LTD.
1011319	80457	A13	Y	N	1	4	34	20	7	7	ME	-18.3	17.3	829.7	36.6	0.0	740600	850600	89	SHELL CANADA RESOURCES LI
1011320	80468	2-74	N	N	1	4	34	20	13	13	ME	-152.4	-1609.3	887.3	53.3	0.0	740700	890600	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	spdt	drld	cor	company
1011321	80416	74-41	Y	N	1	4	34	20	15	15	ME	-1575.0	-7.3	845.8	49.1	0.0	740700	810400	97	UTAH MINES LTD.
1011322	80424	74-42	Y	N	1	4	34	20	21	21	ME	-9.1	-1427.7	845.8	49.1	0.0	740700	810400	97	UTAH MINES LTD.
1011323	80432	74-35	Y	N	1	4	34	20	24	24	ME	-1608.7	-1597.8	887.0	76.5	0.0	740700	810400	97	UTAH MINES LTD.
1011324	80440	74-43	Y	N	1	4	34	20	36	36	ME	-1207.0	-1597.2	853.4	53.6	0.0	740700	810400	97	UTAH MINES LTD.
1011325	80507	68-72	Y	N	1	4	34	21	4	4	ME	-152.4	0.0	883.9	22.9	0.0	721100	810400	66	MANALTA COAL LTD.
1011326	80515	69-72	Y	N	1	4	34	21	4	4	ME	-1609.3	-152.4	883.9	53.3	0.0	721100	830800	66	MANALTA COAL LTD.
1011327	80549	48-72	Y	N	1	4	34	21	6	6	ME	-76.2	-1609.3	873.6	32.0	0.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1011328	80580	65-54	N	N	1	4	34	21	6	6	ME	0.0	0.0	847.3	30.1	0.0	650700	831200	66	MANALTA COAL LTD.
1011329	80556	65-72	Y	N	1	4	34	21	8	8	ME	0.0	-823.0	896.1	62.5	0.0	721100	830800	66	MANALTA COAL LTD.
1011330	80598	65-36	Y	N	1	4	34	21	8	8	ME	0.0	0.0	865.6	62.5	0.0	650700	831200	66	MANALTA COAL LTD.
1011331	80523	71-72	Y	N	1	4	34	21	9	9	ME	-1463.0	-804.7	906.8	62.5	0.0	721100	830800	66	MANALTA COAL LTD.
1011332	80564	70-72	Y	N	1	4	34	21	9	9	ME	-762.0	-1609.3	877.8	32.0	0.0	721100	830800	66	MANALTA COAL LTD.
1011333	80572	77-72	Y	N	1	4	34	21	9	9	ME	-402.3	-1609.3	880.9	25.9	0.0	721200	830800	66	MANALTA COAL LTD.
1011334	388637	R-14	Y	N	1	4	34	21	9	9	ME	0.0	-500.0	861.0	78.5	17.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011335	388645	R-15	N	N	1	4	34	21	10	10	ME	0.0	-20.0	851.0	78.0	31.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011336	388652	R-16	Y	N	1	4	34	21	11	11	ME	-371.0	0.0	829.0	145.0	2.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011337	80614	74-40	N	N	1	4	34	21	12	12	ME	-1600.2	-1516.1	818.4	26.2	0.0	740700	820300	97	UTAH MINES LTD.
1011338	80622	A12	N	N	1	4	34	21	13	13	ME	-201.2	4.6	826.0	36.6	0.0	740600	850200	89	SHELL CANADA RESOURCES LI
1011339	388660	R-17	Y	N	1	4	34	21	13	13	ME	-1609.3	-10.0	841.0	60.0	20.0	800900	851000	52	HOME OIL COMPANY LIMITED
1011340	421198	8116	Y	N	1	4	34	21	14	14	ME	-1593.0	-604.0	828.7	49.0	11.0	810700	840200	50	GULF CANADA CORPORATION
1011341	80499	67-72	Y	N	1	4	34	21	17	17	ME	-914.4	0.0	880.9	32.0	0.0	721100	810400	66	MANALTA COAL LTD.
1011342	80531	66-72	Y	N	1	4	34	21	17	17	ME	-304.8	-1609.3	883.1	47.2	0.0	721100	810400	66	MANALTA COAL LTD.
1011346	308124	81-13	Y	N	1	4	34	21	31	31	ME	-29.0	14.0	865.5	41.4	12.0	810100	860200	17	C U RESOURCES LIMITED
1011347	423392	77-82	Y	N	1	4	34	21	31	31	ME	16.5	-1599.0	874.7	60.0	8.6	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011351	421180	8115	Y	N	1	4	34	21	35	35	ME	-751.0	0.0	836.2	335.0	31.0	810700	860800	50	GULF CANADA CORPORATION
1011352	80465	74-36	Y	N	1	4	34	21	36	36	ME	-268.2	-1602.6	833.6	58.2	0.0	740700	810400	97	UTAH MINES LTD.
1011356	387373	N-10	Y	N	1	4	34	22	6	6	ME	-802.5	-816.2	882.4	60.8	7.0	810900	840200	42	EDMONTON POWER
1011357	387381	N-10C	Y	Y	1	4	34	22	6	6	ME	-808.0	-816.8	882.4	47.0	7.0	810900	861000	42	EDMONTON POWER
1011363	387464	N-42	Y	N	1	4	34	22	15	15	ME	-423.7	1.8	861.0	60.7	5.0	810900	840200	42	EDMONTON POWER
1011364	387456	N-39	Y	N	1	4	34	22	17	17	ME	-39.6	-1605.0	886.9	82.9	7.0	801000	840200	42	EDMONTON POWER
1011365	80754	71-7	Y	N	1	4	34	22	18	18	ME	0.0	0.0	885.0	57.9	0.0	710600	831200	4	ALBERTA COAL SALES
1011366	80713	11A-71	N	N	1	4	34	22	22	22	ME	0.0	-804.7	878.0	33.5	0.0	710600	831200	4	ALBERTA COAL SALES
1011367	387472	N-43	Y	N	1	4	34	22	23	23	ME	-1607.4	-1205.4	854.9	60.3	4.0	810900	861000	42	EDMONTON POWER
1011368	387480	N-44	Y	N	1	4	34	22	23	23	ME	-1606.2	-403.8	873.2	51.2	5.0	801000	851100	42	EDMONTON POWER
1011369	387498	N-44C	Y	Y	1	4	34	22	23	23	ME	-1607.4	-430.3	873.2	24.2	7.0	810900	861000	42	EDMONTON POWER
1011371	80747	71-49	Y	N	1	4	34	22	25	25	ME	0.0	0.0	869.0	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1011372	80762	71-9	Y	N	1	4	34	22	26	26	ME	0.0	0.0	890.0	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1011373	387506	N-45	Y	N	1	4	34	22	26	26	ME	-778.7	16.2	899.1	60.7	7.0	810900	840200	42	EDMONTON POWER
1011374	80721	71-11	Y	N	1	4	34	22	27	27	ME	-1609.3	-804.7	875.0	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1011375	80739	71-10	Y	N	1	4	34	22	29	29	ME	-1609.3	0.0	840.0	47.2	0.0	710600	831200	4	ALBERTA COAL SALES
1011376	80895	71-8	Y	N	1	4	34	22	30	30	ME	0.0	-1609.3	876.2	62.5	0.0	710600	831200	4	ALBERTA COAL SALES
1011377	80807	53-71	N	N	1	4	34	22	31	31	ME	0.0	0.0	845.0	19.8	0.0	710600	831200	4	ALBERTA COAL SALES
1011378	387613	103-81	Y	N	1	4	34	22	31	31	ME	-1608.7	-823.5	873.2	40.5	20.0	810900	861000	42	EDMONTON POWER
1011379	388116	103C	Y	Y	1	4	34	22	31	31	ME	-1608.4	-821.4	873.2	35.1	20.0	810900	840200	42	EDMONTON POWER
1011380	387563	N-74	Y	N	1	4	34	22	33	33	ME	-1567.2	3.4	890.0	73.2	12.0	810900	840200	42	EDMONTON POWER
1011381	387514	N-49	Y	N	1	4	34	22	36	36	ME	1.5	-22.9	874.7	51.8	9.0	801000	851100	42	EDMONTON POWER
1011382	80811	71-4	N	N	1	4	34	23	4	4	ME	0.0	0.0	882.4	53.3	20.1	710600	831200	4	ALBERTA COAL SALES
1011383	80986	6	Y	N	1	4	34	23	4	4	ME	-1609.3	0.0	870.2	53.3	9.8	710600	831200	4	ALBERTA COAL SALES
1011384	80937	71-55	Y	N	1	4	34	23	5	5	ME	-1609.3	0.0	853.4	41.1	10.4	710600	831200	4	ALBERTA COAL SALES
1011385	80994	1-72	Y	N	1	4	34	23	5	5	ME	-1365.5	-1609.3	850.4	32.0	14.0	720500	831200	67	MASTER EXPLORATIONS LTD.
1011386	80978	3	Y	N	1	4	34	23	6	6	ME	0.0	0.0	838.2	22.9	21.9	710600	831200	4	ALBERTA COAL SALES
1011387	81000	2	N	N	1	4	34	23	6	6	ME	-1609.3	-1609.3	897.6	50.3	17.7	710600	831200	4	ALBERTA COAL SALES
1011388	80952	71-50	Y	N	1	4	34	23	7	7	ME	0.0	0.0	859.5	62.5	13.7	710600	831200	4	ALBERTA COAL SALES

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	spdt	drld	cor	company
1011389	80960	1A	Y	N	1	4	34	23	7	7	ME	-9.1	-1.0	856.4	93.0	7.5	710600	831200	4	ALBERTA COAL SALES
1011390	80929	5	N	N	1	4	34	23	10	10	ME	0.0	0.0	823.5	89.5	9.1	710600	831200	4	ALBERTA COAL SALES
1011391	387431	N-25	Y	N	1	4	34	23	17	17	ME	-722.3	3.4	814.4	122.1	5.4	801000	840200	42	EDMONTON POWER
1011392	80945	31-71	Y	N	1	4	34	23	18	18	ME	0.0	0.0	871.7	65.5	3.3	710600	831200	4	ALBERTA COAL SALES
1011393	80903	52-71	Y	N	1	4	34	23	19	19	ME	0.0	0.0	871.7	56.4	3.4	710600	831200	4	ALBERTA COAL SALES
1011394	387621	N-106	Y	N	1	4	34	23	25	25	ME	-24.7	16.5	876.3	72.8	23.0	810900	861000	42	EDMONTON POWER
1011395	387688	172-81	Y	N	1	4	34	23	31	31	ME	-824.7	13.7	877.0	165.4	19.5	810900	840200	42	EDMONTON POWER
1011396	387642	N-132	Y	N	1	4	34	23	31	31	ME	-1530.9	-800.0	879.2	134.0	29.0	801000	840200	42	EDMONTON POWER
1011397	81018	71-54	Y	N	1	4	34	24	12	12	ME	0.0	-804.7	866.0	65.5	5.1	710600	831200	4	ALBERTA COAL SALES
1011398	387423	22-81	Y	N	1	4	34	24	13	13	ME	-748.9	17.1	845.4	61.6	15.0	810900	840200	42	EDMONTON POWER
1000010	539585	85-44	Y	Y	1	4	34	24	19	19	ME	-18.3	-1579.7	836.6	267.1	11.2	851000	890200	94	TRANSALTA UTILITIES CORP.
1011399	616211	81-18	Y	Y	1	4	34	24	34	34	ME	-10.0	-957.0	895.0	131.8	18.0	811000	850400	56	HOGGAY COAL COMPANY
1011400	606287	81-47	Y	Y	1	4	34	25	3	3	ME	-1604.1	-8.4	884.3	119.3	4.5	840800	870200	94	TRANSALTA UTILITIES CORP.
1011401	81034	21-78	Y	N	1	4	34	25	7	7	ME	-120.0	0.0	846.0	304.8	16.9	780000	811200	7	ALBERTA RESEARCH COUNCIL
1011402	619051	81-43	Y	Y	1	4	34	25	12	12	ME	2.1	-47.9	900.6	167.7	9.0	810800	840200	94	TRANSALTA UTILITIES CORP.
1011403	612216	82-02	Y	Y	1	4	34	25	18	18	ME	-1548.6	18.6	832.0	172.0	19.1	821000	841100	94	TRANSALTA UTILITIES CORP.
1011404	81026	7-74	Y	N	1	4	34	25	22	22	ME	-774.2	-1568.5	892.7	44.2	33.0	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011405	619028	81-02	Y	Y	1	4	34	25	27	27	ME	-39.1	-3.4	932.2	178.0	13.1	810800	840200	94	TRANSALTA UTILITIES CORP.
1000011	539577	85-43	Y	Y	1	4	34	25	29	29	ME	-1602.6	-4.9	900.3	154.4	11.4	851000	881100	94	TRANSALTA UTILITIES CORP.
1011406	81042	8-74	Y	N	1	4	34	26	1	1	ME	-287.1	0.0	858.7	292.6	9.1	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011407	606170	84-31	Y	Y	1	4	34	26	11	11	ME	0.3	-1389.2	949.5	237.9	9.0	840800	870200	94	TRANSALTA UTILITIES CORP.
1011408	606188	84-32	Y	Y	1	4	34	26	12	12	ME	-84.1	18.6	943.3	202.5	10.4	840800	890500	94	TRANSALTA UTILITIES CORP.
1011409	606147	84-28	Y	Y	1	4	34	26	19	19	ME	-7.9	-1593.7	939.7	246.6	6.4	840800	870200	94	TRANSALTA UTILITIES CORP.
1011410	606154	84-29	Y	Y	1	4	34	26	22	22	ME	18.0	-1600.3	1015.7	153.9	24.4	840800	870200	94	TRANSALTA UTILITIES CORP.
1000012	539569	85-42	Y	Y	1	4	34	26	25	25	ME	-1586.5	-810.1	915.0	171.8	23.4	851000	890200	94	TRANSALTA UTILITIES CORP.
1011411	606162	84-30	Y	Y	1	4	34	26	27	27	ME	-1577.0	9.1	940.3	213.8	9.0	840800	870200	94	TRANSALTA UTILITIES CORP.
1000013	539593	85-45	Y	Y	1	4	34	27	11	11	ME	-3.4	-1476.9	896.1	274.3	15.2	851000	890200	94	TRANSALTA UTILITIES CORP.
1011412	81067	4-75	Y	N	1	4	34	27	21	21	ME	-400.0	0.0	810.8	103.6	3.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011413	81059	74-53	N	N	1	4	35	12	29	29	ME	-1600.2	-73.2	800.0	35.4	0.0	740700	810400	97	UTAH MINES LTD.
1011414	81133	6	N	N	1	4	35	13	14	16	ME	-1104.5	3.0	810.6	36.6	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011415	81141	8	N	N	1	4	35	13	19	19	ME	19.0	18.3	816.4	45.7	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011416	81158	72-469	Y	N	1	4	35	13	21	21	ME	0.0	0.0	826.7	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1011417	81166	72-470	Y	N	1	4	35	13	24	24	ME	0.0	0.0	810.6	38.6	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1011418	81117	9-75A	N	N	1	4	35	13	31	31	ME	-1112.5	0.0	823.6	36.8	0.0	750500	870200	66	MANALTA COAL LTD.
1011419	81125	9B-75	N	N	1	4	35	13	31	31	ME	-1112.5	-1.1	823.6	38.1	0.0	750500	900200	66	MANALTA COAL LTD.
1011420	81091	6-75A	N	N	1	4	35	13	32	32	ME	-1108.7	0.0	824.5	38.1	0.0	750500	870200	66	MANALTA COAL LTD.
1011421	81109	8-75A	N	N	1	4	35	13	32	32	ME	0.0	-804.7	824.5	13.7	0.0	750500	900200	66	MANALTA COAL LTD.
1011422	81083	5-75A	N	N	1	4	35	13	33	33	ME	0.0	-274.3	824.5	47.2	0.0	750500	900200	66	MANALTA COAL LTD.
1011423	81174	72-466	Y	N	1	4	35	13	33	33	ME	0.0	0.0	826.6	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1011424	81182	74-51	N	N	1	4	35	13	33	33	ME	-17.4	-1.8	825.0	58.2	0.0	740700	810400	97	UTAH MINES LTD.
1011425	81067	1-75A	N	N	1	4	35	13	34	34	ME	-91.4	0.0	830.6	38.1	0.0	750500	870200	66	MANALTA COAL LTD.
1011426	81075	2-75A	N	N	1	4	35	13	35	35	ME	-1280.2	0.0	826.6	38.1	0.0	750500	900200	66	MANALTA COAL LTD.
1011427	81190	1	N	N	1	4	35	13	35	35	ME	-45.7	3.0	826.6	35.1	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011428	81208	3	N	N	1	4	35	14	26	26	ME	-1420.3	3.0	800.3	32.1	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011429	81224	20-75	Y	N	1	4	35	14	31	31	ME	0.0	0.0	821.4	22.3	0.0	750500	890200	66	MANALTA COAL LTD.
1011430	81216	72-465	Y	N	1	4	35	14	36	36	ME	0.0	0.0	810.0	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1011431	372713	50	Y	N	1	4	35	15	2	2	ME	-1609.3	-510.1	815.8	37.0	0.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011432	81414	1297	Y	N	1	4	35	15	5	5	ME	-1207.0	-402.3	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011433	81422	1295	Y	N	1	4	35	15	5	5	ME	-804.7	-804.7	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011434	81430	1294	Y	N	1	4	35	15	5	5	ME	-804.7	-402.3	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011435	372755	49	Y	N	1	4	35	15	10	10	ME	-1274.1	-1609.3	861.1	150.0	24.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011436	81448	62-75	Y	N	1	4	35	15	20	20	ME	13.7	15.2	830.6	152.1	16.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011437	81265	72-505	Y	N	1	4	35	15	22	22	ME	0.0	0.0	816.9	45.7	0.0	721000	831200	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rego	spdt	drld	cor	company
1011438	81281	72-530	Y	N	1	4	35	15	31	31	ME	0.0	0.0	833.6	45.7	0.0	721100	871000	64	LUSCAR LTD.
1011439	81232	72-499	Y	N	1	4	35	15	32	32	ME	0.0	0.0	836.7	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011440	81257	72-504	Y	N	1	4	35	15	32	32	ME	-804.7	0.0	839.1	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011441	81307	1321	Y	N	1	4	35	15	32	32	ME	-402.3	0.0	836.1	48.8	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011442	81372	1399	Y	N	1	4	35	15	32	32	ME	-213.4	-804.7	829.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011443	81380	1400	Y	N	1	4	35	15	32	32	ME	-402.3	-402.3	828.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011444	81240	72-500	Y	N	1	4	35	15	33	33	ME	0.0	-804.7	831.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011445	81273	72-506	Y	N	1	4	35	15	33	33	ME	-804.7	0.0	831.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011446	81299	1225	Y	N	1	4	35	15	33	33	ME	0.0	-1207.0	843.6	48.8	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011447	81315	1296	Y	N	1	4	35	15	33	33	ME	-804.7	-804.7	846.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011448	81320	1293	Y	N	1	4	35	15	33	33	ME	-402.3	-1207.0	846.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011449	81331	1292	Y	N	1	4	35	15	33	33	ME	-1207.0	-804.7	847.8	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011450	81349	1291	Y	N	1	4	35	15	33	33	ME	-804.7	-1207.0	834.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011451	81356	1289	Y	N	1	4	35	15	33	33	ME	-402.3	-402.3	834.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011452	81364	1311	Y	N	1	4	35	15	33	33	ME	-402.3	-804.7	838.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011453	81398	1404	Y	N	1	4	35	15	33	33	ME	-1207.0	0.0	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011454	81406	1405	Y	N	1	4	35	15	33	33	ME	-1207.0	-402.3	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011455	81497	72-496	Y	N	1	4	35	16	1	1	ME	0.0	0.0	840.0	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011456	81455	75-130	N	N	1	4	35	16	10	10	ME	-1600.1	0.0	861.5	45.7	0.0	751000	870200	97	UTAH MINES LTD.
1011457	81463	27	N	N	1	4	35	16	19	19	ME	3.0	-1190.5	848.8	64.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011458	81471	75-128	N	N	1	4	35	16	19	19	ME	3.0	-1539.2	840.8	152.4	0.0	751000	900200	97	UTAH MINES LTD.
1011459	81554	6-78	Y	N	1	4	35	16	19	19	ME	2.0	-1195.0	840.3	150.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011460	81505	60-75	Y	N	1	4	35	16	21	21	ME	-1582.7	0.0	863.6	155.1	41.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011461	81513	60A-75	Y	N	1	4	35	16	21	21	ME	-1524.0	0.0	875.3	216.4	44.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011462	81521	1-78	Y	N	1	4	35	16	24	24	ME	17.7	-24.6	855.3	128.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011463	81489	28	N	N	1	4	35	16	31	31	ME	15.2	-1552.3	858.6	45.7	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011464	81562	2-78	Y	N	1	4	35	16	31	31	ME	15.2	-1584.0	854.9	146.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011465	81539	2-78	Y	Y	1	4	35	16	33	33	ME	-12.0	17.6	867.3	145.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011466	81547	3-78	Y	N	1	4	35	16	35	35	ME	-3.0	3.0	855.5	128.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1011467	81540	75-129	N	N	1	4	35	17	2	2	ME	-3.2	-1583.4	842.5	61.0	0.0	751000	870200	97	UTAH MINES LTD.
1011468	81570	22	N	N	1	4	35	17	8	8	ME	-551.4	3.4	842.4	57.6	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011469	81596	24	N	N	1	4	35	17	18	18	ME	0.0	15.2	841.3	37.4	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011470	81604	25	N	N	1	4	35	17	20	20	ME	15.2	0.0	840.3	27.4	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011471	81612	26	N	N	1	4	35	17	22	22	ME	0.0	15.2	834.2	36.6	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011472	81588	61-75	Y	N	1	4	35	17	28	28	ME	-1582.7	0.0	826.0	123.4	30.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011473	81620	30	N	N	1	4	35	17	32	32	ME	0.0	0.0	826.0	18.3	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011474	81679	1-78	Y	N	1	4	35	19	6	6	ME	-117.7	-1606.6	857.7	33.5	39.0	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011475	616807	81-13	Y	Y	1	4	35	19	16	16	ME	3.0	-39.5	841.0	102.3	13.7	810600	870500	94	TRANSALTA UTILITIES CORP.
1011476	81646	27-74	N	N	1	4	35	19	17	17	ME	0.0	-6.5	821.2	32.0	0.0	740700	860600	66	MANALTA COAL LTD.
1011477	81653	26-74	N	N	1	4	35	19	20	20	ME	-61.0	-609.6	853.4	32.0	0.0	740700	860600	66	MANALTA COAL LTD.
1011480	424184	3-78	Y	N	1	4	35	20	5	5	ME	-3.3	15.8	837.2	48.0	7.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011481	81950	10-78	Y	N	1	4	35	20	7	7	ME	17.4	-1577.9	834.2	54.0	18.0	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011482	81943	2-78	Y	N	1	4	35	20	11	11	ME	-1548.9	3.5	858.9	55.0	22.0	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011484	81960	19-78	Y	N	1	4	35	20	21	21	ME	2.1	-5.2	875.4	71.5	20.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011485	81687	202	N	N	1	4	35	20	22	22	ME	-15.2	0.0	842.6	45.7	0.0	730900	850300	64	LUSCAR LTD.
1011486	81711	21-74	N	N	1	4	35	20	27	27	ME	0.0	-213.4	871.7	61.0	0.0	740700	860600	66	MANALTA COAL LTD.
1011490	81729	22-74	N	N	1	4	35	20	27	27	ME	-1609.3	-487.7	861.1	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011491	82016	57-78	Y	N	1	4	35	20	27	27	ME	-105.2	-87.0	862.6	47.5	16.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011492	82024	58-78	Y	N	1	4	35	20	27	27	ME	3.7	-1594.4	900.7	90.0	16.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011493	81695	203	N	N	1	4	35	20	28	28	ME	15.2	0.0	880.0	103.6	0.0	730900	850300	64	LUSCAR LTD.
1011494	81737	23-74	N	N	1	4	35	20	28	28	ME	-1609.3	-335.3	874.8	38.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011495	81745	8-74	Y	N	1	4	35	20	32	32	ME	-792.5	-1609.3	874.8	6.1	0.0	740700	860600	66	MANALTA COAL LTD.
1011496	81752	7-74	Y	N	1	4	35	20	33	33	ME	-15.2	-1609.3	923.2	53.3	0.0	740700	860600	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	meta	mete	elev	td	rege	cpdt	drld	cor	company
1011497	81992	54-78	Y	N	1	4	35	20	33	33	NE	-29.9	17.1	905.0	90.0	36.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011498	81984	26-78C	Y	Y	1	4	35	20	34	34	NE	-44.2	14.3	869.3	46.0	7.0	781000	900200	79	PANCANADIAN PETROLEUM LTD
1011499	81703	204	Y	N	1	4	35	20	35	35	NE	-8.5	-8.5	860.2	48.8	0.0	730900	850800	64	LUSCAR LTD.
1011500	81760	19-74	Y	N	1	4	35	20	35	35	NE	0.0	-121.9	861.1	30.1	0.0	740700	890600	66	MANALTA COAL LTD.
1011501	81778	20-74	Y	N	1	4	35	20	35	35	NE	-30.5	-1609.3	870.2	47.2	0.0	740700	890600	66	MANALTA COAL LTD.
1011503	81976	26-78	Y	N	1	4	35	20	35	35	NE	-45.7	-1607.5	869.3	150.0	18.0	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011504	82008	56-78	Y	N	1	4	35	20	35	35	NE	1.8	-152.4	864.4	72.0	15.0	780900	900200	79	PANCANADIAN PETROLEUM LTD
1011512	82099	7-78	Y	N	1	4	35	21	4	4	NE	-1612.1	-1587.0	865.7	96.0	0.5	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011513	423483	75-82	Y	N	1	4	35	21	5	5	NE	-830.3	16.5	880.9	54.0	14.6	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011514	423475	76-82	Y	N	1	4	35	21	6	6	NE	-827.2	2.7	903.1	67.0	13.8	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011515	82107	8-78	Y	N	1	4	35	21	7	7	NE	-1607.2	17.1	896.1	102.0	12.0	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011516	82115	9-78	Y	N	1	4	35	21	7	7	NE	-21.0	-8.8	866.5	73.0	21.0	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011517	423509	74-82	Y	N	1	4	35	21	8	8	NE	-1591.0	3.7	871.0	42.4	20.9	821000	841100	79	PANCANADIAN PETROLEUM LTD
1011518	82081	6-78	N	N	1	4	35	21	9	9	NE	-1569.1	3.7	848.3	41.0	12.0	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011519	82073	5-78	Y	N	1	4	35	21	12	12	NE	-1599.3	3.7	828.0	50.0	7.0	780800	840200	79	PANCANADIAN PETROLEUM LTD
1011522	82123	14-78	N	N	1	4	35	21	17	17	NE	-44.8	3.0	851.4	35.5	20.0	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011523	423491	71-82	Y	N	1	4	35	21	17	17	NE	-815.0	3.4	870.9	36.2	8.0	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011524	423517	78-82	Y	N	1	4	35	21	17	17	NE	-804.9	2.7	892.4	60.3	9.0	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011525	82131	15-78	Y	N	1	4	35	21	18	18	NE	-27.4	2.7	894.1	78.0	15.	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011526	423426	66-82	Y	N	1	4	35	21	19	19	NE	-118.3	15.5	863.3	42.0	9.8	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011527	423525	67-82	Y	N	1	4	35	21	19	19	NE	-788.4	15.5	860.9	40.0	22.2	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011528	423533	69-82	Y	N	1	4	35	21	19	19	NE	-36.6	-1599.0	886.0	60.1	15.0	821000	841100	79	PANCANADIAN PETROLEUM LTD
1011529	82149	18-78	Y	N	1	4	35	21	24	24	NE	-44.8	1.8	860.8	99.0	36.3	780800	840200	79	PANCANADIAN PETROLEUM LTD
1011530	389049	16-80	Y	N	1	4	35	21	30	30	NE	-6.0	-1609.0	869.0	120.2	20.0	800900	851000	66	MANALTA COAL LTD.
1011531	389056	17A-80	Y	Y	1	4	35	21	31	31	NE	-910.0	-1600.0	861.0	31.4	11.0	800900	851000	66	MANALTA COAL LTD.
1011532	389080	17-80	Y	N	1	4	35	21	31	31	NE	-914.0	-1609.0	861.0	36.4	11.0	800900	851000	66	MANALTA COAL LTD.
1011533	423442	63-82	Y	N	1	4	35	21	31	31	NE	-1592.2	-768.7	856.9	36.4	7.8	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011534	394189	84-81	Y	N	1	4	35	21	33	33	NE	17.1	-489.2	861.0	85.0	18.0	810600	860700	42	EDMONTON POWER
1011535	82156	24-78	Y	N	1	4	35	21	34	34	NE	14.5	-4.9	906.9	130.5	7.3	780800	850500	79	PANCANADIAN PETROLEUM LTD
1011536	82065	9-74	N	N	1	4	35	21	35	35	NE	0.0	-975.4	876.0	53.3	0.0	740700	820300	66	MANALTA COAL LTD.
1011537	394171	81-81	Y	N	1	4	35	21	35	35	NE	15.2	-938.9	876.3	75.2	29.0	810600	860700	42	EDMONTON POWER
1011538	394197	82	Y	N	1	4	35	21	35	35	NE	3.4	-1508.9	912.8	69.8	8.0	801000	851100	42	EDMONTON POWER
1011539	394205	82C	Y	Y	1	4	35	21	35	35	NE	3.4	-1507.3	912.8	70.0	12.0	810800	861000	42	EDMONTON POWER
1011540	387571	N-76	Y	N	1	4	35	22	4	4	NE	-1586.4	12.5	902.2	96.6	17.0	801000	840200	42	EDMONTON POWER
1011541	387597	N-98	Y	N	1	4	35	22	5	5	NE	-788.9	18.6	866.4	36.4	11.0	810900	840200	42	EDMONTON POWER
1011542	82164	A13	Y	N	1	4	35	22	9	9	NE	-419.1	3.8	850.9	67.1	32.0	740600	820200	89	SHELL CANADA RESOURCES LI
1011543	387605	N-100	Y	N	1	4	35	22	9	9	NE	4.6	-1593.7	874.7	84.4	20.0	810900	840200	42	EDMONTON POWER
1011544	387555	N-69	Y	N	1	4	35	22	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1011545	423386	69-82	Y	N	1	4	35	22	13	13	NE	-1460.0	4.9	889.2	60.2	14.6	821000	841100	79	PANCANADIAN PETROLEUM LTD
1011546	82190	16-78	Y	N	1	4	35	22	14	14	NE	-41.6	16.5	897.3	96.0	11.0	781000	850500	79	PANCANADIAN PETROLEUM LTD
1011547	387639	N-111	Y	N	1	4	35	22	17	17	NE	16.5	-1562.0	876.3	84.5	25.0	810900	840200	42	EDMONTON POWER
1011548	387589	N-83	Y	N	1	4	35	22	22	22	NE	-28.4	3.7	885.2	110.0	20.0	810900	861000	42	EDMONTON POWER
1011549	82180	19-77	Y	Y	1	4	35	22	23	23	NE	-281.2	-281.2	880.4	102.0	18.7	770600	811200	7	ALBERTA RESEARCH COUNCIL
1011550	387522	N-57	Y	N	1	4	35	22	24	24	NE	-1518.4	-4.3	893.0	84.5	16.0	810900	861000	42	EDMONTON POWER
1011551	387530	N-57C	Y	Y	1	4	35	22	24	24	NE	-1529.1	-4.3	893.0	66.1	16.0	810900	861000	42	EDMONTON POWER
1011552	423418	68-82	Y	N	1	4	35	22	24	24	NE	-1396.8	-19.5	896.2	78.3	11.5	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011553	387548	N-59	Y	N	1	4	35	22	25	25	NE	-1579.1	-85.5	888.4	78.6	18.0	801000	861100	42	EDMONTON POWER
1011554	423400	70-82	Y	N	1	4	35	22	28	28	NE	-1522.9	3.7	918.5	124.0	11.0	821000	841100	79	PANCANADIAN PETROLEUM LTD
1011555	82214	23-78	Y	N	1	4	35	22	32	32	NE	-1600.3	11.0	905.0	106.0	10.0	781000	840200	79	PANCANADIAN PETROLEUM LTD
1011556	387779	N-257	Y	N	1	4	35	22	33	33	NE	-7.9	-786.3	895.1	78.0	16.0	801000	840200	42	EDMONTON POWER
1011557	82172	A17	Y	N	1	4	35	22	34	34	NE	-160.0	17.1	880.0	70.1	33.3	740600	820200	89	SHELL CANADA RESOURCES LI
1011558	423459	60-82	Y	N	1	4	35	22	35	35	NE	-60.4	3.4	872.2	54.3	8.0	821000	841100	79	PANCANADIAN PETROLEUM LTD
1011559	82206	22-78	Y	N	1	4	35	22	36	36	NE	-1584.7	16.5	865.5	120.0	16.0	781000	840200	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	meta	mete	elev	td	rege	cpdt	drld	cor	company
1011560	389023	14-80	Y	N	1	4	35	22	36	36	NE	-838.0	-1609.0	867.0	48.9	18.0	800900	851000	66	MANALTA COAL LTD.
1011561	389031	15-80	Y	N	1	4	35	22	36	36	NE	-1570.0	-1609.0	867.0	48.8	13.0	800900	851000	66	MANALTA COAL LTD.
1011562	423434	62-82	Y	N	1	4	35	22	36	36	NE	3.1	17.4	864.6	38.0	10.4	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011563	423467	61-82	Y	N	1	4	35	22	36	36	NE	17.1	-821.4	857.2	36.4	9.9	821000	871100	79	PANCANADIAN PETROLEUM LTD
1011564	387654	N-130	Y	N	1	4	35	23	12	12	NE	6.1	-905.2	905.2	101.2	24.0	801000	840200	42	EDMONTON POWER
1011565	387670	N-161	Y	N	1	4	35	23	16	16	NE	-906.7	3.8	946.4	150.6	17.0	801100	840200	42	EDMONTON POWER
1011566	419036	81-01	Y	Y	1	4	35	23	20	20	NE	-4.0	-16.5	923.2	135.7	26.2	810700	840200	94	TRANSALTA UTILITIES CORP.
1011567	387647	N-129	Y	N	1	4	35	23	25	25	NE	-41.1	14.0	883.9	87.2	35.0	801000	840200	42	EDMONTON POWER
1011568	387704	188-81	N	N	1	4	35	23	33	33	NE	-1527.0	15.5	944.8	87.5	17.0	810900	840200	42	EDMONTON POWER
1011569	418194	81-20C	Y	Y	1	4	35	24	9	9	NE	-4.0	-696.8	925.0	152.0	17.0	811200	850500	53	HUDBAY COAL COMPANY
1011570	418228	81-17	Y	N	1	4	35	24	10	10	NE	-1458.0	-1622.0	904.8	128.0	30.5	811100	850500	53	HUDBAY COAL COMPANY
1011571	418236	81-16	Y	N	1	4	35	24	11	11	NE	0.0	-1579.0	878.8	104.0	27.4	811100	850500	53	HUDBAY COAL COMPANY
1011572	418202	81-19C	Y	Y	1	4	35	24	12	12	NE	-6.0	-893.0	931.6	146.0	13.0	811200	870200	53	HUDBAY COAL COMPANY
1011573	418251	81-14	Y	N	1	4	35	24	12	12	NE	-1236.0	-46.0	921.4	152.4	12.2	811100	850500	53	HUDBAY COAL COMPANY
1011574	418269	81-13	Y	N	1	4	35	24	12	12	NE	-2.0	-927.0	931.4	152.0	12.2	811100	861200	53	HUDBAY COAL COMPANY
1011575	82230	9-78	Y	Y	1	4	35	24	14	14	NE	0.0	-1586.8	876.3	242.3	15.6	780800	811200	7	ALBERTA RESEARCH COUNCIL
1011576	418285	81-11	Y	N	1	4	35	24	15	15	NE	-546.0	-1621.0	882.9	109.0	24.4	811000	861100	53	HUDBAY COAL COMPANY
1011577	418277	81-12	Y	N	1	4	35	24	16	16	NE	-1629.0	-789.0	925.0	150.0	18.3	811100	861200	53	HUDBAY COAL COMPANY
1011578	506139	84-27	Y	Y	1	4	35	24	17	17	NE	-35.7	3.7	925.8	159.1	12.0	840800	870200	94	TRANSALTA UTILITIES CORP.
1011579	418319	81-08	Y	N	1	4	35	24	20	20	NE	-1.0	-1043.0	908.3	140.0	12.2	811000	850500	53	HUDBAY COAL COMPANY
1011580	418368	81-03	Y	N	1	4	35	24	20	20	NE	-1559.0	-1622.0	917.1	180.5	11.6	811000	850500	53	HUDBAY COAL COMPANY
1011581	82222	9-74	N	N	1	4	35	24	21	21	NE	-21.3	-170.7	883.0	89.9	25.9	740600	810700	7	ALBERTA RESEARCH-COUNCIL
1011582	418244	81-15	Y	N	1	4	35	24	23	23	NE	-1593.0	-14.0	928.4	151.8	16.0	811100	861200	53	HUDBAY COAL COMPANY
1011583	418293	81-10	Y	N	1	4	35	24	24	24	NE	-9.0	-780.0	930.3	146.8	15.8	811000	850500	53	HUDBAY COAL COMPANY
1011584	418301	81-09	Y	N	1	4	35	24	27	27	NE	-1610.0	-211.0	930.0	188.5	15.2	811000	861100	53	HUDBAY COAL COMPANY
1011585	418327	81-07	Y	N	1	4	35	24	27	27	NE	0.0	-739.0	939.7	162.5	24.4	811000	850500	53	HUDBAY COAL COMPANY
1011586	418186	81-21C	Y	Y	1	4	35	24	28	28	NE	-1586.0	-1603.0	880.8	110.0	42.0	811200	870200	53	HUDBAY COAL COMPANY
1011587	506261	84-45	Y	N	1	4	35	24	28	28	NE	-1607.1	-239.9	879.9	109.4	26.0	840800	890900	94	TRANSALTA UTILITIES CORP.
1011588	418384	81-01	Y	N	1	4	35	24	30	30	NE	-1620.0	-1300.0	907.0	160.5	15.2	811000	850500	53	HUDBAY COAL COMPANY
1011589	418376	81-02	Y	N	1	4	35	24	32	32	NE	-1420.0	-1609.0	901.7	152.4	18.3	811000	850500	53	HUDBAY COAL COMPANY
1011590	506113	84-22	Y	N	1	4	35	24	32	32	NE	-1550.7	11.5	896.4	131.0	46.4	840800	890900	94	TRANSALTA UTILITIES CORP.
1011591	418343	81-05	Y	N	1	4	35	24	34	34	NE	-400.0	-5.0	941.6	166.0	9.1	811000	861100	53	HUDBAY COAL COMPANY
1050014	539551	85-41	Y	Y	1	4	35	25	3	3	NE	-1520.3	-1176.0	924.7	176.3	19.4	850900	890200	94	TRANSALTA UTILITIES CORP.
1050015	539528	85-37	Y	Y	1	4	35	25	11	11	NE	-171.9	-1401.9	944.0	204.4	8.6	850900	890200	94	TRANSALTA UTILITIES CORP.
1050016	539494	85-31	Y	Y	1	4	35	25	19	19	NE	-61.9	-32.0	954.6	215.9	31.4	850900	890200	94	TRANSALTA UTILITIES CORP.
1011592	82248	4-74	Y	N	1	4	35	25	21	21	NE	-621.8	19.8	930.4	211.8	6.1	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011593	506121	84-26	Y	N	1	4	35	25	24	24	NE	-1476.4	20.1	926.2	173.8	9.1	840800	890900	94	TRANSALTA UTILITIES CORP.
1011594	506105	84-20	Y	Y	1	4	35	25	26	26	NE	-18.9	-1603.5	943.6	200.4	8.8	840900	870200	94	TRANSALTA UTILITIES CORP.
1011595	506097	84-19	Y	Y	1	4	35	25	29	29	NE	-227.4	2.4	976.2	243.8	16.5	840800	870200	94	TRANSALTA UTILITIES CORP.
1011596	432328	82-05	Y	Y	1	4	35	25	33	33	NE	3.0	-1566.2	983.9	257.0	3.9	821000	841100	94	TRANSALTA UTILITIES CORP.
1011597	431296	80-26	Y	N	1	4	35	25	35	35	NE	6.9	-130.5	929.6	183.4	15.5	801100	840200	18	CALGARY POWER LTD.
1011598	432344	82-03	Y	Y	1	4	35	26	3	3	NE	-1567.9	-1308.1	940.8	242.0	6.1	821000	841100	94	TRANSALTA UTILITIES CORP.
1050017	539544	85-40	Y	N	1	4	35	26	3	3	NE	-1607.1	-1409.9	916.9	185.0	7.3	850900	901000	94	TRANSALTA UTILITIES CORP.
1050018	539536	85-39	Y	Y	1	4	35	26	5	5	NE	-1512.4	-1559.0	977.4	277.3	3.2	850900	890200	94	TRANSALTA UTILITIES CORP.
1050019	539510	85-34	Y	Y	1	4	35	26	16	16	NE	-1467.2	5.2	967.1	259.1	3.6	850900	890200	94	TRANSALTA UTILITIES CORP.
1050020	539502	85-33	Y	N	1	4	35	26	18	18	NE	-827.2	-5.8	1014.6	324.4	7.1	850900	890200	94	TRANSALTA UTILITIES CORP.
1011599	506246	84-43	Y	Y	1	4	35	26	20	20	NE	-39.6	-1606.5	963.1	271.6	18.6	840900	870200	94	TRANSALTA UTILITIES CORP.
1011600	506279	84-46	Y	Y	1	4	35	26	24	24	NE	-956.7	17.7	911.3	182.0	12.6	840900	870200	94	TRANSALTA UTILITIES CORP.
1050021	539486	85-30	Y	Y	1	4	35	26	25	25	NE	-1607.4	-1267.9	912.8	185.9	10.5	851000	890200	94	TRANSALTA UTILITIES CORP.
1011601	82255	10-74	Y	Y	1	4	35	26	27	27	NE	-1030.1	-12.2	944.8	242.3	9.1	740600	810700	7	ALBERTA RESEARCH COUNCIL
1011602	506253	84-44	Y	Y	1	4	35	26	28	28	NE	-1560.4	-47.9	937.8	231.2	16.6	840900	870200	94	TRANSALTA UTILITIES CORP.
1011603	418145	81-03	Y	N	1	4	35	26	34	34	NE	-1537.0	-1627.0	983.0	280.0	9.1	811100	850500	53	HUDBAY COAL COMPANY
1011604	506071	84-15	Y	Y	1	4	35	26	36	36	NE	4.0	-1449.6	924.4	212.7	32.1	840900	870200	94	TRANSALTA UTILITIES CORP.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	meta	mete	elev	td	rege	cpdt	drld	cor	company
1011605	510867	2	N	N	1	4	36	11	3	3	NE	-1609.3	-408.0	812.3	6.1	1.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011606	510853	2	N	N	1	4	36	11	15	15	NE	-1400.0	0.0	889.2	14.1	1.5	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011607	510862	2	N	N	1	4	36	11	20	20	NE	-1200.0	0.0	846.7	15.2	1.5	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011608	82243	2	N	N	1	4	36	12	3	3	NE	-1392.9	0.0	825.0	15.2	0.0	750500	870300	54	IMPERIAL OIL LIMITED
1011609	510883	5	N	N	1	4	36	12	25	25	NE	-1200.0	0.0	815.3	21.3	2.3	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011610	510891	5	N	N	1	4	36	12	25	25	NE	-1199.0	0.0	815.3	14.7	0.0	831000	870300	7	ALBERTA RESEARCH COUNCIL
1011611	82338	3-75A	Y	N	1	4	36	13	1	1	NE	-1520.0	0.0	811.4	32.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011612	82446	6-75A	Y	N	1	4	36	13	3	3	NE	-426.7	0.0	824.2	32.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011613	82420	7-75A	Y	N	1	4	36	13	6	6	NE	-1585.0	0.0	823.0	32.0	0.0	750500	900200	66	MANALTA COAL LTD.
1011614	82461	3	Y	N	1	4	36	13	9	9	NE	5.1	15.2	822.7	50.3	0.0	731000	850900	54	IMPERIAL OIL LIMITED
1011615	82354	12-75A	Y	N	1	4	36	13	19	19	NE	-30.5	0.0	839.7	36.6	0.0	750500	870200	66	MANALTA COAL LTD.
1011616	82362	13-75A	Y	N	1	4	36	13	20	20	NE	-804.7	0.0	831.5	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011617	82370	14-75A	Y	N	1	4	36	13	21	21	NE	-1478.3	0.0	831.5	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011618	82388	15-75A	Y	N	1	4	36	13	22	22	NE	0.0	-761.1	825.6	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011619	82271	4	Y	N	1	4	36	13	24	24	NE	-91.1	15.2	823.3	32.0	0.0	731000	880900	54	IMPERIAL OIL LIMITED
1011620	82297	74-52	Y	N	1	4	36	13	25	25	NE	-1600.2	-91.4	823.0	36.2	0.0	740700	810400	97	UTAH MINES LTD.
1011621	82412	18-75A	Y	N	1	4	36	13	26	26	NE	0.0	0.0	832.1	15.8	0.0	750500	870200	66	MANALTA COAL LTD.
1011622	82339	21-75A	Y	N	1	4	36	13	27	27	NE	0.0	0.0	827.3	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011623	82289	74-50	Y	N	1	4	36	13	31	31	NE	-21.3	-7.6	815.3	33.5	0.0	740700	810400	97	UTAH MINES LTD.
1011624	82313	72-472	Y	N	1	4	36	13	32	32	NE	0.0	-804.7	819.9	45.7	0.0	731200	831200	45	FORESTBURG COLLIERIES LTD
1011625	82347	22-75A	Y	N	1	4	36	13	33	33	NE	0.0	0.0	823.0	16.7	0.0	750500	870200	66	MANALTA COAL LTD.
1011626	82453	72-467	Y	N	1	4	36	13	33	33	NE	-6.1	-1.0	823.0	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1011627	82305	71-131	Y	N	1	4	36	13	34	34	NE	0.0	0.0	817.9	45.7	0.0	731200	831200	45	FORESTBURG COLLIERIES LTD
1011628	82321	20-75A	Y	N	1	4	36	13	35	35	NE	0.0	-1570.9	829.1	16.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011629	82339	16-75A	Y	N	1	4	36	13	35	35	NE	0.0	-1565.8	831.5	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011630	82404	17-75A	Y	N	1	4	36	13	36	36	NE	-1447.8	0.0	832.1	22.9	0.0	750500	870200	66	MANALTA COAL LTD.
1011631	82255	10	Y	N	1	4	36	14	2	2	NE	-1450.1	15.2	828.4	32.0	0.0	731000	850900	54	IMPERIAL OIL LIMITED
1011632	82560	26-75	Y	N	1	4	36	14	6	6	NE	0.0	-1585.0	826.8	22.9	0.0	750500	900200	66	MANALTA COAL LTD.
1011633	82578	22	Y	N	1	4	36	14	7	7	NE	15.2	-755.9	818.7	45.7	0.0	731000	880900	54	IMPERIAL OIL LIMITED
1011634	82586	72-508	Y	N	1	4	36	14	7	7	NE	0.0	0.0	816.9	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011635	82529	19-75A	Y	N	1	4	36	14	13	13	NE	-15.2	0.0	823.6	32.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011636	82552	25-75	Y	N	1	4	36	14	18	18	NE	0.0	0.0	816.0	38.1	0.0	750500	870200	66	MANALTA COAL LTD.
1011637	82545	1214	Y	N	1	4	36	14	19	19	NE	0.0	-804.7	841.3	36.6	0.0	731200	880900	64	LUSCAR LTD.
1011638	82479	72-507	Y	N	1	4	36	14	20	20	NE	0.0	0.0	833.0	45.7	0.0	731200	831200	64	LUSCAR LTD.
1011639	82487	16	Y	N	1	4	36	14	24	24	NE	0.0	-26.0	828.8	32.0	0.0	731000	880900	54	IMPERIAL OIL LIMITED
1011640	82537	11-75A	Y	N	1	4	36	14	24	24	NE	-15.2	0.0	827.2	22.9	0.0	750500	900200	66	MANALTA COAL LTD.
1011641	390553	10-79	Y	N	1	4	36	14	30	30	NE	-1551.1	-1609.0	832.8	54.0	6.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011642	82602	5-77	Y	N	1	4	36	14	31	31	NE	17.1	-5.0	831.1	36.6	25.0	770700	870200	79	PANCANADIAN PETROLEUM LTD
1011643	82503	20	Y	N	1	4	36	14	34	34	NE	0.0	0.0	821.8	61.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011644	82495	17	Y	N	1	4	36	14	36	36	NE	3.0	-36.6	816.6	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011645	82511	72-471	Y	N	1	4	36	14	36	36	NE	0.0	0.0	816.2	45.7	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1011646	83816	27-75	Y	N	1	4	36	15	1	1	NE	0.0	0.0	831.3	32.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011647	82610	1282	Y	N	1	4	36	15	4	4	NE	-804.7	-1005.6	846.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011648	82628	1283	Y	N	1	4	36	15	4	4	NE	-402.3	-1207.0	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011649	82636	1286	Y	N	1	4	36	15	4	4	NE	-804.7	-1207.0	848.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011650	82644	1287	Y	N	1	4	36	15	4	4	NE	-1207.0	-1207.0	846.8	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011651	82651	1292	Y	N	1	4	36	15	4	4	NE	-1609.3	-1609.7	848.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011652	82669	1226	Y	N	1	4	36	15	4	4	NE	-1207.0	0.0	843.4	48.8	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011653	82677	1232	Y	N	1	4	36	15	5	5	NE	-402.3	0.0	856.7	42.7	0.0	731100	810400	45	FORESTBURG COLLIERIES LTD
1011654	82685	1247	Y	N	1	4	36	15	5	5	NE	0.0	-804.7	847.1	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011655	82693	1248	Y	N	1	4	36	15	5	5	NE	0.0	-1207.0	846.2	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011656	[illegible]	[illegible]	Y	N	1	4	36	15	5	5	NE	[illegible]	[illegible]	[illegible]	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011657	82701	1284	Y	N	1	4	36	15	5	5	NE	-402.3	0.0	850.8	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011658	82719	1285	Y	N	1	4	36	15	5	5	NE	0.0	-402.3	850.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	rc	meta	mete	elev	td	rege	cpdt	drld	cor	company
1011659	82727	1288	Y	N	1	4	36	15	5	5	NE	-1127.0	-804.7	837.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011660	82735	1289	Y	N	1	4	36	15	5	5	NE	-402.3	-804.7	845.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011661	82743	1290	Y	N	1	4	36	15	5	5	NE	-1609.3	-731.5	834.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011662	82750	1291	Y	N	1	4	36	15	5	5	NE	-1207.0	-402.3	837.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011663	82768	1347	Y	N	1	4	36	15	5	5	NE	-402.4	-402.3	845.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011664	82776	1346	Y	N	1	4	36	15	5	5	NE	-402.3	-1207.0	848.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011665	82784	1367	Y	N	1	4	36	15	5	5	NE	-804.7	-1207.0	848.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011666	82792	1350	Y	N	1	4	36	15	5	5	NE	-1207.0	-1207.0	845.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011667	83667	72-501	Y	N	1	4	36	15	6	6	NE	0.0	0.0	839.4	27.4	0.0	721000	831200	64	LUSCAR LTD.
1011668	83675	72-503	Y	N	1	4	36	15	6	6	NE	-804.7	0.0	840.9	36.6	0.0	721000	831200	64	LUSCAR LTD.
1011669	82800	1230	Y	N	1	4	36	15	6	6	NE	-402.3	0.0	857.1	36.6	0.0	731100	880900	45	FORESTBURG COLLIERIES LTD
1011670	82818	1358	Y	N	1	4	36	15	6	6	NE	-804.7	-402.3	851.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011671	82826	1359	Y	N	1	4	36	15	6	6	NE	-402.4	-402.3	848.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011672	83683	72-489	Y	N	1	4	36	15	6	6	NE	0.0	0.0	849.2	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011673	82834	1223	Y	N	1	4	36	15	7	7	NE	0.0	-1207.0	843.3	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011674	82842	1224	Y	N	1	4	36	15	7	7	NE	0.0	-402.3	847.7	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011675	82859	1240	Y	N	1	4	36	15	7	7	NE	-402.3	0.0	846.7	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011676	82867	1361	Y	N	1	4	36	15	7	7	NE	-402.3	-402.3	844.1	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011677	82875	1360	Y	N	1	4	36	15	7	7	NE	-804.7	-804.7	842.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011678	82883	1362	Y	N	1	4	36	15	7	7	NE	-804.7	-402.3	841.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011679	82891	1357	Y	N	1	4	36	15	7	7	NE	-402.3	-804.7	842.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011680	82909	1363	Y	N	1	4	36	15	7	7	NE	-1609.3	-402.3	846.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011681	82917	1365	Y	N	1	4	36	15	7	7	NE	-1207.0	-402.3	846.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011682	82925	1369	Y	N	1	4	36	15	7	7	NE	-1207.0	-804.7	842.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011683	82933	1370	Y	N	1	4	36	15	7	7	NE	-1609.3	-804.7	835.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011684	82941	1371	Y	N	1	4	36	15	7	7	NE	-1207.0	-1207.0	835.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011685	83691	72-515	Y	N	1	4	36	15	7	7	NE	0.0	0.0	840.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011686	83709	72-517	Y	N	1	4	36	15	7	7	NE	0.0	-804.7	840.0	42.7	0.0	721000	831200	64	LUSCAR LTD.
1011687	83717	72-518	Y	N	1	4	36	15	7	7	NE	-804.7	0.0	844.3	42.7	0.0	721000	831200	64	LUSCAR LTD.
1011688	82958	1209	Y	N	1	4	36	15	8	8	NE	0.0	-1207.0	845.5	42.7	0.0	731100	880900	45	FORESTBURG COLLIERIES LTD
1011689	82966	1210	Y	N	1	4	36	15	8	8	NE	0.0	-402.3	855.2	36.6	0.0	731100	880900	45	FORESTBURG COLLIERIES LTD
1011690	82974	1306	Y	N	1	4	36	15	8	8	NE	-1207.0	-402.3	846.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011691	82982	1305	Y	N	1	4	36	15	8	8	NE	-813.9	-1207.0	845.1	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011692	82990	1304	Y	N	1	4	36	15	8	8	NE	-1207.0	-1207.0	845.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011693	83006	1307	Y	N	1	4	36	15	8	8	NE	-1207.0	-804.7	848.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011694	83014	1308	Y	N	1	4	36	15	8	8	NE	-1609.3	0.0	849.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011695	83022	1342	Y	N	1	4	36	15	8	8	NE	-313.9	-804.7	841.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011696	83030	1346	Y	N	1	4	36	15	8	8	NE	-402.3	-1207.0	841.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011697	83048	1348	Y	N	1	4	36	15	8	8	NE	-804.7	-804.7	840.1	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011698	83055	1349	Y	N	1	4	36	15	8	8	NE	-804.7	-402.3	837.4	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011699	83725	72-494	Y	N	1	4	36	15	9	9	NE	0.0	0.0	821.4	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011700	83733	72-514	Y	N	1	4	36	15	9	9	NE	0.0	-804.7	842.8	36.6	0.0	721000	831200	64	LUSCAR LTD.
1011701	83063	1211	Y	N	1	4	36	15	9	9	NE	0.0	-1207.0	816.9	36.6	0.0	731100	880900	45	FORESTBURG COLLIERIES LTD
1011702	83741	72-502	Y	N	1	4	36	15	10	10	NE	0.0	0.0	839.4	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011704	398567	12	N	N	1	4	36	15	12	12	NE	0.0	0.0	822.0	42.0	15.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011705	516666	85-001	Y	N	1	4	36	15	12	12	NE	-805.0	-805.0	839.5	42.7	6.1	851000	901000	6	ALBERTA POWER LIMITED
1011706	83071	1352	Y	N	1	4	36	15	13	13	NE	-1207.0	-402.3	827.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011707	83089	1354	Y	N	1	4	36	15	13	13	NE	0.0	-402.3	840.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011708	83097	1355	Y	N	1	4	36	15	13	13	NE	-402.3	-402.0	834.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011709	83105	1360	Y	N	1	4	36	15	13	13	NE	-402.3	-804.7	826.1	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011710	83113	1361	Y	N	1	4	36	15	13	13	NE	-804.7	-804.7	827.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011711	83121	1363	Y	N	1	4	36	15	13	13	NE	-1609.3	-402.3	827.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011712	398542	9	N	N	1	4	36	15	13	13	NE	0.0	0.0	832.0	46.0	6.0	790600	900200	43	ESSO RESOURCES CANADA LIM

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	spdt	drld	cor	company
1011713	83824	24-75A	Y	N	1	4	36	15	14	14	NE	0.0	0.0	832.1	38.1	0.0	750500	900200	66	MANALTA COAL LTD.
1011714	516682	85-003	Y	N	1	4	36	15	14	14	NE	-805.0	-270.0	825.0	42.7	0.0	851000	901000	6	ALBERTA POWER LIMITED
1011715	83139	1303	Y	N	1	4	36	15	15	15	NE	-1207.0	-402.3	810.0	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011716	83147	1323	Y	N	1	4	36	15	17	17	NE	-1207.0	-1207.0	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011717	83154	1328	Y	N	1	4	36	15	17	17	NE	-402.3	-402.3	830.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011718	83162	1329	Y	N	1	4	36	15	17	17	NE	-344.4	-804.7	834.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011719	83170	1330	Y	N	1	4	36	15	17	17	NE	-402.3	-1207.0	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011720	83188	1331	Y	N	1	4	36	15	17	17	NE	-804.7	-402.3	830.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011721	83196	1332	Y	N	1	4	36	15	17	17	NE	0.0	-1207.0	838.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011722	83204	1333	Y	N	1	4	36	15	17	17	NE	-804.7	-804.7	836.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011723	83212	1334	Y	N	1	4	36	15	17	17	NE	-1207.0	-804.7	839.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011724	83220	1335	Y	N	1	4	36	15	17	17	NE	0.0	-804.7	835.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011725	83238	1336	Y	N	1	4	36	15	17	17	NE	-880.9	-1207.0	840.0	45.7	0.	731200	881100	45	FORESTBURG COLLIERIES LTD
1011726	83246	1341	Y	N	1	4	36	15	17	17	NE	-1207.0	-402.3	835.2	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011727	83253	1227	Y	N	1	4	36	15	18	18	NE	0.0	-1207.0	844.7	30.5	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011728	83261	1228	Y	N	1	4	36	15	18	18	NE	0.0	-402.3	845.5	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011729	83279	1229	Y	N	1	4	36	15	18	18	NE	-402.3	0.0	845.3	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011730	83287	1239	Y	N	1	4	36	15	18	18	NE	-1207.0	0.0	847.5	42.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011731	83295	1318	Y	N	1	4	36	15	18	18	NE	-804.7	-804.7	848.9	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011732	83303	1319	Y	N	1	4	36	15	18	18	NE	-1207.0	-1207.0	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011733	83311	1320	Y	N	1	4	36	15	18	18	NE	-1207.0	-804.7	848.9	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011734	83329	1322	Y	N	1	4	36	15	18	18	NE	-804.7	-402.3	846.9	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011735	83337	1324	Y	N	1	4	36	15	18	18	NE	-402.3	-804.7	846.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011736	83345	1325	Y	N	1	4	36	15	18	18	NE	-402.3	-402.3	846.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011737	83352	1326	Y	N	1	4	36	15	18	18	NE	-402.3	-1207.0	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011738	83360	1327	Y	N	1	4	36	15	18	18	NE	-804.7	-1207.0	846.7	41.1	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011739	83758	72-498	Y	N	1	4	36	15	18	18	NE	0.0	0.0	842.8	36.6	0.0	721000	831200	64	LUSCAR LTD.
1011740	83766	72-516	Y	N	1	4	36	15	18	18	NE	-804.7	0.0	847.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011741	83774	72-521	Y	N	1	4	36	15	18	18	NE	0.0	-804.7	848.9	36.6	0.0	721000	831200	64	LUSCAR LTD.
1011742	83378	1213	Y	N	1	4	36	15	19	19	NE	-1207.0	0.0	841.2	36.6	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011743	83386	1312	Y	N	1	4	36	15	19	19	NE	-402.3	-1207.0	847.3	33.5	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011744	83394	1313	Y	N	1	4	36	15	19	19	NE	-1207.0	-804.7	848.6	41.1	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011745	83402	1314	Y	N	1	4	36	15	19	19	NE	-1207.0	-1207.0	844.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011746	83410	1315	Y	N	1	4	36	15	19	19	NE	-402.3	-804.7	839.1	22.9	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011747	83428	1316	Y	N	1	4	36	15	19	19	NE	-804.7	-804.7	840.3	41.1	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011748	83436	1317	Y	N	1	4	36	15	19	19	NE	-804.7	-1207.0	843.2	24.4	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011749	83444	1321	Y	N	1	4	36	15	19	19	NE	-1237.5	-402.3	842.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011750	83782	72-519	Y	N	1	4	36	15	19	19	NE	-804.7	0.0	842.0	42.7	0.0	721000	831200	64	LUSCAR LTD.
1011751	83881	6-77	Y	N	1	4	36	15	19	19	NE	3.4	-785.4	841.5	67.1	5.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011752	83451	1402	Y	N	1	4	36	15	20	20	NE	-1207.0	-1207.0	838.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011753	83469	1403	Y	N	1	4	36	15	20	20	NE	-1207.0	-804.7	830.5	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011754	83477	1408	Y	N	1	4	36	15	20	20	NE	-1609.3	-402.3	830.6	36.6	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011755	83485	1338	Y	N	1	4	36	15	24	24	NE	-402.3	-804.7	839.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011756	83493	1355	Y	N	1	4	36	15	24	24	NE	-1609.3	-1207.0	832.7	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011757	83659	21	Y	N	1	4	36	15	24	24	NE	3.0	27.4	830.6	45.7	0.0	731000	810400	55	IMPERIAL OIL LIMITED
1011758	83832	23-75A	Y	N	1	4	36	15	24	24	NE	0.0	0.0	830.6	38.1	0.0	750600	900200	66	MANALTA COAL LTD.
1011759	390534	6	Y	N	1	4	36	15	24	24	NE	0.0	-1600.2	830.8	46.0	4.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011760	516674	85-002	Y	N	1	4	36	15	24	24	NE	-805.0	-805.0	840.0	40.2	4.0	851000	901000	6	ALBERTA POWER LIMITED
1011761	390518	3	N	N	1	4	36	15	25	25	NE	-12.2	0.0	827.4	46.0	5.0	790600	870200	43	ESSO RESOURCES CANADA LIM
1011762	516724	85-006	Y	N	1	4	36	15	26	26	NE	-402.0	-402.0	840.0	42.7	2.8	851000	901000	6	ALBERTA POWER LIMITED
1011763	83790	72-509	Y	N	1	4	36	15	27	27	NE	0.0	0.0	832.1	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011764	83840	31-75	Y	N	1	4	36	15	28	28	NE	0.0	0.0	815.9	25.9	0.0	750600	870200	66	MANALTA COAL LTD.
1011765	83501	1430	Y	N	1	4	36	15	30	30	NE	-402.3	-804.7	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	spdt	drld	cor	company
1011766	83519	1434	Y	N	1	4	36	15	30	30	NE	-804.7	-1207.0	846.4	45.1	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011767	83527	1435	Y	N	1	4	36	15	30	30	NE	-804.7	-804.7	845.4	44.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011768	83535	1437	Y	N	1	4	36	15	30	30	NE	-1207.0	-1207.0	846.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011769	83543	1438	Y	N	1	4	36	15	30	30	NE	-1600.2	-1207.0	844.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011770	83550	1441	Y	N	1	4	36	15	30	30	NE	-402.3	-1207.0	853.4	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011771	83568	1454	Y	N	1	4	36	15	30	30	NE	-1207.0	-804.7	841.0	27.4	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1011772	83576	1415	Y	N	1	4	36	15	31	31	NE	-1207.0	-1207.0	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011773	83584	1420	Y	N	1	4	36	15	31	31	NE	-804.7	-1207.0	841.3	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011774	83592	1429	Y	N	1	4	36	15	31	31	NE	-804.7	-804.7	833.6	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011775	83600	1440	Y	N	1	4	36	15	31	31	NE	-1609.3	-1207.0	851.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011776	83618	1455	Y	N	1	4	36	15	31	31	NE	-1176.5	-853.4	845.2	45.7	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1011777	83899	7-77	Y	N	1	4	36	15	31	31	NE	-1365.5	-1600.4	850.4	54.9	1.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011779	83808	12	Y	N	1	4	36	15	32	32	NE	0.0	0.0	813.0	18.3	0.0	701200	831200	64	LUSCAR LTD.
1011780	83626	1290	Y	N	1	4	36	15	33	33	NE	0.0	-804.7	813.0	30.5	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011781	390526	4	Y	N	1	4	36	15	33	33	NE	-1597.1	0.0	838.5	60.0	4.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1011782	83634	100	Y	N	1	4	36	15	34	34	NE	0.0	3.0	836.7	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1011783	83857	30-75	Y	N	1	4	36	15	34	34	NE	0.0	-15.2	839.7	38.1	0.0	750500	870200	66	MANALTA COAL LTD.
1011784	516690	85-004	Y	N	1	4	36	15	34	34	NE	-402.0	-805.0	828.0	42.7	1.8	851000	901000	6	ALBERTA POWER LIMITED
1011785	83865	20-75	Y	N	1	4	36	15	35	35	NE	-1597.2	0.0	841.2	33.0	0.0	750500	870200	66	MANALTA COAL LTD.
1011786	83642	101	Y	N	1	4	36	15	36	36	NE	-15.2	0.0	818.4	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1011787	83873	32-75	Y	N	1	4	36	15	36	36	NE	0.0	-823.0	826.0	25.9	0.0	750600	870200	66	MANALTA COAL LTD.
1011788	516708	85-005	Y	N	1	4	36	15	36	36	NE	-808.0	-808.0	830.0	32.3	2.8	851000	901000	6	ALBERTA POWER LIMITED
1011789	516716	85005A	Y	N	1	4	36	15	36	36	NE	-805.0	-805.0	830.0	20.1	2.1	851000	901000	6	ALBERTA POWER LIMITED
1011790	85324	2-78C	Y	N	1	4	36	16	4	4	NE	-1592.0	13.0	860.7	140.0	0.0	781000	900200	79	PANCANADIAN PETROLEUM LTD
1011791	85290	WL821	Y	N	1	4	36	16	8	8	NE	-132.3	4.3	842.8	42.7	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1011792	85225	1-77	Y	N	1	4	36	16	9	9	NE	17.1	-16.5	852.2	66.4	5.0	770700	870200	79	PANCANADIAN PETROLEUM LTD
1011793	85233	2-77	Y	N	1	4	36	16	10	10	NE	-0.2	3.7	856.2	59.4	12.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011794	85241	3-77	Y	N	1	4	36	16	11	11	NE	15.2	-22.9	849.5	48.8	2.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011795	85332	6-78	Y	N	1	4	36	16	11	11	NE	-15.2	-22.2	849.5	122.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011796	83956	1220	Y	N	1	4	36	16	12	12	NE	-402.3	0.0	835.2	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011797	83964	1221	Y	N	1	4	36	16	12	12	NE	-804.7	0.0	835.2	48.8	0.0	731000	810400	45	FORESTBURG COLLIERIES LTD
1011798	83972	1222	Y	N	1	4	36	16	12	12	NE	0.0	-804.7	845.0	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011799	83980	1365	Y	N	1	4	36	16	12	12	NE	0.0	-1585.0	850.4	54.6	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011800	83998	1373	Y	N	1	4	36	16	12	12	NE	-402.3	-402.3	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011801	84004	1375	Y	N	1	4	36	16	12	12	NE	-804.7	-402.3	842.8	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011802	84012	1377	Y	N	1	4	36	16	12	12	NE	-804.7	-804.7	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011803	84020	1383	Y	N	1	4	36	16	12	12	NE	-402.3	-804.7	842.8	47.2	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011804	84038	1384	Y	N	1	4	36	16	12	12	NE	-402.3	-1207.0	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011805	85092	72-523	Y	N	1	4	36	16	12	12	NE	0.0	0.0	838.2	42.7	0.0	721000	831200	64	LUSCAR LTD.
1011806	84046	1217	Y	N	1	4	36	16	13	13	NE	-402.3	0.0	848.9	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011807	84053	1218	Y	N	1	4	36	16	13	13	NE	-804.7	0.0	842.8	36.6	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011808	84061	1219	Y	N	1	4	36	16	13	13	NE	-1207.0	0.0	843.7	48.8	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011809	84079	1340	Y	N	1	4	36	16	13	13	NE	0.0	-402.3	837.6	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011810	84087	1353	Y	N	1	4	36	16	13	13	NE	-804.7	-402.3	836.7	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011811	84095	1376	Y	N	1	4	36	16	13	13	NE	-1207.0	-1207.0	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011812	84103	1379	Y	N	1	4	36	16	13	13	NE	-1609.3	-1207.0	840.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011813	84111	1381	Y	N	1	4	36	16	13	13	NE	-804.7	-1207.0	847.9	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011814	84129	1382	Y	N	1	4	36	16	13	13	NE	-1207.0	-749.8	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011815	84137	1385	N	N	1	4	36	16	13	13	NE	-1207.0	-1609.3	847.7	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011816	84145	1393	Y	N	1	4	36	16	13	13	NE	-402.3	-1609.3	842.8	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011817	84152	1394	Y	N	1	4	36	16	13	13	NE	-402.3	-1209.4	840.0	39.6	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011818	85100	72-520	Y	N	1	4	36	16	13	13	NE	0.0	0.0	841.2	42.7	0.0	721000	831200	64	LUSCAR LTD.
1011819	85118	72-522	Y	N	1	4	36	16	13	13	NE	-804.0	-1.8	842.8	18.3	0.0	721000	831200	64	LUSCAR LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	spdt	drld	cor	company
1011820	84160	1265	Y	N	1	4	36	16	14	14	NE	-804.7	0.0	840.5	42.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011821	84178	1364	Y	N	1	4	36	16	14	14	NE	-1609.3	-804.7	856.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011822	84186	1372	Y	N	1	4	36	16	14	14	NE	-1609.3	-1609.3	856.2	38.3	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011823	84194	1376	Y	N	1	4	36	16	14	14	NE	-1609.3	-402.3	855.0	38.3	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011824	84202	1387	Y	N	1	4	36	16	14	14	NE	0.0	-402.3	846.7	41.1	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011825	85258	2-77	Y	N	1	4	36	16	16	16	NE	-32.3	0.0	851.2	42.7	0.0	770700	870200	79	PANCANADIAN PETROLEUM LTD
1011826	85290	WL822	Y	N	1	4	36	16	20	20	NE	-31.1	16.5	853.4	42.7	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1011827	85316	87-75	Y	Y	1	4	36	16	21	21	NE	-73.2	15.2	861.1	151.2	5.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011828	85340	7-78	Y	N	1	4	36	16	21	21	NE	-34.4	17.4	852.5	133.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011829	84210	1476	Y	N	1	4	36	16	22	22	NE	-27.4	-1607.0	856.0	67.1	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1011830	84228	1246	Y	N	1	4	36	16	22	22	NE	-1207.0	0.0	836.6	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011831	85266	4-77	Y	N	1	4	36	16	22	22	NE	-1060.7	0.0	846.3	48.8	7.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011832	84236	1233	Y	N	1	4	36	16	23	23	NE	-1207.0	0.0	840.0	36.6	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011833	84244	1234	Y	N	1	4	36	16	23	23	NE	-1609.3	0.0	846.4	45.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011834	84251	1244	Y	N	1	4	36	16	23	23	NE	-1570.0	0.0	846.0	42.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011835	84269	1386	Y	N	1	4	36	16	23	23	NE	0.0	-804.7	847.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011836	84277	1388	Y	N	1	4	36	16	23	23	NE	-1551.3	-792.5	845.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011837	84285	1389	Y	N	1	4	36	16	23	23	NE	-804.7	-402.3	846.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011838	84293	1390	Y	N	1	4	36	16	23	23	NE	-1207.0	-1609.3	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011839	84301	1391	Y	N	1	4	36	16	23	23	NE	-1207.0	-402.3	845.8	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011840	84319	1392	Y	N	1	4	36	16	23	23	NE	0.0	-402.3	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011841	84327	1393	Y	N	1	4	36	16	23	23	NE	0.0	-1609.3	846.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011842	84335	1396	Y	N	1	4	36	16	23	23	NE	-804.7	-402.3	844.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011843	84343	1397	Y	N	1	4	36	16	23	23	NE	-804.7	-804.7	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011844	84350	1465	Y	N	1	4	36	16	23	23	NE	-402.3	-1609.3	845.5	36.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011845	84368	1468	Y	N	1	4	36	16	23	23	NE	-402.3	-1609.3	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011846	84376	1469	Y	N	1	4	36	16	23	23	NE	0.0	-1609.3	845.0	54.6	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011847	84384	1470	Y	N	1	4	36	16	23	23	NE	-1207.0	-1207.0	848.0	54.6	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011848	84392	1471	Y	N	1	4	36	16	23	23	NE	0.0	-804.7	848.0	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011849	84400	1472	Y	N	1	4	36	16	23	23	NE	-804.7	-1207.0	848.0	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011850	84418	1473	Y	N	1	4	36	16	23	23	NE	-402.3	-1207.0	842.7	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011851	85126	72-528	Y	N	1	4	36	16	23	23	NE	0.0	0.0	842.0	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011852	85134	72-529	Y	N	1	4	36	16	23	23	NE	0.0	0.0	842.0	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011853	85357	8-78	Y	N	1	4	36	16	23	23	NE	-975.4	-189.0	847.5	126.5	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011854	84426	1215	Y	N	1	4	36	16	24	24	NE	-402.3	0.0	843.2	36.6	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011855	84434	1216	Y	N	1	4	36	16	24	24	NE	-1207.0	0.0	842.5	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011856	84442	1235	Y	N	1	4	36	16	24	24	NE	0.0	-1207.0	832.3	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011857	84459	1236	Y	N	1	4	36	16	24	24	NE	0.0	-1609.3	835.0	42.7	0.0	731000	880900	45	FORESTBURG COLLIERIES LTD
1011858	84467	1243	Y	N	1	4	36	16	24	24	NE	0.0	-804.7	839.0	42.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011859	84475	1337	Y	N	1	4	36	16	24	24	NE	-1207.0	-402.3	841.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011860	84483	1339	Y	N	1	4	36	16	24	24	NE	-804.7	-402.3	841.3	45.7	0.0	731200	810400	45	FORESTBURG COLLIERIES LTD
1011861	84491	1342	Y	N	1	4	36	16	24	24	NE	-1176.5	-804.7	841.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011862	84509	1343	Y	N	1	4	36	16	24	24	NE	-804.7	-804.7	840.2	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011863	84517	1345	Y	N	1	4	36	16	24	24	NE	-402.3	-402.3	842.7	33.5	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011864	84525	1350	Y	N	1	4	36	16	24	24	NE	-749.3	-1207.0	838.5	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011865	84533	1351	Y	N	1	4	36	16	24	24	NE	-402.3	-1207.0	842.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011866	84541	1354	Y	N	1	4	36	16	24	24	NE	-1207.0	-1207.0	840.0	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011867	84558	1235A	Y	N	1	4	36	16	24	24	NE	0.0	-1222.2	839.3	42.7	0.0	731100	881100	45	FORESTBURG COLLIERIES LTD
1011868	85142	72-497	Y	N	1	4	36	16	24	24	NE	0.0	0.0	842.3	21.3	0.0	721000	831200	64	LUSCAR LTD.
1011869	85159	72-527	Y	N	1	4	36	16	24	24	NE	-804.7	0.0	842.0	41.1	0.0	721000	831200	64	LUSCAR LTD.
1011870	84566	1409	Y	N	1	4	36	16	25	25	NE	0.0	0.0	849.0	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011871	84574	1410	Y	N	1	4	36	16	25	25	NE	-804.7	-804.7	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011872	84582	1411	Y	N	1	4	36	16	25	25	NE	-804.7	-402.3	845.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	rc	metn	mete	elev	td	rego	spdt	drld	cor	company
1011873	84590	1412	Y	N	1	4	36	16	25	25	NE	-402.3	0.0	847.0	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011874	84608	1413	Y	N	1	4	36	16	25	25	NE	-804.7	-402.3	845.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011875	84616	1414	Y	N	1	4	36	16	25	25	NE	-402.3	-804.7	846.2	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011876	84624	1416	Y	N	1	4	36	16	25	25	NE	0.0	-1207.0	844.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011877	84632	1418	Y	N	1	4	36	16	25	25	NE	-402.3	-402.3	846.1	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011878	84640	1421	Y	N	1	4	36	16	25	25	NE	-804.7	-804.7	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011879	84657	1427	Y	N	1	4	36	16	25	25	NE	0.0	-402.3	847.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011880	84665	1428	Y	N	1	4	36	16	25	25	NE	-1207.0	-402.3	844.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011881	84673	1436	Y	N	1	4	36	16	25	25	NE	-1207.0	-804.7	842.5	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011882	84681	1439	Y	N	1	4	36	16	25	25	NE	-1207.0	0.0	842.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011883	84699	1442	Y	N	1	4	36	16	25	25	NE	-402.3	-1207.0	842.4	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011884	84707	1453	Y	N	1	4	36	16	25	25	NE	-1207.0	-1207.0	842.5	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011885	84715	1241	Y	N	1	4	36	16	26	26	NE	0.0	0.0	844.0	42.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011886	84723	1242	Y	N	1	4	36	16	26	26	NE	-804.7	0.0	845.5	45.7	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011887	84731	1398	Y	N	1	4	36	16	26	26	NE	-1207.0	-402.3	847.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011888	84749	1401	Y	N	1	4	36	16	26	26	NE	-402.3	-402.3	848.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011889	84756	1406	Y	N	1	4	36	16	26	26	NE	-792.5	-804.7	848.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011890	84764	1407	Y	N	1	4	36	16	26	26	NE	-804.7	-402.3	848.3	45.7	0.0	731200	881100	45	FORESTBURG COLLIERIES LTD
1011891	84772	1456	Y	N	1	4	36	16	26	26	NE	-1207.0	-1609.3	846.0	45.1	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011892	84780	1457	Y	N	1	4	36	16	26	26	NE	-402.3	-804.7	850.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011893	84798	1458	Y	N	1	4	36	16	26	26	NE	-402.3	-1207.0	848.5	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011894	84806	1459	Y	N	1	4	36	16	26	26	NE	-1207.0	-804.7	849.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011895	84814	1460	Y	N	1	4	36	16	26	26	NE	0.0	-1609.3	851.0	45.7	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1011896	84822	1461	Y	N	1	4	36	16	26	26	NE	-804.7	-1609.3	844.3	44.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011897	84830	1462	Y	N	1	4	36	16	26	26	NE	-402.3	-1207.0	844.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011898	84848	1463	Y	N	1	4	36	16	26	26	NE	-402.3	-1207.0	843.5	32.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011899	84855	1464	Y	N	1	4	36	16	26	26	NE	-804.7	-1208.0	849.0	59.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011900	84863	1466	Y	N	1	4	36	16	26	26	NE	0.0	-1207.0	850.4	54.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011901	84871	1474	Y	N	1	4	36	16	26	26	NE	-1329.7	-804.7	848.5	44.2	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011902	85167	72-531	Y	N	1	4	36	16	26	26	NE	0.0	0.0	842.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1011903	85274	8-77	Y	N	1	4	36	16	28	28	NE	-72.5	16.8	852.8	61.0	5.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1011904	85175	75-26	Y	N	1	4	36	16	32	32	NE	0.0	0.0	855.3	135.6	0.0	751000	870200	64	LUSCAR LTD.
1011905	85183	108	Y	N	1	4	36	16	33	33	NE	-1.0	14.0	855.3	79.2	25.0	730900	850800	42	LEXCO TESTING LTD.
1011906	85191	75-14	Y	N	1	4	36	16	33	33	NE	0.0	0.0	855.3	127.7	0.0	751000	870200	64	LUSCAR LTD.
1011907	84889	1237	Y	N	1	4	36	16	35	35	NE	-1207.0	0.0	849.5	48.8	0.0	731000	810400	45	FORESTBURG COLLIERIES LTD
1011908	84897	1238	Y	N	1	4	36	16	35	35	NE	-853.4	0.0	846.6	48.8	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1011909	84905	1440	Y	N	1	4	36	16	35	35	NE	-1609.3	-804.7	848.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011910	84913	1443	Y	N	1	4	36	16	35	35	NE	-1609.3	-402.3	847.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011911	85209	75-10	Y	N	1	4	36	16	35	35	NE	0.0	0.0	852.0	150.0	0.0	751000	900200	64	LUSCAR LTD.
1011912	84921	106	Y	N	1	4	36	16	36	36	NE	0.0	0.0	842.0	39.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1011913	84939	1417	Y	N	1	4	36	16	36	36	NE	-804.7	-402.3	846.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011914	84947	1419	Y	N	1	4	36	16	36	36	NE	-1207.0	-1207.0	846.4	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011915	84954	1421	Y	N	1	4	36	16	36	36	NE	-804.7	-1207.0	847.0	41.1	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011916	84962	1422	Y	N	1	4	36	16	36	36	NE	-1207.0	0.0	846.7	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011917	84970	1423	Y	N	1	4	36	16	36	36	NE	-1207.0	-804.7	846.3	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011918	84988	1425	Y	N	1	4	36	16	36	36	NE	-1207.0	-402.3	846.4	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011919	84996	1426	Y	N	1	4	36	16	36	36	NE	-804.7	0.0	846.5	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011920	85001	1431	Y	N	1	4	36	16	36	36	NE	0.0	-1609.3	848.6	47.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011921	85019	1433	Y	N	1	4	36	16	36	36	NE	-402.3	-804.7	848.0	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011922	85027	1443	Y	N	1	4	36	16	36	36	NE	-402.3	0.0	844.3	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011923	85035	1445	Y	N	1	4	36	16	36	36	NE	-402.3	-1609.3	847.5	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011924	85043	1446	Y	N	1	4	36	16	36	36	NE	0.0	-804.7	846.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011925	85050	1447	Y	N	1	4	36	16	36	36	NE	0.0	-1207.0	850.4	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011926	85068	1449	Y	N	1	4	36	16	36	36	NE	-402.3	-1207.0	848.7	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011927	85076	1451	Y	N	1	4	36	16	36	36	NE	0.0	-402.3	851.9	45.7	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1011928	85084	1452	Y	N	1	4	36	16	36	36	NE	-402.3	-402.3	852.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1011929	85217	75-13	Y	N	1	4	36	16	36	36	NE	-0.1	-1.0	841.2	115.8	0.0	751000	900200	64	LUSCAR LTD.
1011930	85365	29	N	N	1	4	36	17	3	3	NE	-1560.9	-12.2	829.7	22.9	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011931	85373	32	N	N	1	4	36	17	11	11	NE	3.0	-1592.9	827.2	27.4	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011932	85381	35	N	N	1	4	36	17	22	22	NE	6.1	-42.7	834.5	22.9	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011933	85431	10-78	Y	N	1	4	36	17	24	24	NE	15.0	-34.0	845.1	145.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011934	85423	58-75	Y	Y	1	4	36	17	26	26	NE	-1586.0	16.8	838.8	183.2	4.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011935	85399	38	Y	N	1	4	36	17	32	32	NE	-9.1	15.2	829.7	64.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011936	85407	39	N	N	1	4	36	17	34	34	NE	3.0	-10.7	834.2	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011937	85415	40	Y	N	1	4	36	17	36	36	NE	-6.1	-3.0	842.2	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011938	85449	11-78	Y	N	1	4	36	17	36	36	NE	-8.0	-1.0	842.4	145.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1011939	85456	11-78C	Y	Y	1	4	36	17	36	36	NE	-17.0	-1.0	842.4	108.0	0.0	781000	900200	79	PANCANADIAN PETROLEUM LTD
1011940	516799	81-16	Y	Y	1	4	36	18	7	7	NE	21.0	2.4	846.7	205.2	11.6	810700	870500	94	TRANSALTA UTILITIES CORP.
1011941	85472	59-75	Y	Y	1	4	36	18	14	14	NE	-15.2	-1600.1	829.7	282.2	6.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1011942	85464	37	N	N	1	4	36	18	25	25	NE	-1599.0	18.3	828.1	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1011943	85480	BV3-74	N	N	1	4	36	19	5	5	NE	-1609.3	-182.4	848.9	53.3	26.8	740700	860600	66	MANALTA COAL LTD.
1011944	85522	35-78	N	N	1	4	36	19	8	8	NE	-1592.0	2.1	861.9	60.0	16.4	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011945	85498	BV4-74	N	N	1	4	36	19	15	15	NE	-1609.3	0.0	861.7	53.3	1.5	740700	860600	66	MANALTA COAL LTD.
1011946	85514	34-74	N	N	1	4	36	19	17	17	NE	-804.7	-1609.3	885.4	53.3	3.4	740800	860700	66	MANALTA COAL LTD.
1011947	85506	BV5-74	N	N	1	4	36	19	22	22	NE	0.0	-45.7	880.9	53.3	12.8	740700	860600	66	MANALTA COAL LTD.
1011948	85530	41-78	N	N	1	4	36	19	27	27	NE	-1591.1	3.0	882.8	48.0	18.8	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011952	85662	28-74	Y	N	1	4	36	20	1	1	NE	-804.7	-1609.3	874.8	44.2	17.1	740400	890300	66	MANALTA COAL LTD.
1011956	85621	6-74	Y	N	1	4	36	20	2	2	NE	-335.3	-1609.3	908.3	53.3	19.8	740700	860600	66	MANALTA COAL LTD.
1011957	85811	55-78	Y	N	1	4	36	20	3	3	NE	-3.7	14.3	911.2	102.0	23.1	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011958	85753	27-78	N	N	1	4	36	20	7	7	NE	-1597.0	-417.9	900.2	59.0	59.0	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011959	85829	59-78	Y	N	1	4	36	20	8	8	NE	-1438.7	3.7	932.7	132.0	7.5	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011960	85548	205	Y	N	1	4	36	20	10	10	NE	-15.2	15.2	868.7	61.0	28.1	730900	850800	45	FORESTBURG COLLIERIES LTD
1011961	85654	25-74	Y	N	1	4	36	20	10	10	NE	-487.7	0.0	875.3	59.4	26.2	740700	890600	66	MANALTA COAL LTD.
1011962	85696	31-74	Y	N	1	4	36	20	10	10	NE	0.0	-804.7	883.9	59.4	11.6	740800	890700	66	MANALTA COAL LTD.
1011963	85704	32-74	N	N	1	4	36	20	11	11	NE	-1609.3	-975.4	876.3	19.8	19.8	740800	890700	66	MANALTA COAL LTD.
1011964	85712	33-74	Y	N	1	4	36	20	11	11	NE	-1585.0	-975.4	876.3	59.4	26.5	740800	890700	66	MANALTA COAL LTD.
1011965	85670	29-74	Y	N	1	4	36	20	12	12	NE	-1524.0	-1609.3	861.1	32.0	22.3	740700	860600	66	MANALTA COAL LTD.
1011966	85779	34-78	N	N	1	4	36	20	12	12	NE	-11.9	19.2	839.2	27.0	10.0	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011967	85647	24-74	N	N	1	4	36	20	15	15	NE	-1493.5	0.0	865.6	38.1	27.1	740700	890600	66	MANALTA COAL LTD.
1011968	85688	30-74	N	N	1	4	36	20	15	15	NE	-1609.3	-1585.0	883.9	22.9	22.9	740800	890700	66	MANALTA COAL LTD.
1011969	85761	33-78	Y	N	1	4	36	20	15	15	NE	-1589.8	17.4	868.0	60.0	26.5	780800	900200	79	PANCANADIAN PETROLEUM LTD
1011970	85738	17-74	Y	N	1	4	36	20	17	17	NE	-30.5	-1609.3	899.2	53.3	35.3	740700	860600	66	MANALTA COAL LTD.
1011971	85787	36-78	Y	N	1	4	36	20	17	17	NE	-50.3	17.4	889.6	96.0	26.2	780900	870200	79	PANCANADIAN PETROLEUM LTD
1011972	85639	15-74	Y	N	1	4	36	20	19	19	NE	-15.2	-1609.3	900.7	53.3	29.3	740700	860600	66	MANALTA COAL LTD.
1011973	85746	18-74	N	N	1	4	36	20	21	21	NE	0.0	-1609.3	887.0	53.3	11.3	740700	860600	66	MANALTA COAL LTD.
1011974	85555	206	Y	N	1	4	36	20	27	27	NE	-1585.6	-1585.6	844.3	61.0	9.1	730900	850800	45	FORESTBURG COLLIERIES LTD
1011975	85803	40-78	Y	N	1	4	36	20	28	28	NE	-1595.6	14.6	841.9	36.0	9.0	780900	900200	79	PANCANADIAN PETROLEUM LTD
1011976	85720	16-74	Y	N	1	4	36	20	30	30	NE	-640.1	-1609.3	900.7	53.3	0.2	740700	890600	66	MANALTA COAL LTD.
1011977	85795	39-78	Y	N	1	4	36	20	30	30	NE	-1568.8	2.3	886.0	126.0	12.2	780800	870200	79	PANCANADIAN PETROLEUM LTD
1011978	85969	17-78	Y	Y	1	4	36	21	3	3	NE	-1609.3	-804.7	922.0	213.4	11.9	780800	811200	7	ALBERTA RESEARCH COUNCIL
1011979	85878	75-72	Y	N	1	4	36	21	4	4	NE	-762.0	0.0	906.8	47.2	11.0	721100	810400	66	MANALTA COAL LTD.
1011980	85886	76-72	Y	N	1	4	36	21	4	4	NE	-792.5	-804.7	868.7	44.2	0.2	721100	830800	66	MANALTA COAL LTD.
1011981	85910	10-74	N	N	1	4	36	21	4	4	NE	-762.0	-30.5	905.3	10.7	10.7	740700	850300	66	MANALTA COAL LTD.
1011982	394130	B6-81	Y	N	1	4	36	21	4	4	NE	-555.6	-885.4	877.8	116.1	9.6	810600	860700	42	EDMONTON POWER
1011983	394163	B5-81	Y	N	1	4	36	21	4	4	NE	-493.8	-1596.5	858.0	82.5	23.3	810600	840200	42	EDMONTON POWER
1011985	394114	13-81	Y	N	1	4	36	21	9	9	NE	-12.2	15.5	893.1	98.0	12.2	810600	840200	42	EDMONTON POWER

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1011986	394148	B-11	Y	N	1	4	36	21	9	9	NE	-1591.4	6.4	899.2	74.1	11.6	801000	851100	42	EDMONTON POWER
1011987	394122	B-12	Y	N	1	4	36	21	10	10	NE	-91.4	-868.6	890.0	87.5	19.5	801000	810400	42	EDMONTON POWER
1011988	394155	16-81	Y	N	1	4	36	21	10	10	NE	-1569.4	-810.1	909.0	82.3	23.2	810600	860700	42	EDMONTON POWER
1011989	85909	25-74	Y	N	1	4	36	21	12	12	NE	-548.6	-1609.3	888.0	54.3	40.2	740800	890400	66	MANALTA COAL LTD.
1011990	394072	B15-81	Y	N	1	4	36	21	16	16	NE	-19.8	-76.2	880.8	126.7	26.6	810600	860700	42	EDMONTON POWER
1011991	394098	B-16	Y	N	1	4	36	21	16	16	NE	-1563.7	-1581.8	862.6	96.1	21.6	801000	851100	42	EDMONTON POWER
1011992	394056	B-22	Y	N	1	4	36	21	17	17	NE	-7.0	-1576.3	861.3	105.7	11.6	810800	840200	42	EDMONTON POWER
1011993	394080	B18-81	[illegible]	[illegible]	1	4	36	21	18	18	NE	-862.7	-42.5	864.3	85.0	10.5	810600	860900	42	EDMONTON POWER
1011994	394007	B32-81	[illegible]	[illegible]	1	4	36	21	19	19	NE	5.2	-10.1	864.1	[illegible]	27.6	810600	860700	42	EDMONTON POWER
1011995	394015	B-30A	[illegible]	[illegible]	1	4	36	21	20	20	NE	17.7	-17.4	874.8	[illegible]	30.5	810600	860900	42	EDMONTON POWER
1011996	394064	B20-81	[illegible]	[illegible]	1	4	36	21	20	20	NE	-1595.2	-3.0	877.0	114.0	39.8	810600	860900	42	EDMONTON POWER
1011997	85951	A-4	[illegible]	[illegible]	1	4	36	21	21	21	NE	-32.1	-310.3	884.3	30.5	30.5	760800	850500	79	PANCANADIAN PETROLEUM LTD
1011998	394031	B-28	[illegible]	[illegible]	1	4	36	21	21	21	NE	-93.6	-150.4	886.7	78.5	38.5	810600	860600	42	EDMONTON POWER
1011999	394049	B-26	[illegible]	[illegible]	1	4	36	21	22	22	NE	3.4	-13.7	919.5	79.2	34.2	801000	840200	42	EDMONTON POWER
1050022	539718	79-17	N	N	1	4	36	21	23	23	NE	4.8	-560.4	940.6	39.6	21.0	790700	890200	18	CALGARY POWER LTD.
1012000	415010	81-1	Y	Y	1	4	36	21	24	24	NE	-14.6	4.6	900.3	168.0	31.8	810600	860700	94	TRANSALTA UTILITIES CORP.
1012001	85944	14-74	[illegible]	[illegible]	1	4	36	21	25	25	NE	-1524.0	-1609.3	914.4	53.3	31.4	740700	890300	66	MANALTA COAL LTD.
1012002	393967	B-45	[illegible]	[illegible]	1	4	36	21	26	26	NE	-766.2	-3.0	917.6	82.0	21.1	810600	860700	42	EDMONTON POWER
1012003	393975	B-44	[illegible]	[illegible]	1	4	36	21	26	26	NE	-28.7	3.7	893.2	83.5	17.3	810600	860600	42	EDMONTON POWER
1012004	85928	11-74	[illegible]	[illegible]	1	4	36	21	28	28	NE	-1609.3	-15.2	894.6	56.4	32.5	740700	820200	66	MANALTA COAL LTD.
1012005	393942	B-49	[illegible]	[illegible]	1	4	36	21	28	28	NE	-51.5	-1587.2	906.0	27.9	29.5	810600	850500	42	EDMONTON POWER
1012006	85936	72-72	[illegible]	[illegible]	1	4	36	21	29	29	NE	-1609.3	-1524.0	[illegible]	53.3	12.3	721100	830800	66	MANALTA COAL LTD.
1012007	85860	74-72	[illegible]	[illegible]	1	4	36	21	29	29	NE	-1609.3	-609.6	979.3	38.1	20.4	721100	830800	66	MANALTA COAL LTD.
1012008	85936	13-74	[illegible]	[illegible]	1	4	36	21	29	29	NE	-1609.3	-30.5	871.1	59.4	9.3	740700	850300	66	MANALTA COAL LTD.
1012009	393983	B-36	[illegible]	[illegible]	1	4	36	21	29	29	NE	-1603.3	-106.7	883.0	83.2	42.5	801000	851100	42	EDMONTON POWER
1012010	393983	34-81	[illegible]	[illegible]	1	4	36	21	30	30	NE	-1573.5	-1606.6	861.1	100.3	18.5	810600	840200	42	EDMONTON POWER
1012011	393991	B-33	[illegible]	[illegible]	1	4	36	21	30	30	NE	-10.4	-1607.7	[illegible]	95.8	18.2	810600	860700	42	EDMONTON POWER
1012012	393553	B-113	[illegible]	[illegible]	1	4	36	21	31	31	NE	15.5	-1594.0	868.7	54.2	27.0	801000	851100	42	EDMONTON POWER
1012013	394106	B-114A	[illegible]	[illegible]	1	4	36	21	31	31	NE	13.1	-15.1	[illegible]	61.6	16.6	810600	860700	42	EDMONTON POWER
1012014	394247	B-113	[illegible]	[illegible]	1	4	36	21	31	31	NE	15.6	-1551.1	[illegible]	49.2	21.1	801000	851100	42	EDMONTON POWER
1012015	395296	B-114	[illegible]	[illegible]	1	4	36	21	31	31	NE	12.8	-44.8	899.2	48.7	16.4	801000	860700	42	EDMONTON POWER
1012016	85985	44-78	[illegible]	[illegible]	1	4	36	21	32	32	NE	4.9	-498.0	922.3	85.0	25.6	780800	850500	79	PANCANADIAN PETROLEUM LTD
1012017	393393	B-112	[illegible]	[illegible]	1	4	36	21	32	32	NE	13.3	-35.6	920.1	187.2	9.5	810600	840200	42	EDMONTON POWER
1012018	393603	B-131	[illegible]	[illegible]	1	4	36	21	33	33	NE	5.5	-1622.1	[illegible]	107.3	33.2	810600	860700	42	EDMONTON POWER
1012019	85977	45-78	[illegible]	[illegible]	1	4	36	21	34	34	NE	17.7	-25.6	[illegible]	138.0	46.2	780800	840200	79	PANCANADIAN PETROLEUM LTD
1012020	393959	B-47	[illegible]	[illegible]	1	4	36	21	34	34	NE	-1522.7	18.3	914.4	92.0	16.6	810600	860600	42	EDMONTON POWER
1012021	393926	B-46	[illegible]	[illegible]	1	4	36	21	34	34	NE	17.1	-1608.3	891.5	93.2	33.5	801000	851100	42	EDMONTON POWER
1012022	419002	81-02	Y	Y	1	4	36	21	35	35	NE	-14.1	-35.1	879.2	[illegible]	28.2	810600	840200	94	TRANSALTA UTILITIES CORP.
1012023	85837	208	[illegible]	[illegible]	1	4	36	21	36	36	NE	-5.1	0.0	851.9	61.0	15.7	730900	810400	47	LEXCO TESTING LTD.
1012024	388903	11-80	[illegible]	[illegible]	1	4	36	22	2	2	NE	-30.0	-1609.0	[illegible]	73.3	10.0	800900	851000	66	MANALTA COAL LTD.
1012025	388911	12-80	[illegible]	[illegible]	1	4	36	22	2	2	NE	-1551.5	-1609.0	875.0	61.0	16.0	800900	851000	66	MANALTA COAL LTD.
1012026	388907	13-80	[illegible]	[illegible]	1	4	36	22	2	2	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012027	389015	13A-80	[illegible]	[illegible]	1	4	36	22	2	2	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012028	389063	16-80	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012029	389072	18A-80	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012030	388969	8-80	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012031	86116	29-78	[illegible]	[illegible]	1	4	36	22	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012032	387787	268-81	[illegible]	[illegible]	1	4	36	22	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012033	387761	B-239	[illegible]	[illegible]	1	4	36	22	4	4	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012034	86124	30-78	[illegible]	[illegible]	1	4	36	22	8	8	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012035	86132	31-78	[illegible]	[illegible]	1	4	36	22	10	10	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012036	86074	A-16	[illegible]	[illegible]	1	4	36	22	11	11	NE	-1590.8	[illegible]	[illegible]	45.7	[illegible]	[illegible]	[illegible]	69	SHELL CANADA RESOURCES LI
1012037	86108	28-78	[illegible]	[illegible]	1	4	36	22	11	11	NE	-1591.9	[illegible]	[illegible]	76.0	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1012038	388876	2-80	Y	N	1	4	36	22	11	11	NE	-814.0	0.0	862.5	48.8	12.0	800900	851000	66	MANALTA COAL LTD.
1012039	388884	2A-80	Y	Y	1	4	36	22	11	11	NE	-821.0	0.0	862.5	46.6	6.0	800900	851000	66	MANALTA COAL LTD.
1012040	388892	3-80	Y	N	1	4	36	22	11	11	NE	-804.5	-792.5	867.0	46.6	5.0	800900	851000	66	MANALTA COAL LTD.
1012041	388900	4-80	Y	N	1	4	36	22	11	11	NE	-801.5	-1602.9	879.0	49.9	5.0	800900	851000	66	MANALTA COAL LTD.
1012042	388918	5-80	Y	N	1	4	36	22	12	12	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	800900	851000	66	MANALTA COAL LTD.
1012046	388868	1-80	Y	N	1	4	36	22	12	12	NE	-804.5	-823.0	866.0	38.6	7.0	800900	851000	66	MANALTA COAL LTD.
1012050	[illegible]	[illegible]	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012051	86090	[illegible]	Y	Y	1	4	36	22	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1012052	387829	B-308	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012053	388926	6-80	[illegible]	[illegible]	1	4	36	22	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012054	388934	6A-80	[illegible]	[illegible]	1	4	36	22	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012055	388942	7-80	[illegible]	[illegible]	1	4	36	22	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012056	86082	A-7	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012057	86140	37-78	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012058	388967	9-80	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012059	388975	10-80	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66	MANALTA COAL LTD.
1012060	387043	259-81	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012061	387803	B-265C	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012062	421214	DB101A	[illegible]	[illegible]	1	4	36	22	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59	GULF CANADA CORPORATION
1012063	421222	DB101B	[illegible]	[illegible]	1	4	36	22	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59	GULF CANADA CORPORATION
1012064	86157	42-78	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012065	387798	B-265	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012066	387811	B-267	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012067	387837	304-81	[illegible]	[illegible]	1	4	36	22	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012068	387746	310-81	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012069	387753	227-81	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012070	387712	B-195	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1050023	539478	85-23	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1050024	539452	85-25	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012071	387696	183-81	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012072	387720	203-81	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012073	387738	B-212	[illegible]	[illegible]	1	4	36	23	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	EDMONTON POWER
1012074	421230	8101	[illegible]	[illegible]	1	4	36	23	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	59	GULF CANADA CORPORATION
1012075	418178	81-22C	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	53	HUDBAY COAL COMPANY
1012076	418338	[illegible]	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	53	HUDBAY COAL COMPANY
1012077	506089	84-14	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012078	418186	[illegible]	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	53	HUDBAY COAL COMPANY
1012079	506238	84-39	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1050025	539460	85-20	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012080	424138	80-27	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1050026	539437	85-22	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012081	86165	13-74	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1050027	539445	85-23	[illegible]	[illegible]	1	4	36	24	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012082	426101	80-28	[illegible]	[illegible]	1	4	36	24	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1012083	86173	5-77	[illegible]	[illegible]	1	4	36	24	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1012084	506063	84-14	[illegible]	[illegible]	1	4	36	25	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012085	506048	84-13	[illegible]	[illegible]	1	4	36	25	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012086	506055	84-13	[illegible]	[illegible]	1	4	36	25	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012087	431301	80-25	[illegible]	[illegible]	1	4	36	25	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	CALGARY POWER LTD.
1012088	86181	12-74	[illegible]	[illegible]	1	4	36	25	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7	ALBERTA RESEARCH COUNCIL
1050028	539411	85-20	[illegible]	[illegible]	1	4	36	25	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1050029	539335	85-10	[illegible]	[illegible]	1	4	36	25	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	TRANSALTA UTILITIES CORP.
1012089	418103	81-07	[illegible]	[illegible]	1	4	36	26	[illegible]	[illegible]	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	53	HUDBAY COAL COMPANY
1012090	418152	81-02	Y	N	1	4	36	26	3	3	NE	-227.0	-1622.0	940.5	231.0	9.1	811100	850500	53	HUDBAY COAL COMPANY

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1012091	418160	81-01	Y	N	1	4	36	26	3	3	NE	-1610.0	-59.0	929.3	219.0	11.6	811100	850500	53	HUDBAY COAL COMPANY
1012092	418137	81-04	Y	N	1	4	36	26	4	4	NE	-1620.0	-1273.0	987.1	292.0	13.7	811100	850500	53	HUDBAY COAL COMPANY
1012093	506030	84-10	Y	N	1	4	36	26	4	4	NE	-145.7	-1603.2	955.8	257.5	10.2	840900	891000	94	TRANSALTA UTILITIES CORP.
1012094	417998	81-20	Y	N	1	4	36	26	5	5	NE	-1421.0	-1609.0	972.1	304.0	0.0	811200	850500	53	HUDBAY COAL COMPANY
1012095	418038	81-14C	Y	Y	1	4	36	26	5	5	NE	-1595.0	-119.0	984.2	292.0	9.0	811200	870200	53	HUDBAY COAL COMPANY
1012096	506220	84-37	Y	N	1	4	36	26	10	10	NE	19.8	-520.6	945.1	228.7	31.0	840900	891000	94	TRANSALTA UTILITIES CORP.
1012097	506032	84-09	Y	Y	1	4	36	26	13	13	NE	-1562.3	16.8	960.7	239.0	28.2	840800	870200	94	TRANSALTA UTILITIES CORP.
1012098	418020	81-15C	Y	Y	1	4	36	26	14	14	NE	-1625.0	-885.0	942.4	221.9	0.0	811200	870200	53	HUDBAY COAL COMPANY
1012099	418111	81-06	Y	N	1	4	36	26	14	14	NE	-1600.0	-355.0	934.3	250.6	26.0	811100	850500	53	HUDBAY COAL COMPANY
1012100	418129	81-05	Y	N	1	4	36	26	14	14	NE	-283.0	-1626.0	950.0	250.0	26.7	811100	850500	53	HUDBAY COAL COMPANY
1012101	418095	81-08	Y	N	1	4	36	26	16	16	NE	-1605.0	-843.0	938.2	238.4	17.7	811200	850500	53	HUDBAY COAL COMPANY
1012102	506046	84-07	Y	Y	1	4	36	26	16	16	NE	-71.6	15.2	950.3	265.6	13.1	840900	870200	94	TRANSALTA UTILITIES CORP.
1012103	506014	84-08	Y	N	1	4	36	26	16	16	NE	-1598.0	-1494.4	954.0	252.5	21.6	841000	891100	94	TRANSALTA UTILITIES CORP.
1012104	418053	81-12C	Y	Y	1	4	36	26	17	17	NE	-105.0	-9.0	967.4	265.7	7.0	811200	850500	53	HUDBAY COAL COMPANY
1012105	418087	81-09	Y	N	1	4	36	26	17	17	NE	-127.0	-40.0	969.2	260.5	11.0	811200	870200	53	HUDBAY COAL COMPANY
1012106	417980	81-19	Y	N	1	4	36	26	20	20	NE	-1474.0	-1615.0	965.7	274.0	0.0	811200	850500	53	HUDBAY COAL COMPANY
1012107	86199	11-74	Y	Y	1	4	36	26	21	21	NE	12.2	-410.0	959.0	273.1	10.7	740600	810700	7	ALBERTA RESEARCH COUNCIL
1012108	418012	81-17	Y	N	1	4	36	26	21	21	NE	-390.0	0.0	966.1	262.2	17.3	811200	870200	53	HUDBAY COAL COMPANY
1012109	506212	84-35	Y	N	1	4	36	26	21	21	NE	-32.9	-1592.5	941.5	239.0	11.2	841000	891100	94	TRANSALTA UTILITIES CORP.
1012110	505990	84-06	Y	Y	1	4	36	26	22	22	NE	6.4	-210.3	989.6	280.0	21.7	840800	870200	94	TRANSALTA UTILITIES CORP.
1050030	539429	85-21	Y	Y	1	4	36	26	25	25	NE	-1488.3	-21.6	969.7	246.8	18.6	850900	890200	94	TRANSALTA UTILITIES CORP.
1012111	417972	81-18	Y	N	1	4	36	26	29	29	NE	-18.0	-1588.0	970.2	311.2	15.0	811200	870200	53	HUDBAY COAL COMPANY
1012112	418046	81-13C	Y	Y	1	4	36	26	29	29	NE	-19.0	-278.0	974.0	274.1	7.0	811200	850500	53	HUDBAY COAL COMPANY
1012113	418079	81-10	Y	N	1	4	36	26	29	29	NE	-10.0	-362.0	975.2	274.4	13.4	811200	870200	53	HUDBAY COAL COMPANY
1012114	506196	84-33	Y	Y	1	4	36	26	31	31	NE	-336.0	-751.9	996.3	310.7	9.4	841000	870200	94	TRANSALTA UTILITIES CORP.
1012115	418061	81-11	Y	N	1	4	36	26	34	34	NE	-36.0	-1625.0	967.3	262.5	8.5	811200	850500	53	HUDBAY COAL COMPANY
1012116	505966	RD84-2	Y	N	1	4	36	26	34	34	NE	-10.4	11.9	951.2	238.0	9.7	840800	890900	94	TRANSALTA UTILITIES CORP.
1012117	505982	RD84-4	Y	N	1	4	36	26	34	34	NE	-1606.9	-1330.4	970.0	270.9	16.3	840800	890900	94	TRANSALTA UTILITIES CORP.
1012118	418004	81-16	Y	N	1	4	36	26	35	35	NE	-1864.0	-1627.0	951.2	244.4	6.2	811200	850500	53	HUDBAY COAL COMPANY
1012119	431312	80-24	Y	N	1	4	36	26	35	35	NE	14.0	-11.6	970.7	268.2	7.0	801100	840200	18	CALGARY POWER LTD.
1012120	419044	81-04	Y	Y	1	4	36	27	12	12	NE	-46.6	-2.7	952.5	282.0	2.5	810800	840200	94	TRANSALTA UTILITIES CORP.
1012121	506204	84-34	Y	Y	1	4	36	27	25	25	NE	-1596.5	6.1	1055.5	371.5	9.8	840800	870200	94	TRANSALTA UTILITIES CORP.
1012122	505974	RD84-3	Y	N	1	4	36	27	36	36	NE	-906.1	-28.6	960.3	282.0	11.8	840800	890900	94	TRANSALTA UTILITIES CORP.
1012123	88997	19-75A	N	N	1	4	37	13	2	2	NE	-792.5	0.0	830.9	22.9	0.0	750500	900200	66	MANALTA COAL LTD.
1012124	86207	1051	Y	N	1	4	37	13	3	3	NE	0.0	-1609.3	826.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012125	86215	71-126	Y	N	1	4	37	13	4	4	NE	0.0	0.0	826.0	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012126	86223	71-132	N	N	1	4	37	13	4	4	NE	-1207.0	-1207.0	816.0	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012127	86231	72-476	Y	N	1	4	37	13	4	4	NE	-804.7	0.0	826.0	30.5	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012128	86249	73-967	N	N	1	4	37	13	4	4	NE	-804.7	-1207.0	818.4	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012129	86256	73-968	Y	N	1	4	37	13	4	4	NE	-402.3	-1207.0	821.4	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012130	86264	1047	Y	N	1	4	37	13	4	4	NE	-804.7	-804.7	823.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012131	86272	1048	Y	N	1	4	37	13	4	4	NE	-402.3	-804.7	824.5	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012132	86280	1050	Y	N	1	4	37	13	4	4	NE	0.0	-804.7	823.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012133	86298	1063	Y	N	1	4	37	13	4	4	NE	0.0	-1207.0	824.5	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012134	86306	72-475	Y	N	1	4	37	13	5	5	NE	-804.7	0.0	823.0	30.5	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012135	86314	73-964	Y	N	1	4	37	13	5	5	NE	-402.3	-1207.0	818.4	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012136	86322	73-965	Y	N	1	4	37	13	5	5	NE	-804.7	-1207.0	815.9	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012137	86330	73-966	Y	N	1	4	37	13	5	5	NE	-402.3	-1609.3	817.9	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012138	86348	1043	Y	N	1	4	37	13	5	5	NE	-402.3	-804.7	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012139	86355	1044	Y	N	1	4	37	13	5	5	NE	-804.7	-804.7	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012140	86363	1045	Y	N	1	4	37	13	5	5	NE	-804.7	-402.3	815.9	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012141	86371	1046	N	N	1	4	37	13	5	5	NE	-402.3	-402.3	818.4	45.7	0.0	730300	880100	45	FORESTBURG COLLIERIES LTD
1012142	86389	1049	Y	N	1	4	37	13	5	5	NE	-402.3	0.0	818.4	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012143	86397	1062	Y	N	1	4	37	13	5	5	NE	0.0	0.0	823.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012144	86405	72-473	Y	N	1	4	37	13	6	6	NE	-804.7	0.0	818.4	45.7	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012145	86413	70-37	N	N	1	4	37	13	7	7	NE	0.0	0.0	826.0	15.2	0.0	701200	831200	45	FORESTBURG COLLIERIES LTD
1012146	86421	303	Y	N	1	4	37	13	7	7	NE	0.0	-804.7	815.3	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012147	86439	72-477	Y	N	1	4	37	13	7	7	NE	-548.6	0.0	818.4	45.7	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012148	86447	73-869	N	N	1	4	37	13	7	7	NE	-402.3	-1207.0	818.4	41.1	0.0	730300	850300	45	FORESTBURG COLLIERIES LTD
1012149	86454	73-870	N	N	1	4	37	13	7	7	NE	-402.3	-804.7	819.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012150	86462	73-871	N	N	1	4	37	13	7	7	NE	-804.7	-804.7	821.4	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012151	86470	73-872	Y	N	1	4	37	13	7	7	NE	-804.7	-1207.0	818.4	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012152	86488	73-873	N	N	1	4	37	13	7	7	NE	-402.3	-432.8	819.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012153	86496	71-127	Y	N	1	4	37	13	8	8	NE	0.0	0.0	829.1	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012154	86504	304	Y	N	1	4	37	13	8	8	NE	0.0	-804.7	826.0	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012155	86512	73-953	Y	N	1	4	37	13	8	8	NE	0.0	-1207.0	826.0	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012156	86520	73-955	Y	N	1	4	37	13	8	8	NE	-402.3	-1609.3	820.1	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012157	86538	73-956	Y	N	1	4	37	13	8	8	NE	-804.7	-1609.3	820.0	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012158	86546	73-957	Y	N	1	4	37	13	8	8	NE	-774.2	-1207.0	819.9	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012159	86553	73-958	Y	N	1	4	37	13	8	8	NE	-1207.0	-1609.3	819.7	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012160	86561	73-959	Y	N	1	4	37	13	8	8	NE	-1609.3	-402.3	821.3	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012161	86579	73-960	Y	N	1	4	37	13	8	8	NE	-1207.0	-402.3	823.0	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012162	86587	73-961	Y	N	1	4	37	13	8	8	NE	-804.7	-804.7	819.9	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012163	86595	73-962	Y	N	1	4	37	13	8	8	NE	-804.7	-402.3	824.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012164	86603	73-963	Y	N	1	4	37	13	8	8	NE	-804.7	0.0	826.0	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012165	86611	1034	Y	N	1	4	37	13	8	8	NE	0.0	-402.3	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012166	86629	1035	Y	N	1	4	37	13	8	8	NE	-402.3	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012167	86637	1036	Y	N	1	4	37	13	8	8	NE	-1207.0	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012168	86645	1037	Y	N	1	4	37	13	8	8	NE	-1609.3	-1207.0	819.1	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012169	86652	1038	Y	N	1	4	37	13	8	8	NE	-1609.3	-804.7	820.1	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012170	86660	1039	Y	N	1	4	37	13	8	8	NE	-1207.0	-804.7	819.9	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012171	86678	1040	Y	N	1	4	37	13	8	8	NE	-402.3	-804.7	823.0	45.7	0.0	730200	810400	45	FORESTBURG COLLIERIES LTD
1012172	86686	1041	Y	N	1	4	37	13	8	8	NE	-402.3	-402.3	830.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012173	86694	1042	Y	N	1	4	37	13	8	8	NE	-402.3	0.0	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012174	86702	1061	Y	N	1	4	37	13	8	8	NE	-1207.0	0.0	826.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012175	86710	1097	Y	N	1	4	37	13	8	8	NE	-0.1	-1.0	830.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012177	86728	71-133	Y	N	1	4	37	13	8	8	NE	0.0	0.0	835.2	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012178	86736	302	Y	N	1	4	37	13	9	9	NE	0.0	-804.7	832.1	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012179	86744	73-969	Y	N	1	4	37	13	9	9	NE	-804.7	-1207.0	827.5	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012180	86751	73-970	Y	N	1	4	37	13	9	9	NE	-1207.0	-1207.0	827.5	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012181	86769	73-971	Y	N	1	4	37	13	9	9	NE	-804.7	-804.7	829.1	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012182	86777	73-972	Y	N	1	4	37	13	9	9	NE	-1207.0	-804.7	826.0	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012183	86785	73-973	Y	N	1	4	37	13	9	9	NE	-402.3	0.0	833.6	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012184	86793	73-974	Y	N	1	4	37	13	9	9	NE	-402.3	-402.3	832.1	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012185	86801	73-975	Y	N	1	4	37	13	9	9	NE	0.0	-402.3	833.6	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012186	86819	73-982	Y	N	1	4	37	13	9	9	NE	-804.7	0.0	832.1	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012187	86827	1052	Y	N	1	4	37	13	9	9	NE	-1207.0	0.0	830.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012188	86835	1053	Y	N	1	4	37	13	9	9	NE	-1207.0	-402.3	827.5	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012189	86843	1054	Y	N	1	4	37	13	9	9	NE	-804.7	-402.3	830.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012190	86850	1059	Y	N	1	4	37	13	9	9	NE	-804.7	-804.7	829.1	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012191	86868	1060	Y	N	1	4	37	13	9	9	NE	-402.3	-1207.0	827.5	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012192	86876	1090	Y	N	1	4	37	13	10	10	NE	0.0	-1207.0	835.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012193	86884	1091	Y	N	1	4	37	13	10	10	NE	0.0	-804.7	835.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012194	86892	1092	Y	N	1	4	37	13	10	10	NE	-402.3	0.0	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012195	86900	1093	Y	N	1	4	37	13	10	10	NE	-804.7	0.0	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012196	86918	1094	Y	N	1	4	37	13	10	10	NE	-804.7	-402.3	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012197	86926	1095	Y	N	1	4	37	13	10	10	NE	-804.7	-804.7	833.6	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012198	86934	1096	N	N	1	4	37	13	10	10	NE	-1207.0	-402.3	833.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012199	86942	1113	Y	N	1	4	37	13	10	10	NE	0.0	-402.3	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012200	86959	1114	Y	N	1	4	37	13	10	10	NE	0.0	0.0	839.7	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012201	86967	1115	N	N	1	4	37	13	10	10	NE	-402.3	-402.3	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012202	86975	1116	Y	N	1	4	37	13	10	10	NE	-402.3	-804.7	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012203	86983	1117	Y	N	1	4	37	13	10	10	NE	-402.3	-1207.0	833.6	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012204	86991	1118	Y	N	1	4	37	13	10	10	NE	-804.7	-1207.0	833.6	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012205	87007	1119	N	N	1	4	37	13	11	11	NE	-804.7	-804.7	835.2	48.8	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012206	88989	5	N	N	1	4	37	13	13	13	NE	7.6	3.0	799.8	62.5	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012207	87015	1087	Y	N	1	4	37	13	15	15	NE	-402.3	-804.7	847.3	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012208	87023	1088	Y	N	1	4	37	13	15	15	NE	-402.3	-1207.0	848.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012209	87031	1089	Y	N	1	4	37	13	15	15	NE	-1207.0	-1207.0	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012210	87049	1098	Y	N	1	4	37	13	15	15	NE	-1207.0	0.0	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012211	87056	1099	Y	N	1	4	37	13	15	15	NE	-804.7	0.0	836.7	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012212	87064	1100	Y	N	1	4	37	13	15	15	NE	-402.3	0.0	839.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012213	87072	1109	Y	N	1	4	37	13	15	15	NE	0.0	-1207.0	845.8	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012214	87080	1110	Y	N	1	4	37	13	15	15	NE	0.0	-804.7	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012215	87098	1111	Y	N	1	4	37	13	15	15	NE	-804.7	-1207.0	844.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012216	87106	1112	Y	N	1	4	37	13	15	15	NE	-1207.0	-804.7	835.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012217	87114	1120	Y	N	1	4	37	13	15	15	NE	-804.7	-804.7	847.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012218	87122	1121	Y	N	1	4	37	13	15	15	NE	-1207.0	-402.3	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012219	87130	1122	Y	N	1	4	37	13	15	15	NE	-804.7	-402.3	839.7	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012220	87148	1123	Y	N	1	4	37	13	15	15	NE	-402.3	-402.3	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012221	87155	1124	Y	N	1	4	37	13	15	15	NE	0.0	-402.3	839.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012222	87163	1129	Y	N	1	4	37	13	15	15	NE	0.0	0.0	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012223	87171	71-136	N	N	1	4	37	13	16	16	NE	0.0	0.0	848.9	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012224	87189	73-976	Y	N	1	4	37	13	16	16	NE	-1207.0	-804.7	836.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012225	87197	73-977	Y	N	1	4	37	13	16	16	NE	-402.3	-804.7	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012226	87205	73-978	Y	N	1	4	37	13	16	16	NE	-402.3	0.0	845.8	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012227	87213	73-979	Y	N	1	4	37	13	16	16	NE	-865.6	0.0	842.8	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012228	87221	73-980	Y	N	1	4	37	13	16	16	NE	-1207.0	-402.3	836.7	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012229	87239	73-981	Y	N	1	4	37	13	16	16	NE	-1207.0	0.0	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012230	87247	73-983	Y	N	1	4	37	13	16	16	NE	-804.7	-402.3	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012231	87254	73-984	Y	N	1	4	37	13	16	16	NE	-402.3	-402.3	844.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012232	87262	73-985	Y	N	1	4	37	13	16	16	NE	0.0	-402.3	844.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012233	87270	1055	Y	N	1	4	37	13	16	16	NE	-1609.3	-1207.0	830.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012234	87288	1056	Y	N	1	4	37	13	16	16	NE	-804.7	-1207.0	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012235	87296	1057	Y	N	1	4	37	13	16	16	NE	-1207.0	-1207.0	833.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012236	87304	1058	Y	N	1	4	37	13	16	16	NE	-804.7	-804.7	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012237	87312	1064	Y	N	1	4	37	13	16	16	NE	-402.3	-1207.0	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012238	87320	1065	Y	N	1	4	37	13	16	16	NE	0.0	-1207.0	832.1	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012239	87338	1066	Y	N	1	4	37	13	16	16	NE	0.0	-804.7	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012240	87346	1132	Y	N	1	4	37	13	16	16	NE	-0.1	-1.0	847.3	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012241	87353	305	Y	N	1	4	37	13	17	17	NE	-804.7	0.0	832.1	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012242	87361	306	Y	N	1	4	37	13	17	17	NE	0.0	0.0	829.1	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012243	87379	73-945	Y	N	1	4	37	13	17	17	NE	-804.7	-804.7	827.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012244	87387	73-946	Y	N	1	4	37	13	17	17	NE	-804.7	-402.3	829.1	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012245	87395	73-947	Y	N	1	4	37	13	17	17	NE	-402.3	-804.7	827.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012246	87403	73-949	Y	N	1	4	37	13	17	17	NE	-402.3	-1207.0	827.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012247	87411	73-950	Y	N	1	4	37	13	17	17	NE	-804.7	-1207.0	827.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012248	87429	73-951	Y	N	1	4	37	13	17	17	NE	-1207.0	-1207.0	824.5	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012249	87437	73-952	Y	N	1	4	37	13	17	17	NE	-1207.0	-1609.3	825.6	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012250	87445	1028	Y	N	1	4	37	13	17	17	NE	-1207.0	0.0	830.6	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012251	87452	1029	Y	N	1	4	37	13	17	17	NE	-1207.0	-804.7	827.5	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012252	87460	1030	Y	N	1	4	37	13	17	17	NE	-402.3	-402.3	830.6	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012253	87478	1031	Y	N	1	4	37	13	17	17	NE	0.0	-402.3	830.6	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012254	87486	1032	Y	N	1	4	37	13	17	17	NE	-1207.0	-804.7	826.5	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012255	87494	1033	Y	N	1	4	37	13	17	17	NE	-1207.0	-402.3	826.5	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012256	87502	86	Y	N	1	4	37	13	18	18	NE	0.0	0.0	825.7	45.7	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012257	87510	300	Y	N	1	4	37	13	18	18	NE	-804.7	0.0	829.1	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012258	87528	301	Y	N	1	4	37	13	18	18	NE	-1609.3	0.0	835.9	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012259	87536	73-853	Y	N	1	4	37	13	18	18	NE	0.0	-1207.0	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012260	87544	73-854	Y	N	1	4	37	13	18	18	NE	0.0	-1609.3	824.5	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012261	87551	73-856	Y	N	1	4	37	13	18	18	NE	-402.3	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012262	87569	73-857	Y	N	1	4	37	13	18	18	NE	-402.3	-804.7	823.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012263	87577	73-858	Y	N	1	4	37	13	18	18	NE	-402.3	-402.3	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012264	87585	73-859	Y	N	1	4	37	13	18	18	NE	-804.7	-402.3	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012265	87593	73-860	Y	N	1	4	37	13	18	18	NE	-804.7	-804.7	819.9	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012266	87601	73-861	Y	N	1	4	37	13	18	18	NE	-804.7	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012267	87619	73-864	Y	N	1	4	37	13	18	18	NE	-1207.0	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012268	87627	73-865	Y	N	1	4	37	13	18	18	NE	-1207.0	-804.7	819.9	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012269	87635	73-866	Y	N	1	4	37	13	18	18	NE	-1207.0	-402.3	824.5	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012270	87643	73-867	Y	N	1	4	37	13	18	18	NE	-1609.3	-402.3	826.0	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012271	87650	73-868	Y	N	1	4	37	13	18	18	NE	-1609.3	-1207.0	818.4	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012272	87668	73-954	Y	N	1	4	37	13	18	18	NE	-402.3	0.0	829.1	48.8	0.0	730200	810400	45	FORESTBURG COLLIERIES LTD
1012273	87676	1077	Y	N	1	4	37	13	18	18	NE	-0.1	-1.0	829.1	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012274	87684	1078	Y	N	1	4	37	13	18	18	NE	0.0	-402.3	832.1	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012275	87692	71-128	Y	N	1	4	37	13	19	19	NE	0.0	0.0	835.2	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012276	87718	298	Y	N	1	4	37	13	19	19	NE	-804.7	0.0	829.6	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012277	87726	73-855	Y	N	1	4	37	13	19	19	NE	-1237.5	-1176.5	815.9	45.7	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012278	87734	73-875	Y	N	1	4	37	13	19	19	NE	-402.3	-1207.0	819.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012279	87742	73-876	Y	N	1	4	37	13	19	19	NE	-402.3	-804.7	823.0	41.1	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012280	87759	73-877	Y	N	1	4	37	13	19	19	NE	-804.7	-804.7	816.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012281	87767	73-878	Y	N	1	4	37	13	19	19	NE	-804.7	-1207.0	818.4	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012282	87775	73-879	Y	N	1	4	37	13	19	19	NE	-1207.0	-804.7	822.0	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012283	87783	73-881	Y	N	1	4	37	13	19	19	NE	-402.3	-402.3	826.0	47.2	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012284	87791	1079	Y	N	1	4	37	13	19	19	NE	-1207.0	-1207.0	813.8	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012285	87809	71-34	Y	N	1	4	37	13	20	20	NE	0.0	0.0	838.2	35.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012286	87817	72-447	Y	N	1	4	37	13	20	20	NE	0.0	-804.7	835.2	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012287	87825	72-608	Y	N	1	4	37	13	20	20	NE	-402.3	-1207.0	838.2	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012288	87833	72-609	Y	N	1	4	37	13	20	20	NE	-1207.0	-1609.3	835.8	50.3	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012289	87841	72-610	Y	N	1	4	37	13	20	20	NE	-1609.3	-1207.0	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012290	87858	72-611	Y	N	1	4	37	13	20	20	NE	-1176.5	-1609.3	832.6	63.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012291	87866	72-612	Y	N	1	4	37	13	20	20	NE	-804.7	-1207.0	835.2	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012292	87874	73-948	Y	N	1	4	37	13	20	20	NE	-1609.3	-804.7	831.4	48.8	0.0	730200	880100	45	FORESTBURG COLLIERIES LTD
1012293	87882	73-994	Y	N	1	4	37	13	20	20	NE	-1207.0	-402.3	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012294	87890	73-995	Y	N	1	4	37	13	20	20	NE	-804.7	-402.3	835.7	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012295	87908	73-996	Y	N	1	4	37	13	20	20	NE	-402.3	-402.3	835.7	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012296	87916	73-997	Y	N	1	4	37	13	20	20	NE	0.0	-402.3	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012297	87924	1071	Y	N	1	4	37	13	20	20	NE	-402.3	0.0	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012298	87932	1074	Y	N	1	4	37	13	20	20	NE	-1207.0	-804.7	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012299	87940	1075	Y	N	1	4	37	13	20	20	NE	-804.7	-804.7	833.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012300	87957	1076	Y	N	1	4	37	13	20	20	NE	-402.3	-804.7	839.7	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012301	87965	1085	Y	N	1	4	37	13	20	20	NE	0.0	-1207.0	832.1	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012302	87973	1086	Y	N	1	4	37	13	20	20	NE	-804.7	-402.3	835.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012303	87981	1107	Y	N	1	4	37	13	20	20	NE	-1207.0	0.0	832.1	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012304	87999	1108	Y	N	1	4	37	13	20	20	NE	-1207.0	-804.7	833.6	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012305	88005	72-448	Y	N	1	4	37	13	21	21	NE	-804.7	0.0	845.8	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012306	88013	73-986	Y	N	1	4	37	13	21	21	NE	-1207.0	-402.3	847.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012307	88021	73-987	Y	N	1	4	37	13	21	21	NE	-1207.0	0.0	848.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012308	88039	73-988	Y	N	1	4	37	13	21	21	NE	-804.7	-402.3	845.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012309	88047	73-989	Y	N	1	4	37	13	21	21	NE	-402.3	-402.3	844.3	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012310	88054	73-990	Y	N	1	4	37	13	21	21	NE	-402.3	0.0	841.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012311	88062	73-991	Y	N	1	4	37	13	21	21	NE	0.0	-402.3	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012312	88070	73-992	Y	N	1	4	37	13	21	21	NE	-402.3	-804.7	838.2	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012313	88088	73-993	Y	N	1	4	37	13	21	21	NE	0.0	-804.7	841.2	48.8	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012314	88096	1067	Y	N	1	4	37	13	21	21	NE	-1207.0	-804.7	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012315	88104	1068	Y	N	1	4	37	13	21	21	NE	-1207.0	-1207.0	837.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012316	88112	1069	Y	N	1	4	37	13	21	21	NE	-804.7	-804.7	838.3	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012317	88120	1070	Y	N	1	4	37	13	21	21	NE	-804.7	-1207.0	839.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012318	88138	1072	Y	N	1	4	37	13	21	21	NE	-402.3	-1207.0	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012319	88146	1073	Y	N	1	4	37	13	21	21	NE	0.0	-1207.0	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012320	88153	1125	Y	N	1	4	37	13	22	22	NE	-804.7	-804.7	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012321	88161	1126	Y	N	1	4	37	13	22	22	NE	-1207.0	-804.7	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012322	88179	1127	Y	N	1	4	37	13	22	22	NE	-1207.0	-402.3	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012323	88187	1128	Y	N	1	4	37	13	22	22	NE	-1207.0	0.0	839.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012324	88195	1130	Y	N	1	4	37	13	22	22	NE	-804.7	0.0	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012325	88203	1131	Y	N	1	4	37	13	22	22	NE	-804.7	-402.3	833.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012326	88211	1133	Y	N	1	4	37	13	22	22	NE	-1298.4	-1335.0	847.3	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012327	88229	1134	Y	N	1	4	37	13	22	22	NE	-402.3	-402.3	849.1	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012328	88237	1135	Y	N	1	4	37	13	22	22	NE	-804.7	-1207.0	833.6	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012329	88245	1136	Y	N	1	4	37	13	22	22	NE	0.0	-402.3	818.4	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012330	88252	1137	Y	N	1	4	37	13	22	22	NE	0.0	-804.7	829.1	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012331	88260	1138	Y	N	1	4	37	13	22	22	NE	0.0	-1207.0	839.7	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012332	88278	1139	Y	N	1	4	37	13	22	22	NE	-402.3	-1207.0	841.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012333	88286	1140	Y	N	1	4	37	13	22	22	NE	-402.3	-804.7	838.2	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012334	88294	1141	N	N	1	4	37	13	22	22	NE	-402.3	0.0	816.9	45.7	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012335	88302	1142	Y	N	1	4	37	13	23	23	NE	0.0	-1609.3	816.0	45.7	0.0	730300	810400	45	FORESTBURG COLLIERIES LTD
1012336	88310	72-444	Y	N	1	4	37	13	29	29	NE	0.0	0.0	835.2	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012337	88328	72-445	Y	N	1	4	37	13	29	29	NE	-804.7	0.0	830.2	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012338	88336	72-604	Y	N	1	4	37	13	29	29	NE	-402.3	-1609.3	833.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012339	88344	72-605	Y	N	1	4	37	13	29	29	NE	-1207.0	-1609.3	835.1	43.4	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012340	88351	72-613	Y	N	1	4	37	13	29	29	NE	-1609.3	-1207.0	835.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012341	88369	72-614	Y	N	1	4	37	13	29	29	NE	-402.3	-1207.0	841.2	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012342	88377	73-703	Y	N	1	4	37	13	29	29	NE	0.0	-1207.0	836.7	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012343	88385	71-137	Y	N	1	4	37	13	30	30	NE	0.0	0.0	835.2	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1012344	88393	297	Y	N	1	4	37	13	30	30	NE	-1609.3	-841.2	824.5	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012345	88401	72-446	Y	N	1	4	37	13	30	30	NE	-804.7	0.0	833.6	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012346	88419	72-601	Y	N	1	4	37	13	30	30	NE	-402.3	-1609.3	823.0	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012347	88427	72-606	Y	N	1	4	37	13	30	30	NE	-1609.3	-1609.3	827.1	36.6	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012348	88435	72-607	Y	N	1	4	37	13	30	30	NE	-1609.3	-1207.0	826.1	36.6	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012349	88443	72-618	Y	N	1	4	37	13	30	30	NE	-804.7	-402.3	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012350	88450	72-619	Y	N	1	4	37	13	30	30	NE	-1207.0	-402.3	829.1	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012351	88468	72-620	Y	N	1	4	37	13	30	30	NE	-1207.0	-804.7	827.5	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012352	88476	72-621	Y	N	1	4	37	13	30	30	NE	-804.7	-1207.0	830.5	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012353	88484	72-622	Y	N	1	4	37	13	30	30	NE	-402.3	-804.7	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012354	88492	72-623	Y	N	1	4	37	13	30	30	NE	0.0	-804.7	826.0	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012355	88500	73-702	Y	N	1	4	37	13	30	30	NE	-371.9	-341.4	833.6	54.9	0.0	730100	810400	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	spdt	drld	cor	company
1012356	88518	1104	Y	N	1	4	37	13	30	30	NE	-402.3	-1207.0	827.5	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012357	88526	1105	Y	N	1	4	37	13	30	30	NE	-804.7	-1207.0	818.1	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012358	88534	1106	Y	N	1	4	37	13	30	30	NE	-1207.0	-1100.3	826.0	48.8	0.0	730300	880200	45	FORESTBURG COLLIERIES LTD
1012359	88542	72-441	Y	N	1	4	37	13	31	31	NE	-804.7	0.0	827.5	42.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012360	88559	72-442	Y	N	1	4	37	13	31	31	NE	0.0	0.0	835.2	48.8	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012361	88567	72-455	Y	N	1	4	37	13	31	31	NE	0.0	-804.7	833.6	18.3	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012362	88575	72-460	Y	N	1	4	37	13	31	31	NE	-0.1	-1.0	835.2	8.5	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012363	88583	72-474	Y	N	1	4	37	13	31	31	NE	-2.2	-1.0	835.2	10.7	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012364	88591	72-602	Y	N	1	4	37	13	31	31	NE	-1609.3	-1207.0	826.9	50.3	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012365	88609	72-603	Y	N	1	4	37	13	31	31	NE	-1609.3	-402.3	830.3	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012366	88617	72-617	Y	N	1	4	37	13	31	31	NE	-1609.3	-1.0	835.2	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012367	88625	72-624	Y	N	1	4	37	13	31	31	NE	-1207.0	-1237.5	827.5	50.3	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012368	88633	72-625	Y	N	1	4	37	13	31	31	NE	-1207.0	-804.7	827.5	41.1	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012369	88641	72-626	Y	N	1	4	37	13	31	31	NE	-1207.0	-402.3	826.0	41.1	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012370	88658	72-627	Y	N	1	4	37	13	31	31	NE	-804.7	-402.3	824.5	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012371	88666	72-628	Y	N	1	4	37	13	31	31	NE	-804.7	-804.7	829.1	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012372	88674	72-629	Y	N	1	4	37	13	31	31	NE	-1207.0	-1609.3	825.5	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012373	88682	72-630	Y	N	1	4	37	13	31	31	NE	-743.7	-1207.0	826.0	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012374	88690	72-631	Y	N	1	4	37	13	31	31	NE	-402.3	-862.6	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012375	88708	72-632	Y	N	1	4	37	13	31	31	NE	-402.3	-1207.0	827.5	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012376	88716	72-633	Y	N	1	4	37	13	31	31	NE	0.0	-402.3	836.7	45.7	0.0	721100	880300	45	FORESTBURG COLLIERIES LTD
1012377	88724	72-634	Y	N	1	4	37	13	31	31	NE	-402.3	-402.3	836.7	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012378	88732	443	Y	N	1	4	37	13	32	32	NE	0.0	0.0	823.0	39.6	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012379	88740	72-458	Y	N	1	4	37	13	32	32	NE	0.0	-804.7	830.6	15.2	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012380	88757	72-462	Y	N	1	4	37	13	32	32	NE	-804.7	0.0	823.0	15.2	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012381	88765	72-615	Y	N	1	4	37	13	32	32	NE	-1207.0	-1609.3	831.4	50.3	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012382	88773	72-616	Y	N	1	4	37	13	32	32	NE	-402.3	-1609.3	832.4	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012383	88781	72-635	Y	N	1	4	37	13	32	32	NE	0.0	-1207.0	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012384	88799	72-636	Y	N	1	4	37	13	32	32	NE	-402.3	-1280.2	830.6	36.6	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012385	88807	72-637	Y	N	1	4	37	13	32	32	NE	-402.3	-804.7	839.7	50.3	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012386	88815	72-638	Y	N	1	4	37	13	32	32	NE	-804.7	-810.9	835.2	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012387	88823	72-639	Y	N	1	4	37	13	32	32	NE	-804.7	-1207.0	833.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012388	88831	72-640	Y	N	1	4	37	13	32	32	NE	-1207.0	-1207.0	830.6	45.7	0.0	721100	871000	45	FORESTBURG COLLIERIES LTD
1012389	88849	72-641	Y	N	1	4	37	13	32	32	NE	-1207.0	-804.7	835.2	45.7	0.0	721200	871100	45	FORESTBURG COLLIERIES LTD
1012390	88856	73-704	Y	N	1	4	37	13	32	32	NE	-1609.3	-804.7	835.2	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012391	88864	73-705	Y	N	1	4	37	13	32	32	NE	-1609.3	-402.3	835.5	38.1	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012392	88872	73-706	Y	N	1	4	37	13	32	32	NE	-1207.0	-402.3	835.2	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012393	88880	73-707	Y	N	1	4	37	13	32	32	NE	-1207.0	0.0	832.1	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012394	88898	73-708	Y	N	1	4	37	13	32	32	NE	-804.7	-402.3	832.1	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012395	88906	73-709	Y	N	1	4	37	13	32	32	NE	-402.3	-402.3	841.2	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012396	88914	73-710	Y	N	1	4	37	13	32	32	NE	-304.8	0.0	823.0	45.7	0.0	730100	810400	45	FORESTBURG COLLIERIES LTD
1012397	88922	73-711	Y	N	1	4	37	13	32	32	NE	0.0	-402.3	832.1	45.7	0.0	730100	871200	45	FORESTBURG COLLIERIES LTD
1012398	88930	1711	Y	N	1	4	37	13	32	32	NE	-0.1	-402.3	821.4	9.1	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012399	88948	72-459	Y	N	1	4	37	13	33	33	NE	0.0	-804.7	806.1	15.2	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012400	88955	72-460	Y	N	1	4	37	13	33	33	NE	0.0	0.0	792.5	45.7	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012401	88963	72-463	N	N	1	4	37	13	33	33	NE	-804.7	0.0	807.7	18.3	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012402	89003	23	N	N	1	4	37	13	34	34	NE	-1538.4	3.4	794.0	48.8	0.0	730500	810400	99	WESTERN LAND SERVICES CO.
1012403	88971	299	Y	N	1	4	37	13	36	36	NE	-804.7	0.0	770.0	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012404	89607	91	N	N	1	4	37	14	2	2	NE	0.0	0.0	816.3	45.7	0.0	710500	831200	64	LUSCAR LTD.
1012405	89615	73-922	Y	N	1	4	37	14	3	3	NE	0.0	-1609.3	824.3	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012406	89623	73-930	N	N	1	4	37	14	3	3	NE	-402.3	-804.7	824.5	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012407	89631	73-931	N	N	1	4	37	14	3	3	NE	-1207.0	-1207.0	818.4	48.8	0.0	730200	810400	64	LUSCAR LTD.
1012408	89649	1013	Y	N	1	4	37	14	3	3	NE	-402.3	-1237.5	826.0	45.7	0.0	730200	880100	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	spdt	drld	cor	company
1012409	[illegible]	1014	Y	N	1	4	37	14	3	3	NE	-804.7	-1237.5	[illegible]	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012410	[illegible]	73-924	Y	N	1	4	37	14	4	4	NE	[illegible]	-804.7	[illegible]	48.8	0.0	730200	[illegible]	64	LUSCAR LTD.
1012411	[illegible]	73-926	[illegible]	N	1	4	37	14	4	4	NE	-1207.0	0.0	[illegible]	[illegible]	0.0	730200	880100	64	LUSCAR LTD.
1012412	[illegible]	10-77	[illegible]	N	1	4	37	14	6	6	NE	0.0	16.5	816.1	61.0	5.0	770700	870200	79	PANCANADIAN PETROLEUM LTD
1012413	[illegible]	108	[illegible]	N	1	4	37	14	8	8	NE	0.0	0.0	[illegible]	[illegible]	0.0	710600	831200	64	LUSCAR LTD.
1012414	[illegible]	[illegible]	[illegible]	N	1	4	37	14	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012415	[illegible]	[illegible]	[illegible]	N	1	4	37	14	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012416	[illegible]	71-118	[illegible]	N	1	4	37	14	9	9	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	710500	831200	64	LUSCAR LTD.
1012417	[illegible]	71-120	[illegible]	N	1	4	37	14	9	9	NE	-804.7	[illegible]	[illegible]	[illegible]	0.0	710500	831200	64	LUSCAR LTD.
1012418	[illegible]	71-121	[illegible]	N	1	4	37	14	9	9	NE	[illegible]	-804.7	[illegible]	[illegible]	0.0	710500	831200	64	LUSCAR LTD.
1012419	[illegible]	73-928	[illegible]	N	1	4	37	14	9	9	NE	-804.7	[illegible]	[illegible]	[illegible]	0.0	730200	880100	64	LUSCAR LTD.
1012420	[illegible]	1016	[illegible]	N	1	4	37	14	9	9	NE	-402.3	-402.3	[illegible]	[illegible]	0.0	730200	880100	64	LUSCAR LTD.
1012421	[illegible]	313	[illegible]	N	1	4	37	14	10	10	NE	0.0	-804.7	[illegible]	[illegible]	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012422	[illegible]	72-416	[illegible]	N	1	4	37	14	10	10	NE	0.0	0.0	[illegible]	[illegible]	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012423	[illegible]	914	[illegible]	N	1	4	37	14	10	10	NE	-0.1	-804.7	[illegible]	13.1	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012424	89748	71-119	N	N	1	4	37	14	10	10	NE	-804.7	0.0	819.9	36.6	0.0	710600	831200	64	LUSCAR LTD.
1012425	89755	109	Y	N	1	4	37	14	10	10	NE	-1.1	-1.0	824.5	36.6	0.0	714500	831200	64	LUSCAR LTD.
1012426	89763	73-913	Y	N	1	4	37	14	10	10	NE	-402.3	-804.7	824.5	41.6	0.0	730200	880100	64	LUSCAR LTD.
1012427	89771	73-914	Y	N	1	4	37	14	10	10	NE	-1.2	-885.7	824.5	41.8	0.0	730200	880100	64	LUSCAR LTD.
1012428	89789	73-915	Y	N	1	4	37	14	10	10	NE	-402.3	-1207.0	826.0	41.5	0.0	730200	880100	64	LUSCAR LTD.
1012429	89797	73-916	Y	N	1	4	37	14	10	10	NE	-402.3	-402.3	826.0	41.5	0.0	730200	880100	64	LUSCAR LTD.
1012430	89805	73-917	Y	N	1	4	37	14	10	10	NE	-804.7	-804.7	824.5	41.5	0.0	730200	880100	64	LUSCAR LTD.
1012431	89813	73-918	Y	N	1	4	37	14	10	10	NE	-804.7	-402.3	823.0	41.5	0.0	730200	810400	64	LUSCAR LTD.
1012432	89821	73-919	Y	N	1	4	37	14	10	10	NE	-804.7	-1207.0	824.5	41.5	0.0	730200	880100	64	LUSCAR LTD.
1012433	89839	73-920	Y	N	1	4	37	14	10	10	NE	-1609.3	-402.3	824.5	41.5	0.0	730200	880100	64	LUSCAR LTD.
1012434	89847	73-923	Y	N	1	4	37	14	10	10	NE	-1609.3	-1207.0	824.5	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012435	89854	73-926	Y	N	1	4	37	14	10	10	NE	-1180.7	-1603.2	823.0	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012436	89862	73-927	Y	N	1	4	37	14	10	10	NE	-1207.0	-1207.0	826.0	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012437	89870	73-929	N	N	1	4	37	14	10	10	NE	-1609.3	-804.7	825.0	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012438	89888	1010	Y	N	1	4	37	14	10	10	NE	-15.2	-91.4	823.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012439	89896	1011	N	N	1	4	37	14	10	10	NE	-1207.0	-402.3	826.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012440	89904	1012	N	N	1	4	37	14	10	10	NE	-1207.0	-804.7	827.5	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012441	S07012	1	N	N	1	4	37	14	10	10	NE	0.0	-590.0	826.0	57.9	0.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012442	S07020	2	N	N	1	4	37	14	10	10	NE	0.0	-592.0	826.0	9.0	0.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012443	89078	311	Y	N	1	4	37	14	11	11	NE	-804.7	0.0	813.0	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012444	89086	312	Y	N	1	4	37	14	11	11	NE	0.0	-804.7	813.0	30.4	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012445	89912	70-36	Y	N	1	4	37	14	11	11	NE	0.0	0.0	816.5	15.2	0.0	701200	831200	64	LUSCAR LTD.
1012446	89920	73-921	N	N	1	4	37	14	11	11	NE	-0.1	-1.0	816.2	23.8	0.0	730200	880100	64	LUSCAR LTD.
1012447	89938	1004	Y	N	1	4	37	14	11	11	NE	-402.3	-1609.3	822.2	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012448	89946	1005	N	N	1	4	37	14	11	11	NE	-402.3	-1207.0	819.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012449	89953	1006	N	N	1	4	37	14	11	11	NE	-804.7	-1207.0	819.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012450	89094	398	Y	N	1	4	37	14	12	12	NE	-804.7	0.0	816.9	36.6	0.0	730200	831200	45	FORESTBURG COLLIERIES LTD
1012451	89102	369	Y	N	1	4	37	14	12	12	NE	0.0	-804.7	816.9	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012452	89110	72-417	Y	N	1	4	37	14	12	12	NE	0.0	-1599.0	812.3	9.1	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012453	89128	72-418	Y	N	1	4	37	14	12	12	NE	0.0	0.0	816.5	12.2	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012454	89961	71-135	N	N	1	4	37	14	12	12	NE	-0.1	-1.0	816.3	12.2	0.0	710600	831200	64	LUSCAR LTD.
1012455	89979	73-882	N	N	1	4	37	14	12	12	NE	0.0	-1207.0	813.8	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012456	89136	C316	Y	N	1	4	37	14	13	13	NE	-804.7	0.0	813.8	9.2	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012457	89144	72-386	Y	N	1	4	37	14	13	13	NE	-61.0	0.0	816.9	12.2	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012458	89987	70-17	Y	N	1	4	37	14	13	13	NE	0.0	0.0	816.9	12.2	0.0	701100	831200	64	LUSCAR LTD.
1012459	89995	73-863	Y	N	1	4	37	14	13	13	NE	-402.3	0.0	816.9	45.7	0.0	730200	810400	64	LUSCAR LTD.
1012460	90001	73-874	Y	N	1	4	37	14	13	13	NE	-1207.0	0.0	816.9	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012461	90019	73-883	N	N	1	4	37	14	13	13	NE	-1578.9	-1609.3	814.4	13.7	0.0	730300	880200	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	spdt	drld	cor	company
1012462	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012463	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012464	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012465	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012466	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012467	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012468	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012469	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012470	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012471	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012472	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012473	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012474	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012475	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012476	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012477	[illegible]	[illegible]	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012478	[illegible]	310	[illegible]	N	1	4	37	14	13	13	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012479	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012480	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012481	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012482	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012483	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012484	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012485	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012486	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012487	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012488	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012489	[illegible]	[illegible]	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012490	[illegible]	1001	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012491	[illegible]	1003	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012492	[illegible]	1008	[illegible]	N	1	4	37	14	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012493	[illegible]	C317	[illegible]	N	1	4	37	14	15	15	NE	-804.7	0.0	[illegible]	[illegible]	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012494	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	0.0	[illegible]	9.1	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012495	[illegible]	103	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	710600	831200	64	LUSCAR LTD.
1012496	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012497	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012498	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012499	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012500	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012501	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012502	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	41.8	0.0	730100	871200	64	LUSCAR LTD.
1012503	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	-1207.0	0.0	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012504	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012505	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012506	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012507	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	730100	871200	64	LUSCAR LTD.
1012508	[illegible]	[illegible]	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012509	[illegible]	1009	[illegible]	N	1	4	37	14	15	15	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012510	[illegible]	1017	[illegible]	N	1	4	37	14	15	15	NE	0.0	-1609.3	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012511	S07038	3	N	N	1	4	37	14	15	15	NE	-1500.0	-1609.3	827.5	15.2	0.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012512	S07046	4	N	N	1	4	37	14	15	15	NE	-1497.0	-1609.3	827.5	[illegible]	0.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012513	[illegible]	72-356	Y	N	1	4	37	14	16	16	NE	-804.7	0.0	827.5	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012514	[illegible]	72-365	Y	N	1	4	37	14	16	16	NE	0.0	0.0	830.6	15.2	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	spdt	drld	cor	company
1012515	[illegible]	1017	Y	N	1	4	37	14	16	16	NE	12.2	0.0	[illegible]	14.0	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012516	[illegible]	71-117	[illegible]	N	1	4	37	14	16	16	NE	-1.1	-1.0	[illegible]	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012517	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012518	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012519	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012520	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012521	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012522	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012523	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012524	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012525	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012526	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012527	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012528	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012529	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012530	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012531	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012532	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	41.8	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012533	[illegible]	[illegible]	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	41.8	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012534	[illegible]	1015	[illegible]	N	1	4	37	14	16	16	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012535	[illegible]	[illegible]	[illegible]	N	1	4	37	14	17	17	NE	-804.7	[illegible]	[illegible]	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012536	[illegible]	71-122	[illegible]	N	1	4	37	14	17	17	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012537	[illegible]	73-771	[illegible]	N	1	4	37	14	17	17	NE	-0.1	-1.0	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012538	[illegible]	[illegible]	[illegible]	N	1	4	37	14	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012539	[illegible]	72-415	[illegible]	N	1	4	37	14	19	19	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012540	[illegible]	71-130	[illegible]	N	1	4	37	14	19	19	NE	-0.1	-1.0	[illegible]	[illegible]	0.0	710600	831200	64	LUSCAR LTD.
1012541	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	13.5	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012542	[illegible]	71-125	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	710600	831200	64	LUSCAR LTD.
1012543	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012544	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012545	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012546	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012547	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012548	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012549	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012550	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012551	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012552	[illegible]	[illegible]	[illegible]	N	1	4	37	14	20	20	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012553	[illegible]	71-114	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1012554	[illegible]	72-353	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012555	[illegible]	72-421	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012556	[illegible]	209	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012557	[illegible]	93	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012558	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012559	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012560	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012561	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012562	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012563	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012564	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012565	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012566	[illegible]	[illegible]	[illegible]	N	1	4	37	14	21	21	NE	[illegible]	[illegible]	[illegible]	45.7	0.0	[illegible]	[illegible]	64	LUSCAR LTD.
1012567	[illegible]	287	Y	N	1	4	37	14	22	22	NE	-804.7	0.0	819.9	38.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1012568	89300	72-420	Y	N	1	4	37	14	22	22	NE	-91.4	0.0	815.3	9.1	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012569	89318	694	Y	N	1	4	37	14	22	22	NE	0.0	-402.3	818.4	11.1	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012570	90910	92	Y	N	1	4	37	14	22	22	NE	-30.5	0.0	816.9	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012571	90928	73-694	Y	N	1	4	37	14	22	22	NE	-0.1	-403.3	818.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012572	90936	73-695	Y	N	1	4	37	14	22	22	NE	-402.3	-402.3	823.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012573	90944	73-696	Y	N	1	4	37	14	22	22	NE	-402.3	-804.7	819.9	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012574	90951	73-697	Y	N	1	4	37	14	22	22	NE	-402.3	0.0	818.4	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012575	90969	73-698	Y	N	1	4	37	14	22	22	NE	-804.7	-402.3	819.9	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012576	90977	73-748	Y	N	1	4	37	14	22	22	NE	-402.3	-1609.3	820.2	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012577	90985	73-749	Y	N	1	4	37	14	22	22	NE	-1207.0	-1609.3	820.4	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012578	90993	73-756	Y	N	1	4	37	14	22	22	NE	-1207.0	-1207.0	829.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012579	91009	73-758	Y	N	1	4	37	14	22	22	NE	-1609.3	-1207.0	827.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012580	91017	73-790	Y	N	1	4	37	14	22	22	NE	-1207.0	0.0	819.9	13.7	0.0	730200	880100	64	LUSCAR LTD.
1012581	91025	73-822	Y	N	1	4	37	14	22	22	NE	-1207.0	-402.3	821.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012582	91033	73-823	Y	N	1	4	37	14	22	22	NE	-1208.1	-1.0	819.9	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012583	91041	73-824	Y	N	1	4	37	14	22	22	NE	-1609.3	-402.3	823.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012584	91058	73-825	Y	N	1	4	37	14	22	22	NE	-1609.3	-804.7	825.6	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012585	91066	73-826	Y	N	1	4	37	14	22	22	NE	-1207.0	-804.7	827.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012586	91074	73-827	Y	N	1	4	37	14	22	22	NE	-804.7	-804.7	826.0	41.1	0.0	730100	871200	64	LUSCAR LTD.
1012587	91082	73-828	Y	N	1	4	37	14	22	22	NE	-402.3	-1207.0	826.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012588	91090	73-829	Y	N	1	4	37	14	22	22	NE	-804.7	-1207.0	827.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012589	507053	5	N	N	1	4	37	14	22	22	NE	-150.0	-1609.3	829.1	21.3	0.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012590	507061	6	Y	N	1	4	37	14	22	22	NE	-140.0	-1600.3	829.1	18.3	4.0	831000	870200	7	ALBERTA RESEARCH COUNCIL
1012591	507079	7	Y	Y	1	4	37	14	22	22	NE	-183.0	-1609.3	829.1	17.0	5.6	831100	870200	7	ALBERTA RESEARCH COUNCIL
1012592	507087	8	Y	N	1	4	37	14	22	22	NE	-153.0	-1600.2	829.1	16.0	0.0	831100	870200	7	ALBERTA RESEARCH COUNCIL
1012593	507095	9	Y	N	1	4	37	14	22	22	NE	-149.3	-1600.2	829.1	15.7	0.0	831100	870200	7	ALBERTA RESEARCH COUNCIL
1012594	89326	72-360	Y	N	1	4	37	14	23	23	NE	-804.7	0.0	812.3	112.8	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012595	89334	72-419	Y	N	1	4	37	14	23	23	NE	-76.2	0.0	815.3	6.1	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012596	91108	70-19	Y	N	1	4	37	14	23	23	NE	0.0	0.0	807.7	12.2	0.0	701100	831200	64	LUSCAR LTD.
1012597	91116	73-782	N	N	1	4	37	14	23	23	NE	-1207.0	-1207.0	818.4	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012598	91124	73-783	Y	N	1	4	37	14	23	23	NE	-1207.0	-804.7	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012599	91132	73-784	Y	N	1	4	37	14	23	23	NE	-1207.0	-402.3	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012600	91140	73-786	Y	N	1	4	37	14	23	23	NE	-1609.3	-1207.0	819.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012601	91157	73-787	Y	N	1	4	37	14	23	23	NE	-1609.3	-804.7	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012602	91165	73-788	Y	N	1	4	37	14	23	23	NE	-1609.3	-402.3	816.4	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012603	91173	73-840	N	N	1	4	37	14	23	23	NE	-402.3	-1207.0	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012604	91181	73-841	N	N	1	4	37	14	23	23	NE	-402.3	-804.7	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012605	91199	73-842	N	N	1	4	37	14	23	23	NE	-402.3	-402.3	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012606	91207	73-843	Y	N	1	4	37	14	23	23	NE	0.0	-402.3	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012607	91215	73-845	Y	N	1	4	37	14	23	23	NE	-132.8	0.0	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012608	91223	73-846	Y	N	1	4	37	14	23	23	NE	-804.7	-402.3	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012609	91231	73-847	N	N	1	4	37	14	23	23	NE	-804.7	-804.7	815.3	27.7	0.0	730200	880100	64	LUSCAR LTD.
1012610	91249	73-848	N	N	1	4	37	14	23	23	NE	-804.7	-1207.0	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012611	91256	1202	Y	N	1	4	37	14	23	23	NE	-0.1	-1.0	807.7	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012612	91264	1203	Y	N	1	4	37	14	23	23	NE	-132.5	-1.0	807.7	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012613	89342	307	Y	N	1	4	37	14	24	24	NE	-804.7	0.0	816.3	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012614	91272	70-18	N	N	1	4	37	14	24	24	NE	0.0	0.0	816.9	18.3	0.0	701100	831200	64	LUSCAR LTD.
1012615	91280	73-785	N	N	1	4	37	14	24	24	NE	-1207.0	-1609.3	816.5	45.7	0.0	730200	810400	64	LUSCAR LTD.
1012616	91298	73-849	N	N	1	4	37	14	24	24	NE	0.0	-1207.0	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012617	91306	73-850	N	N	1	4	37	14	24	24	NE	-402.3	-1111.6	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012618	91314	73-851	Y	N	1	4	37	14	24	24	NE	-402.3	-804.7	823.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012619	91322	73-852	Y	N	1	4	37	14	24	24	NE	-804.7	-402.3	823.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012620	91330	73-862	Y	N	1	4	37	14	24	24	NE	-1207.0	0.0	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1012621	91348	73-855	Y	N	1	4	37	14	24	24	NE	-1207.0	-1207.0	813.8	41.1	0.0	730200	880200	64	LUSCAR LTD.
1012622	91355	73-856	Y	N	1	4	37	14	24	24	NE	-804.7	-1207.0	810.0	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012623	91363	73-857	Y	N	1	4	37	14	24	24	NE	-804.7	-804.7	810.0	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012624	91371	1025	Y	N	1	4	37	14	24	24	NE	0.0	-402.3	810.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012625	91389	1026	Y	N	1	4	37	14	24	24	NE	-402.3	0.0	815.4	45.7	0.0	730200	810400	64	LUSCAR LTD.
1012626	91397	1027	Y	N	1	4	37	14	24	24	NE	-804.7	-402.3	813.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012627	89359	293	Y	N	1	4	37	14	25	25	NE	-804.7	-1609.3	812.9	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012628	89367	294	Y	N	1	4	37	14	25	25	NE	-1609.3	-804.7	815.6	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012629	89375	295	Y	N	1	4	37	14	25	25	NE	-1609.3	0.0	816.9	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012630	89383	296	Y	N	1	4	37	14	25	25	NE	-804.7	0.0	820.3	36.6	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012631	89391	72-478	Y	N	1	4	37	14	25	25	NE	0.0	-804.7	816.9	30.5	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012632	91405	87	Y	N	1	4	37	14	25	25	NE	0.0	0.0	824.1	38.6	0.0	710500	831200	64	LUSCAR LTD.
1012633	91413	72-400	Y	N	1	4	37	14	25	25	NE	-1207.0	0.0	818.4	45.7	0.0	721100	871200	64	LUSCAR LTD.
1012634	91421	73-939	Y	N	1	4	37	14	25	25	NE	-402.3	-1609.3	812.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012635	91439	73-940	Y	N	1	4	37	14	25	25	NE	-804.7	-1207.0	812.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012636	91447	73-941	Y	N	1	4	37	14	25	25	NE	-804.7	-804.7	815.3	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012637	91454	1021	Y	N	1	4	37	14	25	25	NE	-402.3	-1207.0	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012638	91462	1022	Y	N	1	4	37	14	25	25	NE	-132.8	-804.7	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012639	91470	1023	Y	N	1	4	37	14	25	25	NE	-1207.0	-1207.0	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012640	91488	1024	Y	N	1	4	37	14	25	25	NE	-1207.0	-865.6	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012641	91496	1083	Y	N	1	4	37	14	25	25	NE	-1207.0	-402.3	813.3	45.7	0.0	730200	880200	64	LUSCAR LTD.
1012642	91504	1084	Y	N	1	4	37	14	25	25	NE	-804.7	-402.3	813.6	47.3	0.0	730200	880200	64	LUSCAR LTD.
1012643	89409	292	Y	N	1	4	37	14	26	26	NE	-1609.3	-804.7	813.3	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012644	89417	72-479	Y	N	1	4	37	14	26	26	NE	0.0	0.0	812.3	36.6	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012645	89425	1204	Y	N	1	4	37	14	26	26	NE	-1207.0	0.0	810.0	10.8	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012646	91512	86	Y	N	1	4	37	14	26	26	NE	-0.1	-1.0	810.0	35.5	0.0	710500	831200	64	LUSCAR LTD.
1012647	91520	73-833	Y	N	1	4	37	14	26	26	NE	-804.7	-1207.0	812.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012648	91538	73-834	Y	N	1	4	37	14	26	26	NE	-402.3	-1207.0	813.8	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012649	91546	73-835	Y	N	1	4	37	14	26	26	NE	-402.3	-1609.3	816.7	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012650	91553	73-836	Y	N	1	4	37	14	26	26	NE	-1609.3	-1207.0	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012651	91561	73-837	Y	N	1	4	37	14	26	26	NE	-1207.0	-804.7	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012652	91579	73-838	N	N	1	4	37	14	26	26	NE	-853.4	-804.7	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012653	91587	73-839	Y	N	1	4	37	14	26	26	NE	-1207.0	-402.3	816.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012654	91595	73-844	N	N	1	4	37	14	26	26	NE	-1207.1	-1.0	810.0	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012655	91603	844A	Y	N	1	4	37	14	26	26	NE	-1214.0	0.0	810.0	13.7	0.0	730200	880100	64	LUSCAR LTD.
1012656	91611	73-911	Y	N	1	4	37	14	26	26	NE	-1207.0	-1207.0	813.8	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012657	91629	73-943	N	N	1	4	37	14	26	26	NE	-132.8	-804.7	814.8	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012658	91637	73-944	N	N	1	4	37	14	26	26	NE	-402.3	-132.6	814.0	45.7	0.0	730200	810400	64	LUSCAR LTD.
1012659	91645	1007	N	N	1	4	37	14	26	26	NE	-804.7	-1005.8	815.3	27.4	0.0	730200	880100	64	LUSCAR LTD.
1012660	91652	1204	Y	N	1	4	37	14	26	26	NE	-1207.2	-1.0	810.0	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012664	89433	286	Y	N	1	4	37	14	27	27	NE	-1609.3	-804.7	823.0	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012665	89441	288	Y	N	1	4	37	14	27	27	NE	-1609.3	-804.7	823.0	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012666	89458	72-361	Y	N	1	4	37	14	27	27	NE	-804.7	0.0	815.3	9.1	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012667	91660	73-687	Y	N	1	4	37	14	27	27	NE	-402.3	-1207.0	832.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012668	91678	73-688	Y	N	1	4	37	14	27	27	NE	-402.3	-804.7	827.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012669	91686	73-689	Y	N	1	4	37	14	27	27	NE	-804.7	-804.7	826.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012670	91694	73-690	Y	N	1	4	37	14	27	27	NE	-804.7	-1207.0	829.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012671	91702	73-691	Y	N	1	4	37	14	27	27	NE	-1207.0	-1207.0	823.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012672	91710	73-692	Y	N	1	4	37	14	27	27	NE	-1207.0	-804.7	821.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012673	91728	73-693	Y	N	1	4	37	14	27	27	NE	-1609.3	-1207.0	821.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012674	91736	73-791	Y	N	1	4	37	14	27	27	NE	-804.7	-402.3	819.9	6.1	0.0	730200	880100	64	LUSCAR LTD.
1012675	91744	73-830	Y	N	1	4	37	14	27	27	NE	-1207.0	-402.3	816.9	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012676	91751	73-831	Y	N	1	4	37	14	27	27	NE	-1207.0	0.0	815.3	45.7	0.0	730200	880100	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1012677	91769	73-832	Y	N	1	4	37	14	27	27	NE	-804.8	-403.3	819.9	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012678	91777	70-22	Y	N	1	4	37	14	28	28	NE	0.0	0.0	833.6	21.3	0.0	701100	831200	64	LUSCAR LTD.
1012679	91785	73-599	Y	N	1	4	37	14	28	28	NE	-1207.0	-402.3	830.6	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012680	91793	73-725	Y	N	1	4	37	14	28	28	NE	-1207.0	-1609.3	826.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012681	91801	73-726	Y	N	1	4	37	14	28	28	NE	-1609.3	-1207.0	834.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012682	91819	73-727	Y	N	1	4	37	14	28	28	NE	-1207.0	-1207.0	830.6	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012683	91827	73-728	Y	N	1	4	37	14	28	28	NE	-804.7	-1207.0	833.6	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012684	91835	73-780	Y	N	1	4	37	14	28	28	NE	-402.3	0.0	832.1	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012685	91843	73-781	Y	N	1	4	37	14	28	28	NE	-2.1	-1.0	832.1	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012686	91850	73-813	Y	N	1	4	37	14	28	28	NE	-402.3	-402.3	833.6	47.9	0.0	730100	871200	64	LUSCAR LTD.
1012687	91868	73-814	Y	N	1	4	37	14	28	28	NE	-402.3	-804.7	833.6	47.9	0.0	730100	871200	64	LUSCAR LTD.
1012688	91876	73-815	Y	N	1	4	37	14	28	28	NE	-404.4	-1.0	833.6	26.5	0.0	730100	871200	64	LUSCAR LTD.
1012689	91884	73-816	Y	N	1	4	37	14	28	28	NE	-804.7	-402.3	832.1	41.8	0.0	730100	871200	64	LUSCAR LTD.
1012690	91892	73-817	Y	N	1	4	37	14	28	28	NE	-804.7	-804.7	833.6	41.8	0.0	730100	871200	64	LUSCAR LTD.
1012691	91900	73-818	Y	N	1	4	37	14	28	28	NE	-402.3	-1207.0	832.1	41.8	0.0	730100	871200	64	LUSCAR LTD.
1012692	91918	73-819	N	N	1	4	37	14	28	28	NE	-402.3	-1609.3	830.6	41.8	0.0	730100	871200	64	LUSCAR LTD.
1012693	91926	73-901	Y	N	1	4	37	14	28	28	NE	-1207.0	-804.7	830.6	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012694	91934	73-902	Y	N	1	4	37	14	28	28	NE	-1609.3	-402.3	828.9	36.6	0.0	730100	871200	64	LUSCAR LTD.
1012695	91942	73-903	Y	N	1	4	37	14	28	28	NE	-1207.0	0.0	832.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012696	91959	73-904	Y	N	1	4	37	14	28	28	NE	-804.8	-805.7	832.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012697	89466	290	Y	N	1	4	37	14	29	29	NE	-824.8	0.0	830.6	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012698	89474	291	Y	N	1	4	37	14	29	29	NE	-1609.3	-804.7	819.3	32.0	0.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1012699	91967	94	N	N	1	4	37	14	29	29	NE	0.0	-15.2	829.1	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012700	91975	73-936	Y	N	1	4	37	14	29	29	NE	-804.7	-402.3	826.0	30.5	0.0	730200	810400	64	LUSCAR LTD.
1012701	91983	73-937	Y	N	1	4	37	14	29	29	NE	-1207.0	-402.3	819.9	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012702	91991	73-938	N	N	1	4	37	14	29	29	NE	-1207.0	-774.2	823.0	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012703	89482	72-461	Y	N	1	4	37	14	31	31	NE	0.0	-804.7	823.0	15.2	0.0	720900	831200	45	FORESTBURG COLLIERIES LTD
1012704	92007	95	Y	N	1	4	37	14	31	31	NE	0.0	-9.1	826.0	24.4	0.0	710500	831200	64	LUSCAR LTD.
1012705	92015	72-655	Y	N	1	4	37	14	31	31	NE	-402.3	-1619.4	823.0	50.3	0.0	721200	810400	64	LUSCAR LTD.
1012706	92023	70-26	Y	N	1	4	37	14	32	32	NE	0.0	0.0	835.2	24.4	0.0	701100	831200	64	LUSCAR LTD.
1012707	92031	72-449	Y	N	1	4	37	14	32	32	NE	0.0	-804.7	830.4	45.7	0.0	720900	831200	64	LUSCAR LTD.
1012708	92049	72-454	Y	N	1	4	37	14	32	32	NE	-804.7	0.0	832.1	45.7	0.0	720900	831200	64	LUSCAR LTD.
1012709	89490	72-362	Y	N	1	4	37	14	33	33	NE	0.0	-752.9	835.2	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012711	89516	364A	Y	N	1	4	37	14	33	33	NE	-1048.5	0.0	830.9	18.9	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012712	89524	402	Y	N	1	4	37	14	33	33	NE	0.0	0.0	823.0	30.5	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012713	89532	72-482	Y	N	1	4	37	14	33	33	NE	17.1	17.1	823.0	12.1	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012714	92056	70-23	Y	N	1	4	37	14	33	33	NE	-2.1	-1.0	823.0	16.8	0.0	701100	831200	64	LUSCAR LTD.
1012715	92064	72-450	Y	N	1	4	37	14	33	33	NE	0.0	-804.7	835.2	45.7	0.0	720900	831200	64	LUSCAR LTD.
1012716	92072	73-684	Y	N	1	4	37	14	33	33	NE	-1609.3	-402.3	833.1	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012717	92080	73-685	Y	N	1	4	37	14	33	33	NE	-1609.3	-804.7	833.6	36.6	0.0	730100	871200	64	LUSCAR LTD.
1012718	92098	73-686	Y	N	1	4	37	14	33	33	NE	-1609.3	-1207.0	833.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012719	92106	73-932	Y	N	1	4	37	14	33	33	NE	-1207.0	-402.3	836.7	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012720	92114	73-933	Y	N	1	4	37	14	33	33	NE	-804.7	-402.3	835.2	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012721	92122	73-934	Y	N	1	4	37	14	33	33	NE	-804.7	-1005.8	833.6	48.8	0.0	730200	880100	64	LUSCAR LTD.
1012722	92130	73-935	Y	N	1	4	37	14	33	33	NE	-402.3	-1005.8	833.6	48.8	0.0	730200	810400	64	LUSCAR LTD.
1012723	92148	1018	Y	N	1	4	37	14	33	33	NE	-1207.0	-1005.8	838.2	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012724	92155	1019	Y	N	1	4	37	14	33	33	NE	-1207.0	-1207.0	838.2	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012725	92163	1020	Y	N	1	4	37	14	33	33	NE	-804.7	-1207.0	838.2	45.7	0.0	730200	880100	64	LUSCAR LTD.
1012729	89540	72-363	Y	N	1	4	37	14	34	34	NE	0.0	-865.6	816.9	9.1	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012730	89557	72-480	Y	N	1	4	37	14	34	34	NE	0.0	0.0	807.7	15.2	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012731	89565	724	Y	N	1	4	37	14	34	34	NE	0.0	-1207.0	816.9	18.3	0.0	731100	881000	45	FORESTBURG COLLIERIES LTD
1012732	92171	70-20	Y	N	1	4	37	14	34	34	NE	-2.1	-1.0	807.7	39.6	0.0	701100	831200	64	LUSCAR LTD.
1012733	92189	73-598	Y	N	1	4	37	14	34	34	NE	-402.3	-804.7	816.9	45.7	0.0	730100	871200	64	LUSCAR LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1012734	92197	73-675	Y	N	1	4	37	14	34	34	NE	0.0	-402.3	815.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012735	92205	73-676	Y	N	1	4	37	14	34	34	NE	-402.3	-402.3	813.8	32.0	0.0	730100	871200	64	LUSCAR LTD.
1012736	92213	73-677	Y	N	1	4	37	14	34	34	NE	-402.3	-1207.0	818.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012737	92221	73-678	Y	N	1	4	37	14	34	34	NE	-402.3	-1609.3	824.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012738	92239	73-679	Y	N	1	4	37	14	34	34	NE	-804.7	-926.6	818.4	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012739	92247	73-680	Y	N	1	4	37	14	34	34	NE	-804.7	-1298.4	823.0	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012740	92254	73-681	Y	N	1	4	37	14	34	34	NE	-1207.0	-1609.3	830.9	32.1	0.0	730100	871200	64	LUSCAR LTD.
1012741	92262	73-682	Y	N	1	4	37	14	34	34	NE	-1609.3	-1207.0	829.6	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012742	92270	73-683	Y	N	1	4	37	14	34	34	NE	-1609.3	-804.7	823.0	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012743	92288	73-724	Y	N	1	4	37	14	34	34	NE	-0.1	-1208.0	816.9	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012744	92296	73-812	Y	N	1	4	37	14	34	34	NE	-402.3	0.0	813.8	47.9	0.0	730100	871200	64	LUSCAR LTD.
1012751	89573	72-382	Y	N	1	4	37	14	35	35	NE	-602.0	0.0	816.9	9.1	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012752	89581	72-481	Y	N	1	4	37	14	35	35	NE	0.0	-804.7	807.7	15.2	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1012753	92304	72-658	Y	N	1	4	37	14	35	35	NE	-402.3	0.0	818.4	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012754	92312	89	N	N	1	4	37	14	35	35	NE	0.0	0.0	823.0	39.6	0.0	710500	831200	64	LUSCAR LTD.
1012755	92320	73-715	Y	N	1	4	37	14	35	35	NE	0.0	-1207.0	807.7	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012756	92338	1205	Y	N	1	4	37	14	35	35	NE	-792.5	-402.3	815.3	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012757	92346	1206	Y	N	1	4	37	14	35	35	NE	-402.3	-402.3	816.9	45.7	0.0	730300	810400	64	LUSCAR LTD.
1012758	92353	1207	Y	N	1	4	37	14	35	35	NE	-1268.0	-402.3	810.0	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012759	92361	1208	Y	N	1	4	37	14	35	35	NE	-0.1	-1.0	821.4	45.7	0.0	730300	880200	64	LUSCAR LTD.
1012762	89599	72-370	Y	N	1	4	37	14	36	36	NE	0.0	-804.7	827.5	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012763	92379	71-129	Y	N	1	4	37	14	36	36	NE	0.0	0.0	827.5	36.6	0.0	710600	831200	64	LUSCAR LTD.
1012764	92387	72-644	Y	N	1	4	37	14	36	36	NE	-1609.3	-1207.0	816.7	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012765	92395	72-645	Y	N	1	4	37	14	36	36	NE	-1207.0	-1207.0	818.4	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012766	92403	72-646	Y	N	1	4	37	14	36	36	NE	-1207.0	-804.7	818.4	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012767	92411	72-647	Y	N	1	4	37	14	36	36	NE	-804.7	-804.7	823.0	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012768	92429	72-648	Y	N	1	4	37	14	36	36	NE	-804.7	-1207.0	823.0	64.0	0.0	721200	871100	64	LUSCAR LTD.
1012769	92437	72-649	Y	N	1	4	37	14	36	36	NE	-1207.0	-1609.3	816.7	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012770	92445	72-651	Y	N	1	4	37	14	36	36	NE	-402.3	-1207.0	823.0	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012771	92452	72-652	Y	N	1	4	37	14	36	36	NE	-402.3	-804.7	829.1	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012772	92460	72-653	Y	N	1	4	37	14	36	36	NE	-402.3	-402.3	832.1	45.7	0.0	721200	871100	64	LUSCAR LTD.
1012773	92478	72-654	Y	N	1	4	37	14	36	36	NE	-804.7	-402.3	827.5	50.3	0.0	721200	871100	64	LUSCAR LTD.
1012774	92486	73-656	Y	N	1	4	37	14	36	36	NE	0.0	-402.3	830.6	45.7	0.0	730100	810400	64	LUSCAR LTD.
1012775	92494	73-657	Y	N	1	4	37	14	36	36	NE	0.0	-1207.0	827.5	45.7	0.0	730100	871200	64	LUSCAR LTD.
1012776	92502	73-701	Y	N	1	4	37	14	36	36	NE	-1207.0	-402.3	826.0	48.8	0.0	730100	871200	64	LUSCAR LTD.
1012777	92510	73-942	Y	N	1	4	37	14	36	36	NE	-1609.3	-402.3	820.9	48.8	0.0	730200	810400	64	LUSCAR LTD.
1012778	390500	2	Y	N	1	4	37	15	1	1	NE	-1609.0	-1604.7	826.5	51.0	11.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1012779	93039	107	Y	N	1	4	37	15	2	2	NE	0.0	0.0	835.2	39.6	0.0	710500	831200	64	LUSCAR LTD.
1012780	93047	434	Y	N	1	4	37	15	2	2	NE	-1609.3	0.0	836.7	45.7	0.0	720700	831200	64	LUSCAR LTD.
1012781	93054	435	Y	N	1	4	37	15	2	2	NE	-1609.3	-804.7	856.5	36.6	0.0	720700	831200	64	LUSCAR LTD.
1012782	390492	1	Y	N	1	4	37	15	2	2	NE	-1609.0	-1604.7	833.8	52.0	16.0	790600	900200	43	ESSO RESOURCES CANADA LIM
1012783	93062	71-123	Y	N	1	4	37	15	3	3	NE	0.0	0.0	838.2	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012784	92692	72-401	Y	N	1	4	37	15	4	4	NE	-1609.3	-804.7	813.8	10.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012785	92700	72-402	Y	N	1	4	37	15	4	4	NE	-1609.3	0.0	819.9	33.5	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012786	92718	72-403	Y	N	1	4	37	15	4	4	NE	-911.4	0.0	824.5	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012787	92726	72-400	Y	N	1	4	37	15	5	5	NE	0.0	0.0	819.9	46.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012788	92734	72-404	Y	N	1	4	37	15	5	5	NE	-751.3	0.0	810.4	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012790	92742	72-397	Y	N	1	4	37	15	6	6	NE	-1609.3	-804.7	827.5	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012791	92759	72-398	Y	N	1	4	37	15	6	6	NE	-1609.3	0.0	810.4	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012792	92767	72-399	Y	N	1	4	37	15	6	6	NE	-804.7	0.0	815.3	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012793	92775	1432	Y	N	1	4	37	15	6	6	NE	-1609.3	-1207.0	832.7	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1012794	92783	1444	Y	N	1	4	37	15	6	6	NE	-1207.0	-1609.3	839.3	45.1	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1012796	92791	1450	Y	N	1	4	37	15	6	6	NE	-1207.0	-1207.0	830.9	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012796	93070	70-30	Y	N	1	4	37	15	6	6	NE	0.0	0.0	812.3	18.3	0.0	701100	831200	64	LUSCAR LTD.
1012797	93088	26	Y	N	1	4	37	15	6	6	NE	-0.1	-1.0	812.3	91.4	0.0	751000	900200	64	LUSCAR LTD.
1012800	92809	72-414	Y	N	1	4	37	15	7	7	NE	0.0	0.0	818.4	57.0	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012801	92817	72-414	Y	N	1	4	37	15	7	7	NE	22.9	0.0	819.1	29.5	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012802	92825	1476	Y	N	1	4	37	15	7	7	NE	-804.7	-1207.0	823.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1012803	92833	1477	Y	N	1	4	37	15	7	7	NE	-804.7	-804.7	816.9	48.8	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1012804	93096	75-20	Y	N	1	4	37	15	7	7	NE	-0.1	-1.0	816.9	91.4	0.0	751000	900200	64	LUSCAR LTD.
1012805	93716	13-77	Y	N	1	4	37	15	7	7	NE	-829.1	-1607.5	823.6	91.4	5.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012806	93732	12-77C	Y	N	1	4	37	15	7	7	NE	-1578.3	-1608.4	825.4	42.7	4.0	770800	900200	79	PANCANADIAN PETROLEUM LTD
1012807	93740	12-77	Y	N	1	4	37	15	7	7	NE	-1583.4	-1608.4	825.4	121.9	3.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012808	93799	13-77C	Y	Y	1	4	37	15	7	7	NE	-849.0	-1608.0	823.5	86.4	0.0	781000	900200	79	PANCANADIAN PETROLEUM LTD
1012809	93104	98	Y	N	1	4	37	15	8	8	NE	0.0	-6.1	819.9	39.6	0.0	710500	831200	64	LUSCAR LTD.
1012810	93112	72-552	Y	N	1	4	37	15	8	8	NE	0.0	0.0	819.9	36.6	0.0	721100	850300	64	LUSCAR LTD.
1012811	93120	72-553	Y	N	1	4	37	15	8	8	NE	0.0	-804.7	818.4	39.6	0.0	721100	871000	64	LUSCAR LTD.
1012812	92841	72-395	Y	N	1	4	37	15	9	9	NE	0.0	0.0	832.1	45.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012813	93138	72-554	Y	N	1	4	37	15	9	9	NE	0.0	-804.7	823.0	36.6	0.0	721100	871000	64	LUSCAR LTD.
1012814	93146	25	Y	N	1	4	37	15	10	10	NE	0.0	0.0	850.4	30.5	0.0	701200	831200	64	LUSCAR LTD.
1012815	93153	97	Y	N	1	4	37	15	10	10	NE	-0.1	-1.0	850.4	42.7	0.0	710500	831200	64	LUSCAR LTD.
1012816	93161	72-555	Y	N	1	4	37	15	10	10	NE	0.0	-804.7	845.8	42.7	0.0	721100	850300	64	LUSCAR LTD.
1012817	92858	72-410	Y	N	1	4	37	15	11	11	NE	0.0	0.0	829.1	33.5	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012818	93179	72-544	Y	N	1	4	37	15	11	11	NE	-804.7	0.0	833.6	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012819	93187	72-557	Y	N	1	4	37	15	11	11	NE	0.0	-804.7	836.7	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012820	93195	99	N	N	1	4	37	15	12	12	NE	-61.0	0.0	819.9	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012821	93203	72-558	Y	N	1	4	37	15	12	12	NE	0.0	-701.0	827.5	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012822	92866	71-285	Y	N	1	4	37	15	14	14	NE	-91.4	0.0	823.0	27.4	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1012823	92874	72-407	Y	N	1	4	37	15	14	14	NE	0.0	0.0	829.1	27.1	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012824	93211	71-124	N	N	1	4	37	15	14	14	NE	-402.3	-1207.0	838.2	45.7	0.0	710600	831200	64	LUSCAR LTD.
1012825	92882	72-387	Y	N	1	4	37	15	15	15	NE	-804.7	0.0	836.7	39.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012826	93229	70-40	Y	N	1	4	37	15	15	15	NE	0.0	-579.1	845.8	15.2	0.0	701200	831200	64	LUSCAR LTD.
1012827	93237	96	Y	N	1	4	37	15	15	15	NE	0.0	0.0	836.7	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012828	92890	72-394	Y	N	1	4	37	15	16	16	NE	-804.7	0.0	841.3	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012829	93245	70-27	Y	N	1	4	37	15	16	16	NE	0.0	0.0	842.8	12.2	0.0	701100	831200	64	LUSCAR LTD.
1012830	93252	72-546	Y	N	1	4	37	15	16	16	NE	-0.1	-1.0	842.8	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012833	92908	72-396	Y	N	1	4	37	15	17	17	NE	-804.7	0.0	826.0	42.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012834	93260	70-29	Y	N	1	4	37	15	17	17	NE	0.0	0.0	830.6	15.2	0.0	701200	831200	64	LUSCAR LTD.
1012835	93278	72-547	Y	N	1	4	37	15	17	17	NE	-0.1	-1.0	829.1	51.8	0.0	721100	850300	64	LUSCAR LTD.
1012836	93286	70-31	Y	N	1	4	37	15	18	18	NE	0.0	0.0	819.9	30.5	0.0	701100	831200	64	LUSCAR LTD.
1012837	93294	72-540	Y	N	1	4	37	15	18	18	NE	-0.1	-1.0	819.9	48.8	0.0	721100	850300	64	LUSCAR LTD.
1012838	93302	72-560	Y	N	1	4	37	15	18	18	NE	-804.7	0.0	819.9	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012839	93310	70-32	Y	N	1	4	37	15	19	19	NE	0.0	0.0	820.1	15.2	0.0	701200	831200	64	LUSCAR LTD.
1012840	93328	72-559	Y	N	1	4	37	15	19	19	NE	-804.7	0.0	826.0	48.8	0.0	721100	871000	64	LUSCAR LTD.
1012841	93336	72-562	Y	N	1	4	37	15	19	19	NE	0.0	-804.7	823.0	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012842	93344	75-19	Y	N	1	4	37	15	19	19	NE	-0.1	-1.0	830.6	106.7	0.0	751000	900200	64	LUSCAR LTD.
1012843	93724	14-77	Y	N	1	4	37	15	19	19	NE	-710.2	-1608.4	817.8	85.3	2.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012844	93351	72-491	Y	N	1	4	37	15	20	20	NE	0.0	0.0	835.2	45.7	0.0	721000	831200	64	LUSCAR LTD.
1012845	93369	72-550	Y	N	1	4	37	15	20	20	NE	-804.7	0.0	833.6	54.9	0.0	721100	871000	64	LUSCAR LTD.
1012846	93377	72-561	Y	N	1	4	37	15	20	20	NE	0.0	-701.0	833.6	54.9	0.0	721100	850300	64	LUSCAR LTD.
1012848	93781	10-77	Y	N	1	4	37	15	20	20	NE	-813.8	3.0	830.6	91.1	6.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012849	92916	72-392	Y	N	1	4	37	15	21	21	NE	-804.7	0.0	842.8	37.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012850	92924	72-393	Y	N	1	4	37	15	21	21	NE	0.0	-804.7	836.7	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012851	93385	105	N	N	1	4	37	15	21	21	NE	0.0	0.0	841.2	36.6	0.0	710500	831200	64	LUSCAR LTD.
1012852	93393	72-545	Y	N	1	4	37	15	21	21	NE	-0.1	-1.0	841.2	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012853	92932	72-388	Y	N	1	4	37	15	22	22	NE	-804.7	0.0	835.2	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012854	92940	72-389	Y	N	1	4	37	15	22	22	NE	0.0	0.0	833.6	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012855	92957	72-390	Y	N	1	4	37	15	22	22	NE	0.0	-804.7	841.2	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012856	92965	72-408	N	N	1	4	37	15	23	23	NE	0.0	0.0	826.0	45.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012857	93401	72-539	Y	N	1	4	37	15	23	23	NE	0.0	-804.7	827.5	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012858	93419	72-542	Y	N	1	4	37	15	23	23	NE	0.0	-402.3	827.5	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012859	93757	15-77	Y	N	1	4	37	15	24	24	NE	-812.1	-1609.3	826.1	36.6	20.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012860	93427	87	Y	N	1	4	37	15	25	25	NE	0.0	0.0	816.5	39.6	0.0	710500	831200	64	LUSCAR LTD.
1012861	93435	72-543	N	N	1	4	37	15	26	26	NE	-804.7	0.0	826.0	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012862	92973	72-408	Y	N	1	4	37	15	27	27	NE	0.0	0.0	830.6	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012863	93443	72-549	Y	N	1	4	37	15	27	27	NE	-804.7	0.0	833.6	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012864	92981	72-391	Y	N	1	4	37	15	28	28	NE	-850.4	0.0	841.2	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1012865	92999	72-406	Y	N	1	4	37	15	28	28	NE	0.0	0.0	841.2	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012866	93450	18	Y	N	1	4	37	15	29	29	NE	0.0	0.0	833.7	21.3	0.0	701100	831200	64	LUSCAR LTD.
1012867	93468	72-566	Y	N	1	4	37	15	29	29	NE	-0.1	-1.0	839.7	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012868	93476	72-567	Y	N	1	4	37	15	29	29	NE	-804.7	0.0	835.2	61.0	0.0	721100	871000	64	LUSCAR LTD.
1012869	93484	72-487	Y	N	1	4	37	15	30	30	NE	0.0	0.0	833.6	45.7	0.0	721100	831200	64	LUSCAR LTD.
1012870	93492	75-18	Y	N	1	4	37	15	30	30	NE	-0.1	-1.0	835.2	106.7	0.0	751000	870200	64	LUSCAR LTD.
1012872	93500	72-490	Y	N	1	4	37	15	31	31	NE	0.0	0.0	835.2	45.7	0.0	721100	831200	64	LUSCAR LTD.
1012874	93518	104	Y	N	1	4	37	15	32	32	NE	0.0	0.0	835.2	45.7	0.0	710500	831200	64	LUSCAR LTD.
1012875	93526	72-535	Y	N	1	4	37	15	32	32	NE	0.0	-804.7	835.2	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012876	93534	72-536	Y	N	1	4	37	15	32	32	NE	-1109.3	0.0	841.2	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012877	93773	17-77	Y	N	1	4	37	15	32	32	NE	-995.3	17.1	835.2	38.1	23.7	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012878	93005	72-409	Y	N	1	4	37	15	33	33	NE	0.0	-53.3	838.2	61.0	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012879	93562	72-541	Y	N	1	4	37	15	33	33	NE	-804.7	0.0	833.6	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012880	93559	72-563	Y	N	1	4	37	15	33	33	NE	0.0	-804.7	833.6	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012881	93013	72-411	Y	N	1	4	37	15	34	34	NE	0.0	0.0	830.6	36.6	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1012882	93567	72-537	Y	N	1	4	37	15	34	34	NE	0.0	-804.7	827.5	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012883	93575	72-551	Y	N	1	4	37	15	34	34	NE	-804.7	0.0	832.1	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012884	93021	103	Y	N	1	4	37	15	35	35	NE	0.0	-322.3	833.3	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1012885	93583	72-538	Y	N	1	4	37	15	35	35	NE	0.0	-804.7	833.6	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012886	93591	72-556	Y	N	1	4	37	15	35	35	NE	0.0	0.0	833.6	45.7	0.0	721100	850300	64	LUSCAR LTD.
1012887	93609	72-565	Y	N	1	4	37	15	35	35	NE	-804.7	0.0	827.5	45.7	0.0	721100	871000	64	LUSCAR LTD.
1012888	93781	16-77	Y	N	1	4	37	15	35	35	NE	-1518.1	13.2	824.5	61.0	21.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1012889	93807	70-33	Y	N	1	4	37	16	1	1	NE	0.0	0.0	830.7	18.3	0.0	701100	831200	45	FORESTBURG COLLIERIES LTD
1012890	93856	75-6	Y	N	1	4	37	16	1	1	NE	-0.1	-1.0	839.1	147.3	0.0	751000	900200	64	LUSCAR LTD.
1012891	94060	9-78	Y	N	1	4	37	16	4	4	NE	-1347.0	2.0	855.6	132.5	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1012892	93864	75-25	Y	N	1	4	37	16	8	8	NE	0.0	0.0	841.2	152.4	0.0	751000	870200	64	LUSCAR LTD.
1012893	94078	13-78	Y	N	1	4	37	16	8	8	NE	-23.1	12.0	842.1	121.6	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1012894	94052	56-75	Y	Y	1	4	37	16	9	9	NE	0.0	-21.3	848.8	151.0	3.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1012895	93872	72-532	Y	N	1	4	37	16	10	10	NE	0.0	0.0	838.2	76.2	0.0	721100	850300	64	LUSCAR LTD.
1012896	93880	75-12	Y	N	1	4	37	16	10	10	NE	-0.1	-1.0	842.0	112.8	0.0	751000	891200	64	LUSCAR LTD.
1012897	93898	72-493	Y	N	1	4	37	16	12	12	NE	0.0	0.0	833.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1012898	93906	75-5	Y	N	1	4	37	16	12	12	NE	-0.1	-1.0	831.1	147.3	0.0	751000	900200	64	LUSCAR LTD.
1012899	93914	72-492	Y	N	1	4	37	16	13	13	NE	0.0	0.0	813.3	45.7	0.0	721000	831200	64	LUSCAR LTD.
1012900	93922	75-4	Y	N	1	4	37	16	13	13	NE	-0.1	-1.0	813.8	106.7	0.0	751000	870200	64	LUSCAR LTD.
1012901	93823	44	Y	N	1	4	37	16	20	20	NE	0.0	15.2	827.2	36.6	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012902	93930	75-17	Y	N	1	4	37	16	20	20	NE	0.0	0.0	831.5	123.4	0.0	751000	900200	64	LUSCAR LTD.
1012903	93948	75-15	Y	N	1	4	37	16	22	22	NE	0.0	0.0	826.0	114.3	0.0	751000	870200	64	LUSCAR LTD.
1012904	93955	72-511	Y	N	1	4	37	16	24	24	NE	-0.0	0.0	836.5	45.7	0.0	721000	831200	64	LUSCAR LTD.
1012905	93963	75-3	Y	N	1	4	37	16	24	24	NE	-0.1	-1.0	831.5	106.7	0.0	751000	891200	64	LUSCAR LTD.
1012906	93815	70-34	Y	N	1	4	37	16	25	25	NE	0.0	0.0	833.6	21.3	0.0	701100	831200	45	FORESTBURG COLLIERIES LTD
1012907	93971	75-2	Y	N	1	4	37	16	25	25	NE	-0.1	-1.0	833.6	146.3	0.0	751000	870200	64	LUSCAR LTD.
1012908	93989	75-35	Y	N	1	4	37	16	29	29	NE	0.0	0.0	831.5	129.5	0.0	751000	870200	64	LUSCAR LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012909	93997	75-34	Y	N	1	4	37	16	31	31	NE	0.0	0.0	831.2	137.2	0.0	751000	870200	64	LUSCAR LTD.
1012910	94003	75-16	Y	N	1	4	37	16	32	32	NE	0.0	0.0	836.2	146.3	0.0	751000	900200	64	LUSCAR LTD.
1012911	93831	46	Y	N	1	4	37	16	33	33	NE	6.1	-1605.1	837.3	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012912	94011	72-533	Y	N	1	4	37	16	33	33	NE	0.0	0.0	833.6	48.7	0.0	721100	871000	64	LUSCAR LTD.
1012913	94029	75-33	Y	N	1	4	37	16	33	33	NE	-0.1	-1.0	833.6	129.5	0.0	751000	900200	64	LUSCAR LTD.
1012914	93849	45	Y	N	1	4	37	16	34	34	NE	24.4	6.1	832.7	22.9	0.0	731000	810600	54	IMPERIAL OIL LIMITED
1012915	94037	75-11	Y	N	1	4	37	16	34	34	NE	0.0	0.0	833.6	125.0	0.0	751000	900200	64	LUSCAR LTD.
1012916	94045	75-1	Y	N	1	4	37	16	36	36	NE	0.0	0.0	837.9	140.2	0.0	751000	891200	64	LUSCAR LTD.
1012917	94086	14-78	Y	N	1	4	37	16	36	36	NE	17.0	-120.0	840.7	120.0	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1012918	94136	75-7	Y	N	1	4	37	17	1	1	NE	0.0	0.0	838.2	150.6	0.0	751000	870200	64	LUSCAR LTD.
1012919	94110	75-8	Y	N	1	4	37	17	13	13	NE	0.0	0.0	832.1	150.6	0.0	751000	900200	64	LUSCAR LTD.
1012920	94128	75-22	Y	N	1	4	37	17	16	16	NE	-160.9	0.0	829.1	147.8	0.0	751000	870200	64	LUSCAR LTD.
1012921	94185	15-78	Y	N	1	4	37	17	21	21	NE	-17.0	17.0	827.1	150.0	0.0	780700	870200	79	PANCANADIAN PETROLEUM LTD
1012922	94177	55-75	Y	Y	1	4	37	17	23	23	NE	9.1	-1595.9	832.1	197.8	9.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1012923	94094	75-36	Y	N	1	4	37	17	24	24	NE	0.0	0.0	830.3	137.2	0.0	751000	900200	64	LUSCAR LTD.
1012924	94144	43	Y	N	1	4	37	17	24	24	NE	-9.1	4.0	829.7	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012925	94193	16-78	Y	N	1	4	37	17	24	24	NE	-9.0	3.0	839.0	116.7	0.0	780600	900200	79	PANCANADIAN PETROLEUM LTD
1012926	94102	75-9	Y	N	1	4	37	17	25	25	NE	0.0	0.0	832.1	137.2	0.0	751000	870200	64	LUSCAR LTD.
1012927	94151	41	N	N	1	4	37	17	31	31	NE	12.2	3.0	830.9	22.9	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012928	94169	47	N	N	1	4	37	17	36	36	NE	3.0	-280.4	833.9	32.0	0.0	731000	810400	54	IMPERIAL OIL LIMITED
1012929	94201	17-78	Y	N	1	4	37	17	36	36	NE	3.0	-220.0	831.2	116.4	0.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1012930	94219	54-75	Y	Y	1	4	37	18	21	21	NE	-15.2	-54.9	836.7	228.6	6.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1012931	454132	207	N	N	1	4	37	20	4	4	NE	-1385.6	0.0	847.3	61.0	22.9	730800	850600	45	FORESTBURG COLLIERIES LTD
1012932	94227	210	Y	N	1	4	37	20	30	30	NE	-1583.7	0.0	844.3	61.0	16.8	730900	850800	45	FORESTBURG COLLIERIES LTD
1012933	393934	B-58	Y	N	1	4	37	21	1	1	NE	-1312.8	-1603.2	876.3	60.7	30.0	810500	860600	42	EDMONTON POWER
1012934	393910	B-64A	Y	N	1	4	37	21	2	2	NE	-74.4	17.6	868.7	67.3	5.6	810500	860600	42	EDMONTON POWER
1012935	94334	16-78C	Y	Y	1	4	37	21	5	5	NE	-1609.3	-810.8	912.8	164.6	20.4	780900	811200	7	ALBERTA RESEARCH COUNCIL
1012936	94342	16-78	Y	Y	1	4	37	21	5	5	NE	-1609.3	-804.7	914.4	182.9	23.2	780800	811200	7	ALBERTA RESEARCH COUNCIL
1012937	94326	13-74	Y	N	1	4	37	21	6	6	NE	-1609.3	-30.5	899.2	53.3	21.9	740700	820300	66	MANALTA COAL LTD.
1012938	393884	B68-81	Y	Y	1	4	37	21	6	6	NE	-41.5	3.4	906.8	91.9	23.7	810000	860900	42	EDMONTON POWER
1012939	94359	46-78	Y	N	1	4	37	21	7	7	NE	-811.7	-1587.1	906.2	101.0	15.0	780900	840200	79	PANCANADIAN PETROLEUM LTD
1012940	393835	B-72	Y	N	1	4	37	21	7	7	NE	14.3	-21.9	903.7	95.5	21.5	810600	840200	42	EDMONTON POWER
1012941	393843	B-70	Y	N	1	4	37	21	7	7	NE	17.7	-1579.4	899.2	61.5	19.9	810600	860700	42	EDMONTON POWER
1012942	393850	B-70A	Y	N	1	4	37	21	7	7	NE	18.1	-1581.8	899.2	95.5	19.4	810600	860700	42	EDMONTON POWER
1012943	441337	A-5	N	N	1	4	37	21	8	8	NE	18.3	-788.2	907.7	59.3	16.2	760800	841200	79	PANCANADIAN PETROLEUM LTD
1060031	539734	79-19	Y	N	1	4	37	21	8	8	NE	14.3	-350.8	921.6	70.1	19.8	790700	890200	18	CALGARY POWER LTD.
1012944	393827	B-73	Y	N	1	4	37	21	9	9	NE	17.1	-1435.6	891.5	91.4	28.3	801000	851100	42	EDMONTON POWER
1012945	393892	B-67	Y	N	1	4	37	21	9	9	NE	-1598.3	-1587.3	908.3	91.5	38.2	810600	840200	42	EDMONTON POWER
1012946	393561	B-66	Y	N	1	4	37	21	10	10	NE	-1530.1	-1569.0	899.2	61.6	45.5	801000	851100	42	EDMONTON POWER
1012947	393777	B-80	Y	N	1	4	37	21	10	10	NE	16.8	-800.1	888.5	61.2	23.1	810500	860600	42	EDMONTON POWER
1012948	393793	77-81	Y	N	1	4	37	21	10	10	NE	-879.6	-1558.1	891.5	82.4	39.5	810600	860700	42	EDMONTON POWER
1012949	393801	B-75C	Y	Y	1	4	37	21	10	10	NE	4.3	-1592.8	890.0	54.1	20.0	810800	860900	42	EDMONTON POWER
1012950	393819	B-75	Y	N	1	4	37	21	10	10	NE	4.6	-1594.0	890.0	78.4	78.0	801000	851100	42	EDMONTON POWER
1012951	393900	65-81	N	N	1	4	37	21	10	10	NE	-1595.6	-2.1	891.5	81.2	43.0	810600	840200	42	EDMONTON POWER
1012952	94300	44-74	N	N	1	4	37	21	11	11	NE	-1219.2	0.0	885.4	32.0	6.1	740000	820400	66	MANALTA COAL LTD.
1012953	393785	B-79	Y	N	1	4	37	21	11	11	NE	-490.7	-1597.1	883.9	61.3	20.5	810500	860600	42	EDMONTON POWER
1012954	418596	81-3	Y	Y	1	4	37	21	11	11	NE	-1255.2	6.1	885.7	97.5	7.3	810600	860700	94	TRANSALTA UTILITIES CORP.
1012955	94243	37-74	Y	N	1	4	37	21	16	16	NE	-1609.3	-152.4	890.0	53.3	29.3	740800	820400	66	MANALTA COAL LTD.
1012956	94250	38-74	N	N	1	4	37	21	16	16	NE	-1609.3	-1609.3	895.2	22.9	22.9	740800	850400	66	MANALTA COAL LTD.
1012957	94268	39-74	N	N	1	4	37	21	16	16	NE	-1609.3	-883.9	888.6	47.2	0.0	740800	850400	66	MANALTA COAL LTD.
1012958	393728	B-80	Y	N	1	4	37	21	16	16	NE	-3.0	-653.1	879.3	61.3	29.3	810500	860600	42	EDMONTON POWER
1012959	393769	B-84	Y	N	1	4	37	21	18	18	NE	-365.7	1.5	899.2	105.4	48.4	801000	851100	42	EDMONTON POWER
1012960	94367	40-78	Y	N	1	4	37	21	20	20	NE	-1571.2	18.3	889.2	100.0	24.8	780900	850500	79	PANCANADIAN PETROLEUM LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	cpdt	drld	cor	company
1012961	393686	B-97	N	N	1	4	37	21	20	20	NE	-53.0	4.9	858.0	61.3	41.3	810500	860600	42	EDMONTON POWER
1012962	393694	B-96	Y	N	1	4	37	21	20	20	NE	13.1	-804.6	867.2	61.3	29.1	810400	860600	42	EDMONTON POWER
1012963	393702	B-95	Y	N	1	4	37	21	20	20	NE	3.0	-1569.6	879.3	73.9	30.7	801000	851100	42	EDMONTON POWER
1012964	393736	B-91	Y	N	1	4	37	21	20	20	NE	-688.2	4.6	860.7	66.9	30.9	810500	860600	42	EDMONTON POWER
1012965	393744	B-87C	Y	Y	1	4	37	21	20	20	NE	-1573.3	2.4	890.0	67.0	25.4	810800	860900	42	EDMONTON POWER
1012966	94235	36-74	Y	N	1	4	37	21	21	21	NE	-1609.3	-1609.3	890.0	56.4	27.4	740800	820400	66	MANALTA COAL LTD.
1012967	94276	42-74	Y	N	1	4	37	21	21	21	NE	-804.6	-1609.3	876.3	44.2	28.7	740800	850400	66	MANALTA COAL LTD.
1012968	94375	49-78	Y	N	1	4	37	21	21	21	NE	-1592.3	-40.8	854.1	72.0	27.7	780900	850500	79	PANCANADIAN PETROLEUM LTD
1012969	393710	B-89	Y	N	1	4	37	21	21	21	NE	-1605.9	-50.2	853.4	67.5	32.8	810500	860600	42	EDMONTON POWER
1012970	393751	B-87	Y	N	1	4	37	21	21	21	NE	-1594.0	-1600.0	890.0	73.0	27.3	801000	851100	42	EDMONTON POWER
1012971	94318	209	N	N	1	4	37	21	22	22	NE	10.1	10.8	855.0	61.0	4.3	730900	810400	45	FORESTBURG COLLIERIES LTD
1012972	94284	43-74	Y	N	1	4	37	21	29	29	NE	-1609.3	-1402.1	877.8	53.3	34.6	740800	820400	66	MANALTA COAL LTD.
1012973	393678	98-81	Y	N	1	4	37	21	30	30	NE	-796.4	-71.6	865.6	42.0	11.3	810000	860900	42	EDMONTON POWER
1012974	94391	52-78	Y	N	1	4	37	21	31	31	NE	-1579.2	16.8	865.0	77.0	23.5	780900	840200	79	PANCANADIAN PETROLEUM LTD
1012975	94409	53-78	Y	N	1	4	37	21	31	31	NE	2.7	-1592.6	853.2	77.0	41.4	780900	840200	79	PANCANADIAN PETROLEUM LTD
1012976	393645	B-105	Y	N	1	4	37	21	31	31	NE	-1597.1	16.8	862.6	61.2	25.0	810500	860700	42	EDMONTON POWER
1012977	94292	212	N	N	1	4	37	21	32	32	NE	0.0	-1287.1	847.3	61.0	19.2	730900	810400	45	FORESTBURG COLLIERIES LTD
1012978	94383	51-78	Y	N	1	4	37	21	33	33	NE	-1595.6	3.7	857.0	73.8	4.7	780900	840200	79	PANCANADIAN PETROLEUM LTD
1012979	393868	B-69	N	N	1	4	37	22	1	1	NE	-12.2	17.1	906.8	23.2	21.6	801000	851100	42	EDMONTON POWER
1012980	393876	B-69A	Y	N	1	4	37	22	1	1	NE	-22.2	18.0	906.8	51.5	25.0	810500	860600	42	EDMONTON POWER
1012981	421263	8105	Y	N	1	4	37	22	5	5	NE	-5.0	-93.0	869.5	90.3	29.5	810800	840200	50	GULF CANADA CORPORATION
1012982	94433	23	Y	N	1	4	37	22	19	19	NE	0.0	0.0	908.3	33.3	6.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1012983	421255	8104	Y	N	1	4	37	22	20	20	NE	-791.0	-110.0	894.5	137.2	47.5	810800	840200	50	GULF CANADA CORPORATION
1012985	393579	B-94	Y	N	1	4	37	22	25	25	NE	-1590.7	16.0	883.9	90.5	31.2	810600	860700	42	EDMONTON POWER
1012986	393682	B-103	Y	N	1	4	37	22	25	25	NE	-25.9	14.6	874.0	90.8	25.3	810600	840200	42	EDMONTON POWER
1012990	94425	7	Y	N	1	4	37	22	29	29	NE	-365.8	0.0	880.9	76.2	18.0	730700	810400	45	FORESTBURG COLLIERIES LTD
1012991	94417	6	N	N	1	4	37	22	31	31	NE	0.0	0.0	879.3	41.1	13.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1012996	94516	A18	Y	N	1	4	37	22	35	35	NE	-947.9	18.3	879.3	61.0	23.8	740600	820200	89	SHELL CANADA RESOURCES LI
1012997	388496	B-8	Y	N	1	4	37	22	35	35	NE	-1589.3	0.0	878.0	96.8	22.8	800900	851000	52	HOME OIL COMPANY LIMITED
1012998	393587	B-107C	Y	Y	1	4	37	22	35	35	NE	-1032.3	5.6	876.3	61.0	23.1	810800	860900	42	EDMONTON POWER
1012999	393629	B-107	Y	N	1	4	37	22	35	35	NE	-2030.9	4.6	876.3	74.1	24.7	801000	851100	42	EDMONTON POWER
1013000	393660	B-101	Y	N	1	4	37	22	35	35	NE	-1576.8	5.2	877.8	90.5	24.4	810600	860700	42	EDMONTON POWER
1013001	94524	40-74	N	N	1	4	37	22	36	36	NE	0.0	-1586.0	874.8	36.6	36.6	740800	850400	66	MANALTA COAL LTD.
1013002	94532	41-74	Y	N	1	4	37	22	36	36	NE	-1585.0	-1609.3	879.3	53.3	24.4	740800	850400	66	MANALTA COAL LTD.
1013003	388447	B-1	Y	N	1	4	37	22	36	36	NE	0.0	-1584.3	874.8	91.0	25.2	800800	851000	52	HOME OIL COMPANY LIMITED
1013004	393637	B-106	N	N	1	4	37	22	36	36	NE	-760.4	3.0	862.6	60.4	25.2	801000	851100	42	EDMONTON POWER
1013005	94672	50	Y	N	1	4	37	23	4	4	NE	-182.9	0.0	905.3	99.1	21.3	730800	810400	45	FORESTBURG COLLIERIES LTD
1013006	419069	81-05	Y	Y	1	4	37	23	4	4	NE	-1529.8	14.3	897.3	108.8	8.2	810700	860800	94	TRANSALTA UTILITIES CORP.
1013007	94763	55	N	N	1	4	37	23	9	9	NE	0.0	0.0	874.0	32.0	21.3	730800	810400	45	FORESTBURG COLLIERIES LTD
1013008	94664	54	Y	N	1	4	37	23	10	10	NE	0.0	0.0	870.2	73.2	63.3	730800	810400	45	FORESTBURG COLLIERIES LTD
1013009	94656	53	Y	N	1	4	37	23	11	11	NE	0.0	0.0	874.8	45.7	37.1	730800	810400	45	FORESTBURG COLLIERIES LTD
1013010	94722	22	N	N	1	4	37	23	13	13	NE	0.0	0.0	903.7	117.3	15.2	730700	810400	45	FORESTBURG COLLIERIES LTD
1013011	421248	81003	Y	N	1	4	37	23	13	13	NE	-1622.0	-1231.0	887.2	127.3	53.6	810800	860900	50	GULF CANADA CORPORATION
1013012	94581	18	Y	N	1	4	37	23	15	15	NE	0.0	0.0	856.5	64.0	23.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013013	94748	32	N	N	1	4	37	23	16	16	NE	0.0	0.0	876.3	45.7	36.6	730700	810400	45	FORESTBURG COLLIERIES LTD
1013014	94698	16	N	N	1	4	37	23	17	17	NE	0.0	0.0	874.8	27.4	15.2	730700	810400	45	FORESTBURG COLLIERIES LTD
1013015	94573	12	Y	N	1	4	37	23	18	18	NE	0.0	0.0	876.3	73.2	25.3	730700	810400	45	FORESTBURG COLLIERIES LTD
1013016	94631	28	Y	N	1	4	37	23	19	19	NE	0.0	0.0	867.2	114.3	20.7	730700	840300	45	FORESTBURG COLLIERIES LTD
1013017	94599	19	N	N	1	4	37	23	22	22	NE	0.0	0.0	861.1	32.0	15.8	730700	810400	45	FORESTBURG COLLIERIES LTD
1013018	94714	20	N	N	1	4	37	23	23	23	NE	0.0	0.0	868.7	30.5	18.3	730700	810400	45	FORESTBURG COLLIERIES LTD
1013019	94706	17	N	N	1	4	37	23	24	24	NE	0.0	0.0	906.8	54.9	18.3	730700	810400	45	FORESTBURG COLLIERIES LTD
1013020	94755	33	N	N	1	4	37	23	25	25	NE	0.0	0.0	894.6	45.7	39.6	730700	840300	45	FORESTBURG COLLIERIES LTD
1013021	94607	21	Y	N	1	4	37	23	26	26	NE	0.0	0.0	867.2	62.5	31.8	730700	810400	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rqge	cpdt	drld	cor	company
1013022	94771	79-74	N	N	1	4	37	23	26	26	NE	-1547.2	0.0	867.8	18.3	13.7	740900	810700	7	ALBERTA RESEARCH COUNCIL
1013023	94615	24	Y	N	1	4	37	23	27	27	NE	0.0	0.0	865.6	32.0	17.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013024	94557	10	Y	N	1	4	37	23	28	28	NE	0.0	0.0	858.0	82.3	13.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1013025	94565	11	Y	N	1	4	37	23	29	29	NE	0.0	0.0	853.4	73.2	27.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1013026	94649	29	N	N	1	4	37	23	30	30	NE	0.0	-1609.3	836.7	32.0	24.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013027	94540	2	Y	N	1	4	37	23	31	31	NE	-152.4	0.0	847.3	146.3	39.0	730700	810400	45	FORESTBURG COLLIERIES LTD
1013028	94623	26	Y	N	1	4	37	23	34	34	NE	0.0	0.0	862.5	102.1	27.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013029	94730	25	N	N	1	4	37	23	35	35	NE	0.0	0.0	874.8	18.3	17.7	730700	810400	45	FORESTBURG COLLIERIES LTD
1013030	94680	6	N	N	1	4	37	23	36	36	NE	-335.3	0.0	883.9	41.1	17.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1050032	539403	85-19	Y	N	1	4	37	24	1	1	NE	-1313.6	17.4	876.6	93.2	20.4	850900	901000	94	TRANSALTA UTILITIES CORP.
1013031	95109	16-74	N	N	1	4	37	24	8	8	NE	0.0	-105.1	890.2	32.0	21.3	740600	810700	7	ALBERTA RESEARCH COUNCIL
1013032	94789	57	Y	N	1	4	37	24	10	10	NE	0.0	0.0	870.2	79.2	19.8	730800	810400	45	FORESTBURG COLLIERIES LTD
1013033	432336	82-4	Y	Y	1	4	37	24	10	10	NE	-1505.1	15.2	901.6	127.0	13.3	821000	871100	94	TRANSALTA UTILITIES CORP.
1013034	94797	52	Y	N	1	4	37	24	11	11	NE	0.0	0.0	879.3	115.8	16.7	730800	810400	45	FORESTBURG COLLIERIES LTD
1013035	95075	A-4-77	Y	N	1	4	37	24	11	11	NE	2.7	-36.6	879.0	102.7	17.1	770600	850500	79	PANCANADIAN PETROLEUM LTD
1013036	94805	50	Y	N	1	4	37	24	12	12	NE	0.0	0.0	876.3	88.4	33.5	730800	810400	45	FORESTBURG COLLIERIES LTD
1013037	94813	51	Y	N	1	4	37	24	13	13	NE	0.0	0.0	859.5	73.1	24.4	730800	810400	45	FORESTBURG COLLIERIES LTD
1013038	94821	44	N	N	1	4	37	24	15	15	NE	0.0	0.0	868.7	21.3	15.2	730800	810400	45	FORESTBURG COLLIERIES LTD
1013039	94839	45	Y	N	1	4	37	24	16	16	NE	0.0	0.0	893.1	114.3	21.3	730800	810400	45	FORESTBURG COLLIERIES LTD
1013040	94847	47	N	N	1	4	37	24	17	17	NE	0.0	0.0	906.8	104.5	17.7	730800	840400	45	FORESTBURG COLLIERIES LTD
1013041	94854	49	N	N	1	4	37	24	17	17	NE	-0.1	-1.0	906.8	114.3	17.7	730800	810400	45	FORESTBURG COLLIERIES LTD
1013042	94862	42	N	N	1	4	37	24	18	18	NE	0.0	0.0	877.8	45.7	9.1	730800	810400	62	LEXCO TESTING LTD.
1013043	94870	39	N	N	1	4	37	24	19	19	NE	0.0	0.0	861.1	41.1	25.9	730700	810400	45	FORESTBURG COLLIERIES LTD
1013044	94888	40	Y	N	1	4	37	24	20	20	NE	0.0	0.0	864.1	102.1	17.7	730700	810400	45	FORESTBURG COLLIERIES LTD
1050033	539361	85-13	Y	N	1	4	37	24	20	20	NE	-641.3	-15.8	881.1	107.3	0.0	850900	901000	94	TRANSALTA UTILITIES CORP.
1013045	94896	37	Y	N	1	4	37	24	21	21	NE	0.0	0.0	871.7	114.3	9.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1013046	95083	A-3-77	Y	N	1	4	37	24	21	21	NE	4.6	-38.4	870.8	109.7	7.9	770600	850500	79	PANCANADIAN PETROLEUM LTD
1013047	94904	35	Y	N	1	4	37	24	22	22	NE	0.0	0.0	876.3	96.0	14.3	730700	810400	45	FORESTBURG COLLIERIES LTD
1013048	95117	23-78	Y	Y	1	4	37	24	22	22	NE	-804.7	0.0	855.3	260.6	12.5	780900	811200	7	ALBERTA RESEARCH COUNCIL
1013049	94912	30	N	N	1	4	37	24	23	23	NE	0.0	0.0	861.1	21.3	15.2	730700	810400	45	FORESTBURG COLLIERIES LTD
1013050	94920	13	Y	N	1	4	37	24	24	24	NE	0.0	0.0	844.3	77.7	26.5	730700	810400	45	FORESTBURG COLLIERIES LTD
1013051	94938	31	Y	N	1	4	37	24	26	26	NE	-1.0	-1.0	861.1	99.1	24.1	10700	810400	45	FORESTBURG COLLIERIES LTD
1013052	94946	59	N	N	1	4	37	24	26	26	NE	0.0	0.0	861.1	114.3	40.8	730800	840400	45	FORESTBURG COLLIERIES LTD
1013053	94953	15	N	N	1	4	37	24	28	28	NE	-640.0	0.0	885.4	50.3	7.6	730700	840300	45	FORESTBURG COLLIERIES LTD
1013054	94961	61	Y	N	1	4	37	24	28	28	NE	0.0	0.0	876.3	109.1	13.7	730800	810400	45	FORESTBURG COLLIERIES LTD
1013055	94979	48	Y	N	1	4	37	24	29	29	NE	0.0	0.0	855.0	96.0	26.0	730800	810400	45	FORESTBURG COLLIERIES LTD
1013056	95125	21-74	Y	Y	1	4	37	24	29	29	NE	-1595.9	-1544.1	860.1	192.0	27.4	740600	810700	7	ALBERTA RESEARCH COUNCIL
1013057	419077	81-06	Y	N	1	4	37	24	29	29	NE	-31.4	-1572.4	860.0	99.7	20.6	810700	860800	94	TRANSALTA UTILITIES CORP.
1013058	94987	38	N	N	1	4	37	24	30	30	NE	0.0	0.0	868.7	50.3	15.2	730700	810400	45	FORESTBURG COLLIERIES LTD
1013059	94995	46	Y	N	1	4	37	24	31	31	NE	0.0	0.0	853.4	106.7	24.4	730800	810400	45	FORESTBURG COLLIERIES LTD
1013060	95000	14	Y	N	1	4	37	24	32	32	NE	0.0	0.0	844.3	79.2	26.5	730700	810400	45	FORESTBURG COLLIERIES LTD
1013061	95018	36	N	N	1	4	37	24	33	33	NE	0.0	0.0	850.3	36.6	17.7	730700	810400	45	FORESTBURG COLLIERIES LTD
1013062	95091	A-1-77	Y	N	1	4	37	24	33	33	NE	-18.3	2.7	845.4	96.6	14.0	770600	850800	79	PANCANADIAN PETROLEUM LTD
1013063	95026	34	Y	N	1	4	37	24	34	34	NE	-1.0	-1.0	855.0	91.4	30.5	730700	810400	45	FORESTBURG COLLIERIES LTD
1013064	95034	60	Y	N	1	4	37	24	34	34	NE	-1.5	-2.5	864.7	91.4	0.0	730800	840400	45	FORESTBURG COLLIERIES LTD
1013065	95042	27	Y	N	1	4	37	24	35	35	NE	0.0	0.0	841.2	91.4	31.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013066	95059	1	N	N	1	4	37	24	36	36	NE	0.0	0.0	853.4	15.2	15.2	730700	810400	45	FORESTBURG COLLIERIES LTD
1013067	95067	1A	Y	N	1	4	37	24	36	36	NE	-152.4	0.0	848.9	54.9	20.1	730700	840300	45	FORESTBURG COLLIERIES LTD
1050034	539387	85-15	Y	Y	1	4	37	25	11	11	NE	12.8	-1569.0	955.5	207.0	36.6	850900	890200	94	TRANSALTA UTILITIES CORP.
1013068	424119	80-29	Y	N	1	4	37	25	16	16	NE	-366.0	-6.9	941.2	197.2	44.0	801100	840200	18	CALGARY POWER LTD.
1013069	95133	43	N	N	1	4	37	25	24	24	NE	0.0	0.0	876.3	76.2	29.0	730800	810400	62	LEXCO TESTING LTD.
1050035	539353	85-12	Y	N	1	4	37	25	25	25	NE	-1343.8	2.1	893.9	132.1	41.2	850900	901000	94	TRANSALTA UTILITIES CORP.
1013070	95150	14-74	N	N	1	4	37	25	27	27	NE	-1558.1	-1585.3	944.9	169.2	27.4	740600	810700	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rqge	cpdt	drld	cor	company
1050036	539338	85-10	Y	N	1	4	37	25	27	27	NE	-219.4	-1608.0	988.9	167.0	21.6	851000	901100	94	TRANSALTA UTILITIES CORP.
1013071	95141	41	Y	N	1	4	37	25	35	35	NE	0.0	0.0	841.2	114.3	6.1	730800	810400	62	LEXCO TESTING LTD.
1013072	505958	84-01	Y	Y	1	4	37	26	5	5	NE	-1434.9	-0.6	992.7	288.2	6.0	840800	870200	94	TRANSALTA UTILITIES CORP.
1050037	539379	85-14	Y	Y	1	4	37	26	10	10	NE	-4.3	-917.1	932.3	253.8	23.6	851000	890200	94	TRANSALTA UTILITIES CORP.
1013073	432310	82-6	Y	Y	1	4	37	26	21	21	NE	-1327.4	4.3	930.2	239.0	28.5	821000	841100	94	TRANSALTA UTILITIES CORP.
1050038	539627	85-51	Y	Y	1	4	37	26	25	25	NE	-1258.5	-6.7	1021.0	298.2	8.9	850900	890200	94	TRANSALTA UTILITIES CORP.
1050039	539320	85-09	Y	Y	1	4	37	26	31	31	NE	-255.1	-2.4	922.0	237.6	15.3	851000	890200	94	TRANSALTA UTILITIES CORP.
1013074	424127	80-30	Y	N	1	4	37	26	35	35	NE	-41.4	3.4	914.7	202.2	38.0	801100	840200	18	CALGARY POWER LTD.
1013075	95166	15-74	Y	Y	1	4	37	27	14	14	NE	-1263.7	18.3	915.6	261.5	4.6	740600	810700	7	ALBERTA RESEARCH COUNCIL
1013076	95174	22-78	Y	Y	1	4	37	27	14	14	NE	-320.0	0.0	902.2	336.8	4.0	780900	811200	7	ALBERTA RESEARCH COUNCIL
1050040	539346	85-11	Y	Y	1	4	37	27	25	25	NE	-1216.4	-1592.8	894.9	209.7	16.7	850900	890200	94	TRANSALTA UTILITIES CORP.
1013077	95257	73-713	Y	N	1	4	38	13	4	4	NE	-1207.0	-1207.0	807.7	45.7	0.0	730100	810900	64	LUSCAR LTD.
1013078	95265	464	N	N	1	4	38	13	4	4	NE	-804.7	0.0	787.9	18.3	0.0	720900	831200	64	LUSCAR LTD.
1013079	95323	73-714	Y	N	1	4	38	13	4	4	NE	-1609.3	-1207.0	807.7	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013080	95182	1102	Y	N	1	4	38	13	5	5	NE	-804.7	-804.7	819.9	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013081	95190	1101	Y	N	1	4	38	13	5	5	NE	-804.7	-402.3	810.8	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013082	95208	1081	Y	N	1	4	38	13	5	5	NE	-457.2	-1207.0	823.0	45.7	0.0	730300	810400	64	LUSCAR LTD.
1013083	95216	1080	Y	N	1	4	38	13	5	5	NE	-804.7	-1207.0	823.0	45.7	0.0	730300	810400	64	LUSCAR LTD.
1013084	95224	1000	Y	N	1	4	38	13	5	5	NE	-1207.0	-1207.0	829.1	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013085	95232	73-999	Y	N	1	4	38	13	5	5	NE	-1207.0	-804.7	827.5	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013086	95240	73-998	Y	N	1	4	38	13	5	5	NE	-1207.0	-402.3	823.0	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013087	95299	1103	Y	N	1	4	38	13	5	5	NE	-804.7	-1609.3	830.5	48.8	0.0	730300	810400	64	LUSCAR LTD.
1013088	95307	1082	Y	N	1	4	38	13	5	5	NE	-402.3	-1609.3	826.1	45.7	0.0	730300	810400	64	LUSCAR LTD.
1013089	95315	73-712	Y	N	1	4	38	13	5	5	NE	-1109.5	-1609.3	830.4	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013090	95273	72-457	Y	N	1	4	38	13	6	6	NE	0.0	0.0	823.0	45.7	0.0	720900	831200	64	LUSCAR LTD.
1013091	95281	72-456	Y	N	1	4	38	13	6	6	NE	-804.7	0.0	830.6	18.3	0.0	720900	831200	64	LUSCAR LTD.
1013092	95331	71-130	N	N	1	4	38	14	1	1	NE	0.0	0.0	824.5	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1013093	95349	90	Y	N	1	4	38	14	2	2	NE	0.0	0.0	833.6	39.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013094	95356	72-369	Y	N	1	4	38	14	2	2	NE	-804.7	0.0	826.0	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013095	95729	73-658	Y	N	1	4	38	14	2	2	NE	-1207.0	0.0	824.5	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013096	95737	73-659	Y	N	1	4	38	14	2	2	NE	-1609.3	-402.3	818.4	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013097	95745	73-660	Y	N	1	4	38	14	2	2	NE	-1207.0	-402.3	816.9	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013098	95752	73-661	Y	N	1	4	38	14	2	2	NE	-1207.0	-804.7	815.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013099	95760	73-662	Y	N	1	4	38	14	2	2	NE	-804.7	-402.3	824.5	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013100	95778	73-663	Y	N	1	4	38	14	2	2	NE	-402.3	-402.3	829.1	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013101	95786	73-664	Y	N	1	4	38	14	2	2	NE	-402.3	-804.7	823.0	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013102	95794	73-665	Y	N	1	4	38	14	2	2	NE	-804.7	-804.7	823.0	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013103	95802	73-666	Y	N	1	4	38	14	2	2	NE	0.0	-402.3	832.1	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013104	95810	73-667	Y	N	1	4	38	14	2	2	NE	0.0	-804.7	827.5	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013105	95828	73-801	Y	N	1	4	38	14	2	2	NE	-402.3	-1609.3	811.3	10.7	0.0	730100	810400	64	LUSCAR LTD.
1013106	95836	73-802	Y	N	1	4	38	14	2	2	NE	0.0	-1207.0	810.4	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013107	95844	73-803	Y	N	1	4	38	14	2	2	NE	-402.3	-1207.0	816.9	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013108	95851	73-804	Y	N	1	4	38	14	2	2	NE	-804.7	-1207.0	812.3	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013109	95869	73-805	Y	N	1	4	38	14	2	2	NE	-1207.0	-1207.0	812.3	10.7	0.0	730100	810400	64	LUSCAR LTD.
1013110	95364	70-21	Y	N	1	4	38	14	3	3	NE	0.0	0.0	812.3	12.2	0.0	701100	831200	45	FORESTBURG COLLIERIES LTD
1013111	95372	72-371	N	N	1	4	38	14	3	3	NE	-804.7	-106.7	801.6	15.2	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013112	95877	72-436	Y	N	1	4	38	14	3	3	NE	-804.7	0.0	800.1	42.7	0.0	720900	831200	64	LUSCAR LTD.
1013113	95885	73-733	Y	N	1	4	38	14	3	3	NE	-402.3	-1609.3	817.9	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013114	95893	73-736	Y	N	1	4	38	14	3	3	NE	-1609.3	-402.3	815.2	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013127	95380	70-24	N	N	1	4	38	14	4	4	NE	0.0	0.0	816.9	12.2	0.0	701100	831200	45	FORESTBURG COLLIERIES LTD
1013128	95398	72-383	Y	N	1	4	38	14	4	4	NE	-731.5	0.0	815.3	39.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013129	95901	73-729	Y	N	1	4	38	14	4	4	NE	-402.3	-402.3	816.9	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013130	95919	73-730	Y	N	1	4	38	14	4	4	NE	-402.3	-804.7	823.0	45.7	0.0	730100	810400	64	LUSCAR LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rqge	cpdt	drld	cor	company
1013131	95927	73-731	Y	N	1	4	38	14	4	4	NE	-804.7	-743.7	830.6	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013132	95935	73-732	Y	N	1	4	38	14	4	4	NE	-804.7	-402.3	819.9	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013133	95943	73-734	Y	N	1	4	38	14	4	4	NE	-1112.5	-390.1	827.5	45.7	0.0	730100	810900	64	LUSCAR LTD.
1013134	95950	73-735	Y	N	1	4	38	14	4	4	NE	-1207.0	0.0	826.0	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013138	95406	71-284	Y	N	1	4	38	14	5	5	NE	0.0	0.0	830.6	33.5	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013139	95968	72-452	Y	N	1	4	38	14	5	5	NE	-0.1	-1.0	832.1	39.6	0.0	720900	831200	64	LUSCAR LTD.
1013140	95976	72-451	Y	N	1	4	38	14	6	6	NE	0.0	0.0	830.0	45.7	0.0	720900	831200	64	LUSCAR LTD.
1013141	95984	72-453	Y	N	1	4	38	14	6	6	NE	-804.7	0.0	827.5	33.5	0.0	720900	831200	64	LUSCAR LTD.
1013142	95414	72-301	Y	N	1	4	38	14	7	7	NE	0.0	0.0	826.0	32.0	1.5	720500	831200	45	FORESTBURG COLLIERIES LTD
1013143	95422	114	Y	N	1	4	38	14	8	8	NE	0.0	0.0	813.8	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013144	95992	72-440	Y	N	1	4	38	14	8	8	NE	-0.1	-1.0	813.8	39.6	0.0	720900	831200	64	LUSCAR LTD.
1013145	95430	113	N	N	1	4	38	14	9	9	NE	0.0	0.0	812.3	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013146	95448	110	Y	N	1	4	38	14	10	10	NE	0.0	0.0	816.9	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013147	95455	72-365	Y	N	1	4	38	14	10	10	NE	0.0	-804.7	813.8	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013148	95463	72-372	Y	N	1	4	38	14	10	10	NE	-804.7	0.0	814.0	9.8	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013149	95471	808-2C	Y	N	1	4	38	14	10	10	NE	0.0	-9.1	816.9	160.0	0.0	731100	810400	45	FORESTBURG COLLIERIES LTD
1013150	96008	72-437	Y	N	1	4	38	14	10	10	NE	-0.1	-805.7	813.8	36.6	0.0	720900	831200	64	LUSCAR LTD.
1013151	96016	73-670	Y	N	1	4	38	14	10	10	NE	-1609.3	-402.3	809.8	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013152	96024	73-671	Y	N	1	4	38	14	10	10	NE	-1207.0	-402.3	810.8	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013153	96032	73-672	Y	N	1	4	38	14	10	10	NE	-865.6	-387.1	810.8	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013154	96040	73-673	Y	N	1	4	38	14	10	10	NE	-1207.0	-682.8	815.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013155	96057	73-674	Y	N	1	4	38	14	10	10	NE	-1609.3	-774.2	798.6	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013156	96065	73-716	Y	N	1	4	38	14	10	10	NE	0.0	-402.3	810.4	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013157	96073	73-717	Y	N	1	4	38	14	10	10	NE	-402.3	-402.3	813.0	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013158	96081	73-718	Y	N	1	4	38	14	10	10	NE	-371.9	-722.4	807.7	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013159	96099	73-806	Y	N	1	4	38	14	10	10	NE	-402.3	0.0	810.4	15.8	0.0	730100	810400	64	LUSCAR LTD.
1013160	96107	806A	Y	N	1	4	38	14	10	10	NE	-405.4	-3.0	810.4	27.4	0.0	730100	810400	64	LUSCAR LTD.
1013161	95489	72-367	Y	N	1	4	38	14	11	11	NE	0.0	-804.7	829.1	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013162	95497	72-368	Y	N	1	4	38	14	11	11	NE	-804.7	0.0	819.9	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013163	96115	73-668	Y	N	1	4	38	14	11	11	NE	-1335.8	-1207.0	812.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013164	96123	73-669	Y	N	1	4	38	14	11	11	NE	-1207.0	-1609.3	813.1	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013165	96131	73-807	Y	N	1	4	38	14	11	11	NE	0.0	-1207.0	823.0	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013166	96149	73-808	Y	N	1	4	38	14	11	11	NE	0.0	-1524.0	819.9	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013167	95711	7	Y	N	1	4	38	14	12	12	NE	-795.5	-792.5	773.3	57.9	0.0	741000	810400	54	IMPERIAL OIL LIMITED
1013168	95505	112	Y	N	1	4	38	14	14	14	NE	0.0	0.0	789.4	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013169	96156	73-719	Y	N	1	4	38	14	14	14	NE	-402.3	-1609.3	815.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013170	96164	73-720	Y	N	1	4	38	14	14	14	NE	-1207.0	-1609.3	817.3	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013171	95513	111	Y	N	1	4	38	14	15	15	NE	0.0	0.0	807.7	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013172	95521	71-140	Y	N	1	4	38	14	15	15	NE	0.0	-804.7	809.2	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1013173	95539	72-366	Y	N	1	4	38	14	15	15	NE	-804.7	0.0	818.6	12.2	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013174	96172	73-721	Y	N	1	4	38	14	15	15	NE	0.0	-402.3	810.8	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013175	96180	73-722	Y	N	1	4	38	14	15	15	NE	0.0	-1207.0	810.8	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013176	95547	70-25	Y	N	1	4	38	14	16	16	NE	0.0	0.0	810.8	15.2	0.0	701100	831200	45	FORESTBURG COLLIERIES LTD
1013177	96198	72-438	Y	N	1	4	38	14	16	16	NE	-804.7	0.0	807.7	39.6	0.0	720900	831200	64	LUSCAR LTD.
1013178	96206	73-811	Y	N	1	4	38	14	16	16	NE	-402.3	0.0	812.3	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013179	95554	72-485	Y	N	1	4	38	14	17	17	NE	-804.7	0.0	816.9	21.3	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1013180	96214	72-439	Y	N	1	4	38	14	17	17	NE	0.0	0.0	810.8	36.6	0.0	720900	831200	64	LUSCAR LTD.
1013181	95562	72-380	Y	N	1	4	38	14	18	18	NE	0.0	0.0	823.0	25.0	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013182	95570	72-483	N	N	1	4	38	14	18	18	NE	-804.7	0.0	819.9	27.4	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1013183	95588	71-142	Y	N	1	4	38	14	19	19	NE	0.0	0.0	787.9	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1013184	95596	72-484	Y	N	1	4	38	14	19	19	NE	-804.7	0.0	800.1	18.3	0.0	721000	831200	45	FORESTBURG COLLIERIES LTD
1013185	95604	115	Y	N	1	4	38	14	20	20	NE	0.0	0.0	780.3	36.6	0.0	710500	831200	45	FORESTBURG COLLIERIES LTD
1013186	95612	72-376	Y	N	1	4	38	14	20	20	NE	0.0	-804.7	781.8	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rqge	cpdt	drld	cor	company
1013187	95620	72-378	Y	N	1	4	38	14	20	20	NE	-1365.5	0.0	804.7	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013188	95638	72-379	Y	N	1	4	38	14	20	20	NE	-804.7	0.0	786.4	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013189	95646	71-141	Y	N	1	4	38	14	21	21	NE	0.0	0.0	801.2	36.6	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1013190	95653	72-374	Y	N	1	4	38	14	21	21	NE	0.0	-896.1	777.2	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013191	95661	72-375	Y	N	1	4	38	14	21	21	NE	-804.7	0.0	787.9	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013192	96222	73-723	Y	N	1	4	38	14	21	21	NE	-1207.0	0.0	800.1	45.7	0.0	730100	810400	64	LUSCAR LTD.
1013193	95679	72-373	Y	N	1	4	38	14	22	22	NE	-804.7	0.0	786.0	36.6	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013194	96230	73-809	Y	N	1	4	38	14	22	22	NE	-1207.0	-1207.0	801.6	50.9	0.0	730100	810400	64	LUSCAR LTD.
1013195	96248	73-810	Y	N	1	4	38	14	22	22	NE	-1176.5	-804.7	798.6	47.9	0.0	730100	810400	64	LUSCAR LTD.
1013196	95687	71-283	Y	N	1	4	38	14	29	29	NE	-91.4	0.0	771.1	45.7	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013197	95695	72-377	Y	N	1	4	38	14	29	29	NE	-804.7	0.0	774.2	33.5	0.0	720500	831200	45	FORESTBURG COLLIERIES LTD
1013199	95703	71-139	Y	N	1	4	38	14	32	32	NE	0.0	0.0	772.7	45.7	0.0	710600	831200	45	FORESTBURG COLLIERIES LTD
1013200	97477	72-540	Y	N	1	4	38	15	2	2	NE	-1426.5	0.0	819.9	36.6	0.0	721100	871200	64	LUSCAR LTD.
1013201	97485	72-564	Y	N	1	4	38	15	2	2	NE	-713.2	0.0	823.0	36.6	0.0	721100	871200	64	LUSCAR LTD.
1013202	97576	1-75	Y	N	1	4	38	15	3	3	NE	-213.4	0.0	826.0	38.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013203	96446	72-613	Y	N	1	4	38	15	3	3	NE	-61.0	0.0	833.6	45.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1013204	97493	72-510	Y	N	1	4	38	15	3	3	NE	-804.7	0.0	832.1	36.6	0.0	721000	831200	64	LUSCAR LTD.
1013205	96453	72-612	Y	N	1	4	38	15	4	4	NE	-61.0	0.0	830.6	45.7	0.0	720600	831200	45	FORESTBURG COLLIERIES LTD
1013206	97501	72-512	Y	N	1	4	38	15	4	4	NE	-804.7	0.0	832.1	36.6	0.0	721000	831200	64	LUSCAR LTD.
1013207	97584	3-75	Y	N	1	4	38	15	4	4	NE	-91.4	0.0	830.6	62.5	0.0	750600	870200	66	MANALTA COAL LTD.
1013208	97519	72-513	Y	N	1	4	38	15	5	5	NE	-804.7	0.0	836.2	45.7	0.0	721000	831200	64	LUSCAR LTD.
1013209	97592	22-75	Y	N	1	4	38	15	6	6	NE	-1463.0	-1609.3	833.4	62.5	0.0	750600	870200	66	MANALTA COAL LTD.
1013210	97600	21-75	Y	N	1	4	38	15	6	6	NE	0.0	-1509.1	836.4	39.6	0.0	750600	870200	66	MANALTA COAL LTD.
1013211	97618	23-75	Y	N	1	4	38	15	7	7	NE	-1585.0	0.0	839.7	32.0	0.0	750600	870200	66	MANALTA COAL LTD.
1013212	96461	71-266	Y	N	1	4	38	15	8	8	NE	0.0	0.0	829.1	36.6	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013213	96479	71-267	Y	N	1	4	38	15	10	10	NE	0.0	-91.4	832.1	36.6	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013214	97626	2-75	Y	N	1	4	38	15	10	10	NE	-1.0	-91.4	833.4	35.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013215	97527	71-143	Y	N	1	4	38	15	12	12	NE	0.0	0.0	836.9	36.6	0.0	710600	831200	64	LUSCAR LTD.
1013216	97535	71-145	Y	N	1	4	38	15	12	12	NE	-0.1	-1.0	838.5	39.6	0.0	710600	831200	64	LUSCAR LTD.
1013217	97543	72-486	Y	N	1	4	38	15	12	12	NE	0.0	-804.7	836.0	39.6	0.0	721000	831200	64	LUSCAR LTD.
1013218	97634	4-75	Y	N	1	4	38	15	13	13	NE	0.0	-15.2	828.7	38.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013219	96487	71-281	Y	N	1	4	38	15	13	13	NE	-804.7	0.0	831.5	36.6	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013220	96495	71-282	Y	N	1	4	38	15	13	13	NE	-137.2	0.0	823.0	45.7	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013221	97881	1-78	Y	N	1	4	38	15	14	14	NE	-862.0	18.0	831.0	65.5	5.0	780700	870300	79	PANCANADIAN PETROLEUM LTD
1013222	97899	12-77	Y	N	1	4	38	15	14	14	NE	0.0	-1560.0	837.0	56.0	4.0	770700	870300	79	PANCANADIAN PETROLEUM LTD
1013223	97642	8-75	Y	N	1	4	38	15	16	16	NE	-91.4	0.0	833.6	47.2	0.0	750600	870200	66	MANALTA COAL LTD.
1013224	97659	24-75	Y	N	1	4	38	15	17	17	NE	-1188.7	0.0	830.6	32.0	0.0	750600	870200	66	MANALTA COAL LTD.
1013225	97782	30-77	Y	N	1	4	38	15	17	17	NE	15.5	-0.3	829.1	30.2	3.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013226	97667	20-75	Y	N	1	4	38	15	18	18	NE	-12.2	0.0	829.1	33.5	0.0	750600	870200	66	MANALTA COAL LTD.
1013227	96503	71-265	Y	N	1	4	38	15	20	20	NE	0.0	0.0	830.6	33.5	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013228	96511	264A	Y	N	1	4	38	15	20	20	NE	-0.1	-1.0	830.6	15.6	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013229	97790	31-77	Y	N	1	4	38	15	20	20	NE	3.0	-1582.0	832.8	56.4	5.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013230	97865	24	Y	N	1	4	38	15	20	20	NE	3.0	-1576.0	832.7	31.0	0.0	730500	880400	99	WESTERN LAND SERVICES CO.
1013231	97675	18-75	Y	N	1	4	38	15	21	21	NE	-804.7	0.0	832.1	32.0	0.0	750600	870200	66	MANALTA COAL LTD.
1013232	97808	32-77	Y	N	1	4	38	15	21	21	NE	-804.7	0.0	831.6	30.0	5.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013233	97683	9-75	Y	N	1	4	38	15	22	22	NE	0.0	-15.2	826.0	47.2	0.0	750600	870200	66	MANALTA COAL LTD.
1013234	97691	15-75	Y	N	1	4	38	15	22	22	NE	0.0	-1397.2	831.5	39.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013235	97709	17-75	Y	N	1	4	38	15	22	22	NE	0.0	-792.5	829.1	42.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013236	97717	19-75	Y	N	1	4	38	15	22	22	NE	-1463.0	0.0	829.1	25.9	0.0	750600	870200	66	MANALTA COAL LTD.
1013237	97725	7-75	Y	N	1	4	38	15	23	23	NE	-1310.6	0.0	827.6	38.1	0.0	750600	870200	66	MANALTA COAL LTD.
1013238	97550	71-144	Y	N	1	4	38	15	24	24	NE	0.0	0.0	813.8	36.6	0.0	710600	831200	64	LUSCAR LTD.
1013239	97568	71-280	Y	N	1	4	38	15	24	24	NE	-804.7	0.0	825.0	45.7	0.0	711000	831200	64	LUSCAR LTD.
1013240	97733	6-75	Y	N	1	4	38	15	24	24	NE	-676.6	0.0	827.5	38.1	0.0	750600	870200	66	MANALTA COAL LTD.

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1013241	96529	71-269	Y	N	1	4	38	15	25	25	NE	0.0	0.0	789.1	45.7	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013242	96537	71-268	Y	N	1	4	38	15	26	26	NE	-1560.6	0.0	826.0	36.6	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013243	97741	6-75	Y	N	1	4	38	15	26	26	NE	0.0	0.0	807.7	41.1	0.0	750600	900200	66	MANALTA COAL LTD.
1013244	97758	16-75	Y	N	1	4	38	15	26	26	NE	-1554.5	0.0	826.0	22.9	0.0	750600	870300	66	MANALTA COAL LTD.
1013245	97816	23-77	Y	N	1	4	38	15	27	27	NE	-7.6	17.1	815.6	30.2	7.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013246	96545	1594	Y	N	1	4	38	15	28	28	NE	-402.3	-1207.0	826.0	53.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013247	96552	1597	Y	N	1	4	38	15	28	28	NE	-804.7	-402.3	830.3	54.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013248	96560	1601	Y	N	1	4	38	15	28	28	NE	-402.3	-804.7	824.5	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013249	96578	1602	Y	N	1	4	38	15	28	28	NE	-402.3	-402.3	829.1	54.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013250	96586	1606	Y	N	1	4	38	15	28	28	NE	-402.3	0.0	829.4	50.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013251	96594	1609	Y	N	1	4	38	15	28	28	NE	-804.7	-804.7	826.9	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013252	96602	1615	Y	N	1	4	38	15	28	28	NE	0.0	-402.3	823.1	53.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013253	96610	1627	Y	N	1	4	38	15	28	28	NE	-804.7	0.0	830.9	50.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013254	96628	1629	Y	N	1	4	38	15	28	28	NE	-731.5	-1207.0	825.9	54.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013255	96636	1485	Y	N	1	4	38	15	29	29	NE	0.0	-1207.0	814.7	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013256	96644	1486	Y	N	1	4	38	15	29	29	NE	0.0	0.0	819.9	29.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013257	96651	1487	Y	N	1	4	38	15	29	29	NE	-402.3	-804.7	819.9	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013258	96669	1488	Y	N	1	4	38	15	29	29	NE	0.0	-804.7	819.9	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013259	96677	1489	Y	N	1	4	38	15	29	29	NE	-402.3	-402.3	825.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013260	96685	1567	Y	N	1	4	38	15	29	29	NE	-402.3	-1609.3	815.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013261	96693	1568	Y	N	1	4	38	15	29	29	NE	-804.7	-804.7	819.9	56.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013262	96701	1569	Y	N	1	4	38	15	29	29	NE	-804.7	-1207.0	817.8	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013263	96719	1571	Y	N	1	4	38	15	29	29	NE	-804.7	0.0	827.8	61.0	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1013264	96727	1572	Y	N	1	4	38	15	29	29	NE	-402.3	0.0	823.7	30.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013265	96735	1576	Y	N	1	4	38	15	29	29	NE	0.0	-402.3	821.4	54.6	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013266	96743	1577	Y	N	1	4	38	15	29	29	NE	-804.7	-1609.3	816.0	54.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013267	96750	1593	Y	N	1	4	38	15	29	29	NE	-402.3	-1207.0	815.0	59.6	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013268	97766	14-75	Y	N	1	4	38	15	29	29	NE	-1585.0	0.0	830.6	47.2	0.0	750600	900200	66	MANALTA COAL LTD.
1013269	96768	1508	Y	N	1	4	38	15	30	30	NE	-1207.0	-1207.0	822.4	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013270	96776	1510	Y	N	1	4	38	15	30	30	NE	0.0	0.0	813.2	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013271	96784	1514	Y	N	1	4	38	15	30	30	NE	-1207.0	-402.3	823.3	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013272	96792	1518	Y	N	1	4	38	15	30	30	NE	-804.7	-1207.0	815.0	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013273	96800	1519	Y	N	1	4	38	15	30	30	NE	-1609.3	-402.3	825.0	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013274	96818	1523	Y	N	1	4	38	15	30	30	NE	-1609.3	-804.7	825.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013275	96826	1524	Y	N	1	4	38	15	30	30	NE	-1609.3	-1207.0	825.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013276	96834	1525	Y	N	1	4	38	15	30	30	NE	-1609.3	-1207.0	825.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013277	96842	1526	Y	N	1	4	38	15	30	30	NE	-1207.0	-22.9	816.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013278	96859	1531	Y	N	1	4	38	15	30	30	NE	0.0	-402.3	813.6	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013279	96867	1536	Y	N	1	4	38	15	30	30	NE	0.0	-804.7	816.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013280	96875	1540	Y	N	1	4	38	15	30	30	NE	0.0	-1207.0	816.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013281	96883	1544	Y	N	1	4	38	15	30	30	NE	-402.3	-1207.0	816.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013282	96891	1545	Y	N	1	4	38	15	30	30	NE	-804.7	-804.7	816.9	30.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013283	96909	1548	Y	N	1	4	38	15	30	30	NE	-804.7	-402.3	816.5	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013284	96917	1549	Y	N	1	4	38	15	30	30	NE	-402.3	-402.3	815.1	24.4	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1013285	96925	1550	Y	N	1	4	38	15	30	30	NE	-402.3	-804.7	814.0	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013287	96933	71-278	Y	N	1	4	38	15	31	31	NE	-804.7	0.0	816.6	45.7	0.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1013288	96941	1491	Y	N	1	4	38	15	31	31	NE	-402.3	-1207.0	806.0	50.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013289	96958	1493	Y	N	1	4	38	15	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013290	96966	1494	Y	N	1	4	38	15	31	31	NE	0.0	0.0	806.6	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013291	96974	1501	Y	N	1	4	38	15	31	31	NE	0.0	-804.7	806.0	54.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013292	96982	1502	Y	N	1	4	38	15	31	31	NE	0.0	-1207.0	806.1	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013293	96990	1505	Y	N	1	4	38	15	31	31	NE	-402.3	-402.3	806.1	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013294	97006	1530	Y	N	1	4	38	15	31	31	NE	-1207.0	-804.7	815.1	22.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1013295	97014	1532	Y	N	1	4	38	15	31	31	NE	-1207.0	-402.3	808.0	56.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013296	97022	1535	Y	N	1	4	38	15	31	31	NE	-1207.0	-1207.0	814.4	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013297	97030	1539	Y	N	1	4	38	15	31	31	NE	-804.7	-402.3	810.0	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013298	97048	1541	Y	N	1	4	38	15	31	31	NE	-804.7	-1207.0	808.5	62.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013299	97055	1542	Y	N	1	4	38	15	31	31	NE	-804.7	-804.7	808.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013300	97063	1591	Y	N	1	4	38	15	31	31	NE	-237.7	-804.7	800.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013302	97071	1478	Y	N	1	4	38	15	32	32	NE	-804.7	-402.3	820.2	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013303	97089	1479	Y	N	1	4	38	15	32	32	NE	-1207.0	-1207.0	814.7	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013304	97097	1480	Y	N	1	4	38	15	32	32	NE	-1207.0	0.0	821.6	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013305	97105	1481	Y	N	1	4	38	15	32	32	NE	-1207.0	-804.7	817.4	18.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013306	97113	1482	Y	N	1	4	38	15	32	32	NE	-1207.0	-402.3	816.9	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013307	97121	1483	Y	N	1	4	38	15	32	32	NE	-804.7	0.0	820.2	72.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013308	97139	1484	Y	N	1	4	38	15	32	32	NE	-804.7	-804.7	813.8	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013309	97147	1538	Y	N	1	4	38	15	32	32	NE	-1207.0	-1609.3	812.4	54.6	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013310	97154	1558	Y	N	1	4	38	15	32	32	NE	-402.3	-1207.0	810.8	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013311	97162	1561	Y	N	1	4	38	15	32	32	NE	-402.3	-1609.3	810.8	72.5	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1013312	97170	1562	Y	N	1	4	38	15	32	32	NE	0.0	-1207.0	809.2	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013313	97188	1565	Y	N	1	4	38	15	32	32	NE	-402.3	-804.7	813.8	54.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013314	97196	1566	Y	N	1	4	38	15	32	32	NE	0.0	-402.3	813.8	53.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013315	97204	1570	Y	N	1	4	38	15	32	32	NE	-30.5	-804.7	813.2	56.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013316	97212	1574	Y	N	1	4	38	15	32	32	NE	-804.7	-1207.0	810.0	54.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013317	97220	1575	Y	N	1	4	38	15	32	32	NE	-402.3	-402.3	816.0	54.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013318	97824	24-77	Y	N	1	4	38	15	32	32	NE	-1581.0	17.1	822.0	30.2	2.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013319	97832	26-77	Y	N	1	4	38	15	32	32	NE	-793.7	-1286.6	812.0	54.9	4.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013320	97873	2-78	Y	N	1	4	38	15	32	32	NE	-805.0	16.0	820.2	30.0	7.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1013321	97899	209-71	Y	N	1	4	38	15	32	32	NE	-743.7	0.0	821.4	59.4	0.0	710900	810700	7	ALBERTA RESEARCH COUNCIL
1013322	97238	1529	Y	N	1	4	38	15	33	33	NE	-402.3	-402.3	818.9	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013323	97246	1533	Y	N	1	4	38	15	33	33	NE	-402.3	0.0	824.5	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013324	97253	1534	Y	N	1	4	38	15	33	33	NE	0.0	-804.7	818.4	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013325	97261	1537	Y	N	1	4	38	15	33	33	NE	-804.7	-1207.0	818.4	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013326	97279	1543	Y	N	1	4	38	15	33	33	NE	-402.3	-804.7	816.9	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013327	97287	1546	Y	N	1	4	38	15	33	33	NE	-804.7	-402.3	821.1	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013328	97295	1547	Y	N	1	4	38	15	33	33	NE	-792.5	0.0	825.1	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013329	97303	1551	Y	N	1	4	38	15	33	33	NE	-1609.3	-804.7	825.7	57.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013330	97311	1552	Y	N	1	4	38	15	33	33	NE	-1207.0	-1207.0	818.4	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013331	97329	1553	Y	N	1	4	38	15	33	33	NE	-1207.0	-804.7	821.0	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013332	97337	1554	Y	N	1	4	38	15	33	33	NE	-402.3	-1207.0	816.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013333	97345	1556	Y	N	1	4	38	15	33	33	NE	0.0	0.0	816.2	56.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013334	97352	1557	Y	N	1	4	38	15	33	33	NE	0.0	-402.3	818.8	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013335	97360	1563	Y	N	1	4	38	15	33	33	NE	-128.0	-1609.3	808.2	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013336	97378	1564	Y	N	1	4	38	15	33	33	NE	0.0	-1207.0	816.0	64.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013337	97386	1573	Y	N	1	4	38	15	33	33	NE	-402.3	-1609.3	813.8	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013338	97394	1610	Y	N	1	4	38	15	33	33	NE	-1207.0	-402.3	820.9	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013339	97840	29-77	Y	N	1	4	38	15	33	33	NE	-789.4	0.3	822.4	36.6	6.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013340	97402	1595	Y	N	1	4	38	15	34	34	NE	-1207.0	-1609.3	826.0	52.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013341	97410	1596	Y	N	1	4	38	15	34	34	NE	-1609.3	-853.4	826.0	53.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013342	97428	1598	Y	N	1	4	38	15	34	34	NE	-1609.3	-1609.3	827.5	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013343	97436	1628	Y	N	1	4	38	15	34	34	NE	-1207.0	-1207.0	824.5	54.9	0.0	740100	810400	45	FORESTBURG COLLIERIES LTD
1013344	97444	1630	Y	N	1	4	38	15	34	34	NE	-1207.0	-804.7	818.0	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013345	97451	1631	Y	N	1	4	38	15	34	34	NE	-402.3	-1207.0	818.4	45.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013346	97857	28-77	Y	N	1	4	38	15	34	34	NE	-37.0	-1526.1	816.3	30.2	6.0	770700	900200	79	PANCANADIAN PETROLEUM LTD
1013347	97907	210-71	Y	N	1	4	38	15	34	34	NE	-89.9	0.0	792.5	59.4	0.0	710900	810700	7	ALBERTA RESEARCH COUNCIL
1013348	97469	71-261	Y	N	1	4	38	15	36	36	NE	0.0	0.0	780.3	45.7	0.0	710900	831200	45	FORESTBURG COLLIERIES LTD

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1013349	98269	18-78	Y	Y	1	4	38	16	10	10	NE	16.0	-1588.0	832.1	128.0	0.0	780700	870300	79	PANCANADIAN PETROLEUM LTD
1013350	98251	30-75	Y	N	1	4	38	16	21	21	NE	-332.3	-18.3	828.1	151.5	2.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1013351	97931	1490	Y	N	1	4	38	16	25	25	NE	-402.3	-1207.0	831.1	57.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013352	97949	1493	Y	N	1	4	38	16	25	25	NE	-402.3	-1207.0	830.0	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013353	97956	1496	Y	N	1	4	38	16	25	25	NE	-1207.0	-1609.3	830.0	61.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013354	97964	1499	Y	N	1	4	38	16	25	25	NE	0.0	-1207.0	815.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013355	97972	1500	Y	N	1	4	38	16	25	25	NE	-804.7	-1207.0	825.0	48.8	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013356	97980	1501	Y	N	1	4	38	16	25	25	NE	-1207.0	-1207.0	830.1	35.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013357	97998	1504	Y	N	1	4	38	16	25	25	NE	-402.3	-402.3	830.1	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013358	98004	1506	Y	N	1	4	38	16	25	25	NE	0.0	-835.2	815.0	33.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013359	98012	1507	Y	N	1	4	38	16	25	25	NE	0.0	-835.2	815.0	33.5	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013360	98020	1508	Y	N	1	4	38	16	25	25	NE	-804.7	-1609.3	825.0	32.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013361	98038	1511	Y	N	1	4	38	16	25	25	NE	-402.3	0.0	835.0	32.0	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013362	98046	1512	Y	N	1	4	38	16	25	25	NE	-402.3	-402.3	835.0	27.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013363	98053	1513	Y	N	1	4	38	16	25	25	NE	-1609.3	0.0	825.0	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013364	98061	1515	Y	N	1	4	38	16	25	25	NE	-804.7	0.0	825.0	24.4	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013365	98079	1516	Y	N	1	4	38	16	25	25	NE	0.0	-402.3	816.7	47.2	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013366	98087	1517	Y	N	1	4	38	16	25	25	NE	-1609.3	-835.2	831.3	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013367	98095	1520	Y	N	1	4	38	16	25	25	NE	-804.7	-804.7	826.0	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013368	98103	1521	Y	N	1	4	38	16	25	25	NE	-804.7	-402.3	830.0	31.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013369	98111	1522	Y	N	1	4	38	16	25	25	NE	-1207.0	-804.7	830.0	45.7	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013370	98129	1527	Y	N	1	4	38	16	25	25	NE	-1207.0	-402.3	830.0	[illegible]	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013371	98137	1528	Y	N	1	4	38	16	25	25	NE	-1207.0	0.0	830.0	22.9	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013372	98145	[illegible]	Y	N	1	4	38	16	25	25	NE	-1609.3	-804.7	830.0	61.3	0.0	740100	881200	45	FORESTBURG COLLIERIES LTD
1013373	98178	2577CA	Y	N	1	4	38	16	25	25	NE	-221.6	0.0	816.3	[illegible]	0.0	770800	900200	79	PANCANADIAN PETROLEUM LTD
1013374	98186	2577CA	Y	N	1	4	38	16	25	25	NE	-221.6	0.0	816.3	23.7	0.0	770800	900200	79	PANCANADIAN PETROLEUM LTD
1013375	98194	28-77	Y	N	1	4	38	16	25	25	NE	-334.7	0.0	816.3	23.3	0.0	770800	900200	79	PANCANADIAN PETROLEUM LTD
1013376	98202	31-77	Y	N	1	4	38	16	25	25	NE	-16.9	15.2	829.6	[illegible]	0.0	770800	900200	79	PANCANADIAN PETROLEUM LTD
1013377	98236	25	Y	N	1	4	38	16	28	28	NE	-1586.3	15.2	830.6	61.0	13.0	730500	850400	59	WESTERN LAND SERVICES CO.
1013378	98244	26	Y	N	1	4	38	16	30	30	NE	-1636.0	3.0	819.4	73.2	10.0	730500	850400	59	WESTERN LAND SERVICES CO.
1013379	98277	5-78	Y	N	1	4	38	16	31	31	NE	17.0	-3.0	810.4	59.0	0.0	780700	870300	79	PANCANADIAN PETROLEUM LTD
1013380	98145	[illegible]	Y	N	1	4	38	16	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	0.0	[illegible]	[illegible]	64	IMPERIAL OIL LIMITED
1013381	98210	32-77	Y	N	1	4	38	16	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1013382	98285	6-78	Y	N	1	4	38	16	33	33	NE	2.0	-9.0	822.2	53.5	5.0	780700	900200	79	PANCANADIAN PETROLEUM LTD
1013383	503615	38-77	Y	N	1	4	38	16	35	35	NE	15.3	-1409.9	806.6	60.9	8.0	770800	[illegible]	79	PANCANADIAN PETROLEUM LTD
1013384	98160	72-487	Y	N	1	4	38	16	35	35	NE	-1533.1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	64	LUSCAR LTD.
1013385	98228	27-77	Y	N	1	4	38	16	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1013386	98293	3-78	Y	N	1	4	38	16	36	36	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79	PANCANADIAN PETROLEUM LTD
1013387	98335	19-78	Y	N	1	4	38	17	9	9	NE	17.0	-241.0	826.1	133.0	0.0	780700	870300	79	PANCANADIAN PETROLEUM LTD
1013388	98301	72-534	Y	N	1	4	38	17	13	13	NE	0.0	0.0	835.2	45.7	0.0	721000	850300	45	FORESTBURG COLLIERIES LTD
1013389	98319	80-74	Y	N	1	4	38	17	22	22	NE	0.0	-1361.3	831.4	205.7	4.0	740900	810700	7	ALBERTA RESEARCH COUNCIL
1013390	98327	51-75	Y	Y	1	4	38	17	32	32	NE	0.0	-1127.8	811.4	150.9	7.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1013391	98343	53-75	Y	Y	1	4	38	18	23	23	NE	0.0	-1016.8	823.0	220.3	6.0	750700	810700	7	ALBERTA RESEARCH COUNCIL
1013392	98350	21-78	Y	N	1	4	38	18	36	36	NE	3.0	-23.0	803.3	140.0	0.0	780800	870300	79	PANCANADIAN PETROLEUM LTD
1013393	98368	22-78	Y	N	1	4	38	19	19	19	NE	-67.0	-1400.0	832.3	149.0	0.0	780800	870300	79	PANCANADIAN PETROLEUM LTD
1013394	98376	211	Y	N	1	4	38	21	12	12	NE	10.3	6.0	822.2	61.0	0.0	730900	810400	62	LEXCO TESTING LTD.
1013395	388462	N-4	Y	N	1	4	38	22	1	1	NE	-15.0	0.0	867.3	66.0	46.6	880900	881100	52	HOME OIL COMPANY LIMITED
1013396	393611	N-109	Y	N	1	4	38	22	1	1	NE	-1606.5	-664.4	850.0	60.1	36.0	881000	881100	42	EDMONTON POWER
1013398	432377	N-10	Y	N	1	4	38	22	1	1	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	52	HOME OIL COMPANY LIMITED
1013401	387860	N-387	Y	N	1	4	38	22	4	4	NE	-6.3	-819.9	861.1	91.3	15.7	810500	860600	42	EDMONTON POWER
1013402	387878	N-386	Y	N	1	4	38	22	4	4	NE	-17.7	-1607.5	863.9	96.0	15.4	810500	840200	42	EDMONTON POWER
1013403	387886	N-389	Y	N	1	4	38	22	4	4	NE	-1583.7	-862.5	865.6	79.9	21.3	810500	860600	42	EDMONTON POWER
1013404	387845	N-385	Y	N	1	4	38	22	5	5	NE	-1452.0	5.3	865.2	74.9	25.5	810500	860600	42	EDMONTON POWER

sitid	cat_id	orig	e	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	spdt	drld	cor	company
1013405	387852	N-385C	Y	Y	1	4	38	22	5	5	NE	-1461.4	4.6	862.6	40.4	26.1	810500	860600	42	EDMONTON POWER
1013406	98400	J-45	Y	N	1	4	38	22	7	7	NE	18.3	-626.0	850.4	48.8	36.7	640500	831200	11	ARDLEY COAL CO. LTD.
1013407	98418	J-61	Y	N	1	4	38	22	7	7	NE	-6.1	-1385.6	864.7	64.0	12.8	640300	831200	11	ARDLEY COAL CO. LTD.
1013408	98426	J-41	Y	N	1	4	38	22	7	7	NE	-1.6	-398.4	856.8	54.9	38.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013409	98434	J-49	Y	N	1	4	38	22	7	7	NE	-3.6	-794.5	854.0	62.5	29.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013410	98442	J-67	Y	N	1	4	38	22	7	7	NE	-4.3	-1200.2	862.1	61.0	24.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013411	98459	5J-33	Y	N	1	4	38	22	7	7	NE	-399.0	3.0	863.3	57.9	22.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013412	98467	5J-49	Y	N	1	4	38	22	7	7	NE	-402.3	-799.0	858.0	53.3	25.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013413	100832	A19	Y	N	1	4	38	22	10	10	NE	-1606.8	17.1	836.6	40.2	16.1	740600	820200	80	SHELL CANADA RESOURCES LI
1013421	99952	73-8	Y	N	1	4	38	22	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	730700	810400	45	FORESTBURG COLLIERIES LTD
1013422	99960	73-9	Y	N	1	4	38	22	11	11	NE	-1426.5	0.0	845.5	59.4	[illegible]	730700	810400	45	FORESTBURG COLLIERIES LTD
1013423	388486	N-2	Y	N	1	4	38	22	11	11	NE	-1609.3	-1203.3	853.6	66.0	10.0	880900	881100	52	HOME OIL COMPANY LIMITED
1013424	388494	N-6	Y	N	1	4	38	22	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	880900	881100	52	HOME OIL COMPANY LIMITED
1013425	432385	N-13	Y	N	1	4	38	22	11	11	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	52	HOME OIL COMPANY LIMITED
1013426	99978	73-5	Y	N	1	4	38	22	14	14	NE	0.0	-152.4	816.7	66.8	27.1	730700	810400	45	FORESTBURG COLLIERIES LTD
1013427	388486	N-7	Y	N	1	4	38	22	14	14	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	52	HOME OIL COMPANY LIMITED
1013431	98483	9G-21	Y	N	1	4	38	22	17	17	NE	-201.2	-1610.6	839.3	36.6	36.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013432	98491	9G-21	Y	N	1	4	38	22	17	17	NE	-156.6	-1211.3	846.6	36.6	36.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013433	98509	9G-29	Y	N	1	4	38	22	17	17	NE	-159.0	-1613.6	848.7	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013434	98517	9G-17	Y	N	1	4	38	22	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013435	98525	N-1	Y	N	1	4	38	22	17	17	NE	-736.1	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013436	98533	N-9	Y	N	1	4	38	22	17	17	NE	-807.7	-407.5	856.3	47.2	25.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013437	98541	N-17	Y	N	1	4	38	22	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013438	98558	9H-25	Y	N	1	4	38	22	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013439	98566	9H-1	Y	N	1	4	38	22	17	17	NE	-1208.2	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013440	98574	9H-9	Y	N	1	4	38	22	17	17	NE	-1206.1	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013441	98582	9H-17	Y	N	1	4	38	22	17	17	NE	-1206.1	-813.5	858.3	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013442	98590	9H-25	Y	N	1	4	38	22	17	17	NE	-1213.7	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013443	98608	9G-25	Y	N	1	4	38	22	17	17	NE	-406.5	-1213.3	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013444	387894	N-312	Y	N	1	4	38	22	17	17	NE	-10.1	-801.3	862.0	100.0	34.6	810500	860600	42	EDMONTON POWER
1013445	387902	N-313	Y	N	1	4	38	22	17	17	NE	-3.6	-396.0	861.3	75.0	39.5	810500	860600	42	EDMONTON POWER
1013446	98616	9H-57	Y	N	1	4	38	22	17	17	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013447	98624	N-33	Y	N	1	4	38	22	18	18	NE	-750.9	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013448	98632	J-33	Y	N	1	4	38	22	18	18	NE	-1548.5	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013449	98640	G-37	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013450	98657	G-45	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013451	98665	9G-49	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013452	98673	9G-41	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013453	98681	9G-33	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013454	98699	9G-37	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013455	98707	9G-41	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013456	98715	9G-45	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013457	98723	9G-49	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013458	98731	13G-61	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013459	98749	N-61	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013460	98756	N-57	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013461	98764	9H-33	Y	N	1	4	38	22	18	18	NE	-1212.7	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013462	98772	9H-41	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013463	98780	9H-49	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013464	98798	9H-57	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013465	98806	N-49	Y	N	1	4	38	22	18	18	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013466	99887	A72-74	Y	N	1	4	38	22	18	18	NE	-1605.8	3.7	855.9	54.9	29.3	741000	820600	25	CANPAC MINERALS LIMITED
1013467	462818	G-49A	Y	Y	1	4	38	22	18	18	NE	0.0	-811.0	854.2	67.3	15.0	650200	850300	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1013468	98392	5G-33	Y	N	1	4	38	22	19	19	NE	-1408.5	3.7	843.4	36.6	25.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013469	98632	G-33	Y	Y	1	4	38	22	19	19	NE	-1606.5	2.7	846.7	38.1	28.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013470	98657	G-41	Y	N	1	4	38	22	19	19	NE	-1606.9	-402.2	851.8	47.2	24.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013471	98814	5E-33	Y	N	1	4	38	22	19	19	NE	-204.2	6.1	843.1	33.5	18.7	640500	831200	11	ARDLEY COAL CO. LTD.
1013472	98822	E-45	Y	N	1	4	38	22	19	19	NE	-16.2	-605.0	845.8	42.7	18.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013473	98848	9E-33	Y	N	1	4	38	22	19	19	NE	-1.2	2.7	846.4	38.1	17.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013474	98855	9E-37	Y	N	1	4	38	22	19	19	NE	-403.9	-202.4	847.3	41.1	19.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013475	98863	9E-41	Y	N	1	4	38	22	19	19	NE	-376.4	-402.3	846.0	41.1	16.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013476	98871	9E-49	Y	N	1	4	38	22	19	19	NE	-403.2	-801.9	850.8	45.7	16.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013477	98889	9E-57	Y	N	1	4	38	22	19	19	NE	-405.1	-1217.3	851.4	47.2	14.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013478	98897	13E-33	Y	N	1	4	38	22	19	19	NE	-605.9	2.4	847.0	39.6	11.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013479	98905	F-33	Y	Y	1	4	38	22	19	19	NE	-803.7	5.2	847.7	38.1	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013480	98913	F-37	Y	N	1	4	38	22	19	19	NE	-808.6	-205.7	850.5	42.7	18.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013481	98921	F-41	Y	N	1	4	38	22	19	19	NE	-808.6	-402.3	852.8	48.8	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013482	98939	F-49	Y	Y	1	4	38	22	19	19	NE	-806.2	-810.4	848.9	45.7	17.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013483	98947	F-57	Y	N	1	4	38	22	19	19	NE	-809.2	-1207.0	851.0	45.7	12.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013484	98954	5F-33	Y	N	1	4	38	22	19	19	NE	-1002.5	-6.7	847.6	38.1	18.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013485	98962	5F-37	Y	N	1	4	38	22	19	19	NE	-1005.8	-203.3	850.3	42.7	13.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013486	98970	9F-33	Y	N	1	4	38	22	19	19	NE	-1214.3	2.7	845.5	36.6	22.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013487	98988	9F-37	Y	N	1	4	38	22	19	19	NE	-1205.8	-198.4	847.3	39.6	24.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013488	98996	9F-41	Y	N	1	4	38	22	19	19	NE	-1207.9	-403.0	850.9	42.7	17.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013489	99002	9F-49	Y	N	1	4	38	22	19	19	NE	-1208.2	-808.0	850.6	45.7	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013490	99010	9F-57	Y	N	1	4	38	22	19	19	NE	-1206.4	-1204.6	850.4	48.8	11.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013491	99028	13F-33	Y	N	1	4	38	22	19	19	NE	-1405.4	4.9	843.5	33.5	24.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013492	99036	13F-37	Y	N	1	4	38	22	19	19	NE	-1409.7	-196.9	840.3	39.6	21.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013493	99895	AT1-74	Y	N	1	4	38	22	19	19	NE	-1206.9	6.1	847.3	41.1	26.2	741000	850500	25	CANPAC MINERALS LIMITED
1013494	99903	AT7A74	Y	Y	1	4	38	22	19	19	NE	-801.2	3.7	845.8	41.1	18.7	741000	850500	25	CANPAC MINERALS LIMITED
1013495	99044	E-17	Y	N	1	4	38	22	20	20	NE	4.6	-824.8	836.4	24.4	12.8	640500	831200	11	ARDLEY COAL CO. LTD.
1013496	99051	E-9	Y	N	1	4	38	22	20	20	NE	-2.4	-405.7	835.8	16.8	10.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013497	99069	E-13	Y	Y	1	4	38	22	20	20	NE	4.3	-608.7	836.2	21.3	12.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013498	99077	E-21	Y	N	1	4	38	22	20	20	NE	2.7	-1009.5	838.6	27.4	11.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013499	99085	E-25	Y	Y	1	4	38	22	20	20	NE	-4.6	-1211.3	839.6	30.5	13.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013500	99093	5E-5	Y	N	1	4	38	22	20	20	NE	-1003.4	-200.6	839.1	15.2	7.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013501	99101	5E-9	Y	N	1	4	38	22	20	20	NE	-202.1	-404.2	838.3	18.3	11.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013502	99119	5E-13	Y	N	1	4	38	22	20	20	NE	-201.2	-606.2	837.6	22.9	12.8	650200	831200	11	ARDLEY COAL CO. LTD.
[illegible]																				

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
[illegible]																				

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1013574	99739	5D-37	Y	N	1	4	38	22	30	30	NE	-1007.1	-202.4	837.3	27.4	13.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013575	99747	5D-41	Y	N	1	4	38	22	30	30	NE	-1014.1	-403.6	840.2	27.4	15.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013576	99754	5D-45	Y	N	1	4	38	22	30	30	NE	-1007.6	-603.8	841.3	32.0	18.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013577	99762	5D-49	Y	N	1	4	38	22	30	30	NE	-1005.5	-806.5	844.1	35.1	19.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013578	99770	5D-53	Y	N	1	4	38	22	30	30	NE	-1003.1	-1005.2	845.5	38.1	17.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013579	99788	5D-57	Y	N	1	4	38	22	30	30	NE	-1004.0	-1206.9	845.7	39.6	15.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013580	99796	9D-33	Y	Y	1	4	38	22	30	30	NE	-1202.1	0.3	839.5	30.5	12.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013581	99804	9D-41	Y	N	1	4	38	22	30	30	NE	-1203.7	-402.3	843.6	35.1	18.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013582	99812	9D-49	Y	N	1	4	38	22	30	30	NE	-1203.7	-806.7	845.4	36.6	20.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013583	99820	9D-53	Y	N	1	4	38	22	30	30	NE	-1208.8	-1005.8	828.7	42.7	19.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013584	99838	9D-57	Y	N	1	4	38	22	30	30	NE	-1217.7	-1244.4	851.0	45.7	18.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013585	99846	13D-37	Y	N	1	4	38	22	30	30	NE	-1405.7	-199.9	844.4	36.6	13.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013586	99853	13D-41	Y	N	1	4	38	22	30	30	NE	-1410.5	-401.4	842.5	33.5	17.4	650100	831200	11	ARDLEY COAL CO. LTD.
1013587	99861	13D-45	Y	N	1	4	38	22	30	30	NE	-1410.9	-605.3	847.1	39.6	19.6	650100	831200	11	ARDLEY COAL CO. LTD.
1013588	99879	13D-49	Y	N	1	4	38	22	30	30	NE	-1410.9	-803.8	847.9	41.1	19.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013589	100842	E-65	Y	Y	1	4	38	22	30	30	NE	-1605.6	-1605.9	861.9	57.9	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013592	99945	A1	Y	N	1	4	38	22	34	34	NE	0.0	0.0	806.2	24.4	5.8	751000	830000	62	LEXCO TESTING LTD.
1013593	99994	73-2	Y	N	1	4	38	22	34	34	NE	0.0	-1141.0	780.3	64.0	0.2	730700	840300	62	LEXCO TESTING LTD.
1013594	100008	73-3	Y	N	1	4	38	22	34	34	NE	-0.1	-1.0	807.7	59.4	7.6	730700	840300	62	LEXCO TESTING LTD.
1013595	100016	73-11	Y	N	1	4	38	22	34	34	NE	-1207.0	0.0	819.9	64.0	16.8	730700	840300	45	FORESTBURG COLLIERIES LTD
1013596	100024	73-10	Y	N	1	4	38	22	35	35	NE	0.0	-301.0	813.8	64.0	20.1	730700	840300	45	FORESTBURG COLLIERIES LTD
1013597	103317	4	Y	N	1	4	38	23	2	2	NE	0.0	0.0	867.2	77.7	6.4	730700	810400	45	FORESTBURG COLLIERIES LTD
1013598	103325	56	Y	N	1	4	38	23	3	3	NE	-536.4	0.0	850.4	65.8	11.2	730800	840400	45	FORESTBURG COLLIERIES LTD
1013605	374090	TH1-81	Y	N	1	4	38	23	8	8	NE	0.0	0.0	838.2	122.0	22.9	810700	820400	7	ALBERTA RESEARCH COUNCIL
1013606	103333	3	Y	N	1	4	38	23	9	9	NE	-1517.9	0.0	847.3	77.7	7.6	730700	810400	45	FORESTBURG COLLIERIES LTD
1013607	100214	J-129	Y	N	1	4	38	23	10	10	NE	-15.2	4.6	857.1	70.1	12.8	640300	831200	11	ARDLEY COAL CO. LTD.
1013608	103341	9	Y	N	1	4	38	23	10	10	NE	0.0	-304.0	853.4	77.7	14.9	730700	810400	45	FORESTBURG COLLIERIES LTD
1013609	103358	8	Y	N	1	4	38	23	12	12	NE	0.0	-304.0	856.5	77.7	9.8	730700	810400	45	FORESTBURG COLLIERIES LTD
1013466	100271	H-73	Y	N	1	4	38	23	13	13	NE	-801.6	-397.1	851.8	51.8	16.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013610	100222	G-65	Y	N	1	4	38	23	13	13	NE	-30.5	15.2	852.0	52.4	13.1	640400	831200	11	ARDLEY COAL CO. LTD.
1013611	100230	G-73	Y	N	1	4	38	23	13	13	NE	-4.0	-402.6	858.3	59.4	13.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013612	100248	G-81	Y	N	1	4	38	23	13	13	NE	-4.3	-801.6	856.0	57.9	10.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013613	100255	9G-65	Y	Y	1	4	38	23	13	13	NE	-2.1	1.2	846.7	45.7	1.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013614	100263	9G-73	Y	Y	1	4	38	23	13	13	NE	-402.3	-399.9	855.5	57.9	14.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013615	100289	G-97	Y	N	1	4	38	23	14	14	NE	0.0	6.1	854.4	61.0	12.2	640500	831200	11	ARDLEY COAL CO. LTD.
1013616	100297	J-97	Y	N	1	4	38	23	14	14	NE	-1589.8	6.1	856.2	64.0	17.2	640300	831200	11	ARDLEY COAL CO. LTD.
1013617	100313	G-137	Y	N	1	4	38	23	15	15	NE	-22.9	-1446.6	834.5	50.3	15.8	640300	831200	11	ARDLEY COAL CO. LTD.
1013618	100354	9G-137	Y	N	1	4	38	23	15	15	NE	-400.8	-407.5	844.1	54.9	16.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013619	100362	9G-145	Y	N	1	4	38	23	15	15	NE	-396.5	-814.1	842.5	54.9	18.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013620	100370	9G-153	Y	N	1	4	38	23	15	15	NE	-400.5	-1211.6	835.2	45.7	11.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013621	100388	H-129	Y	N	1	4	38	23	15	15	NE	-800.7	-8.2	846.0	57.9	10.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013622	100396	H-137	Y	N	1	4	38	23	15	15	NE	-802.2	-408.1	839.6	51.8	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013623	100404	H-145	Y	Y	1	4	38	23	15	15	NE	-822.0	-830.6	841.9	54.9	12.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013624	100412	H-153	Y	N	1	4	38	23	15	15	NE	-801.6	-1215.5	842.1	51.8	14.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013625	100420	9H-129	Y	N	1	4	38	23	15	15	NE	-1207.6	-8.5	846.7	57.9	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013626	100438	9H-137	Y	N	1	4	38	23	15	15	NE	-1205.8	-413.0	851.0	67.1	12.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013627	100446	9H-145	Y	N	1	4	38	23	15	15	NE	-1208.8	-807.7	848.0	57.9	15.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013628	100453	9H-153	Y	N	1	4	38	23	15	15	NE	-1210.1	-1211.6	844.1	61.0	16.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013629	100479	G-169	Y	Y	1	4	38	23	15	15	NE	-1.2	-1220.0	832.9	48.8	17.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013630	100487	9G-169	Y	N	1	4	38	23	16	16	NE	-402.9	-410.2	841.1	54.9	13.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013631	100495	H-169	Y	Y	1	4	38	23	16	16	NE	-808.3	-402.6	844.7	59.4	11.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013632	100503	9H-161	N	N	1	4	38	23	16	16	NE	-1207.6	-3.7	846.5	19.8	12.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013642	103150	1703	Y	Y	1	4	38	23	18	18	NE	-643.1	-4.9	812.2	32.6	15.3	771100	840200	25	CANPAC MINERALS LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rego	cpdt	drld	cor	company
1013643	103168	1801	N	N	1	4	38	23	18	18	NE	-240.8	-1609.3	829.0	39.3	39.0	771100	840200	25	CANPAC MINERALS LIMITED
1013644	103176	1804	Y	N	1	4	38	23	18	18	NE	-724.2	-1609.3	819.9	50.0	37.6	770700	850500	25	CANPAC MINERALS LIMITED
1013645	103986	1830	Y	N	1	4	38	23	18	18	NE	0.0	-1005.8	818.3	42.7	15.8	781000	850500	44	FORDING COAL LIMITED
1013646	103994	1844	Y	N	1	4	38	23	18	18	NE	-804.6	-804.6	815.3	36.6	18.0	781000	850500	44	FORDING COAL LIMITED
1013647	104000	1850	Y	N	1	4	38	23	18	18	NE	0.0	-603.5	833.6	61.0	17.1	781000	850500	44	FORDING COAL LIMITED
1013648	104067	1822	Y	N	1	4	38	23	18	18	NE	-463.3	-1307.5	825.0	49.0	40.0	790500	850500	44	FORDING COAL LIMITED
1013649	104091	1824	Y	N	1	4	38	23	18	18	NE	-804.6	-1150.2	815.0	35.5	19.0	790500	850500	44	FORDING COAL LIMITED
1013650	104109	1847B	Y	Y	1	4	38	23	18	18	NE	-1672.1	-795.5	813.0	31.0	13.0	790800	850500	44	FORDING COAL LIMITED
1013651	104117	1847A	Y	N	1	4	38	23	18	18	NE	-1469.1	-795.5	813.0	29.5	15.0	790500	850500	44	FORDING COAL LIMITED
1013652	371120	1843	Y	Y	1	4	38	23	18	18	NE	-520.0	-784.9	816.0	33.8	14.0	801000	851100	44	FORDING COAL LIMITED
1013653	371153	1844A	Y	Y	1	4	38	23	18	18	NE	-808.0	-799.0	813.0	30.8	17.0	800900	851000	44	FORDING COAL LIMITED
1013654	371252	1841	Y	Y	1	4	38	23	18	18	NE	-263.0	-806.9	820.0	42.0	17.0	801000	851100	44	FORDING COAL LIMITED
1013655	103184	1904	Y	N	1	4	38	23	19	19	NE	-724.3	-1609.3	827.5	54.9	51.0	770700	850500	25	CANPAC MINERALS LIMITED
1013656	103192	1940	Y	N	1	4	38	23	19	19	NE	0.0	-804.6	832.7	59.4	39.0	770700	840200	25	CANPAC MINERALS LIMITED
1013657	104018	1944	Y	N	1	4	38	23	19	19	NE	-804.6	-804.6	824.1	43.3	25.0	781100	850500	44	FORDING COAL LIMITED
1013658	104125	1970	Y	N	1	4	38	23	19	19	NE	-79.2	-152.4	838.0	58.0	37.0	790500	850500	44	FORDING COAL LIMITED
1013659	371039	1940A	Y	Y	1	4	38	23	19	19	NE	0.0	-800.3	830.5	54.2	39.0	800900	851000	44	FORDING COAL LIMITED
1013660	371047	1944A	Y	Y	1	4	38	23	19	19	NE	-824.3	-744.9	828.0	49.9	25.6	800900	851000	44	FORDING COAL LIMITED
1013661	371211	1840	Y	Y	1	4	38	23	19	19	NE	-1577.3	-764.9	825.5	47.0	15.0	800900	851000	44	FORDING COAL LIMITED
1013662	371245	1970A	Y	N	1	4	38	23	19	19	NE	-85.0	-288.3	837.0	54.6	36.0	800900	851000	44	FORDING COAL LIMITED
1013663	100511	E-193	Y	Y	1	4	38	23	20	20	NE	3.0	-3.0	820.5	36.6	1.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013664	100529	E-197	Y	Y	1	4	38	23	20	20	NE	3.0	-197.5	810.7	36.6	0.6	650100	831200	11	ARDLEY COAL CO. LTD.
1013665	100537	5E-193	Y	N	1	4	38	23	20	20	NE	-202.1	1.8	822.8	40.2	0.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013666	100545	9E-193	Y	Y	1	4	38	23	20	20	NE	-402.9	2.1	823.2	38.1	2.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013667	100552	13E193	Y	N	1	4	38	23	20	20	NE	-604.1	-2.7	825.8	39.6	1.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013668	100560	E-181	Y	N	1	4	38	23	20	20	NE	3.0	-1019.9	823.3	36.6	4.6	640400	831200	11	ARDLEY COAL CO. LTD.
1013669	101998	9C-169	Y	Y	1	4	38	23	20	20	NE	-406.0	-408.7	825.0	42.7	2.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013670	103200	AT1074	Y	Y	1	4	38	23	20	20	NE	-7.6	17.1	820.5	61.1	8.5	741000	820600	25	CANPAC MINERALS LIMITED
1013671	103218	2004	Y	N	1	4	38	23	20	20	NE	-724.2	-1609.3	830.5	50.0	28.0	770700	850500	25	CANPAC MINERALS LIMITED
1013677	370817	1700	Y	Y	1	4	38	23	20	20	NE	-1564.3	-1615.3	822.8	44.2	17.0	800900	851000	44	FORDING COAL LIMITED
1013678	370850	2004A	Y	Y	1	4	38	23	20	20	NE	-814.3	-1629.3	829.0	51.8	20.0	800900	851000	44	FORDING COAL LIMITED
1013679	400804	SF201C	Y	Y	1	4	38	23	20	20	NE	-1010.6	-402.3	807.2	21.3	1.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013680	400812	SF201B	Y	Y	1	4	38	23	20	20	NE	-1012.8	-396.5	807.1	21.3	0.9	650300	831200	11	ARDLEY COAL CO. LTD.
1013681	400820	SF201A	Y	Y	1	4	38	23	20	20	NE	-1007.0	-402.0	806.2	21.3	2.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013682	419291	CH1-82	Y	N	1	4	38	23	20	20	NE	-1551.4	-10.7	828.4	96.6	14.5	820600	830600	7	ALBERTA RESEARCH COUNCIL
1050041	539650	SF201D	Y	Y	1	4	38	23	20	20	NE	-1023.8	-399.3	807.2	22.9	2.3	650200	881000	11	ARDLEY COAL CO. LTD.
1013683	100461	G-161	N	N	1	4	38	23	21	21	NE	-1607.8	3.4	831.4	24.4	15.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013684	100578	9F-181	Y	N	1	4	38	23	21	21	NE	-1182.6	-1044.2	830.9	44.2	11.9	640400	831200	11	ARDLEY COAL CO. LTD.
1013685	100586	E-169	Y	N	1	4	38	23	21	21	NE	5.2	-406.0	849.3	64.0	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013686	100594	E-177	Y	Y	1	4	38	23	21	21	NE	-4.3	-811.7	835.8	48.8	4.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013687	100602	E-185	Y	N	1	4	38	23	21	21	NE	-3.0	-1211.0	822.0	36.6	6.7	650300	831200	11	ARDLEY COAL CO. LTD.
1013688	100610	E-189	Y	N	1	4	38	23	21	21	NE	-3.0	-1411.5	822.3	39.6	7.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013689	100628	5E-181	Y	N	1	4	38	23	21	21	NE	-201.2	-1027.7	827.6	39.6	7.6	650300	831200	11	ARDLEY COAL CO. LTD.
1013690	100636	5E-185	Y	N	1	4	38	23	21	21	NE	-201.8	-1212.2	825.5	39.6	3.7	650300	831200	11	ARDLEY COAL CO. LTD.
1013691	100651	9E-169	Y	N	1	4	38	23	21	21	NE	-403.3	-403.9	852.6	67.1	10.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013692	100669	9E-177	Y	N	1	4	38	23	21	21	NE	-401.1	-801.0	842.8	56.4	8.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013693	100677	9E-185	Y	N	1	4	38	23	21	21	NE	-402.9	-1211.9	830.5	41.1	3.0	650300	831200	11	ARDLEY COAL CO. LTD.
1013694	100685	9E-189	Y	N	1	4	38	23	21	21	NE	-400.8	-1413.7	830.5	41.1	2.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013695	100693	13E189	Y	N	1	4	38	23	21	21	NE	-601.4	-1413.7	832.1	48.8	1.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013696	100701	F-161	Y	N	1	4	38	23	21	21	NE	-809.2	-3.4	852.7	65.5	10.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013697	100719	F-169	Y	N	1	4	38	23	21	21	NE	-807.7	-403.6	852.2	65.5	11.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013698	100727	F-177	Y	N	1	4	38	23	21	21	NE	-802.2	-801.3	847.3	62.5	8.4	650300	831200	11	ARDLEY COAL CO. LTD.
1013699	100735	F-185	Y	Y	1	4	38	23	21	21	NE	-807.4	-1210.7	839.5	53.3	2.1	650300	831200	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1013700	100743	F-189	Y	N	1	4	38	23	21	21	NE	-805.0	-1414.3	827.7	41.1	3.7	650300	831200	11	ARDLEY COAL CO. LTD.
1013701	100750	9F-161	Y	N	1	4	38	23	21	21	NE	-1182.0	6.7	846.9	64.0	17.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013702	100768	9F-169	Y	N	1	4	38	23	21	21	NE	-1113.4	-402.0	845.5	61.0	11.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013703	100776	9F-177	Y	N	1	4	38	23	21	21	NE	-1206.7	-802.2	834.8	51.0	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013704	103226	AT3-74	Y	N	1	4	38	23	21	21	NE	-1400.2	17.1	842.8	59.4	22.9	741000	820600	25	CANPAC MINERALS LIMITED
1013705	103234	AT4-74	Y	N	1	4	38	23	21	21	NE	-20.1	16.5	851.9	73.1	16.0	741000	850500	25	CANPAC MINERALS LIMITED
1013706	100644	5E-189	Y	N	1	4	38	23	21	21	NE	-181.0	-1411.8	824.5	36.6	7.3	650300	831200	11	ARDLEY COAL CO. LTD.
1013707	100305	G-129	Y	N	1	4	38	23	22	22	NE	-1581.9	4.6	850.4	61.0	9.8	640400	831200	11	ARDLEY COAL CO. LTD.
1013708	100321	G-137	Y	N	1	4	38	23	22	22	NE	-1606.6	-400.4	846.9	61.0	12.8	680200	831200	11	ARDLEY COAL CO. LTD.
1013709	100339	G-145	Y	Y	1	4	38	23	22	22	NE	-1607.4	-806.2	844.1	60.3	15.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013710	100347	G-153	Y	N	1	4	38	23	22	22	NE	-1603.9	-1212.5	837.8	47.2	13.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013711	100784	E-153	Y	N	1	4	38	23	22	22	NE	-2.7	-1406.0	851.1	64.0	17.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013712	100792	E-161	Y	N	1	4	38	23	22	22	NE	-4.6	-1556.5	852.0	64.0	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013713	100800	9E-153	Y	N	1	4	38	23	22	22	NE	-401.1	-1204.6	854.8	65.5	11.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013714	100818	F-145	Y	N	1	4	38	23	22	22	NE	-800.7	-808.6	855.2	65.5	11.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013715	100826	F-153	Y	N	1	4	38	23	22	22	NE	-799.5	-1205.5	854.8	67.1	11.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013716	100834	9F-153	Y	N	1	4	38	23	22	22	NE	-1209.1	-1207.9	847.3	57.9	10.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013717	100859	9E-73	Y	N	1	4	38	23	24	24	NE	-402.3	-412.7	864.5	61.0	14.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013718	100867	9E-89	Y	N	1	4	38	23	24	24	NE	-1201.5	-1201.5	861.9	64.0	13.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013719	100875	F-73	Y	N	1	4	38	23	24	24	NE	-801.9	-408.9	861.5	62.5	14.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013720	100883	F-81	Y	N	1	4	38	23	24	24	NE	-800.7	-801.9	861.1	62.4	13.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013721	100891	F-89	Y	N	1	4	38	23	24	24	NE	-808.0	-1207.6	863.1	64.0	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013722	100909	9F-65	Y	Y	1	4	38	23	24	24	NE	-1203.0	3.0	857.8	54.9	9.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013723	100917	9F-73	Y	N	1	4	38	23	24	24	NE	-1207.1	-400.5	860.8	61.0	11.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013724	100925	9F-81	Y	N	1	4	38	23	24	24	NE	-1207.9	-801.0	859.3	61.0	12.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013725	100933	9E-81	Y	N	1	4	38	23	24	24	NE	-402.9	-808.3	864.3	64.0	13.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013726	100966	E-81	Y	N	1	4	38	23	24	24	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013727	100982	E-81	Y	N	1	4	38	23	24	24	NE	-1593.5	-808.6	857.7	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013728	101006	5C-65	Y	N	1	4	38	23	25	25	NE	-204.0	5.2	839.2	32.0	11.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013729	101014	5C-69	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013730	101022	5C-73	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013731	101030	5C-77	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013732	101048	5C-81	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013733	101055	5C-85	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013734	101063	5C-89	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013735	101071	5C-93	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013736	101089	9C-65	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013737	101097	9C-69	Y	N	1	4	38	23	25	25	NE	-402.3	6.1	[illegible]	[illegible]	7.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013738	101105	9C-73	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013739	101113	9C-77	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013740	101121	9C-81	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013741	101139	9C-85	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013742	101147	9C-89	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013743	101154	9C-93	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013744	101162	13C-65	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013745	101170	13C-69	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013746	101188	13C-73	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013747	101196	13C-77	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013748	101204	13C-81	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013749	101212	13C-85	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013750	101220	D-65	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013751	101238	D-73	Y	N	1	4	38	23	25	25	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013752	101246	D-81	Y	N	1	4	38	23	25	25	NE	-806.9	-1007.6	847.1	47.2	17.1	650100	831200	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1013754	101253	9D-65	Y	N	1	4	38	23	25	25	NE	-1204.9	-7.9	852.5	48.8	19.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013755	101261	9D-73	Y	N	1	4	38	23	25	25	NE	-1207.6	-404.8	856.2	53.3	17.1	650200	831200	11	ARDLEY COAL CO. LTD.
1013756	101279	9D-81	Y	Y	1	4	38	23	25	25	NE	-1207.6	-807.7	854.9	53.3	18.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013757	101287	9D-89	Y	N	1	4	38	23	25	25	NE	-1207.6	-1208.8	851.5	48.8	19.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013758	103242	AT8A74	Y	Y	1	4	38	23	25	25	NE	-804.6	3.6	849.5	45.7	17.7	741000	820600	25	CANPAC MINERALS LIMITED
1013759	103259	AT1274	Y	N	1	4	38	23	25	25	NE	-1005.8	-1606.9	849.8	59.4	23.8	741000	850500	25	CANPAC MINERALS LIMITED
1050042	539643	9D-81A	Y	Y	1	4	38	23	25	25	NE	-1206.9	-804.6	853.8	51.9	18.6	650200	881000	11	ARDLEY COAL CO. LTD.
1013760	101295	D-113	Y	N	1	4	38	23	26	26	NE	-804.7	-804.7	849.5	57.9	20.4	640600	831200	11	ARDLEY COAL CO. LTD.
1013761	101303	9D-97	Y	N	1	4	38	23	26	26	NE	-1233.2	6.1	851.9	54.9	26.1	640400	831200	11	ARDLEY COAL CO. LTD.
1013762	101311	C-105	Y	N	1	4	38	23	26	26	NE	-2.4	-402.0	842.1	48.7	12.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013763	101329	C-109	Y	N	1	4	38	23	26	26	NE	-2.7	-604.7	842.0	47.2	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013764	101337	C-113	Y	Y	1	4	38	23	26	26	NE	-2.4	-794.9	839.1	44.2	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013765	101345	C-117	Y	N	1	4	38	23	26	26	NE	-1.8	-1006.8	840.0	47.2	16.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013766	101352	C-121	Y	N	1	4	38	23	26	26	NE	-5.5	-1208.5	839.9	45.7	13.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013767	101360	5C-97	Y	N	1	4	38	23	26	26	NE	-199.9	-1.8	840.9	42.7	12.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013768	101378	9C-97	Y	N	1	4	38	23	26	26	NE	-401.4	9.8	841.9	44.2	16.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013769	101386	9C-105	Y	N	1	4	38	23	26	26	NE	-403.9	-400.8	846.4	50.3	15.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013770	101394	9C-113	Y	N	1	4	38	23	26	26	NE	-403.9	-809.5	846.6	54.8	14.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013771	101402	9C-121	Y	N	1	4	38	23	26	26	NE	-403.3	-1209.8	847.8	57.9	14.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013772	101410	D-97	Y	Y	1	4	38	23	26	26	NE	-805.5	5.5	847.2	50.3	25.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013773	101428	D-105	Y	N	1	4	38	23	26	26	NE	-803.1	-405.4	848.7	54.9	20.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013774	101436	D-121	Y	N	1	4	38	23	26	26	NE	-805.0	-1208.5	848.9	57.9	14.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013775	101444	9D-105	Y	N	1	4	38	23	26	26	NE	-1204.3	-403.6	856.5	59.4	20.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013776	101451	C-145	Y	N	1	4	38	23	27	27	NE	-6.1	-798.6	836.1	45.7	17.4	650500	831200	11	ARDLEY COAL CO. LTD.
1013777	101469	D-145	Y	N	1	4	38	23	27	27	NE	-804.7	-815.3	848.0	57.9	20.4	640600	831200	11	ARDLEY COAL CO. LTD.
1013778	101477	B-129	Y	N	1	4	38	23	27	27	NE	-1592.9	-18.3	857.4	64.0	15.7	640400	831200	11	ARDLEY COAL CO. LTD.
1013779	101485	C-129	Y	Y	1	4	38	23	27	27	NE	-1.2	2.4	845.9	56.4	11.6	650200	831200	11	ARDLEY COAL CO. LTD.
1013780	101493	C-137	Y	N	1	4	38	23	27	27	NE	-2.4	-402.6	838.3	50.3	16.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013781	101501	C-149	Y	N	1	4	38	23	27	27	NE	-3.4	-1004.3	835.4	45.7	19.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013782	101519	C-153	Y	N	1	4	38	23	27	27	NE	-2.7	-1207.0	830.3	42.7	16.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013783	101527	C-157	Y	N	1	4	38	23	27	27	NE	-1.5	-1413.7	826.0	41.1	14.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013784	101535	9C-129	Y	N	1	4	38	23	27	27	NE	-405.4	1.2	849.6	54.9	15.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013785	101543	9C-137	Y	N	1	4	38	23	27	27	NE	-401.7	-399.6	843.5	56.4	19.2	650200	831200	11	ARDLEY COAL CO. LTD.
1013786	101550	9C-145	Y	Y	1	4	38	23	27	27	NE	-401.4	-806.0	843.4	54.9	19.5	650200	831200	11	ARDLEY COAL CO. LTD.
1013787	101568	9C-153	Y	N	1	4	38	23	27	27	NE	-401.1	-1205.5	836.6	47.2	19.8	650200	831200	11	ARDLEY COAL CO. LTD.
1013788	101576	D-129	Y	N	1	4	38	23	27	27	NE	-806.2	0.9	853.3	62.5	18.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013789	101584	D-137	Y	N	1	4	38	23	27	27	NE	-803.5	-404.2	853.9	64.0	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013790	101592	D-153	Y	N	1	4	38	23	27	27	NE	-809.2	-1206.7	845.2	57.9	18.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013791	101600	9D-137	Y	N	1	4	38	23	27	27	NE	-1204.3	-401.1	850.7	62.4	11.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013792	101618	9D-145	Y	N	1	4	38	23	27	27	NE	-1207.3	-808.0	849.6	57.9	17.4	650200	831200	11	ARDLEY COAL CO. LTD.
1013793	101626	9D-153	Y	N	1	4	38	23	27	27	NE	-1208.2	-1207.3	846.1	59.4	22.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013794	103267	AT6-74	Y	N	1	4	38	23	27	27	NE	-804.7	1.5	853.1	60.6	17.4	741000	850500	25	CANPAC MINERALS LIMITED
1013795	450734	9C145A	Y	Y	1	4	38	23	27	27	NE	-400.0	-805.0	843.4	51.5	19.5	650200	850500	11	ARDLEY COAL CO. LTD.
1013797	101634	5C-181	Y	Y	1	4	38	23	28	28	NE	-201.0	-1006.1	821.6	41.1	8.5	641200	831200	11	ARDLEY COAL CO. LTD.
1013798	101642	9C-181	Y	N	1	4	38	23	28	28	NE	-402.3	-1011.0	826.8	45.7	6.6	641200	831200	11	ARDLEY COAL CO. LTD.
1013799	101659	9C-185	Y	Y	1	4	38	23	28	28	NE	-403.6	-1211.6	824.6	45.7	7.9	641200	831200	11	ARDLEY COAL CO. LTD.
1013800	101667	9C-189	Y	Y	1	4	38	23	28	28	NE	-400.8	-1412.1	821.7	41.4	10.3	641200	831200	11	ARDLEY COAL CO. LTD.
1013801	101675	13C169	Y	N	1	4	38	23	28	28	NE	-606.9	-406.9	824.9	42.7	2.1	641200	831200	11	ARDLEY COAL CO. LTD.
1013802	101683	13C173	Y	N	1	4	38	23	28	28	NE	-602.9	-609.9	820.9	41.1	12.4	641200	831200	11	ARDLEY COAL CO. LTD.
1013803	101691	13C181	Y	N	1	4	38	23	28	28	NE	-603.5	-1011.3	826.6	47.2	5.2	641200	831200	11	ARDLEY COAL CO. LTD.
1013804	101709	13C185	Y	Y	1	4	38	23	28	28	NE	-604.4	-1211.3	826.7	45.7	0.9	641200	831200	11	ARDLEY COAL CO. LTD.
1013805	101717	13C189	Y	Y	1	4	38	23	28	28	NE	-603.8	-1410.5	825.0	45.7	8.0	641200	831200	11	ARDLEY COAL CO. LTD.
1013806	101725	D-185	Y	N	1	4	38	23	28	28	NE	-805.9	-1210.4	824.2	42.7	0.9	641200	831200	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1013807	101733	D-173	Y	N	1	4	38	23	28	28	NE	-806.2	-605.8	831.2	39.6	5.6	641200	831200	11	ARDLEY COAL CO. LTD.
1013808	101741	D-181	Y	Y	1	4	38	23	28	28	NE	-807.1	-1010.4	822.8	42.7	1.7	641200	831200	11	ARDLEY COAL CO. LTD.
1013809	101758	D-189	Y	Y	1	4	38	23	28	28	NE	-804.6	-1411.5	827.2	50.3	1.7	641200	831200	11	ARDLEY COAL CO. LTD.
1013810	101766	5D-173	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013811	101774	5D-181	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013812	101782	5D-185	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013813	101790	5D-189	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013814	101808	9D-173	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013815	101816	9D-177	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013816	101824	9D-181	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013817	101832	9D-185	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013818	101840	9D-189	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013819	101857	13D177	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013820	101865	13D181	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013821	101873	13D185	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013822	101881	13D189	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013823	101899	C-161	Y	Y	1	4	38	23	28	28	NE	-2.1	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013824	101907	C-165	Y	Y	1	4	38	23	28	28	NE	-3.4	-196.6	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013825	101915	C-169	Y	Y	1	4	38	23	28	28	NE	0.0	-400.5	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013826	101923	C-173	Y	Y	1	4	38	23	28	28	NE	0.0	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013827	101931	5C-165	Y	N	1	4	38	23	28	28	NE	-200.6	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013828	101949	5C-169	Y	N	1	4	38	23	28	28	NE	-199.0	-600.1	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013829	101956	5C-173	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013830	101964	5C-177	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013831	101972	9C-161	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013832	101980	9C-165	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013833	101998	9C-173	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013834	102012	9C-177	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013835	102020	13C177	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013836	102038	D-161	Y	N	1	4	38	23	28	28	NE	-806.2	3.1	845.3	59.4	13.7	650200	831200	11	ARDLEY COAL CO. LTD.
1013837	102046	D-177	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013838	102053	5D-177	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013839	102061	5D-193	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013840	102079	9D-161	Y	N	1	4	38	23	28	28	NE	-1207.0	3.4	852.2	64.0	16.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013841	102087	9D-169	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013842	102095	D-197	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013843	102103	5D-197	Y	Y	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013844	102111	9D-193	Y	N	1	4	38	23	28	28	NE	-1207.6	5.2	822.4	[illegible]	2.6	641200	831200	11	ARDLEY COAL CO. LTD.
1013845	102129	9D-197	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013846	102137	13D197	Y	N	1	4	38	23	28	28	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013847	102145	9C-193	Y	Y	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	641200	831200	11	ARDLEY COAL CO. LTD.
1013848	102152	9C-197	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013849	102160	9C-201	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013850	102178	9C-205	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013851	102186	13C193	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013852	102194	13C197	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013853	102202	13C201	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013854	102210	13C205	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013855	102228	13D193	Y	N	1	4	38	23	29	29	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013864	103275	3048	Y	Y	1	4	38	23	30	30	NE	0.0	-806.6	807.1	27.1	19.1	771100	840200	25	CANPAC MINERALS LIMITED
1013865	104026	3004	Y	N	1	4	38	23	30	30	NE	-804.6	-1609.3	802.3	42.7	29.0	781000	850500	44	FORDING COAL LIMITED
1013866	104133	3044	N	N	1	4	38	23	30	30	NE	-783.3	-737.6	811.0	45.8	32.0	790600	850500	44	FORDING COAL LIMITED
1013867	104141	3052	Y	N	1	4	38	23	30	30	NE	-413.6	-679.7	806.0	36.3	25.7	790600	850500	44	FORDING COAL LIMITED

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	metn	mete	elev	td	rege	epdt	drld	cor	company
1013868	371054	2904A	Y	Y	1	4	38	23	30	30	NE	-749.4	-16.3	808.0	32.3	10.0	800000	851000	44	FORDING COAL LIMITED
1013869	371070	2906A	Y	Y	1	4	38	23	30	30	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	800000	851000	44	FORDING COAL LIMITED
1013870	371195	3044A	Y	N	1	4	38	23	30	30	NE	-762.4	-759.5	809.0	45.7	37.0	801000	851000	44	FORDING COAL LIMITED
1013871	104034	3102	Y	N	1	4	38	23	31	31	NE	-402.0	-1609.3	817.7	53.3	37.0	781000	850500	44	FORDING COAL LIMITED
1013872	104042	3104	Y	N	1	4	38	23	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	781000	850500	44	FORDING COAL LIMITED
1013873	104059	3106	Y	N	1	4	38	23	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	781000	850500	44	FORDING COAL LIMITED
1013874	104075	3130	N	N	1	4	38	23	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	790600	850500	44	FORDING COAL LIMITED
1013875	104083	3202	Y	N	1	4	38	23	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	791000	850500	44	FORDING COAL LIMITED
1013876	104166	3161	Y	N	1	4	38	23	31	31	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	790500	850500	44	FORDING COAL LIMITED
1013877	104174	3204	Y	N	1	4	38	23	32	32	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	790500	850500	44	FORDING COAL LIMITED
1013878	371146	3253	Y	N	1	4	38	23	32	32	NE	-643.0	-539.3	807.0	31.1	10.0	800700	850500	44	FORDING COAL LIMITED
1013879	102251	5B-161	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	640300	831200	11	ARDLEY COAL CO. LTD.
1013880	102269	5B-165	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013881	102285	5B-169	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650200	831200	11	ARDLEY COAL CO. LTD.
1013882	102269	13B161	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013883	102277	13B165	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013884	102285	13B169	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013885	102366	5B1-76	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	760800	831200	7	ALBERTA RESEARCH COUNCIL
1013892	371062	3333	Y	N	1	4	38	23	33	33	NE	-625.0	-851.3	810.0	28.0	17.0	800700	850500	44	FORDING COAL LIMITED
1013893	371096	3304	Y	N	1	4	38	23	33	33	NE	-815.0	-16.9	811.0	30.5	12.0	800700	850500	44	FORDING COAL LIMITED
1013894	371112	3320	Y	N	1	4	38	23	33	33	NE	-20.0	-1069.3	809.0	26.0	10.0	800700	860200	44	FORDING COAL LIMITED
1013895	371260	3341	Y	N	1	4	38	23	33	33	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	800800	851000	44	FORDING COAL LIMITED
1013896	102293	13B129	Y	N	1	4	38	23	34	34	NE	-1386.0	0.0	819.1	51.8	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013897	102301	13A129	Y	N	1	4	38	23	34	34	NE	-601.6	0.0	810.1	21.3	8.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013898	102319	13A133	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013899	102327	B-129	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013900	102335	B-133	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013901	102343	B-137	Y	Y	1	4	38	23	34	34	NE	-807.1	-201.1	828.4	35.1	9.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013902	102350	5B-129	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013903	102368	5B-137	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013904	102376	5B-141	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013905	102384	5B-145	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013906	102392	9B-129	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013907	102400	9B-133	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013908	102418	9B-137	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013909	102426	9B-141	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013910	102434	9B-145	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013911	102442	13B145	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013912	102459	13B149	Y	N	1	4	38	23	34	34	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013913	102467	5B-129	Y	N	1	4	38	23	34	34	NE	-1006.0	-3.4	830.4	39.6	10.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013914	103283	AT9-74	Y	N	1	4	38	23	34	34	NE	-1000.0	3.4	830.4	41.1	13.7	741000	820600	25	CANPAC MINERALS LIMITED
1013915	103291	11A-74	Y	N	1	4	38	23	34	34	NE	-1609.7	-1604.7	827.2	45.7	4.9	741000	820600	25	CANPAC MINERALS LIMITED
1013916	102475	5A-113	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013917	102483	5A-101	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013918	102491	5A-105	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013919	102509	5A-109	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013920	102517	5A-117	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013921	102525	5A-121	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013922	102533	5A-97	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013923	102541	9A-101	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013924	102558	9A-105	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013925	102566	9A-109	Y	N	1	4	38	23	35	35	NE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013926	102558	9A-109	Y	N	1	4	38	23	35	35	NE	-400.8	-605.0	817.0	16.8	7.6	650100	831200	11	ARDLEY COAL CO. LTD.
1013927	102566	9A-113	Y	N	1	4	38	23	35	35	NE	-399.9	-805.5	817.0	18.3	6.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013928	102574	9A-117	Y	N	1	4	38	23	35	35	NE	-399.9	-1005.2	816.9	18.3	7.2	650100	831200	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
1013929	102582	9A-121	Y	Y	1	4	38	23	35	35	NE	-495.9	-1207.0	817.0	18.3	11.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013930	102590	9A-125	Y	N	1	4	38	23	35	35	NE	-404.5	-1406.6	815.8	21.3	10.9	650200	831200	11	ARDLEY COAL CO. LTD.
1013931	102608	13A-97	Y	N	1	4	38	23	35	35	NE	-601.7	-6.7	820.2	21.3	8.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013932	102616	13A101	Y	N	1	4	38	23	35	35	NE	-603.5	-207.9	822.0	22.9	6.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013933	102624	13A105	Y	N	1	4	38	23	35	35	NE	-603.5	-405.1	821.1	22.6	8.[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013934	102632	13A109	Y	N	1	4	38	23	35	35	NE	-605.0	-605.9	820.0	18.3	6.[illegible]	650100	831200	11	ARDLEY COAL CO. LTD.
1013935	102640	13A113	Y	N	1	4	38	23	35	35	NE	-601.1	-809.5	818.9	21.3	5.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013936	102657	13A117	Y	N	1	4	38	23	35	35	NE	-603.5	-1009.2	815.7	16.8	6.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013937	102665	13A121	Y	N	1	4	38	23	35	35	NE	-603.5	-1213.7	819.0	18.3	11.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013938	102673	13A125	Y	N	1	4	38	23	35	35	NE	-605.0	-1413.1	818.0	21.3	9.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013939	102681	B-97	Y	Y	1	4	38	23	35	35	NE	-804.6	-1.5	828.0	27.4	6.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013940	102699	B-101	Y	Y	1	4	38	23	35	35	NE	-804.7	-203.0	829.9	30.5	3.4	650100	831200	11	ARDLEY COAL CO. LTD.
1013941	102707	B-105	Y	N	1	4	38	23	35	35	NE	-804.6	-400.2	829.0	30.5	5.6	650100	831200	11	ARDLEY COAL CO. LTD.
1013942	102715	B-109	Y	N	1	4	38	23	35	35	NE	-804.7	-605.0	825.6	27.4	4.4	650100	831200	11	ARDLEY COAL CO. LTD.
1013943	102723	B-113	Y	Y	1	4	38	23	35	35	NE	-806.2	-806.2	822.6	25.9	7.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013944	102731	B-117	Y	N	1	4	38	23	35	35	NE	-804.7	-1000.0	820.5	24.4	11.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013945	102749	B-121	Y	N	1	4	38	23	35	35	NE	-804.6	-1204.2	820.6	24.4	10.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013946	102756	B-125	Y	N	1	4	38	23	35	35	NE	-804.7	-1409.4	820.4	27.4	11.3	650100	831200	11	ARDLEY COAL CO. LTD.
1013947	102764	5B-97	Y	N	1	4	38	23	35	35	NE	-1005.2	1.8	833.0	33.5	3.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013948	102772	5B-101	Y	N	1	4	38	23	35	35	NE	-1007.1	-198.7	834.6	36.6	3.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013949	102780	5B-105	Y	N	1	4	38	23	35	35	NE	-1008.0	-407.5	833.9	35.1	6.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013950	102798	5B-109	Y	N	1	4	38	23	35	35	NE	-1006.4	-601.7	831.0	35.1	9.6	650100	831200	11	ARDLEY COAL CO. LTD.
1013951	102806	5B-113	Y	N	1	4	38	23	35	35	NE	-1008.0	-813.2	830.7	33.0	16.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013952	102814	5B-117	Y	N	1	4	38	23	35	35	NE	-1004.3	-1012.6	827.7	30.5	16.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013953	102822	5B-121	Y	N	1	4	38	23	35	35	NE	-1005.0	-1211.9	827.4	33.5	14.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013954	102830	5B-125	Y	N	1	4	38	23	35	35	NE	-1004.9	-1412.7	826.2	47.2	11.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013955	102848	9B-97	Y	N	1	4	38	23	35	35	NE	-1207.3	-2.4	835.7	33.5	8.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013956	102855	9B-101	Y	N	1	4	38	23	35	35	NE	-1207.6	-206.7	839.3	42.7	7.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013957	102863	9B-105	Y	N	1	4	38	23	35	35	NE	-1208.0	-409.3	838.6	39.6	5.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013958	102871	9B-109	Y	N	1	4	38	23	35	35	NE	-1207.0	-613.0	831.3	33.5	14.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013959	102889	9B-113	Y	N	1	4	38	23	35	35	NE	-1208.2	-814.4	830.2	35.1	16.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013960	102897	9B-117	Y	N	1	4	38	23	35	35	NE	-1207.6	-1015.0	830.7	36.6	16.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013961	102905	9B-121	Y	N	1	4	38	23	35	35	NE	-1206.9	-1212.1	832.4	36.6	13.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013962	102913	9B-125	Y	N	1	4	38	23	35	35	NE	-1206.9	-1413.9	833.3	41.4	7.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013963	102921	13B-97	Y	N	1	4	38	23	35	35	NE	-1407.0	-1.8	839.7	39.6	10.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013964	102939	13B101	Y	N	1	4	38	23	35	35	NE	-1408.1	-199.3	841.3	41.4	11.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013965	102947	13B105	Y	N	1	4	38	23	35	35	NE	-1406.0	-402.3	838.6	39.6	12.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013966	102954	13B109	Y	N	1	4	38	23	35	35	NE	-1407.6	-602.0	834.1	36.6	16.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013967	102962	13B113	Y	Y	1	4	38	23	35	35	NE	-1407.6	-805.9	833.1	35.1	19.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013968	102970	13B117	Y	N	1	4	38	23	35	35	NE	-1408.2	-1004.3	834.0	39.6	16.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013969	102988	13B121	Y	N	1	4	38	23	35	35	NE	-1410.0	-1208.0	836.7	42.7	11.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013970	103077	13B-81	Y	Y	1	4	38	23	35	35	NE	-1408.5	-819.0	831.0	27.4	18.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013971	103309	AT9A74	Y	Y	1	4	38	23	35	35	NE	-1206.9	16.5	835.8	36.6	6.7	741000	820600	25	CANPAC MINERALS LIMITED
1013720	100990	C-93	Y	Y	1	4	38	23	36	36	NE	-1585.6	-1409.4	838.1	38.1	14.5	650100	831200	11	ARDLEY COAL CO. LTD.
1013973	100941	C-65	N	N	1	4	38	23	36	36	NE	-1587.9	0.0	819.9	48.7	48.7	640400	831200	11	ARDLEY COAL CO. LTD.
1013974	100958	C-81	Y	N	1	4	38	23	36	36	NE	-1591.1	-818.7	834.8	38.5	19.5	640400	831200	11	ARDLEY COAL CO. LTD.
1013975	100974	C-69	Y	N	1	4	38	23	36	36	NE	-1582.2	-217.0	827.8	22.9	15.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013976	102996	13A-93	N	N	1	4	38	23	36	36	NE	-603.5	-1408.4	813.5	15.2	15.2	650100	831200	11	ARDLEY COAL CO. LTD.
1013977	103002	B-93	Y	N	1	4	38	23	36	36	NE	-805.3	-1410.0	822.9	21.3	11.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013978	103010	5B-85	N	N	1	4	38	23	36	36	NE	-1004.0	-1006.7	823.2	22.9	22.9	650100	831200	11	ARDLEY COAL CO. LTD.
1013979	103028	9B-81	N	N	1	4	38	23	36	36	NE	-1200.0	-801.6	826.3	16.8	16.0	650200	831200	11	ARDLEY COAL CO. LTD.
1013980	103036	9B-85	Y	N	1	4	38	23	36	36	NE	-1209.1	-1006.7	829.7	29.0	9.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013981	103044	9B-89	Y	Y	1	4	38	23	36	36	NE	-1208.0	-1208.0	831.4	29.0	8.2	650100	831200	11	ARDLEY COAL CO. LTD.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
1013982	103051	9B-93	Y	N	1	4	38	23	36	36	NE	-1205.5	-1408.0	834.3	33.5	7.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013983	103069	13B-77	Y	N	1	4	38	23	36	36	NE	-1206.4	-602.3	829.5	24.4	19.3	650200	831200	11	ARDLEY COAL CO. LTD.
1013984	103085	13B-85	Y	N	1	4	38	23	36	36	NE	-1411.5	-1007.1	832.2	30.5	20.4	650100	831200	11	ARDLEY COAL CO. LTD.
1013985	103093	13B-89	Y	N	1	4	38	23	36	36	NE	-1410.0	-1207.9	834.1	33.5	14.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013986	103101	13B-93	Y	N	1	4	38	23	36	36	NE	-1406.3	-1409.4	838.0	39.6	14.0	650100	831200	11	ARDLEY COAL CO. LTD.
1013987	103119	C-73	Y	Y	1	4	38	23	36	36	NE	-1577.3	-403.4	832.0	25.0	15.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013988	103127	C-77	Y	N	1	4	38	23	36	36	NE	-1576.4	-604.7	833.0	30.5	17.1	650100	831200	11	ARDLEY COAL CO. LTD.
1013989	103135	C-85	Y	Y	1	4	38	23	36	36	NE	-1576.4	-1007.1	836.1	33.5	16.8	650100	831200	11	ARDLEY COAL CO. LTD.
1013990	103143	C-89	Y	N	1	4	38	23	36	36	NE	-1576.4	-1208.2	836.5	35.1	17.7	650100	831200	11	ARDLEY COAL CO. LTD.
1013998	104232	73-8	N	N	1	4	38	24	7	7	NE	0.0	0.0	891.5	59.4	13.4	730600	840200	62	LEXCO TESTING LTD.
1013999	104307	A28	Y	N	1	4	38	24	7	7	NE	-396.2	16.8	883.9	121.9	11.6	740600	820200	89	SHELL CANADA RESOURCES LI
1014000	104240	73-7	Y	N	1	4	38	24	8	8	NE	0.0	0.0	862.5	64.1	29.0	730600	810400	62	LEXCO TESTING LTD.
1014006	104257	73-9	N	N	1	4	38	24	12	12	NE	0.0	-167.6	887.7	64.0	34.9	730600	840200	62	LEXCO TESTING LTD.
1014009	104588	1240	Y	N	1	4	38	24	12	12	NE	-33.5	-844.3	821.0	45.7	32.0	790600	850500	44	FORDING COAL LIMITED
1014010	104174	1304	Y	N	1	4	38	24	13	13	NE	-888.1	-1609.3	834.1	54.9	40.0	770700	850500	25	CANPAC MINERALS LIMITED
1014011	104539	1331	N	N	1	4	38	24	13	13	NE	-321.9	-1008.8	839.7	24.0	24.0	781100	850500	44	FORDING COAL LIMITED
1014012	104547	1344	Y	N	1	4	38	24	13	13	NE	-804.6	-804.6	828.4	61.0	32.0	781100	850500	44	FORDING COAL LIMITED
1014013	104554	1351	N	N	1	4	38	24	13	13	NE	-321.0	-603.5	842.7	50.0	50.0	781100	850500	44	FORDING COAL LIMITED
1014014	104596	1340	Y	Y	1	4	38	24	13	13	NE	-30.5	-835.1	835.0	54.0	43.0	790900	850500	44	FORDING COAL LIMITED
1014015	104604	1374	Y	N	1	4	38	24	13	13	NE	-883.9	-222.5	822.5	59.0	37.0	791000	850500	44	FORDING COAL LIMITED
1014016	104620	1806	Y	N	1	4	38	24	13	13	NE	-1106.4	1.8	815.0	36.5	26.0	790600	850500	44	FORDING COAL LIMITED
1014017	104265	73-6	Y	N	1	4	38	24	14	14	NE	-804.6	0.0	832.1	64.0	41.9	730600	810400	62	LEXCO TESTING-LTD.
1014018	104612	1440	Y	Y	1	4	38	24	14	14	NE	-6.1	-804.6	837.0	60.0	30.0	790900	850500	44	FORDING COAL LIMITED
1014019	104273	73-10	N	N	1	4	38	24	15	15	NE	0.0	0.0	853.4	13.7	13.7	730600	810400	62	LEXCO TESTING LTD.
1014020	374108	TH2-81	Y	N	1	4	38	24	16	16	NE	-1609.3	-1609.3	861.2	158.0	31.8	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014021	381509	81-05	N	N	1	4	38	24	18	18	NE	-18.0	5.0	891.5	72.1	59.4	810100	840200	17	C U RESOURCES LIMITED
1014022	104216	A-1-75	Y	N	1	4	38	24	20	20	NE	15.5	-64.9	885.4	129.5	26.0	750800	830800	25	CANPAC MINERALS LIMITED
1014023	104281	73-11	Y	N	1	4	38	24	22	22	NE	-804.6	0.0	845.8	73.1	21.0	730700	840300	62	LEXCO TESTING LTD.
1014024	104182	2340	Y	N	1	4	38	24	23	23	NE	0.0	-643.7	829.0	58.8	21.0	770700	850500	25	CANPAC MINERALS LIMITED
1014025	104299	73-5	Y	N	1	4	38	24	23	23	NE	0.0	0.0	824.4	64.0	31.6	730600	810400	62	LEXCO TESTING LTD.
1014026	104190	2440	Y	N	1	4	38	24	24	24	NE	0.0	-885.1	824.0	54.9	38.0	770700	850500	25	CANPAC MINERALS LIMITED
1014027	104562	2444	Y	N	1	4	38	24	24	24	NE	-804.6	-804.6	830.0	61.0	40.0	781100	850500	44	FORDING COAL LIMITED
1014028	104208	2540	Y	Y	1	4	38	24	25	25	NE	-4.6	-804.6	830.5	47.9	35.0	771100	840200	25	CANPAC MINERALS LIMITED
1014029	104570	2504	Y	N	1	4	38	24	25	25	NE	-804.6	-1609.3	829.0	54.9	20.0	781100	850500	44	FORDING COAL LIMITED
1014030	374116	TH3-81	Y	N	1	4	38	24	26	26	NE	-1609.3	0.0	839.1	114.0	18.6	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014031	104315	13A-78	Y	Y	1	4	38	24	28	28	NE	-1609.2	-805.0	870.5	164.9	14.6	781000	811200	7	ALBERTA RESEARCH COUNCIL
1014032	104323	13-78	Y	Y	1	4	38	24	28	28	NE	-1609.3	-804.7	870.2	213.4	14.3	780800	811200	7	ALBERTA RESEARCH COUNCIL
1014033	381517	81-06	Y	N	1	4	38	24	30	30	NE	-290.0	0.0	894.6	140.0	14.8	810100	840200	17	C U RESOURCES LIMITED
1014034	104638	3604	Y	Y	1	4	38	24	35	35	NE	-803.9	1.0	839.0	63.0	46.0	790800	850500	44	FORDING COAL LIMITED
1014035	104224	3640A	Y	Y	1	4	38	24	36	36	NE	5.2	-716.2	818.0	42.4	22.0	770400	840200	25	CANPAC MINERALS LIMITED
1014036	104646	3644	N	N	1	4	38	24	36	36	NE	-853.4	-750.9	825.0	44.6	44.0	790900	850500	44	FORDING COAL LIMITED
1014037	104653	3660	Y	N	1	4	38	24	36	36	NE	-18.3	-420.6	821.0	45.0	31.0	790500	850500	44	FORDING COAL LIMITED
1014038	104679	A-2-77	Y	N	1	4	38	25	1	1	NE	-1567.3	2.7	859.7	109.7	24.4	770600	840200	79	PANCANADIAN PETROLEUM LTD
1050043	539304	85-06	Y	N	1	4	38	25	5	5	NE	-22.2	-1205.4	885.7	145.4	8.1	850900	901000	94	TRANSALTA UTILITIES CORP.
1014039	374124	TH4-81	Y	N	1	4	38	25	8	8	NE	-1609.3	0.0	854.0	207.0	9.0	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014040	381533	81-03	Y	N	1	4	38	25	11	11	NE	-110.0	15.0	859.5	115.1	34.0	810100	860200	17	C U RESOURCES LIMITED
1014041	374132	TH5-81	Y	N	1	4	38	25	12	12	NE	-1005.0	-1408.1	850.4	176.0	18.2	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014042	104661	18-74	Y	Y	1	4	38	25	23	23	NE	0.0	-1589.0	872.9	186.5	7.6	740600	810700	7	ALBERTA RESEARCH COUNCIL
1014043	374140	TH6-81	Y	N	1	4	38	25	32	32	NE	-1609.3	0.0	867.2	207.0	21.7	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014044	381525	81-02	Y	N	1	4	38	25	36	36	NE	-15.0	-1455.4	897.6	158.0	17.5	810100	860200	17	C U RESOURCES LIMITED
1050044	539312	85-07	Y	Y	1	4	38	26	4	4	NE	-1513.3	1.2	975.0	277.4	15.9	850900	890200	94	TRANSALTA UTILITIES CORP.
1014045	104687	17-74	Y	Y	1	4	38	26	10	10	NE	0.0	-965.0	949.1	273.7	9.1	740600	810700	7	ALBERTA RESEARCH COUNCIL
1014046	432351	82-1	Y	Y	1	4	38	26	17	17	NE	-6.6	-146.6	948.5	258.0	13.9	821000	841100	94	TRANSALTA UTILITIES CORP.

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company
1050045	539296	85-03	Y	N	1	4	38	26	18	18	NE	-1504.1	-13.2	957.6	275.1	15.0	850900	890200	94	TRANSALTA UTILITIES CORP.
1050046	539288	85-02	Y	Y	1	4	38	26	19	19	NE	1.2	-1314.2	957.6	272.0	6.8	851000	890200	94	TRANSALTA UTILITIES CORP.
1014047	374157	TH8-81	Y	N	1	4	38	26	23	23	NE	-402.3	0.0	896.1	267.0	16.5	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014048	374165	13-81	Y	N	1	4	38	26	28	28	NE	0.0	0.0	920.5	304.0	5.0	810600	820400	7	ALBERTA RESEARCH COUNCIL
1014049	321270	85-01	Y	N	1	4	38	26	31	31	NE	-98.1	10.7	967.4	272.8	4.1	851000	890200	94	TRANSALTA UTILITIES CORP.
1014049	104695	22-74	Y	Y	1	4	38	27	14	14	NE	0.0	-804.7	882.1	229.5	30.8	740700	810700	7	ALBERTA RESEARCH COUNCIL
1014051	104711	71-270	Y	N	1	4	39	15	1	1	NE	-1586.6	0.0	781.8	45.7	6.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1014055	104729	71-272	Y	N	1	4	39	15	3	3	NE	-1609.3	0.0	809.5	45.7	6.0	711000	831200	45	FORESTBURG COLLIERIES LTD
1014057	104745	1598	Y	N	1	4	39	15	3	3	NE	-1609.3	-402.3	815.3	45.7	6.0	740100	811200	45	FORESTBURG COLLIERIES LTD
1014069	107490	39-74	Y	N	1	4	39	15	3	3	NE	-1609.3	-804.7	819.6	50.3	8.0	740700	811200	66	MANALTA COAL LTD.
1014073	107508	37-74	Y	N	1	4	39	15	4	4	NE	-1402.1	-1609.3	801.9	53.3	6.0	740700	811200	66	MANALTA COAL LTD.
1014078	104927	72-350	Y	N	1	4	39	15	5	5	NE	-1609.3	0.0	800.1	36.6	6.0	720300	831200	45	FORESTBURG COLLIERIES LTD
1014082	104968	1457	Y	N	1	4	39	15	5	5	NE	-1609.3	-1207.0	806.8	45.7	6.0	740100	811200	45	FORESTBURG COLLIERIES LTD
1014096	107516	40-74	Y	N	1	4	39	15	6	6	NE	-1609.4	-1.0	800.1	44.2	8.0	740700	811200	66	MANALTA COAL LTD.
1014441	108431	72321A	Y	N	1	4	39	16	1	1	NE	-1609.3	0.0	784.4	36.6	6.0	720400	831200	45	FORESTBURG COLLIERIES LTD
1014447	108498	1866	Y	N	1	4	39	16	1	1	NE	-1609.3	-402.3	800.0	38.9	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014448	108506	1858	Y	N	1	4	39	16	1	1	NE	-1609.3	-804.7	803.1	45.7	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014450	108522	1867	Y	N	1	4	39	16	1	1	NE	-1609.3	-1207.0	799.3	24.4	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014454	108563	1871	Y	N	1	4	39	16	1	1	NE	-1609.3	-1609.3	801.2	51.0	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014456	108589	2010	Y	N	1	4	39	16	2	2	NE	-1609.3	-1609.3	811.0	45.7	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014460	108621	2026	Y	N	1	4	39	16	2	2	NE	-1609.3	-1207.0	810.6	45.7	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014467	108696	2032	Y	N	1	4	39	16	2	2	NE	-1609.3	-801.6	806.0	44.2	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014469	108712	2036	Y	N	1	4	39	16	2	2	NE	-1609.3	-402.3	806.5	45.7	6.0	740300	890200	45	FORESTBURG COLLIERIES LTD
1014472	111674	1-74	Y	N	1	4	39	16	2	2	NE	-1609.3	-1609.3	806.7	45.7	6.0	740700	890900	66	MANALTA COAL LTD.
1014474	111682	2-74	Y	N	1	4	39	16	2	2	NE	-1609.3	-1609.3	813.3	45.7	6.0	740600	890900	66	MANALTA COAL LTD.
1014080	112169	50	Y	N	1	4	39	17	2	2	NE	-1603.2	3.0	797.4	32.0	6.0	721000	850900	54	IMPERIAL OIL LIMITED
1014084	112623	74-87	Y	N	1	4	39	22	6	6	NE	-1609.3	0.0	784.9	44.2	26.0	740700	820300	62	LEXCO TESTING LTD.
1015075	374173	TH7-81	Y	N	1	4	39	24	6	6	NE	-1609.3	-804.6	836.7	176.8	5.0	810600	820400	7	ALBERTA RESEARCH COUNCIL
1015076	419309	CH2-82	Y	N	1	4	39	24	6	6	NE	-1569.7	-1207.0	896.6	224.0	20.5	820600	830600	7	ALBERTA RESEARCH COUNCIL

sitid	cat_id	orig	c	q	sr	m	twp	rg	s	rs	re	meta	mete	elev	td	rege	cpdt	drld	cor	company

Study area totals and ranges are:

16894 locations in area

826 locations have coal quality data
8279 locations have coal intersections recorded

265.4 is minimum elevation of a location
6875.0 is maximum elevation of a location

2.1 is minimum total depth of a location
1276.1 is maximum total depth of a location

610700 is the earliest completion date of a location
910400 is the most recent completion date of a location

810400 is the earliest date of data release by ERCB
960400 is the most recent date of data release by ERCB

Appendix 7 Coal_Seam.Dat - Coal Seams in Coal Database (depths <=20m)

Coal seams in Coal Database (depths <= 20 m)

(Data current to December 1992)

August 05, 1993

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000084	810	4	1	22	11	11	NE	-201.2	-1408.2	72-1A

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
1320.0	20.8	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26	12.92	13.35	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000087	844	4	1	22	11	11	NE	-603.5	-1408.2	72-3

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
1325.0	53.3	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27	19.45	19.99	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000096	1032	4	1	22	15	15	NE	-24.0	14.0	19-79

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
1319.3	35.7	0.0	4.0	790600	840700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36	17.40	17.70	0.30	0	UNDEFINED
1	38	17.85	18.00	0.15	0	UNDEFINED
1	40	18.25	18.70	0.45	0	UNDEFINED
1	46	18.90	19.15	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000125	1214	4	2	1	16	16	NE	0.0	-19.8	367

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
890.0	41.1	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	88	12.65	12.95	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000126	1263	4	2	1	17	17	NE	0.0	0.0	10-77

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
885.4	238.0	0.0	7.0	770600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	91	14.33	14.60	0.27	0	UNDEFINED
1	92	16.76	16.89	0.13	0	UNDEFINED
1	93	16.95	17.25	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000131	1297	4	2	2	27	27	NE	-1005.8	-1408.2	11-77

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
908.3	213.7	0.0	10.0	770600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	107	11.09	11.34	0.25	0	UNDEFINED
1	108	11.70	11.89	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000132	1271	4	2	2	33	33	NE	-402.3	-1408.2	360

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
911.0	32.0	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	113	9.91	10.21	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000141	1370	4	2	4	35	35	NE	-1207.0	-804.7	375

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
996.4	41.1	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	118	5.64	5.94	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000157	1727	4	2	7	19	19	NE	0.0	-146.3	244

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
912.6	64.0	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	131	6.55	7.32	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000158	1644	4	2	7	20	20	NE	-818.4	0.0	63-119

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
918.9	16.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	132	11.64	12.13	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000160	1636	4	2	7	21	21	NE	-826.0	0.0	63-118

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
930.0	25.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	135	16.00	16.15	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000162	1719	4	2	7	21	21	NE	-201.2	-603.5	245

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
911.4	41.1	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	138	1.83	2.44	0.61	0	UNDEFINED
1	139	5.79	6.25	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000169	1669	4	2	7	28	28	NE	-1146.7	-482.8	63-127

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
923.0	21.3	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	153	15.85	15.94	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000171	1545	4	2	7	33	33	NE	0.0	0.0	63-97

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
905.0	16.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	154	8.99	9.45	0.46	0	UNDEFINED
1	155	9.75	11.13	1.38	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000172	1578	4	2	7	33	33	NE	-853.4	0.0	63-107

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
915.0	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	156	12.95	13.32	0.37	0	UNDEFINED
1	157	13.59	13.69	0.10	0	UNDEFINED
1	158	13.84	14.94	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000173	1586	4	2	7	33	33	NE	-804.7	-804.7	63-108

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
915.0	22.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	159	15.00	15.39	0.39	0	UNDEFINED
1	160	16.46	16.67	0.21	0	UNDEFINED
1	161	17.13	17.53	0.40	0	UNDEFINED
1	162	17.65	18.14	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000174	1610	4	2	7	33	33	NE	0.0	-1287.5	63-116

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
905.0	16.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	163	8.99	9.14	0.15	0	UNDEFINED
1	164	11.40	11.95	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000175	1628	4	2	7	33	33	NE	0.0	-643.7	63-117

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
905.0	11.3	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	165	9.27	9.66	0.39	0	UNDEFINED
1	166	9.75	11.03	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000176	1594	4	2	7	34	34	NE	0.0	-1227.1	63-109

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
924.0	22.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	167	14.63	15.09	0.46	0	UNDEFINED
1	168	15.48	15.70	0.22	0	UNDEFINED
1	169	15.85	16.09	0.24	0	UNDEFINED
1	170	16.37	17.59	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000182	1784	4	2	9	1	1	NE	0.0	0.0	326

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
990.3	36.6	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	174	8.99	9.30	0.31	0	UNDEFINED
1	175	10.06	10.36	0.30	0	UNDEFINED
1	176	10.67	10.82	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000183	1792	4	2	9	3	3	NE	0.0	-42.7	327

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
994.3	36.6	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	177	12.80	13.56	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000191	1859	4	2	12	35	35	NE	-64.6	-1564.8	165

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
975.0	48.8	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	179	8.08	8.99	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000192	1875	4	2	12	35	35	NE	0.0	0.0	206

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
983.9	36.6	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	180	8.08	8.99	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000206	2014	4	2	15	31	31	NE	0.0	0.0	61-52

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1045.0	30.5	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	188	7.01	7.32	0.31	0	UNDEFINED
1	189	16.46	16.70	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000208	2030	4	2	15	31	31	NE	-12.2	9.1	4

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1041.2	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	190	16.00	16.31	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000209	2048	4	2	15	31	31	NE	0.0	-804.7	61-79

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1043.5	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	191	14.02	14.30	0.28	0	UNDEFINED
1	192	14.90	15.24	0.34	0	UNDEFINED
1	193	15.42	15.51	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000211	2063	4	2	15	31	31	NE	-304.8	-1609.3	61-55

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1050.0	21.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	208	17.68	17.98	0.30	0	UNDEFINED
1	209	18.29	19.32	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000216	2113	4	2	15	32	32	NE	-862.6	-1609.3	61-54

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1050.0	21.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	210	9.30	9.45	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000229	2352	4	2	16	26	26	NE	-1199.4	10.1	1-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
1083.6	48.8	0.0	2.0	770900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	218	19.54	19.84	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000232	2238	4	2	16	30	30	NE	0.0	0.0	63-148

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1075.0	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	229	5.79	6.10	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000234	2253	4	2	16	31	31	NE	0.0	-85.3	7B

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1087.5	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	230	10.15	10.36	0.21	0	UNDEFINED
1	231	11.28	11.43	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000235	2261	4	2	16	33	33	NE	0.0	0.0	6

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1062.5	41.1	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	232	4.57	4.82	0.25	0	UNDEFINED
1	233	17.50	17.83	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000237	2279	4	2	16	35	35	NE	0.0	0.0	61-72

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1045.0	30.5	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	241	6.89	7.01	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000240	2303	4	2	16	36	36	NE	0.0	-804.7	61-77

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1060.0	21.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	242	15.24	15.42	0.18	0	UNDEFINED
1	243	15.73	16.18	0.45	0	UNDEFINED
1	244	17.04	17.65	0.61	0	UNDEFINED
1	245	17.95	18.65	0.70	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000241	2311	4	2	16	36	36	NE	0.0	-1002.8	61-78

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1050.0	15.2	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	246	12.50	12.80	0.30	0	UNDEFINED
1	247	12.98	13.11	0.13	0	UNDEFINED
1	248	13.41	13.69	0.28	0	UNDEFINED
1	249	13.81	14.11	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000242	2329	4	2	16	36	36	NE	0.0	-1599.0	SP5B

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1040.0	10.4	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	250	6.25	6.71	0.46	0	UNDEFINED
1	251	8.38	8.69	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000251	2444	4	2	17	35	35	NE	0.0	-76.2	8

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1087.2	41.1	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	256	5.94	6.10	0.16	0	UNDEFINED
1	257	7.01	7.16	0.15	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000252	2477	4	2	18	4	4	NE	-1599.0	-9.1	75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1167.7	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	258	13.56	13.87	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000288	2782	4	3	2	3	3	NE	-1577.6	0.0	361

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
916.5	41.1	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	320	12.19	12.65	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000294	2840	4	3	3	29	29	NE	-603.5	-201.2	352

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
969.9	36.6	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	345	13.72	14.33	0.61	0	UNDEFINED
1	346	15.54	15.70	0.16	0	UNDEFINED
1	347	15.85	16.31	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000295	2857	4	3	4	22	22	NE	0.0	-1609.3	355

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
997.9	32.0	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	348	19.51	19.96	0.45	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000307	2964	4	3	6	21	21	NE	-804.7	0.0	63-104

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
875.0	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	356	9.88	10.33	0.45	0	UNDEFINED
1	357	14.33	14.54	0.21	0	UNDEFINED
1	358	14.94	15.24	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000314	3061	4	3	7	3	3	NE	0.0	-663.9	63-113

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
915.0	25.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	365	16.15	16.82	0.67	0	UNDEFINED
1	366	17.74	18.11	0.37	0	UNDEFINED
1	367	18.23	18.35	0.12	0	UNDEFINED
1	368	18.59	19.63	1.04	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000316	3046	4	3	7	4	4	NE	0.0	0.0	63-111

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
900.1	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	369	13.11	13.41	0.30	0	UNDEFINED
1	370	14.17	14.78	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000317	3079	4	3	7	4	4	NE	-804.7	0.0	63-114

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
911.4	22.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	371	17.07	17.22	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000323	3053	4	3	7	9	9	NE	-965.6	0.0	63-112

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
908.3	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	372	14.87	15.48	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000324	3095	4	3	7	10	10	NE	0.0	0.0	63-121

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
905.0	25.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	373	17.07	17.59	0.52	0	UNDEFINED
1	374	18.17	18.78	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000325	3038	4	3	7	14	14	NE	0.0	0.0	63-99

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
900.0	29.0	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	377	15.79	16.31	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000327	3103	4	3	7	15	15	NE	0.0	0.0	63-126

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
890.0	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	382	12.07	12.65	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000328	3111	4	3	7	16	16	NE	-1579.2	-25.9	225

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
890.9	32.0	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	383	11.13	11.43	0.30	0	UNDEFINED
1	384	11.73	12.04	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000334	3228	4	3	7	27	27	NE	-1568.5	0.0	153

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
900.0	73.2	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	393	9.60	10.52	0.92	0	UNDEFINED
1	394	12.50	12.80	0.30	0	UNDEFINED
1	395	15.24	15.85	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000352	3707	4	3	11	3	3	NE	0.0	0.0	30

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
945.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	397	6.86	7.04	0.18	0	UNDEFINED
1	398	8.23	8.81	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000356	3459	4	3	11	4	4	NE	-655.9	0.0	63-134

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
964.7	19.8	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	402	14.75	16.00	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000387	3798	4	3	12	1	1	NE	0.0	0.0	61-61

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
975.4	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	442	9.63	10.24	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000395	3780	4	3	12	16	16	NE	-1608.1	0.0	166

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
965.0	48.8	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	448	5.18	5.79	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000399	3830	4	3	12	20	20	NE	0.0	-804.7	63-142

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
957.1	25.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	453	15.54	15.85	0.31	0	UNDEFINED
1	454	15.94	16.37	0.43	0	UNDEFINED
1	455	17.37	17.62	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000405	3814	4	3	12	32	32	NE	0.0	0.0	61-68

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
975.4	45.7	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	460	18.29	18.59	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000412	3954	4	3	15	11	11	NE	0.0	12.2	19

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
945.5	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	474	5.49	5.79	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000424	4176	4	3	16	4	4	NE	18.3	18.3	6-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
1051.3	36.6	0.0	6.0	770900	821000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	484	18.87	19.20	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000425	4051	4	3	16	5	5	NE	-1126.5	0.0	63-147

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1050.0	22.9	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	489	6.55	6.71	0.16	0	UNDEFINED
1	490	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000426	4069	4	3	16	9	9	NE	-39.6	0.0	16

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1027.8	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	491	4.88	5.18	0.30	0	UNDEFINED
1	492	12.50	12.80	0.30	0	UNDEFINED
1	493	13.32	13.56	0.24	0	UNDEFINED
1	494	13.81	14.11	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000432	4085	4	3	16	18	18	NE	-1562.4	0.0	15

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1036.9	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	495	12.28	13.05	0.77	0	UNDEFINED
1	496	13.11	13.53	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000433	4093	4	3	16	19	19	NE	0.0	-1382.6	13

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1030.5	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	497	9.91	10.52	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000440	4309	4	3	17	2	2	NE	-560.8	7.3	12-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
1094.5	48.8	0.0	6.0	770900	821000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	499	18.47	18.81	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000448	4283	4	3	17	35	35	NE	-57.9	0.0	42

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1022.6	44.2	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	509	16.76	17.07	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000459	4424	4	3	19	36	36	NE	-30.5	-1599.0	37

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1275.6	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	513	19.51	19.96	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000482	4648	4	4	5	1	1	NE	-1585.0	-804.7	346

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1017.1	32.0	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	547	7.47	8.23	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000493	4747	4	4	6	8	8	NE	0.0	0.0	63-101

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
879.4	35.1	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	561	16.92	17.22	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000497	4788	4	4	6	18	18	NE	-1595.9	-1603.6	275

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
862.9	32.0	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	566	5.49	6.10	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000498	4796	4	4	6	19	19	NE	-198.1	0.0	274

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
868.7	38.1	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	567	17.68	18.04	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000514	4978	4	4	13	11	11	NE	0.0	-1605.1	191

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
937.6	32.0	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	572	14.33	15.24	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000515	4986	4	4	13	12	12	NE	-402.3	0.0	192

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
980.2	59.4	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	573	16.67	16.92	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000533	5165	4	4	16	16	16	NE	-1408.2	-1005.8	28

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
961.3	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	577	3.84	4.36	0.52	0	UNDEFINED
1	578	8.84	9.14	0.30	0	UNDEFINED
1	579	12.65	12.95	0.30	0	UNDEFINED
1	580	13.11	13.41	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000541	5249	4	4	17	10	10	NE	0.0	-39.6	30

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1011.9	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	586	8.38	8.53	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000542	5256	4	4	17	12	12	NE	-24.4	0.0	29

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1007.4	32.0	0.0	0.0	640600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	587	5.79	6.10	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000545	5280	4	4	17	23	23	NE	0.0	-103.6	160

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
994.3	32.0	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	589	19.51	19.81	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000558	5413	4	4	18	36	36	NE	0.0	-286.5	145

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1007.4	32.0	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	590	13.87	14.33	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000577	5595	4	4	21	32	32	NE	-2.1	-821.4	175-54

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elev	td	dep_log	rego	cpdt	drld	qual
1113.4	24.1	0.0	0.0	750800	860400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	608	15.85	16.15	0.30	0	UNDEFINED
1	609	16.40	16.70	0.30	0	UNDEFINED
1	610	17.07	17.25	0.18	0	UNDEFINED
1	611	19.26	19.48	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000579	5587	4	4	21	33	33	NE	3.4	-1116.8	175-55

BP RESOURCES CANADA LIMITED 13

elev	td	dep_log	rego	cpdt	drld	qual
1113.1	22.6	0.0	0.0	750800	890400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	617	14.30	14.39	0.09	0	UNDEFINED
1	618	14.94	15.18	0.24	0	UNDEFINED
1	619	15.79	16.09	0.30	0	UNDEFINED
1	620	18.59	19.42	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000580	5603	4	4	21	33	33	NE	2.7	-771.8	274-52

BP RESOURCES CANADA LIMITED 13

elev	td	dep_log	rego	cpdt	drld	qual
1121.7	30.5	0.0	0.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	621	16.15	17.07	0.92	0	UNDEFINED
1	622	18.29	18.90	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000614	5843	4	5	5	34	34	NE	-1585.0	-1585.0	332

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
990.6	32.0	0.0	0.0	640900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	641	7.32	7.62	0.30	0	UNDEFINED
1	642	8.08	8.53	0.45	0	UNDEFINED
1	643	10.36	10.82	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000623	5991	4	5	7	22	22	NE	0.0	0.0	63-123

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
860.0	29.0	0.0	0.0	631000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	653	17.31	17.74	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000654	6304	4	5	18	22	22	NE	-27.4	18.3	177

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
987.9	32.0	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	666	17.37	17.83	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000656	6320	4	5	18	29	29	NE	-1602.0	0.0	174

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1001.3	32.0	0.0	0.0	640700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	667	13.41	13.87	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000672	6544	4	5	21	5	5	NE	-1031.7	2.4	274-51

BP RESOURCES CANADA LIMITED 13

elev	td	dep_log	rego	cpdt	drld	qual
1107.0	36.6	0.0	0.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	668	17.68	18.59	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000673	6536	4	5	21	6	6	NE	-1295.7	2.1	175-53

BP RESOURCES CANADA LIMITED 13

elev	td	dep_log	rego	cpdt	drld	qual
1103.4	22.6	0.0	0.0	750800	890400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	669	14.26	14.57	0.31	0	UNDEFINED
1	670	15.48	15.85	0.37	0	UNDEFINED
1	671	17.43	17.56	0.13	0	UNDEFINED
1	672	17.89	18.32	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000730	7013	4	6	6	19	19	NE	16.8	0.0	263

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
986.3	36.6	0.0	0.0	640800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	719	9.14	9.60	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000772	375477	4	6	22	18	18	NE	-1626.0	-971.0	83808C

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
1024.0	19.0	17.0	3.0	800800	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	830	2.53	4.45	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000773	375485	4	6	22	18	18	NE	-1624.0	-981.0	3808CA

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
1024.2	17.9	17.5	3.0	800800	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	838	2.85	4.63	1.78	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000774	375493	4	6	22	18	18	NE	-1624.0	-959.0	584808

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
1024.1	36.0	36.0	3.0	800800	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	847	2.13	4.08	1.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000793	7476	4	7	1	2	2	NE	-804.7	-804.7	63-75

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1235.0	29.0	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	872	14.63	14.78	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000794	7443	4	7	1	3	3	NE	-548.6	0.0	63-72

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1225.0	19.8	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	873	10.58	10.82	0.24	0	UNDEFINED
1	874	11.13	11.83	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000800	7500	4	7	1	4	4	NE	-603.5	-121.9	63-95

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1225.0	19.8	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	881	13.05	13.47	0.42	0	UNDEFINED
1	882	13.59	14.33	0.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000803	7492	4	7	1	5	5	NE	-213.4	-1553.3	63-93

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1236.9	22.9	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	885	14.48	15.15	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000807	7641	4	7	2	1	1	NE	0.0	0.0	63-94

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1250.0	22.9	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	886	13.72	14.02	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000812	7567	4	7	2	7	7	NE	0.0	-804.7	63-51

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1255.0	93.0	0.0	0.0	630800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	887	7.01	7.32	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000816	7617	4	7	2	9	9	NE	0.0	0.0	63-66

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1240.0	22.9	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	888	10.82	12.19	1.37	0	UNDEFINED
1	889	13.72	14.75	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000826	510925	4	7	2	18	18	NE	-1609.3	-1400.0	1

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1265.0	57.9	57.6	3.9	831000	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	908	12.19	13.11	0.92	0	UNDEFINED
1	909	17.07	17.68	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000836	7849	4	7	3	13	13	NE	-804.7	0.0	63-63

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1255.0	16.8	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	925	7.22	8.69	1.47	0	UNDEFINED
1	926	9.20	11.03	1.83	0	UNDEFINED
1	927	11.73	12.13	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000837	7823	4	7	3	14	14	NE	-804.7	0.0	63-61

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1255.0	22.9	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	928	11.58	11.89	0.31	0	UNDEFINED
1	929	12.80	14.87	2.07	0	UNDEFINED
1	930	15.85	16.06	0.21	0	UNDEFINED
1	931	16.22	16.82	0.60	0	UNDEFINED
1	932	17.37	17.83	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000838	7799	4	7	3	15	15	NE	0.0	0.0	63-54

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1265.0	32.0	0.0	0.0	630800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	934	13.11	15.00	1.89	0	UNDEFINED
1	935	17.07	17.74	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000840	7856	4	7	3	21	21	NE	-1524.0	0.0	63-90

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1268.0	22.9	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	938	12.41	13.72	1.31	0	UNDEFINED
1	939	17.01	17.56	0.55	0	UNDEFINED
1	940	17.68	17.89	0.21	0	UNDEFINED
1	941	19.20	19.35	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000903	8334	4	7	9	13	13	NE	-304.8	0.0	73-54

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1225	15.09	15.24	0.15	0	UNDEFINED
1	1226	16.40	17.16	0.76	0	UNDEFINED
1	1227	18.29	18.75	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000908	8409	4	7	10	28	28	NE	17.4	17.4	73-58

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
860.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1239	13.87	14.26	0.39	0	UNDEFINED
1	1240	16.98	17.83	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000909	8391	4	7	10	31	31	NE	0.0	0.0	73-46

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.4	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1243	2.13	2.53	0.40	0	UNDEFINED
1	1244	14.78	15.00	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000910	8417	4	7	10	31	31	NE	-876.3	-1.2	B1-13

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
849.5	59.1	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1245	9.45	10.15	0.70	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000942	8722	4	8	2	36	36	NE	-482.8	-643.7	63-83

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1225.0	35.1	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1353	18.41	18.59	0.18	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000946	8771	4	8	3	21	21	NE	-965.6	-1287.5	63-92

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
1250.0	19.8	0.0	0.0	630900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1354	11.58	13.11	1.53	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000993	9241	4	8	10	4	4	NE	-7.9	-1624.6	B1-12

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
864.1	28.1	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1461	10.67	11.13	0.46	0	UNDEFINED
1	1462	13.66	13.87	0.21	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000994	9258	4	8	10	4	4	NE	-10.4	-1624.6	12C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
864.1	28.0	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1464	10.82	11.28	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000995	9266	4	8	10	6	6	NE	-802.2	0.0	B1-1

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
852.8	61.0	0.0	0.0	740700	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1465	7.16	8.38	1.22	0	UNDEFINED
1	1466	14.78	15.06	0.28	0	UNDEFINED
1	1467	18.71	19.20	0.49	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000997	9605	4	8	10	6	6	NE	0.0	0.0	33-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.1	42.7	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1469	8.23	8.29	0.06	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1000998	9704	4	8	10	6	6	NE	-1583.7	4.6	259

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
846.4	32.0	0.0	0.0	630900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1475	3.35	3.66	0.31	0	UNDEFINED
1	1476	15.24	15.54	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001003	9282	4	8	10	7	7	NE	-963.5	-1.5	B1-25

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
857.7	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1494	16.73	16.92	0.19	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001006	9613	4	8	10	7	7	NE	-21.3	0.0	27-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
854.0	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1505	11.28	11.46	0.18	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001009	9308	4	8	10	10	10	NE	-4.6	-1568.8	B1-57

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
845.0	61.0	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1510	17.62	17.89	0.27	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001012	9316	4	8	10	16	16	NE	-399.0	-1625.8	B1-11

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
859.8	61.0	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1515	14.11	14.63	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001015	9530	4	8	10	17	17	NE	-13.7	0.0	73-51

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
865.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1527	19.05	19.54	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001019	9357	4	8	10	18	18	NE	-999.7	-6.7	B1-27

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
855.3	36.6	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1535	7.01	7.47	0.46	0	UNDEFINED
1	1536	11.37	11.70	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001020	9365	4	8	10	19	19	NE	-1573.7	-6.4	B1-28

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
852.2	36.6	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1540	12.68	13.11	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001021	9373	4	8	10	19	19	NE	-1566.7	-6.7	B1-28C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
852.2	30.5	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1545	12.68	13.14	0.46	0	UNDEFINED
1	1546	16.37	16.67	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001022	9548	4	8	10	19	19	NE	0.0	0.0	73-36

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.4	79.2	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1551	12.34	12.50	0.16	0	UNDEFINED
1	1552	17.01	17.77	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001023	9555	4	8	10	19	19	NE	-1578.9	0.0	73-50

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
852.2	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1553	13.05	13.56	0.51	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001024	9639	4	8	10	19	19	NE	-1546.9	0.0	32-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	42.7	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1556	15.24	15.30	0.06	0	UNDEFINED
1	1557	18.17	18.29	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001025	9381	4	8	10	20	20	NE	-786.1	-1617.0	B1-29

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
853.1	36.6	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1561	13.41	13.87	0.46	0	UNDEFINED
1	1562	17.01	17.25	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001026	9399	4	8	10	20	20	NE	-783.0	-1617.0	B1-29C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
853.1	29.0	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1567	13.26	13.72	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001027	9647	4	8	10	20	20	NE	-1511.8	0.0	46-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
865.6	36.6	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1571	14.33	14.39	0.06	0	UNDEFINED
1	1572	19.20	19.51	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001029	9415	4	8	10	21	21	NE	-5.5	-1626.7	B1-30

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
848.6	36.6	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1581	12.25	12.65	0.40	0	UNDEFINED
1	1582	18.90	19.35	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001032	9654	4	8	10	21	21	NE	-88.4	-1609.3	26-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.6	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1589	16.15	16.34	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001036	9423	4	8	10	28	28	NE	-20.7	-1608.7	B1-17

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
848.3	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1596	12.28	12.74	0.46	0	UNDEFINED
1	1597	16.31	16.86	0.55	0	UNDEFINED
1	1598	17.83	18.29	0.46	0	UNDEFINED
1	1599	18.75	19.29	0.54	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001037	9431	4	8	10	28	28	NE	-26.8	-1609.3	B1-17C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
848.0	28.3	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1606	5.64	6.10	0.46	0	UNDEFINED
1	1607	6.61	6.92	0.31	0	UNDEFINED
1	1608	7.32	7.99	0.67	0	UNDEFINED
1	1609	12.07	12.44	0.37	0	UNDEFINED
1	1610	16.00	16.49	0.49	0	UNDEFINED
1	1611	18.23	18.78	0.55	0	UNDEFINED
1	1612	19.20	19.60	0.40	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001038	9449	4	8	10	29	29	NE	-1599.9	-1620.3	B1-9

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
845.5	61.0	0.0	0.0	740700	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1615	16.25	16.52	0.27	0	UNDEFINED
1	1616	16.67	17.37	0.70	0	UNDEFINED
1	1617	18.07	18.38	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001040	9662	4	8	10	30	30	NE	-1600.2	0.0	47-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	30.5	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1620	16.76	16.95	0.19	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001041	9753	4	8	10	30	30	NE	-1573.1	18.3	255

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elev	td	dep_log	rego	cpdt	drld	qual
835.8	32.0	0.0	0.0	630900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1625	16.46	17.68	1.22	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001044	9688	4	8	10	31	31	NE	-1591.1	0.0	48-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.2	36.6	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1627	15.24	15.42	0.18	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001045	9472	4	8	10	32	32	NE	-1599.6	-1619.4	B1-16

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
841.9	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1629	15.70	16.43	0.73	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001046	9696	4	8	10	32	32	NE	-1591.1	1.2	51-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
851.9	30.5	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1632	16.76	17.25	0.49	0	UNDEFINED
1	1633	19.69	19.81	0.12	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001051	9993	4	8	11	1	1	NE	-30.5	0.0	73-60

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1640	15.88	16.76	0.88	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001054	9845	4	8	11	11	11	NE	-1596.2	-1625.5	B1-58

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.8	61.0	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1642	10.49	10.79	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001055	9852	4	8	11	12	12	NE	-1448.1	-5.8	B1-3

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
848.6	61.0	0.0	0.0	740700	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1643	4.72	5.30	0.58	0	UNDEFINED
1	1644	5.58	6.19	0.61	0	UNDEFINED
1	1645	12.59	12.89	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001056	10009	4	8	11	12	12	NE	0.0	0.0	73-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	43.3	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1646	8.47	9.14	0.67	0	UNDEFINED
1	1647	9.39	9.54	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001057	10074	4	8	11	12	12	NE	0.0	-914.4	28-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1649	15.54	15.73	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001059	9860	4	8	11	13	13	NE	-1616.0	-6.7	B1-4

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
846.4	61.0	0.0	0.0	740700	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1650	7.32	8.38	1.06	0	UNDEFINED
1	1651	13.23	13.56	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001061	10082	4	8	11	13	13	NE	-1609.3	0.0	39-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
846.4	30.5	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1652	9.14	9.33	0.19	0	UNDEFINED
1	1653	15.24	15.33	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001062	10090	4	8	11	13	13	NE	-804.7	0.0	40-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
879.3	30.5	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1654	18.29	18.35	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001063	10025	4	8	11	14	14	NE	0.0	0.0	73-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.7	48.8	0.0	0.0	730500	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1656	6.64	7.10	0.46	0	UNDEFINED
1	1657	7.47	8.23	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001064	10108	4	8	11	19	19	NE	0.0	-646.2	30-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
813.8	30.5	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1658	15.85	15.94	0.09	0	UNDEFINED
1	1659	16.76	17.07	0.31	0	UNDEFINED
1	1660	18.90	19.08	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001065	10033	4	8	11	22	22	NE	0.0	0.0	73-42

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1662	10.06	10.52	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001066	10116	4	8	11	22	22	NE	-9.1	0.0	43-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	30.5	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1663	10.36	10.55	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001067	9878	4	8	11	23	23	NE	-7.9	-1161.0	74-18

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
838.8	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1664	14.72	15.03	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001068	10223	4	8	11	23	23	NE	-64.0	3.7	260

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elev	td	dep_log	rego	cpdt	drld	qual
835.5	12.2	0.0	0.0	630900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1665	9.14	10.67	1.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001070	9894	4	8	11	24	24	NE	-1283.8	-1612.7	7

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
842.2	61.0	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1666	5.79	6.25	0.46	0	UNDEFINED
1	1667	7.62	8.02	0.40	0	UNDEFINED
1	1668	8.23	8.66	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001071	9902	4	8	11	24	24	NE	-21.3	-1599.9	B1-8

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
839.4	61.0	0.0	0.0	740700	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1670	9.85	10.97	1.12	0	UNDEFINED
1	1671	17.47	17.80	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001072	9910	4	8	11	24	24	NE	-797.1	-4.0	B1-31

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
850.4	30.5	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1673	18.84	19.14	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001073	9928	4	8	11	24	24	NE	-794.9	-3.7	B1-31C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
850.1	30.5	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1676	18.71	19.05	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001074	10041	4	8	11	24	24	NE	0.0	0.0	73-35

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	79.2	0.0	0.0	730500	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1680	9.60	10.06	0.46	0	UNDEFINED
1	1681	12.04	13.26	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001075	10124	4	8	11	24	24	NE	-13.4	-1609.3	25-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.1	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1683	9.94	10.85	0.91	0	UNDEFINED
1	1684	11.89	12.19	0.30	0	UNDEFINED
1	1685	17.68	17.77	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001078	9936	4	8	11	25	25	NE	-1581.6	-3.0	B1-14

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.3	61.0	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1687	9.48	9.91	0.43	0	UNDEFINED
1	1688	11.89	12.19	0.30	0	UNDEFINED
1	1689	12.50	13.01	0.51	0	UNDEFINED
1	1690	16.18	16.55	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001079	9944	4	8	11	25	25	NE	-1628.5	-824.2	B1-32

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.0	30.5	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1692	10.36	11.03	0.67	0	UNDEFINED
1	1693	14.23	15.42	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001081	9969	4	8	11	25	25	NE	-1628.5	-827.2	B1-32C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.0	18.3	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1697	10.45	11.06	0.61	0	UNDEFINED
1	1698	14.33	15.54	1.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001085	10181	4	8	11	26	26	NE	-1609.3	-804.7	50-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.7	30.5	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1699	8.23	8.41	0.18	0	UNDEFINED
1	1700	11.28	11.46	0.18	0	UNDEFINED
1	1701	13.72	13.81	0.09	0	UNDEFINED
1	1702	18.17	18.29	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001086	10199	4	8	11	30	30	NE	-1581.9	-1609.3	41-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.9	30.5	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1704	11.77	12.07	0.30	0	UNDEFINED
1	1705	12.37	12.98	0.61	0	UNDEFINED
1	1706	13.72	13.90	0.18	0	UNDEFINED
1	1707	15.85	15.94	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001090	9977	4	8	11	36	36	NE	-12.5	-1610.6	B1-19

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
831.8	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1708	17.25	17.68	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001167	11049	4	9	6	33	33	NE	0.0	15.2	M-21

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
928.7	91.4	0.0	0.0	760500	870100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1879	18.38	18.59	0.21	0	UNDEFINED
1	1880	18.78	19.32	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001168	11080	4	9	6	34	34	NE	-9.8	12.2	M-35

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
926.3	27.4	0.0	0.0	760500	870100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	1884	16.06	16.22	0.16	0	UNDEFINED
1	1885	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001187	11239	4	9	7	29	29	NE	-243.8	-1609.3	76-1

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
774.8	45.7	0.0	0.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2004	7.04	7.59	0.55	0	UNDEFINED
1	2005	8.26	8.84	0.58	0	UNDEFINED
1	2006	12.86	14.33	1.47	0	UNDEFINED
1	2007	19.29	19.60	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001188	11247	4	9	7	29	29	NE	-213.4	-853.4	76-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
816.9	79.2	0.0	0.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2008	18.75	19.11	0.36	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001190	11262	4	9	7	29	29	NE	-152.4	-1609.3	76-13

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
784.9	18.3	0.0	0.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2024	9.08	9.45	0.37	0	UNDEFINED
1	2025	9.66	10.76	1.10	0	UNDEFINED
1	2026	15.85	16.40	0.55	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001191	11270	4	9	7	30	30	NE	-304.8	0.0	74

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
777.1	79.2	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2027	11.28	11.64	0.36	0	UNDEFINED
1	2028	15.39	15.70	0.31	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001217	11577	4	9	10	5	5	NE	-1584.4	-1623.4	B1-36

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
844.9	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2059	13.08	13.47	0.39	0	UNDEFINED
1	2060	18.93	19.26	0.33	0	UNDEFINED
1	2061	19.51	19.90	0.39	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001221	11601	4	9	10	7	7	NE	-1437.1	-1604.8	B1-22

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
846.4	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2065	14.97	15.21	0.24	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001223	11627	4	9	10	7	7	NE	-1437.2	-1605.8	B1-22C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
846.4	24.4	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2075	15.03	15.24	0.21	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001225	12005	4	9	10	7	7	NE	-22.9	13.7	242

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
849.2	32.0	0.0	0.0	630900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2080	13.72	14.02	0.30	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001234	11676	4	9	10	17	17	NE	-844.6	-1619.7	B1-54

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.5	36.6	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2114	14.33	14.63	0.30	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001235	11684	4	9	10	17	17	NE	-1628.5	-1620.9	74-24C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.9	27.4	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2118	12.50	12.95	0.45	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001237	11692	4	9	10	18	18	NE	-1586.5	-1607.2	74-23C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
837.9	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2122	16.09	16.86	0.77	0	UNDEFINED

---

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001239	11718	4	9	10	18	18	NE	-1583.4	-1606.9	B1-23

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
837.9	21.3	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2129	16.09	16.82	0.73	0	UNDEFINED

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-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001242  11809 4   9  10  19  19  NE  -1609.3  0.0            19-70
MANALTA COAL LTD.                          66
elev      td    dep_log   rego    cpdt      drld      qual
 830.6   48.8     0.0      0.0   701200   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2130     15.73    15.85   0.12      0     UNDEFINED
        1      2131     18.90    18.96   0.06      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001248  11759 4   9  10  21  21  NE  -1583.4-1627.6          B1-56
CONSOLIDATION COAL COMPANY OF CANAD    34
elev      td    dep_log   rego    cpdt      drld      qual
 830.0   61.0     0.0      0.0   740900   810400     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2138     19.20    19.51   0.31      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001268  12096 4   9  11   1   1  NE  -709.6 -1627.0          B1-41
CONSOLIDATION COAL COMPANY OF CANAD    34
elev      td    dep_log   rego    cpdt      drld      qual
 834.5   61.0     0.0      0.0   740900   810400     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2197     11.13    11.58   0.45      0     UNDEFINED
        1      2198     14.39    14.78   0.39      0     UNDEFINED
```



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-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001269  12336 4   9  11   1   1  NE   -30.5   1.5            56-71
MANALTA COAL LTD.                          66
elev      td    dep_log   rego    cpdt      drld      qual
 829.1   30.5     0.0      0.0   710100   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2199     14.81    14.94   0.13      0     UNDEFINED
        1      2200     18.29    18.35   0.06      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001271  12104 4   9  11   3   3  NE    -5.8 -1624.0          B1-48
CONSOLIDATION COAL COMPANY OF CANAD    34
elev      td    dep_log   rego    cpdt      drld      qual
 822.7   61.0     0.0      0.0   740900   810400     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2205     12.50    13.11   0.61      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001272  12112 4   9  11   3   3  NE    -5.9 -1625.0          74-48C
CONSOLIDATION COAL COMPANY OF CANAD    34
elev      td    dep_log   rego    cpdt      drld      qual
 822.7   30.5     0.0      0.0   740900   810400     Y
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2206     12.80    13.41   0.61      0     UNDEFINED
```



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-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001274  12369 4   9  11   9   9  NE  -1524.6  0.0            21-70
MANALTA COAL LTD.                          66
elev      td    dep_log   rego    cpdt      drld      qual
 823.0   48.8     0.0      0.0   701200   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2210     13.11    13.41   0.30      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001275  12443 4   9  11  10  10  NE   12.2  -1471.0          244
ALBERTA RESEARCH COUNCIL                    7
elev      td    dep_log   rego    cpdt      drld      qual
 819.3   32.0     0.0      0.0   630800   810700     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2211      8.84    10.06   1.22      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001276  12120 4   9  11  11  11  NE  -1578.6-1619.7          B1-63
CONSOLIDATION COAL COMPANY OF CANAD    34
elev      td    dep_log   rego    cpdt      drld      qual
 820.0   36.6     0.0      0.0   740900   810400     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2212     19.42    19.72   0.30      0     UNDEFINED
```



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-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001277  12377 4   9  11  11  11  NE  -804.7  -1.5            49-70
MANALTA COAL LTD.                          66
elev      td    dep_log   rego    cpdt      drld      qual
 841.2   30.5     0.0      0.0   630800   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2213      9.75     9.94   0.19      0     UNDEFINED
        1      2214     15.54    16.03   0.49      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001278  12385 4   9  11  11  11  NE   -14.3   0.0            14-70
MANALTA COAL LTD.                          66
elev      td    dep_log   rego    cpdt      drld      qual
 832.1   48.8     0.0      0.0   701200   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2216     10.67    10.85   0.18      0     UNDEFINED
        1      2217     12.19    13.29   1.10      0     UNDEFINED
-------------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete            orig
 1001279  12450 4   9  11  11  11  NE   15.2   -7.9            243
ALBERTA RESEARCH COUNCIL                    7
elev      td    dep_log   rego    cpdt      drld      qual
 834.2   32.0     0.0      0.0   630900   810700     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1      2218     13.72    14.94   1.22      0     UNDEFINED
        1      2219     18.29    19.05   0.76      0     UNDEFINED
```

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001280	12138	4	9	11	12	12	NE	-1468.2	-1608.1	B1-39

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
838.5	61.0	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2220	10.12	10.30	0.18	0	UNDEFINED
1	2221	10.52	10.97	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001281	12146	4	9	11	12	12	NE	-812.9	-1608.7	B1-42

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.9	36.6	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2224	9.05	9.60	0.55	0	UNDEFINED
1	2225	14.84	15.54	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001282	12153	4	9	11	12	12	NE	-1463.6	-1608.4	B1-39C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
838.2	18.3	0.0	0.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2228	10.12	11.06	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001283	12161	4	9	11	12	12	NE	-810.2	-1608.7	B1-42C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
840.9	23.5	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2229	9.05	9.42	0.37	0	UNDEFINED
1	2230	14.84	15.64	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001284	12179	4	9	11	13	13	NE	-1609.3	-792.8	B1-40

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
839.4	30.5	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2233	8.47	8.84	0.37	0	UNDEFINED
1	2234	15.24	16.00	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001285	12187	4	9	11	13	13	NE	-1624.6	-1624.3	B1-43

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
831.8	61.0	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2237	12.07	12.92	0.85	0	UNDEFINED
1	2238	15.85	16.31	0.46	0	UNDEFINED
1	2239	18.29	18.59	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001286	12195	4	9	11	13	13	NE	-1125.9	-1606.9	B1-49

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
828.4	36.6	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2240	10.27	11.06	0.79	0	UNDEFINED
1	2241	13.56	14.26	0.70	0	UNDEFINED
1	2242	16.61	17.04	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001287	12203	4	9	11	13	13	NE	-17.4	-1625.2	B1-50

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
825.4	36.6	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2243	11.19	11.83	0.64	0	UNDEFINED
1	2244	15.09	15.58	0.49	0	UNDEFINED
1	2245	17.65	18.14	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001288	12211	4	9	11	13	13	NE	-1609.3	-789.7	B1-40C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
839.4	30.5	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2246	8.38	8.63	0.25	0	UNDEFINED
1	2247	15.15	15.70	0.55	0	UNDEFINED
1	2248	18.78	19.05	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001289	12229	4	9	11	13	13	NE	-1628.9	-1624.0	B1-43C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
832.1	17.4	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2249	12.04	13.01	0.97	0	UNDEFINED
1	2250	15.85	16.46	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001290	12237	4	9	11	13	13	NE	-1123.2	-1606.6	B1-49C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
828.4	15.2	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2251	10.24	11.19	0.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001291	12393	4	9	11	13	13	NE	-1559.4	0.0	16-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.6	42.7	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2252	17.07	17.31	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001292	12245	4	9	11	14	14	NE	-1620.3	-794.9	B1-44

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
830.9	61.0	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2256	12.50	13.50	1.00	0	UNDEFINED
1	2257	16.92	17.31	0.39	0	UNDEFINED
1	2258	19.20	19.66	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001293	12252	4	9	11	14	14	NE	-32.6	-1618.8	B1-46

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
820.5	61.0	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2262	18.59	18.90	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001294	12260	4	9	11	14	14	NE	-1620.3	-797.4	B1-44C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.3	0.0	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2264	12.07	12.59	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001295	12278	4	9	11	14	14	NE	-1620.0	-1627.3	74-45C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
844.6	30.5	14.9	0.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2265	13.90	14.69	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001296	12401	4	9	11	14	14	NE	-34.7	0.0	18-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.5	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2266	11.28	11.46	0.18	0	UNDEFINED
1	2267	11.58	12.07	0.49	0	UNDEFINED
1	2268	17.68	17.98	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001297	12419	4	9	11	14	14	NE	-804.7	-1609.3	57-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	30.5	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2269	14.63	14.81	0.18	0	UNDEFINED
1	2270	18.47	18.59	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001299	12286	4	9	11	15	15	NE	-1620.0	-0.6	B1-45

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
844.6	54.9	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2276	13.90	14.75	0.85	0	UNDEFINED
1	2277	18.14	18.41	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001300	12294	4	9	11	15	15	NE	-1604.5	-1102.2	B1-47

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
823.0	61.0	0.0	0.0	740900	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2279	7.65	8.08	0.43	0	UNDEFINED
1	2280	9.05	9.45	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001301	12427	4	9	11	15	15	NE	-1609.3	0.0	15-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2283	14.81	15.54	0.73	0	UNDEFINED
1	2284	19.20	19.39	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001304	12435	4	9	11	21	21	NE	-1564.5	0.0	20-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
818.4	48.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2289	9.45	9.63	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001306	12310	4	9	11	24	24	NE	-16.9	-1622.8	B1-51C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
821.4	18.3	0.0	0.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2290	11.16	11.83	0.67	0	UNDEFINED
1	2291	15.09	15.54	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001311	12328	4	9	11	33	33	NE	-31.1	-60.7	B1-65

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
814.2	61.0	0.0	11.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2292	11.89	12.31	0.42	0	UNDEFINED
1	2293	13.59	13.90	0.31	0	UNDEFINED
1	2294	14.78	15.21	0.43	0	UNDEFINED
1	2295	18.65	19.11	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001312	12518	4	9	11	33	33	NE	19.8	-187.5	211

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
830.3	32.0	0.0	0.0	630800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2298	13.41	14.02	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001329	12765	4	9	13	7	7	NE	-50.3	3.0	8

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2299	10.12	10.42	0.30	0	UNDEFINED
1	2300	17.83	18.23	0.40	0	UNDEFINED
1	2301	19.23	19.60	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001334	12708	4	9	13	21	21	NE	-1548.4	0.0	61-115

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
819.9	21.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2308	11.98	12.47	0.49	0	UNDEFINED
1	2309	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001335	12781	4	9	13	21	21	NE	17.1	3.0	2

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
811.4	30.5	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2310	15.67	16.03	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001336	12732	4	9	13	22	22	NE	0.0	-402.3	73-18

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2311	5.61	6.16	0.55	0	UNDEFINED
1	2312	7.77	8.32	0.55	0	UNDEFINED
1	2313	9.60	9.75	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001337	12799	4	9	13	22	22	NE	0.0	-823.6	1

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
806.8	21.3	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2314	8.47	9.14	0.67	0	UNDEFINED
1	2315	10.49	11.09	0.60	0	UNDEFINED
1	2316	11.77	12.19	0.42	0	UNDEFINED
1	2317	15.48	15.91	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1050876	572594	4	9	13	23	23	NE	0.0	0.0	73-17

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
795.8	48.8	0.0	0.0	730500	900700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2351	3.66	3.81	0.15	0	UNDEFINED
1	2352	10.67	10.82	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001346	12856	4	9	13	25	25	NE	-804.7	-1572.8	R75-1

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
816.9	59.7	0.0	0:0	751100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2353	13.81	14.39	0.58	0	UNDEFINED
1	2354	15.51	16.22	0.71	0	UNDEFINED
1	2355	16.25	16.76	0.51	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001351	12807	4	9	13	26	26	NE	-22.3	4.3	6

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
818.7	30.5	0.0	0.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2373	14.94	15.67	0.73	0	UNDEFINED
1	2374	16.15	16.95	0.80	0	UNDEFINED
1	2375	17.19	17.56	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001360	428953	4	9	13	26	26	NE	-830.0	-1611.0	514124

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
804.6	40.4	40.4	27.5	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2440	14.98	15.40	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001368	12948	4	9	13	31	31	NE	12.2	-36.6	38

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
805.3	32.0	0.0	0.0	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2449	7.62	8.38	0.76	0	UNDEFINED
1	2450	10.06	10.52	0.46	0	UNDEFINED
1	2451	17.07	17.37	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001383	13177	4	9	14	33	33	NE	10.7	18.3	35

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
808.0	32.0	0.0	0.0	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2456	19.51	19.81	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001391	13334	4	9	16	10	10	NE	7.6	-1585.3	81

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
819.3	32.0	32.0	16.2	630700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2460	17.07	17.68	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001411	13607	4	9	17	22	22	NE	0.0	0.0	5

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
818.6	32.0	30.5	13.7	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2480	10.81	12.34	1.53	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001418	13557	4	9	17	35	35	NE	0.0	0.0	1

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
800.0	73.2	72.5	13.7	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2489	17.68	18.29	0.61	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001419	426221	4	9	17	35	35	NE	-784.6	-1030.2	60-021

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
815.3	14.9	0.0	9.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2490	13.59	14.63	1.04	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001420	426239	4	9	17	35	35	NE	-594.1	-969.2	60-022

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
815.3	13.4	0.0	12.1	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2491	12.07	13.11	1.04	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001422	13516	4	9	17	36	36	NE	-4.3	-1213.1	60-071

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
805.3	18.6	0.0	11.0	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	2493	17.07	18.17	1.10	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001706	16543	4	10	6	2	2	NE	-1609.3	-1609.3	76-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
928.1	213.4	0.0	15.0	760600	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	3769	15.79	16.00	0.21	0	UNDEFINED
1	3770	16.46	17.07	0.61	0	UNDEFINED
1	3771	18.90	19.14	0.24	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001715	16618	4	10	6	13	13	NE	-1609.3	-1463.0	76-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
912.9	207.3	0.0	6.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	3825	6.10	6.77	0.67	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001809	17558	4	10	10	33	33	NE	-3.0	-1602.0	179

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
814.4	32.0	0.0	0.0	630800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4143	11.58	11.89	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001813	17616	4	10	11	3	3	NE	-969.6	-10.4	B1-64

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
815.0	36.6	0.0	0.0	740900	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4154	10.45	10.94	0.49	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001816	17624	4	10	11	10	10	NE	-823.3	-1599.9	B1-66

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
805.0	61.0	0.0	0.0	740900	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4159	11.92	12.19	0.27	0	UNDEFINED
1	4160	12.41	12.74	0.33	0	UNDEFINED
1	4161	16.12	16.52	0.40	0	UNDEFINED
1	4162	19.20	19.75	0.55	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001834	17822	4	10	12	12	12	NE	-61.0	19.2	217

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
787.9	32.0	0.0	0.0	630900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4170	14.02	14.94	0.92	0	UNDEFINED
1	4171	16.61	16.76	0.15	0	UNDEFINED
1	4172	18.29	18.44	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001838	428722	4	10	12	30	30	NE	-1626.0	-1611.0	547213

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
807.6	38.0	37.1	17.8	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4173	18.82	19.40	0.58	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001839	428730	4	10	12	30	30	NE	-44.0	-1603.0	548228

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
811.8	42.0	41.6	16.3	810600	840100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4179	18.05	18.58	0.53	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001842	17921	4	10	13	4	4	NE	0.0	0.0	73-19

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
803.7	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4192	5.18	5.55	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001844	17871	4	10	13	8	8	NE	-1005.8	-201.2	61-130

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
800.1	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4193	9.14	9.63	0.49	0	UNDEFINED
1	4194	10.55	10.85	0.30	0	UNDEFINED
1	4195	16.95	17.37	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001853	428656	4	10	13	10	10	NE	-41.0	-1568.0	499180

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
808.5	44.4	44.4	18.0	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4213	19.69	19.92	0.23	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001856	428938	4	10	13	14	14	NE	-81.0	-1624.0	515196

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
802.3	48.6	48.6	29.7	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4221	17.96	18.44	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001858	429084	4	10	13	17	17	NE	-12.0	-1627.0	466197

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
794.8	45.0	44.5	11.3	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4247	14.80	15.58	0.78	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001859	17889	4	10	13	18	18	NE	-1332.3	0.0	61-128

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
804.6	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4264	6.37	6.89	0.52	0	UNDEFINED
1	4265	10.06	10.55	0.49	0	UNDEFINED
1	4266	10.76	11.06	0.30	0	UNDEFINED
1	4267	16.15	16.55	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001860	17954	4	10	13	18	18	NE	0.0	18.0	GL-18

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
798.6	36.6	36.0	15.2	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4268	15.70	16.34	0.64	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001863	429118	4	10	13	19	19	NE	-8.0	-1609.0	50213C

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
791.9	28.0	28.0	16.2	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4290	19.40	19.98	0.58	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001864	429126	4	10	13	19	19	NE	-18.0	-1608.0	450213

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
791.8	42.0	41.9	16.2	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4310	19.40	20.00	0.60	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001867	17970	4	10	13	20	20	NE	2.7	-1607.4	27

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
801.6	42.7	42.1	11.1	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4339	12.80	13.14	0.34	723	TABER & MCKAY CZ
1	4340	14.66	15.00	0.34	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001869	18101	4	10	13	21	21	NE	-12.2	17.3	74

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
804.6	32.0	32.0	14.6	630700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4356	15.73	16.15	0.42	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001871	17905	4	10	13	22	22	NE	0.0	-1324.7	61-132

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
812.4	26.2	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4384	15.85	16.55	0.70	0	UNDEFINED
1	4385	17.37	17.47	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001873	17988	4	10	13	22	22	NE	3.0	-1594.4	25

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
807.7	30.5	29.3	13.1	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4388	13.81	14.60	0.79	735	TABER & MCKAY CZ
1	4389	18.71	19.57	0.86	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001879	428789	4	10	13	26	26	NE	-22.0	-762.0	524229

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
812.9	49.0	48.9	9.7	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4422	11.71	12.38	0.67	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001880	428797	4	10	13	26	26	NE	-24.0	-975.0	521229

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
810.8	49.0	48.0	10.4	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4444	11.29	11.84	0.55	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001888	428920	4	10	13	26	26	NE	-829.0	-1611.0	515221

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
804.1	48.4	48.4	13.6	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4623	16.14	16.59	0.45	735	TABER & MCKAY CZ
1	4629	17.59	18.52	0.93	740	TABER & MCKAY CZ
1	4634	19.60	19.80	0.20	742	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001892	429001	4	10	13	27	27	NE	-42.0	-794.0	507229

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
806.1	49.0	48.6	17.0	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4694	17.85	18.78	0.93	735	TABER & MCKAY CZ
1	4700	19.22	19.83	0.61	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001893	429027	4	10	13	27	27	NE	-901.0	-1623.0	499220

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
804.1	45.0	44.7	18.0	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4719	18.06	18.87	0.81	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001894	429183	4	10	13	29	29	NE	-692.0	-1624.0	466223

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
798.3	40.0	40.0	6.6	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4741	15.40	15.73	0.33	723	TABER & MCKAY CZ
1	4742	17.60	18.00	0.40	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001895	18002	4	10	13	30	30	NE	-158.5	2.4	33

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
791.0	42.6	42.1	7.3	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4757	7.35	7.71	0.36	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001898	18028	4	10	13	32	32	NE	-1575.8	3.0	32

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
795.5	42.7	41.1	17.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4768	17.10	17.37	0.27	723	TABER & MCKAY CZ
1	4769	18.29	18.62	0.33	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001899	18036	4	10	13	32	32	NE	-79.2	18.3	37

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
792.5	39.6	39.0	14.4	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4775	15.79	15.91	0.12	725	TABER & MCKAY CZ
1	4776	16.03	16.15	0.12	725	TABER & MCKAY CZ
1	4777	16.37	16.79	0.42	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001900	18135	4	10	13	32	32	NE	-7.6	3.0	59

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
788.8	32.0	32.0	6.1	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4786	13.87	14.17	0.30	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001901	429068	4	10	13	32	32	NE	-2.0	-894.0	474246

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
783.2	41.5	41.5	15.7	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4790	17.80	18.42	0.62	750	TABER & MCKAY CZ
1	4794	18.80	19.20	0.40	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001904	18051	4	10	13	34	34	NE	2.4	-1602.3	38

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
795.5	30.5	29.9	13.6	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4831	15.61	16.49	0.88	735	TABER & MCKAY CZ
1	4832	17.22	17.68	0.46	740	TABER & MCKAY CZ
1	4833	19.11	19.20	0.09	742	TABER & MCKAY CZ
1	4834	19.26	19.45	0.19	742	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001905	18143	4	10	13	34	34	NE	-22.9	3.7	63

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
809.2	32.0	32.0	11.0	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4840	15.54	15.67	0.13	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001906	429019	4	10	13	34	34	NE	-56.0	-1609.0	499245

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
797.0	54.0	52.2	12.5	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4843	16.00	16.77	0.77	735	TABER & MCKAY CZ
1	4849	17.50	17.87	0.37	740	TABER & MCKAY CZ
1	4852	19.11	19.56	0.45	742	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001908	428771	4	10	13	35	35	NE	-21.0	-861.0	522245

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
817.1	47.0	46.9	17.7	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4871	19.19	19.80	0.61	725	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001922	18507	4	10	14	9	9	NE	-773.4	17.1	1

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
796.3	22.9	21.9	13.4	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4980	13.50	13.68	0.18	742	TABER & MCKAY CZ
1	4981	15.46	15.79	0.33	745	TABER & MCKAY CZ
1	4982	16.18	16.36	0.18	745	TABER & MCKAY CZ
1	4983	18.42	19.08	0.66	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001923	18333	4	10	14	10	10	NE	0.0	0.0	73-11

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
802.7	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4984	7.92	8.35	0.43	0	UNDEFINED
1	4985	12.68	13.41	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001924	18515	4	10	14	10	10	NE	-392.3	4.3	6

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
797.4	24.4	24.1	8.0	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4986	13.47	13.90	0.43	730	TABER & MCKAY CZ
1	4987	18.48	18.65	0.17	735	TABER & MCKAY CZ
1	4988	18.78	19.03	0.25	735	TABER & MCKAY CZ
1	4989	19.17	19.66	0.49	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001925	18572	4	10	14	10	10	NE	16.8	15.2	33

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
802.8	32.0	31.7	1.5	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4993	7.32	7.89	0.57	735	TABER & MCKAY CZ
1	4994	11.58	12.50	0.92	740	TABER & MCKAY CZ
1	4995	12.77	13.17	0.40	740	TABER & MCKAY CZ
1	4996	14.36	15.18	0.82	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001926	18259	4	10	14	11	11	NE	0.0	-804.7	61-111

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
799.3	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	4997	5.18	5.76	0.58	0	UNDEFINED
1	4998	11.58	12.16	0.58	0	UNDEFINED
1	4999	12.28	12.59	0.31	0	UNDEFINED
1	5000	13.11	13.41	0.30	0	UNDEFINED
1	5001	14.94	15.82	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001927	18341	4	10	14	11	11	NE	0.0	0.0	73-12

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
798.5	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5002	5.33	6.10	0.77	0	UNDEFINED
1	5003	8.99	9.45	0.46	0	UNDEFINED
1	5004	14.17	14.42	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001928	18523	4	10	14	11	11	NE	-947.2	18.0	5

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
797.3	24.4	24.1	4.3	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5005	4.39	4.86	0.47	730	TABER & MCKAY CZ
1	5006	12.47	13.11	0.64	735	TABER & MCKAY CZ
1	5007	13.38	13.89	0.51	740	TABER & MCKAY CZ
1	5008	14.90	15.09	0.19	742	TABER & MCKAY CZ
1	5009	16.19	16.31	0.12	745	TABER & MCKAY CZ
1	5010	17.43	17.67	0.24	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001929	18267	4	10	14	12	12	NE	0.0	-804.7	61-109

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
794.6	21.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5012	11.37	11.89	0.52	0	UNDEFINED
1	5013	13.50	13.99	0.49	0	UNDEFINED
1	5014	14.33	14.81	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001930	18275	4	10	14	12	12	NE	0.0	-1609.3	61-110

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
798.5	15.2	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5016	5.76	6.19	0.43	0	UNDEFINED
1	5017	8.11	8.53	0.42	0	UNDEFINED
1	5018	8.84	9.27	0.43	0	UNDEFINED
1	5019	13.50	14.02	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001932	18291	4	10	14	12	12	NE	-1609.3	-1609.3	61-113

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
804.4	24.4	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5020	9.02	9.45	0.43	0	UNDEFINED
1	5021	15.85	16.12	0.27	0	UNDEFINED
1	5022	16.46	16.89	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001933	18358	4	10	14	12	12	NE	0.0	0.0	73-13

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5024	7.01	7.16	0.15	0	UNDEFINED
1	5025	14.69	15.18	0.49	0	UNDEFINED
1	5026	19.20	19.57	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001934	18309	4	10	14	13	13	NE	-1419.1	0.0	61-108

LINWOOD COAL COMPANY 63

elev	td	dep_log	rego	cpdt	drld	qual
789.4	18.3	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5028	8.72	9.33	0.61	0	UNDEFINED
1	5029	11.89	12.50	0.61	0	UNDEFINED
1	5030	12.74	13.11	0.37	0	UNDEFINED
1	5031	17.68	17.86	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001936	18580	4	10	14	13	13	NE	-1468.5	3.0	36

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
789.4	36.6	36.3	3.0	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5034	8.69	9.14	0.45	735	TABER & MCKAY CZ
1	5035	11.89	12.47	0.58	740	TABER & MCKAY CZ
1	5036	12.65	12.80	0.15	740	TABER & MCKAY CZ
1	5037	17.34	17.86	0.52	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001937	18531	4	10	14	14	14	NE	-819.2	16.8	4

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
796.2	21.3	21.0	13.2	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5039	14.05	14.56	0.51	735	TABER & MCKAY CZ
1	5040	14.79	15.25	0.46	735	TABER & MCKAY CZ
1	5041	15.54	15.94	0.40	740	TABER & MCKAY CZ
1	5042	18.18	18.75	0.57	750	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001941	18549	4	10	14	15	15	NE	-850.7	19.5	3

UNION GAS LTD. 95

elev	td	dep_log	rego	cpdt	drld	qual
796.9	24.4	21.6	14.7	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5052	17.11	17.54	0.43	735	TABER & MCKAY CZ
1	5053	18.04	18.92	0.88	740	TABER & MCKAY CZ
1	5054	19.09	19.54	0.45	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001952	18432	4	10	14	24	24	NE	15.2	-6.1	1

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
792.5	30.5	29.3	16.5	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5078	18.56	19.51	0.95	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001955	18440	4	10	14	25	25	NE	-30.5	1.5	2

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
784.9	30.5	29.3	16.4	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5086	16.52	17.25	0.73	735	TABER & MCKAY CZ
1	5087	18.04	18.35	0.31	737	TABER & MCKAY CZ
1	5088	19.87	19.99	0.12	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1001963	18499	4	10	14	36	36	NE	-786.4	16.8	2A

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elev	td	dep_log	rego	cpdt	drld	qual
778.7	30.5	29.0	17.5	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5111	17.50	17.71	0.21	752	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002027	19273	4	10	17	1	1	NE	-411.5	-1420.4	60-031

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
785.2	14.9	0.0	7.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5207	13.72	14.78	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002028	19281	4	10	17	1	1	NE	-615.7	-1420.4	60-032

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
784.0	14.6	0.0	6.7	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5208	13.41	14.48	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002029	19299	4	10	17	1	1	NE	-848.9	-1420.4	60-033

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	16.8	0.0	9.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5209	15.54	16.61	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002030	19307	4	10	17	1	1	NE	-408.4	-1176.5	60-034

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.0	16.8	0.0	11.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5210	15.24	16.46	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002031	19315	4	10	17	1	1	NE	-768.1	-1176.5	60-035

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.6	17.4	0.0	11.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5211	15.85	17.07	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002032	19323	4	10	17	1	1	NE	-585.2	-1176.5	60-036

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
799.6	16.2	0.0	8.5	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5212	14.63	15.85	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002033	19331	4	10	17	1	1	NE	-408.5	-1177.5	60-037

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	15.5	0.0	6.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5213	14.02	15.09	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002034	19349	4	10	17	1	1	NE	-408.4	-993.6	60-038

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.0	18.6	0.0	9.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5214	17.07	18.23	1.16	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002035	19356	4	10	17	1	1	NE	-585.2	-993.6	60-039

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.0	16.2	0.0	7.3	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5215	14.63	15.85	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002036	19364	4	10	17	1	1	NE	-768.1	-993.6	60-040

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.0	18.2	0.0	9.1	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5216	16.46	17.68	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002037	19372	4	10	17	1	1	NE	-1005.8	-993.6	60-041

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
810.0	18.3	0.0	8.8	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5217	16.76	17.92	1.16	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002038	19380	4	10	17	1	1	NE	-951.0	-871.7	60-042

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
810.0	19.8	0.0	10.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5218	18.29	19.51	1.22	730	TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002040 19406 4 10 17 1 1 NE -585.2 -810.8 60-044
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
800.0 19.2 0.0 9.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5220 17.98 19.05 1.07 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002041 19414 4 10 17 1 1 NE -402.3 -810.8 60-045
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
800.0 19.5 0.0 13.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5221 18.29 19.35 1.06 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002042 19943 4 10 17 1 1 NE -1408.2-1408.2 61-90
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
802.3 16.5 0.0 11.0 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5222 15.24 15.39 0.15 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1002043 19950 4 10 17 1 1 NE -1344.2-1600.2 61-91
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
801.6 18.0 0.0 9.8 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5223 16.76 16.86 0.10 0 UNDEFINED
1 5224 17.07 17.98 0.91 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002044 19968 4 10 17 1 1 NE -1207.0-1517.9 61-92
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
800.0 14.0 0.0 9.1 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5225 12.71 13.87 1.16 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002045 19976 4 10 17 1 1 NE -1207.0-1396.0 61-93
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
798.0 15.5 0.0 9.4 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5226 14.14 15.36 1.22 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002047 19992 4 10 17 1 1 NE -1408.2-1286.3 61-95
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
799.9 17.7 0.0 11.9 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5227 16.46 17.68 1.22 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002048 20008 4 10 17 1 1 NE -1408.2-1301.5 61-96
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
800.2 19.8 0.0 10.7 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5228 18.29 19.51 1.22 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002049 20016 4 10 17 1 1 NE -1514.9-1408.2 61-97
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
800.1 19.8 0.0 11.0 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5229 18.14 19.35 1.21 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002051 20032 4 10 17 1 1 NE -1514.9-1461.5 61-99
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
807.3 19.5 0.0 9.4 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5231 18.14 19.20 1.06 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002053 20057 4 10 17 1 1 NE -1463.0-1249.7 61-101
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
802.4 19.8 0.0 10.7 610000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5233 18.44 19.60 1.16 730 TABER & MCKAY CZ

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sitid cat_id m twp rg s rs rc metn mete orig
1002063 20156 4 10 17 1 1 NE -201.2 -804.7 63-45
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
801.0 19.8 0.0 10.1 630800 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5243 18.29 19.51 1.22 730 TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002064	20164	4	10	17	1	1	NE	-201.2	-987.6	63-46

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
800.0	15.2	0.0	8.8	630800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5244	13.17	14.33	1.16	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002078	19422	4	10	17	2	2	NE	-667.8	-1213.1	60-001

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
799.6	11.3	0.0	5.5	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5264	10.06	11.13	1.07	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002079	19430	4	10	17	2	2	NE	-667.8	-1396.0	60-002

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	12.2	0.0	6.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5265	10.82	11.89	1.07	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002080	19448	4	10	17	2	2	NE	-667.8	-1578.9	60-003

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	13.7	0.0	3.7	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5266	11.58	12.34	0.76	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002081	19455	4	10	17	2	2	NE	-789.4	-1578.9	60-004

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
801.1	10.4	0.0	4.9	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5267	9.14	10.15	1.01	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002082	19463	4	10	17	2	2	NE	-789.4	-1396.0	60-005

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.5	9.1	0.0	5.8	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5268	7.92	8.84	0.92	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002083	19471	4	10	17	2	2	NE	-789.4	-1213.1	60-006

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	8.2	0.0	2.7	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5269	7.01	8.02	1.01	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002084	19489	4	10	17	2	2	NE	-789.4	-1030.2	60-007

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.7	9.1	0.0	4.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5270	7.92	8.99	1.07	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002085	19497	4	10	17	2	2	NE	-533.4	-1578.9	60-008

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.0	15.5	0.0	4.3	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5271	14.02	15.09	1.07	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002086	19505	4	10	17	2	2	NE	-533.4	-1396.0	60-009

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
801.0	16.2	0.0	6.7	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5272	14.78	15.70	0.92	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002087	19513	4	10	17	2	2	NE	-533.4	-1213.1	60-010

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.5	15.2	0.0	8.5	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5273	13.72	14.72	1.00	730	TABER & MCKAY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002088	19521	4	10	17	2	2	NE	-317.0	-1548.4	60-011

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
801.0	18.9	0.0	5.5	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5274	17.68	18.75	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002089	19539	4	10	17	2	2	NE	-317.0	-1365.5	60-012

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
797.8	14.0	0.0	3.0	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5275	12.80	13.87	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002090	19547	4	10	17	2	2	NE	-317.0	-1182.6	60-013

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
796.9	15.2	0.0	9.8	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5276	14.02	15.03	1.01	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002091	19554	4	10	17	2	2	NE	-789.4	-1121.7	60-014

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
799.2	9.1	0.0	4.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5277	7.92	8.99	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002092	19562	4	10	17	2	2	NE	-438.9	-1426.5	60-015

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
801.0	18.3	0.0	0.0	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5278	17.07	18.07	1.00	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002093	19570	4	10	17	2	2	NE	-438.9	-1304.5	60-016

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.5	16.5	0.0	9.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5279	15.24	16.31	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002094	19588	4	10	17	2	2	NE	-438.9	-1213.1	60-017

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
801.0	14.6	0.0	5.2	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5280	13.56	14.48	0.92	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002095	19596	4	10	17	2	2	NE	-195.1	-1578.9	60-027

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.4	15.2	0.0	3.4	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5281	14.17	15.09	0.92	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002096	19604	4	10	17	2	2	NE	-490.7	-152.4	60-079

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
788.0	11.0	0.0	7.9	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5282	9.75	10.76	1.01	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002097	19612	4	10	17	2	2	NE	-646.2	-152.4	60-080

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
788.3	13.4	0.0	9.4	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5283	11.89	12.95	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002098	19620	4	10	17	2	2	NE	-798.6	-152.4	60-081

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
800.0	10.1	0.0	7.9	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5284	8.84	9.75	0.91	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002099	20198	4	10	17	2	2	NE	-213.4	-1609.3	63-49

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
798.7	123.4	0.0	7.9	630800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5285	14.33	15.24	0.91	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002100	19638	4	10	17	3	3	NE	-393.2	-223.7	60-024

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
799.7	15.5	0.0	4.6	600500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5286	14.33	15.33	1.00	730	TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002101 19646 4 10 17 3 3 NE -317.0 -223.7 60-026
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.6 16.5 0.0 3.7 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5287 14.94 15.85 0.91 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002102 19653 4 10 17 3 3 NE -195.1 -345.6 60-030
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.6 16.8 0.0 6.1 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5288 15.54 16.61 1.07 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002103 19661 4 10 17 3 3 NE -42.7 -86.6 60-046
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.1 13.4 0.0 3.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5289 12.19 13.17 0.98 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002104 19679 4 10 17 3 3 NE -42.7 -202.4 60-047
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.1 18.3 0.0 3.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5290 11.89 12.50 0.61 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002105 19687 4 10 17 3 3 NE -42.7 -330.4 60-048
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.2 15.2 0.0 3.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5291 14.02 15.09 1.07 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002106 19695 4 10 17 3 3 NE -804.7 -1207.0 60-058
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
793.0 19.2 0.0 13.4 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5292 17.98 19.05 1.07 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002117 19745 4 10 17 4 4 NE 0.0 -1609.3 60-063
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
775.0 25.9 0.0 18.2 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5301 19.51 19.54 0.03 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1002119 20214 4 10 17 4 4 NE -804.7 -787.9 63-08
LENWOOD COAL 61
elev td dep_log rego cpdt drld qual
787.9 137.2 0.0 0.0 630700 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5302 7.92 8.02 0.10 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1002138 19760 4 10 17 10 10 NE -1530.1-202.4 60-049
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.0 8.8 0.0 4.3 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5323 7.62 8.53 0.91 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002139 19778 4 10 17 10 10 NE -1530.1-330.4 60-050
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
799.0 8.8 0.0 4.6 600500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5324 7.62 8.53 0.91 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002146 19786 4 10 17 11 11 NE -1158.2-253.0 60-077
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
792.2 12.8 0.0 3.7 600600 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5330 11.58 12.65 1.07 730 TABER & MCKAY CZ

sitid cat_id m twp rg s rs rc metn mete orig
1002147 19794 4 10 17 11 11 NE -1167.4-155.4 60-078
ALBERTA COAL SALES 4
elev td dep_log rego cpdt drld qual
791.7 12.8 0.0 3.4 600600 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 5331 11.28 12.37 1.09 730 TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002148	19802	4	10	17	11	11	NE	-1035.4	-246.9	60-082

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
795.3	12.8	0.0	3.4	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5332	11.58	12.65	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002149	19810	4	10	17	11	11	NE	-1159.5	-246.9	60-083

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
792.2	11.0	0.0	1.8	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5333	9.45	10.67	1.22	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002150	19828	4	10	17	11	11	NE	-1463.0	-204.2	60-084

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
787.8	6.7	0.0	5.5	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5334	5.49	6.55	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002151	19836	4	10	17	11	11	NE	-1563.6	-266.7	60-085

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
789.9	6.1	0.0	2.1	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5335	5.18	6.10	0.92	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002152	19844	4	10	17	11	11	NE	-1603.2	-152.4	60-086

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
787.1	13.1	0.0	2.1	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5336	11.89	12.95	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002153	19851	4	10	17	11	11	NE	-1519.4	-249.9	60-087

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
789.7	16.2	0.0	10.4	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5337	14.94	16.00	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002154	19869	4	10	17	11	11	NE	-1609.3	-304.8	60-088

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
790.0	10.4	0.0	2.1	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5338	9.14	9.33	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002156	19885	4	10	17	11	11	NE	-1013.5	-289.6	60-090

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
795.6	12.8	0.0	2.7	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5339	11.28	12.34	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002157	19893	4	10	17	11	11	NE	-987.6	-320.0	60-091

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
797.1	12.2	0.0	1.8	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5340	10.67	11.73	1.06	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002158	19901	4	10	17	11	11	NE	-972.3	-249.9	60-092

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
798.5	12.2	0.0	1.8	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5341	9.75	10.82	1.07	730	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002258	451674	4	10	21	21	21	NE	-829.4	-1115.3	2124A1

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
861.7	22.0	0.0	15.1	800600	850700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5738	17.04	17.34	0.30	640	LETHBRIDGE CZ
1	5739	17.37	18.81	1.44	640	LETHBRIDGE CZ
1	5740	19.14	19.39	0.25	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002259	451682	4	10	21	21	21	NE	-839.1	-1132.3	2124A2

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
861.7	22.6	0.0	14.9	800600	850700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5744	16.95	16.98	0.03	635	LETHBRIDGE CZ
1	5745	17.19	17.89	0.70	640	LETHBRIDGE CZ
1	5746	17.98	18.96	0.98	640	LETHBRIDGE CZ
1	5747	19.39	19.66	0.27	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1002263	451724	4	10	21	21	21	NE	-861.1	-1167.4	2124A3

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
865.5	23.9	0.0	16.6	800600	850700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	5764	17.25	17.31	0.06	620	LETHBRIDGE CZ
1	5765	19.51	19.75	0.24	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003505	22509	4	11	5	17	17	NE	0.0	-1548.4	75-16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
734.6	76.8	0.0	0.0	750700	890300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	6876	16.49	16.61	0.12	0	UNDEFINED
1	6877	17.43	17.62	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003572	23200	4	11	10	8	8	NE	-1589.8	-1601.7	74-7

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
794.0	61.0	0.0	0.0	740600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7145	19.35	19.81	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003575	23283	4	11	10	15	15	NE	-1375.0	-1601.1	74-8

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
800.1	61.0	0.0	0.0	740600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7152	16.43	16.70	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003579	23234	4	11	10	19	19	NE	0.0	-44.8	12-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
785.8	51.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7160	18.29	18.47	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003580	23317	4	11	10	20	20	NE	-6.1	-1617.9	B1-69

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
785.7	61.0	0.0	0.0	740900	850500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7166	12.44	12.71	0.27	0	UNDEFINED
1	7167	18.29	18.68	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003584	23366	4	11	10	27	27	NE	-16.2	-1613.6	B1-82

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
785.0	61.0	0.0	0.0	741000	880600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7180	19.20	19.66	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003585	23374	4	11	10	27	27	NE	-16.3	-1614.6	81-82C

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
785.0	44.2	0.0	0.0	741000	880600	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7185	19.11	19.51	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003586	23226	4	11	10	28	28	NE	-17.1	-1609.3	3-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
792.5	61.0	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7189	17.98	18.04	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003589	23267	4	11	10	29	29	NE	1.5	-1521.0	171

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
783.9	32.0	0.0	0.0	630800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7202	19.51	19.81	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003590	23325	4	11	10	29	29	NE	-76.8	-1616.7	B1-70

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
775.0	61.0	0.0	0.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7204	19.17	19.57	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003591	23218	4	11	10	30	30	NE	-69.5	-1609.3	2-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
784.9	48.8	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7211	7.62	7.71	0.09	0	UNDEFINED
1	7212	15.54	15.73	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003594	23275	4	11	10	32	32	NE	21.3	18.3	170

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
779.4	32.0	0.0	0.0	630800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7226	17.07	18.29	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003600	23457	4	11	11	24	24	NE	0.0	-304.8	149

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
781.0	79.2	0.0	0.0	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7234	19.51	19.96	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003607	23622	4	11	12	19	19	NE	0.0	0.0	230

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
780.0	32.0	0.0	0.0	630600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7241	18.29	19.20	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003613	428995	4	11	13	2	2	NE	-1598.0	-1611.0	507246

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
801.2	48.4	48.4	13.9	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7244	18.42	19.20	0.78	735	TABER & MCKAY CZ
1	7249	19.63	20.00	0.37	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003614	23655	4	11	13	3	3	NE	-45.7	15.2	GL-40

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
795.5	36.6	36.0	9.3	741000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7268	9.33	9.78	0.45	730	TABER & MCKAY CZ
1	7269	18.29	18.90	0.61	735	TABER & MCKAY CZ
1	7270	19.63	19.90	0.27	740	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003615	23648	4	11	13	4	4	NE	-798.6	16.8	GL-43

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
783.3	30.5	29.9	17.6	741000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7276	17.68	18.56	0.88	750	TABER & MCKAY CZ
1	7277	19.78	19.84	0.06	752	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003616	429035	4	11	13	4	4	NE	-781.0	-7.0	490254

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
784.8	48.0	47.1	18.2	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7278	19.39	19.80	0.41	752	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003617	23630	4	11	13	5	5	NE	-201.2	3.0	GL-45

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
780.3	30.5	30.2	17.0	741000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7282	17.95	18.56	0.61	735	TABER & MCKAY CZ
1	7283	18.81	18.99	0.18	735	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003618	429076	4	11	13	5	5	NE	-64.0	-422.0	469262

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
768.9	54.3	54.3	16.6	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	7289	16.60	17.29	0.69	750	TABER & MCKAY CZ
1	7293	18.42	18.72	0.30	752	TABER & MCKAY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003721	24240	4	11	22	18	18	NE	-10.6	2.1	1-73-4

PACIFIC PETROLEUMS LTD. 78

elev	td	dep_log	rego	cpdt	drld	qual
999.4	310.9	310.6	0.0	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8094	17.98	18.44	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003770	25064	4	12	10	5	5	NE	-1608.1	-13.1	B1-73

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
775.0	61.0	0.0	0.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8305	15.51	16.00	0.49	0	UNDEFINED
1	8306	16.06	16.55	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003772	24810	4	12	10	6	6	NE	-1609.3	0.0	11-70

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
776.6	51.8	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8311	17.86	18.29	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003773	25049	4	12	10	6	6	NE	-1573.7	0.0	B1-71

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
770.0	61.0	0.0	0.0	740900	850500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8318	16.52	17.13	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003776	24703	4	12	10	9	9	NE	-609.6	0.0	58-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
780.3	36.6	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8326	18.29	18.59	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003777	24729	4	12	10	9	9	NE	0.0	-762.0	60-71

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
778.8	30.5	0.0	0.0	710100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8330	17.37	17.47	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003800	25130	4	12	10	16	16	NE	-1604.8	-780.6	B1-86

CONSOLIDATION COAL COMPANY OF CANAD 34

elev	td	dep_log	rego	cpdt	drld	qual
778.8	61.0	0.0	0.0	741000	880600	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8385	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003836	25403	4	12	11	18	18	NE	0.0	-1609.3	14-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
768.7	47.2	0.0	0.0	740500	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8452	13.41	13.56	0.15	0	UNDEFINED
1	8453	18.59	18.75	0.16	0	UNDEFINED
1	8454	19.45	19.51	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003838	25387	4	12	11	32	32	NE	-1597.2	-1599.3	75-41

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
784.9	56.7	0.0	0.0	750600	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8464	14.57	15.33	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003884	25882	4	12	19	31	31	NE	-61.0	0.0	87

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.0	79.2	0.0	0.0	740900	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8473	17.98	18.59	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1003958	510834	4	13	7	12	12	NE	-1203.0	-1203.0	1

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
711.7	24.4	23.5	6.1	831000	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8728	15.54	15.85	0.31	0	UNDEFINED
1	8729	16.15	16.76	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004007	27078	4	13	14	25	25	NE	0.0	0.0	16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
740.0	62.5	0.0	0.0	741000	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8929	16.15	16.76	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004036	27375	4	13	20	22	22	NE	13.7	-1544.1	15

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
882.4	45.1	0.0	10.0	610600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8942	10.36	10.97	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004045	27490	4	13	22	4	4	NE	-1530.4	4.6	52

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1022.6	45.1	0.0	12.0	610600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8966	15.21	15.82	0.61	0	UNDEFINED
1	8967	16.12	16.49	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004047	27508	4	13	22	19	19	NE	0.0	-402.3	60

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
997.3	31.4	0.0	0.0	610600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	8972	19.14	19.45	0.31	0	UNDEFINED

```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004049  27482 4  13  22  21  21  NE   -51.8    3.0          50
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
1014.1  45.1    0.0      0.0  610600  810700    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     8976    18.81   18.99   0.18     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004051  27532 4  13  23   3   3  NE  -1570.0 15.2           55
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
972.3   36.0    0.0      0.0  610600  810700    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     8980    18.29   19.51   1.22     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004078  27763 4  14   8  15  15  NE  -1526.0-1580.0         5-78
PANCANADIAN PETROLEUM LTD               79
elev     td   dep_log   rego   cpdt    drld    qual
761.9   91.4    0.0     14.0  780500  870100    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9073    15.20   16.00   0.80     0    UNDEFINED
     1     9074    16.20   16.60   0.40     0    UNDEFINED
```



```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004088  27961 4  14  13   1   1  NE    0.0     0.0          61-138
LINWOOD COAL COMPANY                    63
elev     td   dep_log   rego   cpdt    drld    qual
752.9   45.7    0.0      0.0  620400  831200    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9121    13.72   13.81   0.09     0    UNDEFINED
     1     9122    15.21   15.24   0.03     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004093 510727 4  14  13   3   3  NE  -1400.0-800.0          1
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
716.3   24.4   23.5      5.8  831000  870300    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9136    13.32   14.94   1.62     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004094 510735 4  14  13   3   3  NE  -1600.0-850.0          2
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
716.3   18.3   18.0      6.7  831000  870300    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9137    13.26   15.54   2.28     0    UNDEFINED
```



```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004095 510743 4  14  13   3   3  NE  -1396.0-800.0          3
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
716.3   15.1    0.0      7.4  831100  870300    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9138    13.20   15.05   1.85     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004096 510750 4  14  13   3   3  NE  -1399.0-800.0          4
ALBERTA RESEARCH COUNCIL                7
elev     td   dep_log   rego   cpdt    drld    qual
716.3   15.9    0.0      7.3  831100  870300    Y
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9140    13.70   15.40   1.70     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004098  27995 4  14  13   5   5  NE  -978.4  10.1           10-77
PANCANADIAN PETROLEUM LTD               79
elev     td   dep_log   rego   cpdt    drld    qual
732.1  146.3    0.0      9.0  770500  870100    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9145    18.65   18.93   0.28     0    UNDEFINED
```



```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004130  28274 4  14  18  19  19  NE    0.0     0.0          103
LEXCO TESTING LTD.                      62
elev     td   dep_log   rego   cpdt    drld    qual
802.5   73.2    0.0      0.0  740900  350500    N
  piktyp piknum    dtop    dbase  [illegible]k  seamno          cnt_mkr
     1     9264    17.68   17.98  [illegible]0   0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004159  28696 4  14  22   6   6  NE  -1576.1 18.3           9-78
PANCANADIAN PETROLEUM LTD               79
elev     td   dep_log   rego   cpdt    drld    qual
957.1   42.5    0.0     14.0  780500  900100    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9304    16.79   17.10   0.31     0    UNDEFINED
------------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete          orig
1004262  29462 4  15  22  13  13  NE    0.0     0.0          23
LEXCO TESTING LTD.                      62
elev     td   dep_log   rego   cpdt    drld    qual
953.0   74.7    0.0      0.0  730700  810400    N
  piktyp piknum    dtop    dbase  thick  seamno                 cnt_mkr
     1     9556    19.51   19.63   0.12     0    UNDEFINED
```

sitid cat_id m twp rg s rs rc metn mete orig
1004283 29926 4 15 23 24 24 NE -64.0 3.0 6
ALBERTA RESEARCH COUNCIL 7
elev td dep_log rego cpdt drld qual
960.1 45.1 0.0 11.0 610600 810700 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9588 15.24 16.40 1.16 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004290 371849 4 15 23 30 30 NE -402.0 -1609.0 V8-79C
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
990.6 15.5 0.0 2.0 790800 900100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9592 13.44 14.75 1.31 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004294 29850 4 15 23 32 32 NE -1609.3 -1.0 12-74
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
961.9 16.8 0.0 0.0 740500 850300 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9595 12.13 13.32 1.19 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004295 371880 4 15 23 32 32 NE -1609.0 0.0 12-79C
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
960.1 12.8 0.0 4.0 790800 900100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9596 11.25 12.34 1.09 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004309 371948 4 15 23 33 33 NE -1207.0-1609.0 V18-79
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
970.5 24.4 21.0 5.0 791100 891200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9611 18.92 19.77 0.85 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004311 372128 4 15 23 33 33 NE -805.0 -402.0 V37-79
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
981.2 12.2 0.0 4.0 791100 891200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9613 9.35 10.75 1.40 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004314 372219 4 15 23 33 33 NE -805.0 -1207.0 V46-79
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
973.8 18.1 0.0 6.0 791100 891200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9614 13.20 14.35 1.15 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004317 29827 4 15 23 34 34 NE -481.6 -1609.3 15-74
MANALTA COAL LTD. 66
elev td dep_log rego cpdt drld qual
984.5 13.7 0.0 0.0 740500 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9616 11.52 12.77 1.25 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004362 30346 4 16 17 19 19 NE 0.0 0.0 72-183
LEXCO TESTING LTD. 62
elev td dep_log rego cpdt drld qual
785.0 45.7 0.0 4.5 720100 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9788 7.62 8.08 0.46 0 UNDEFINED
1 9789 11.89 12.04 0.15 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1004367 30379 4 16 17 20 20 NE -1.0 -1.0 98
LEXCO TESTING LTD. 62
elev td dep_log rego cpdt drld qual
772.2 79.2 0.0 4.9 740900 850500 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9796 11.89 12.68 0.79 640 LETHBRIDGE CZ

sitid cat_id m twp rg s rs rc metn mete orig
1004368 30189 4 16 17 21 21 NE 0.0 0.0 12
ALTASO COAL LTD. 9
elev td dep_log rego cpdt drld qual
769.6 36.6 0.0 10.9 610600 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9797 11.58 12.04 0.46 640 LETHBRIDGE CZ
1 9798 12.19 12.95 0.76 645 LETHBRIDGE CZ

sitid cat_id m twp rg s rs rc metn mete orig
1004371 30569 4 16 17 21 21 NE -3.0 -1.0 75-6
LEXCO TESTING LTD. 62
elev td dep_log rego cpdt drld qual
769.6 63.1 63.1 9.0 750800 860400 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 9799 9.75 10.52 0.77 640 LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004376	30239	4	16	17	23	23	NE	-201.2	0.0	71-1

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
760.0	31.4	31.1	5.5	710400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9802	7.32	8.08	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004379	30593	4	16	17	26	26	NE	0.0	0.0	75-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
771.1	62.5	0.0	6.5	750800	860400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9803	7.01	7.32	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004381	30684	4	16	17	28	28	NE	-1609.3	-1609.3	22-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
772.2	47.2	0.0	7.6	700600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9804	7.62	7.92	0.30	640	LETHBRIDGE CZ
1	9805	8.53	8.90	0.37	645	LETHBRIDGE CZ
1	9806	10.06	10.36	0.30	650	LETHBRIDGE CZ
1	9807	17.98	18.44	0.46	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004387	30411	4	16	17	29	29	NE	0.0	-804.7	3

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
770.0	62.5	0.0	2.4	740900	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9817	2.44	2.59	0.15	0	UNDEFINED
1	9818	6.55	6.71	0.16	0	UNDEFINED
1	9819	7.32	7.92	0.60	0	UNDEFINED
1	9820	19.51	19.96	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004388	30429	4	16	17	29	29	NE	0.0	0.0	4

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
770.0	63.1	0.0	4.5	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9822	13.26	13.72	0.46	630	LETHBRIDGE CZ
1	9823	14.94	16.31	1.37	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004389	30437	4	16	17	29	29	NE	-804.7	0.0	84

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
775.0	62.5	0.0	4.1	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9825	4.11	4.57	0.46	0	UNDEFINED
1	9826	7.92	8.23	0.31	0	UNDEFINED
1	9827	15.24	15.39	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004400	30502	4	16	17	32	32	NE	0.0	-304.8	C-67

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
770.0	91.7	0.0	2.4	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9879	4.27	4.72	0.45	630	LETHBRIDGE CZ
1	9880	8.84	10.52	1.68	640	LETHBRIDGE CZ
1	9881	11.28	12.19	0.91	650	LETHBRIDGE CZ
1	9882	14.94	15.24	0.30	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004401	30601	4	16	17	32	32	NE	0.0	0.0	75-8

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
762.0	45.7	45.1	2.1	750800	860400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9883	2.13	2.44	0.31	630	LETHBRIDGE CZ
1	9884	5.79	7.92	2.13	640	LETHBRIDGE CZ
1	9887	9.14	9.60	0.46	650	LETHBRIDGE CZ
1	9888	12.50	12.80	0.30	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004403	30510	4	16	17	33	33	NE	-804.7	0.0	72-176

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
770.0	45.7	0.0	10.3	720100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9894	16.46	16.61	0.15	638	LETHBRIDGE CZ
1	9895	17.22	17.83	0.61	640	LETHBRIDGE CZ
1	9896	19.51	19.81	0.30	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004405	30536	4	16	17	33	33	NE	0.0	-804.7	9

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
772.7	61.0	0.0	5.5	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9898	16.31	17.22	0.91	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004407	30627	4	16	17	33	33	NE	0.0	-805.7	75-11

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
772.7	45.7	43.9	4.3	750800	890400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9908	17.22	17.53	0.31	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004408	30692	4	16	17	33	33	NE	0.0	-1609.3	27-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
762.0	47.2	0.0	2.4	700600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9918	2.44	2.62	0.18	630	LETHBRIDGE CZ
1	9919	7.32	8.53	1.21	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004409	30635	4	16	17	34	34	NE	0.0	0.0	75-10

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
774.2	45.7	44.8	7.8	750800	860400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9920	7.77	8.08	0.31	638	LETHBRIDGE CZ
1	9921	8.53	8.84	0.31	640	LETHBRIDGE CZ
1	9922	10.21	10.82	0.61	645	LETHBRIDGE CZ
1	9923	12.04	12.50	0.46	650	LETHBRIDGE CZ
1	9924	17.98	18.29	0.31	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004410	30221	4	16	17	35	35	NE	-4.6	0.0	1

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
771.1	61.0	0.0	8.5	610500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9925	10.06	10.52	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004411	30254	4	16	17	35	35	NE	-201.2	0.0	3

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
770.0	31.7	31.4	0.0	710400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	9926	9.14	10.06	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004467	524611	4	16	21	32	32	NE	-1170.0	-696.0	13-83

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
884.0	275.4	273.0	7.6	830800	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10064	9.80	10.20	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004476	31328	4	16	22	23	23	NE	0.0	0.0	89

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
951.0	31.7	0.0	13.0	610700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10086	13.96	14.17	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004492	31476	4	16	23	4	4	NE	-804.7	-1609.3	6-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1004.3	38.1	0.0	0.0	740500	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10123	10.55	11.67	1.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004497	371773	4	16	23	4	4	NE	-137.0	-1609.0	V1-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
999.4	10.9	10.1	5.0	790800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10131	6.40	7.40	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004501	371906	4	16	23	4	4	NE	-1609.0	-402.0	V14-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
999.7	21.5	20.5	2.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10133	17.44	18.45	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004502	371914	4	16	23	4	4	NE	-1609.0	-1207.0	V15-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
990.6	21.5	19.8	6.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10134	16.34	17.26	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004503	372011	4	16	23	4	4	NE	-1207.0	0.0	V25-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1000.4	42.7	42.0	2.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10135	4.10	5.30	1.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004504	372029	4	16	23	4	4	NE	-1207.0	-402.0	V26-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
998.5	18.3	15.8	4.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10136	10.42	11.28	0.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004509	372078	4	16	23	4	4	NE	0.0	-1207.0	V31-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1007.1	11.9	11.0	3.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10137	7.24	8.62	1.38	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004510	372086	4	16	23	4	4	NE	-805.0	-1207.0	V33-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1001.3	11.9	11.0	2.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10138	6.50	7.40	0.90	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004511	372094	4	16	23	4	4	NE	-1207.0	-805.0	V34-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
998.2	18.2	17.5	3.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10139	14.00	14.90	0.90	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004512	372250	4	16	23	4	4	NE	-138.0	-1609.0	V1A79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
999.4	8.0	0.0	5.0	790800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10140	6.40	7.68	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004513	372276	4	16	23	4	4	NE	-1610.0	-1208.0	V15A79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
990.6	17.7	0.0	5.0	791100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10141	15.95	16.92	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004514	372284	4	16	23	4	4	NE	-1208.0	-403.0	V26A79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
998.5	11.7	0.0	4.0	791100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10142	10.12	11.28	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004520	372102	4	16	23	5	5	NE	-805.0	-402.0	V35-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
993.3	18.2	15.0	5.0	791100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10147	13.74	14.50	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004524	372300	4	16	23	5	5	NE	-806.0	-403.0	V35A79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
993.4	14.8	0.0	4.0	791100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10149	13.45	14.50	1.05	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004530	31609	4	16	23	8	8	NE	-1189.3	2.7	11-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
1015.0	30.5	0.0	7.0	770900	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10154	7.92	9.14	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004552	31559	4	16	23	15	15	NE	-481.6	-1609.3	3-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1010.1	29.0	0.0	0.0	740500	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10201	10.70	11.58	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004556	31633	4	16	23	17	17	NE	0.0	-1562.4	2

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1004.3	44.8	0.0	6.0	610600	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10215	15.91	16.52	0.61	0	UNDEFINED
1	10216	16.70	17.04	0.34	0	UNDEFINED
1	10217	17.65	18.26	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004558	31450	4	16	23	19	19	NE	0.0	0.0	17

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
1007.4	132.6	0.0	0.0	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10221	12.50	12.65	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004586	32169	4	17	15	20	20	NE	0.0	-1605.4	79

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
778.7	45.7	0.0	12.2	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10372	18.59	19.20	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004588	32078	4	17	15	30	30	NE	-8.2	-804.7	123

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
777.8	30.5	0.0	10.5	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10377	16.95	18.14	1.19	640	LETHBRIDGE CZ
1	10378	18.47	19.05	0.58	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004595	32136	4	17	15	31	31	NE	-1209.8	-1205.8	1325

CALGARY POWER LTD. 18

elev	td	dep_log	rego	cpdt	drld	qual
781.7	23.2	0.0	14.4	720600	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10398	19.57	19.60	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004596	32144	4	17	15	31	31	NE	-1598.7	-1205.2	1330

CALGARY POWER LTD. 18

elev	td	dep_log	rego	cpdt	drld	qual
778.5	19.8	0.0	9.4	720600	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10400	16.82	16.89	0.07	0	UNDEFINED
1	10401	17.10	18.78	1.68	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004602	32201	4	17	16	17	17	NE	17.7	2.4	65

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
767.5	36.6	0.0	36.6	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10412	19.51	19.60	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004605	33910	4	17	16	19	19	NE	-1414.3	17.1	2007

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
767.5	24.1	23.2	11.9	780600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10419	12.65	14.14	1.49	640	LETHBRIDGE CZ
1	10420	15.39	16.31	0.92	650	LETHBRIDGE CZ
1	10423	17.07	17.74	0.67	655	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004607	32250	4	17	16	20	20	NE	-806.5	-1597.5	346

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
770.3	22.9	0.0	6.9	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10427	17.98	18.44	0.46	640	LETHBRIDGE CZ
1	10428	19.08	19.99	0.91	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004610	33936	4	17	16	20	20	NE	-12.5	-494.4	2050

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
772.7	24.4	22.5	11.3	780600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10444	17.07	18.96	1.89	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004611	33944	4	17	16	20	20	NE	-845.5	-363.6	2064

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
769.6	24.1	23.2	12.4	780600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10448	18.14	19.35	1.21	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004612	33951	4	17	16	20	20	NE	-449.0	-102.1	2072

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
761.1	24.1	23.2	6.1	780600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10453	8.53	10.45	1.92	640	LETHBRIDGE CZ
1	10456	12.95	13.26	0.31	655	LETHBRIDGE CZ
1	10457	14.17	14.78	0.61	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004613	506949	4	17	16	20	20	NE	0.0	-200.0	4

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
765.0	30.5	29.9	0.0	830200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10458	8.53	10.52	1.99	640	LETHBRIDGE CZ
1	10459	13.11	13.41	0.30	650	LETHBRIDGE CZ
1	10460	14.94	15.24	0.30	655	LETHBRIDGE CZ
1	10461	16.92	17.37	0.45	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004614	506956	4	17	16	20	20	NE	-2.0	-200.0	5

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
765.0	11.0	10.7	4.9	830200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10462	8.23	10.06	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004618	32300	4	17	16	21	21	NE	-803.5	-1548.7	306

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
761.5	18.3	0.0	6.4	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10465	7.25	7.71	0.46	640	LETHBRIDGE CZ
1	10466	7.86	9.51	1.65	645	LETHBRIDGE CZ
1	10469	12.50	13.17	0.67	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004619	32953	4	17	16	21	21	NE	-402.3	-1511.8	3055

CALGARY POWER LTD. 18

elev	td	dep_log	rego	cpdt	drld	qual
768.1	19.7	0.0	7.1	720700	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10470	16.18	17.98	1.80	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004620	33985	4	17	16	21	21	NE	-434.3	18.3	2202

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
774.3	23.8	22.9	5.8	780600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10471	17.37	19.20	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004638	33886	4	17	16	24	24	NE	-420.6	3.4	1902

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
779.1	23.8	22.9	15.2	780600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10529	19.20	19.96	0.76	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004685	32607	4	17	16	28	28	NE	-1597.5	-1612.4	80

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
764.7	36.6	0.0	5.4	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10612	15.39	17.43	2.04	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004704	33878	4	17	16	28	28	NE	-1612.4	-1604.2	80A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
767.8	21.3	21.0	5.4	740700	850300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10640	15.09	17.07	1.98	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004711	32698	4	17	16	29	29	NE	-804.7	-297.5	314

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
764.1	15.2	0.0	6.4	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10656	11.61	13.62	2.01	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004715	33969	4	17	16	29	29	NE	-1601.7	18.0	2100

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
764.7	18.0	17.1	7.0	780700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10660	13.41	15.54	2.13	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004717	34058	4	17	16	29	29	NE	-700.4	-201.8	2973

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
772.7	30.2	29.3	2.1	780600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10664	16.76	18.90	2.14	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004718	34066	4	17	16	29	29	NE	-983.6	-134.1	2975

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
768.7	30.2	29.3	5.8	780600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10670	15.85	17.83	1.98	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004720	506964	4	17	16	29	29	NE	-1600.0	-300.0	6

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
765.0	11.6	0.0	5.5	830300	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10685	9.45	9.70	0.25	640	LETHBRIDGE CZ
1	10686	10.10	11.10	1.00	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004811	34694	4	17	17	2	2	NE	0.0	0.0	75-12

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
771.1	63.4	63.4	13.1	750800	860400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10842	12.80	13.11	0.31	640	LETHBRIDGE CZ
1	10843	14.94	16.00	1.06	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004812	34744	4	17	17	2	2	NE	-3.0	-3.0	5-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
771.1	38.1	0.0	13.4	700500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10846	13.41	14.17	0.76	640	LETHBRIDGE CZ
1	10847	15.18	15.70	0.52	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004813	34751	4	17	17	2	2	NE	-1609.3	0.0	6-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
770.0	83.8	0.0	9.4	700500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10848	10.45	10.88	0.43	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004814	469767	4	17	17	4	4	NE	-27.4	13.7	11-83

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
776.0	67.0	66.2	6.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10849	17.70	18.00	0.30	630	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004829	34827	4	17	17	11	11	NE	-1609.3	-1609.3	28-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
770.0	47.2	0.0	13.6	700600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10886	13.59	13.90	0.31	630	LETHBRIDGE CZ
1	10887	18.29	18.59	0.30	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004834	34157	4	17	17	13	13	NE	-61.0	0.0	52

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
770.0	36.6	0.0	15.5	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10895	15.54	16.09	0.55	640	LETHBRIDGE CZ
1	10896	17.19	18.11	0.92	645	LETHBRIDGE CZ
1	10897	19.32	19.51	0.19	650	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004836	34173	4	17	17	14	14	NE	-938.5	-91.1	429

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
752.0	18.3	0.0	0.9	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10901	0.91	1.52	0.61	0	UNDEFINED
1	10902	9.75	9.91	0.16	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004837	34181	4	17	17	14	14	NE	7.6	-784.6	447

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
765.0	24.4	0.0	6.1	621000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10903	17.16	17.53	0.37	635	LETHBRIDGE CZ
1	10904	18.23	19.45	1.22	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004838	34199	4	17	17	14	14	NE	-514.8	-1001.3	458

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
766.1	22.9	0.0	3.0	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10911	15.58	16.18	0.60	630	LETHBRIDGE CZ
1	10914	17.89	18.99	1.10	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004841	469759	4	17	17	14	14	NE	-1602.1	-82.3	10-83

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
753.0	67.0	66.0	0.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10928	5.30	5.50	0.20	0	UNDEFINED
1	10929	5.60	5.80	0.20	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004843	527457	4	17	17	14	14	NE	-813.0	-1213.0	1424AR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.1	28.4	28.4	5.6	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10936	14.00	14.60	0.60	630	LETHBRIDGE CZ
1	10939	17.05	17.30	0.25	640	LETHBRIDGE CZ
1	10941	17.50	18.00	0.50	640	LETHBRIDGE CZ
1	10942	18.65	19.55	0.90	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004844	527465	4	17	17	14	14	NE	-907.0	-1196.0	1424BR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
755.2	19.1	19.1	4.1	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10953	6.05	6.15	0.10	640	LETHBRIDGE CZ
1	10955	6.35	6.95	0.60	640	LETHBRIDGE CZ
1	10957	7.35	8.40	1.05	640	LETHBRIDGE CZ
1	10958	9.65	10.55	0.90	650	LETHBRIDGE CZ
1	10961	14.00	14.10	0.10	660	LETHBRIDGE CZ
1	10963	14.40	14.60	0.20	660	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004845	527473	4	17	17	14	14	NE	-1080.0	-1201.0	1426

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
750.8	14.6	14.6	1.8	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10964	1.90	2.50	0.60	640	LETHBRIDGE CZ
1	10966	3.00	3.90	0.90	640	LETHBRIDGE CZ
1	10967	5.62	6.30	0.68	650	LETHBRIDGE CZ
1	10970	9.68	9.95	0.27	660	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004846	527481	4	17	17	14	14	NE	-817.0	-989.0	1434AR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
764.8	28.4	28.4	7.1	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10971	15.00	15.60	0.60	630	LETHBRIDGE CZ
1	10974	17.60	17.80	0.20	640	LETHBRIDGE CZ
1	10976	18.10	18.65	0.55	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004847	527499	4	17	17	14	14	NE	-889.0	-989.0	1434BR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
756.3	19.2	19.2	4.8	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10981	5.50	6.10	0.60	630	LETHBRIDGE CZ
1	10984	8.45	8.65	0.20	640	LETHBRIDGE CZ
1	10986	9.05	9.65	0.60	640	LETHBRIDGE CZ
1	10989	10.70	11.55	0.85	645	LETHBRIDGE CZ
1	10992	12.95	13.80	0.85	650	LETHBRIDGE CZ
1	10995	18.40	18.50	0.10	660	LETHBRIDGE CZ
1	10997	18.65	18.80	0.15	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004848	527507	4	17	17	14	14	NE	-995.0	-988.0	1435AR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.8	14.6	14.6	1.8	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	10998	3.40	3.60	0.20	640	LETHBRIDGE CZ
1	11000	4.10	4.60	0.50	640	LETHBRIDGE CZ
1	11001	5.80	6.60	0.80	645	LETHBRIDGE CZ
1	11004	7.85	8.80	0.95	650	LETHBRIDGE CZ
1	11007	12.00	12.10	0.10	660	LETHBRIDGE CZ
1	11009	12.25	12.45	0.20	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004849	527515	4	17	17	14	14	NE	-1063.0	-982.0	1435-B

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
750.5	14.6	14.6	2.0	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11010	1.85	1.95	0.10	640	LETHBRIDGE CZ
1	11012	2.35	2.90	0.55	640	LETHBRIDGE CZ
1	11013	3.80	4.75	0.95	645	LETHBRIDGE CZ

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11018	6.05	7.10	1.05	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004850	527523	4	17	17	14	14	NE	-1028.0	-1206.0	1425-R

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.5	14.6	14.6	2.2	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11026	3.45	3.60	0.15	640	LETHBRIDGE CZ
1	11028	3.90	4.40	0.50	640	LETHBRIDGE CZ
1	11029	5.10	6.00	0.90	645	LETHBRIDGE CZ
1	11032	7.50	8.40	0.90	650	LETHBRIDGE CZ
1	11035	11.40	11.50	0.10	660	LETHBRIDGE CZ
1	11037	11.70	11.80	0.10	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004851	527531	4	17	17	14	14	NE	-419.0	-752.0	1442BR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.5	14.7	14.7	1.4	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11038	2.80	3.30	0.50	630	LETHBRIDGE CZ
1	11039	5.20	6.20	1.00	640	LETHBRIDGE CZ
1	11040	7.15	7.95	0.80	645	LETHBRIDGE CZ
1	11043	9.35	10.20	0.85	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004852	527549	4	17	17	14	14	NE	-817.0	-578.0	1464AR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
762.5	24.7	24.7	6.2	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11046	13.10	13.70	0.60	630	LETHBRIDGE CZ
1	11047	15.80	16.80	1.00	640	LETHBRIDGE CZ
1	11050	17.50	18.35	0.85	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004853	527556	4	17	17	14	14	NE	-882.0	-577.0	1464BR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
753.7	23.7	23.7	2.6	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11054	2.60	2.90	0.30	630	LETHBRIDGE CZ
1	11055	5.45	6.40	0.95	640	LETHBRIDGE CZ
1	11058	7.20	8.00	0.80	645	LETHBRIDGE CZ
1	11061	9.40	10.35	0.95	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004854	527564	4	17	17	14	14	NE	-964.0	-563.0	1465AR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.8	14.7	14.7	1.9	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11064	2.80	3.70	0.90	640	LETHBRIDGE CZ
1	11065	4.55	5.45	0.90	645	LETHBRIDGE CZ
1	11068	6.85	7.35	0.50	650	LETHBRIDGE CZ
1	11073	7.85	8.15	0.30	655	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004855	527572	4	17	17	14	14	NE	-1008.0	-563.0	1465BR

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.2	14.5	14.5	1.5	860600	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11074	1.50	2.00	0.50	640	LETHBRIDGE CZ
1	11075	2.90	3.40	0.50	645	LETHBRIDGE CZ
1	11079	3.55	3.70	0.15	645	LETHBRIDGE CZ
1	11080	5.30	5.80	0.50	650	LETHBRIDGE CZ
1	11084	6.35	6.55	0.20	650	LETHBRIDGE CZ
1	11085	10.60	11.20	0.60	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004856	528158	4	17	17	14	14	NE	-418.0	-751.0	1442BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.5	6.5	0.0	1.4	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11090	2.85	3.37	0.52	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004857	528166	4	17	17	14	14	NE	-881.0	-576.0	1464BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
753.7	23.7	0.0	2.6	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11091	2.60	2.90	0.30	630	LETHBRIDGE CZ
1	11092	5.48	6.36	0.88	640	LETHBRIDGE CZ
1	11093	7.15	8.05	0.90	645	LETHBRIDGE CZ
1	11094	9.42	9.88	0.46	650	LETHBRIDGE CZ
1	11095	10.04	10.34	0.30	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004858	528174	4	17	17	14	14	NE	-966.0	-565.0	1465AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.8	8.5	0.0	1.9	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11096	4.76	5.56	0.80	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004859	528182	4	17	17	14	14	NE	-1007.0	-562.0	1465BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.2	7.0	0.0	2.9	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11097	2.91	3.80	0.89	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004860	528190	4	17	17	14	14	NE	-1009.0	-564.0	1465BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.2	5.9	0.0	2.9	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11101	5.67	5.69	0.02	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004861	528216	4	17	17	14	14	NE	-818.0	-990.0	1434AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
764.8	28.4	0.0	7.4	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11102	15.00	15.55	0.55	630	LETHBRIDGE CZ
1	11103	17.61	17.76	0.15	640	LETHBRIDGE CZ
1	11104	18.13	18.60	0.47	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004862	528224	4	17	17	14	14	NE	-890.0	-990.0	1434BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
756.3	19.2	0.0	5.4	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11107	5.60	6.10	0.50	630	LETHBRIDGE CZ
1	11108	9.10	9.60	0.50	640	LETHBRIDGE CZ
1	11109	10.85	11.72	0.87	645	LETHBRIDGE CZ
1	11110	13.00	13.85	0.85	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004863	528232	4	17	17	14	14	NE	-996.0	-989.0	1435AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.8	8.1	0.0	3.6	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11111	4.10	4.25	0.15	640	LETHBRIDGE CZ
1	11112	6.10	6.27	0.17	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004864	528240	4	17	17	14	14	NE	-814.0	-1214.0	1424AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.1	28.4	0.0	5.7	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11113	14.03	14.57	0.54	630	LETHBRIDGE CZ
1	11114	17.50	17.96	0.46	640	LETHBRIDGE CZ
1	11115	18.65	19.55	0.90	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004865	528257	4	17	17	14	14	NE	-908.0	-1197.0	1424BC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
755.2	19.1	0.0	4.1	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11117	6.40	6.90	0.50	640	LETHBRIDGE CZ
1	11118	7.42	8.30	0.88	645	LETHBRIDGE CZ
1	11119	9.64	10.56	0.92	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004866	528265	4	17	17	14	14	NE	-1029.0	-1207.0	1425-C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.5	6.3	0.0	2.2	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11120	3.50	3.71	0.21	640	LETHBRIDGE CZ
1	11121	3.80	3.83	0.03	640	LETHBRIDGE CZ
1	11122	5.10	5.40	0.30	640	LETHBRIDGE CZ
1	11123	5.80	6.00	0.20	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004867	528273	4	17	17	14	14	NE	-818.0	-579.0	1464AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
762.5	24.7	0.0	6.2	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11124	13.12	13.61	0.49	630	LETHBRIDGE CZ
1	11125	15.80	16.80	1.00	640	LETHBRIDGE CZ
1	11126	17.47	17.88	0.41	645	LETHBRIDGE CZ
1	11127	17.98	18.30	0.32	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004868	528281	4	17	17	14	14	NE	-965.0	-564.0	1465AC

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
751.8	8.7	0.0	1.9	860600	910700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11131	3.54	4.07	0.53	640	LETHBRIDGE CZ
1	11133	4.50	6.04	1.54	645	LETHBRIDGE CZ
1	11134	7.07	7.43	0.36	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004870	34207	4	17	17	15	15	NE	-399.6	-20.7	468

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
766.9	27.4	0.0	3.4	620800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11143	17.19	17.77	0.58	630	LETHBRIDGE CZ
1	11144	19.60	19.81	0.21	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004884	506915	4	17	17	15	15	NE	-1100.0	-100.0	1

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
748.3	30.5	29.6	4.9	830200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11211	6.25	7.01	0.76	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004885	506923	4	17	17	15	15	NE	-1100.0	-900.0	2

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
749.8	30.5	29.9	0.0	830200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11212	5.33	6.25	0.92	650	LETHBRIDGE CZ
1	11213	10.21	10.67	0.46	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004886	506931	4	17	17	15	15	NE	-500.0	-1100.0	3

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
766.6	45.7	43.9	0.0	830200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11214	17.98	18.29	0.31	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004887	527580	4	17	17	15	15	NE	-736.0	-309.0	1574-R

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
761.5	23.7	23.7	5.5	860500	910500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11220	14.40	14.90	0.50	630	LETHBRIDGE CZ
1	11221	18.20	18.40	0.20	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004888	528208	4	17	17	15	15	NE	-735.0	-308.0	1574-C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
761.5	23.7	0.0	5.5	860500	910600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11227	14.40	14.90	0.50	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004891	34272	4	17	17	16	16	NE	-487.7	-799.2	528

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
754.6	24.4	0.0	2.7	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11239	15.03	15.45	0.42	630	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004892	34280	4	17	17	16	16	NE	-1155.2	-812.6	529

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
748.5	15.2	0.0	5.2	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11242	7.38	8.69	1.31	640	LETHBRIDGE CZ
1	11243	10.18	10.73	0.55	650	LETHBRIDGE CZ
1	11244	13.53	14.02	0.49	660	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004898	34306	4	17	17	17	17	NE	-1089.4	-13.4	549

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
748.3	12.2	0.0	5.2	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11263	7.92	8.29	0.37	635	LETHBRIDGE CZ
1	11264	8.84	9.78	0.94	640	LETHBRIDGE CZ
1	11265	10.61	11.13	0.52	650	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004899	34314	4	17	17	17	17	NE	-837.0	-655.9	568

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
749.2	18.3	0.0	6.4	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11266	11.83	12.25	0.42	625	LETHBRIDGE CZ
1	11267	13.26	13.38	0.12	630	LETHBRIDGE CZ
1	11268	15.91	16.00	0.09	635	LETHBRIDGE CZ
1	11269	16.95	17.62	0.67	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004904	34868	4	17	17	20	20	NE	-1609.3	-402.3	37-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
747.0	32.0	0.0	7.3	700600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11283	18.59	19.20	0.61	635	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004942	34884	4	17	17	34	34	NE	0.0	0.0	26-70

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
775.0	46.6	0.0	6.1	700600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11447	8.84	9.45	0.61	0	UNDEFINED
1	11448	10.97	11.28	0.31	0	UNDEFINED
1	11449	12.80	12.98	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1004945	35238	4	17	18	10	10	NE	-22.9	-1558.1	6

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
830.3	121.9	0.0	0.0	740500	850300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	11453	9.85	9.88	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005016	35543	4	18	13	19	19	NE	-7.6	-777.2	E-45

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
767.5	18.0	17.7	3.9	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12683	7.16	8.69	1.53	640	LETHBRIDGE CZ
1	12689	8.99	9.30	0.31	640	LETHBRIDGE CZ
1	12691	9.45	9.75	0.30	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005018	35485	4	18	13	20	20	NE	16.8	-634.0	95

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
765.3	18.3	0.0	4.3	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12692	4.27	5.30	1.03	640	LETHBRIDGE CZ
1	12693	5.79	6.10	0.31	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005019	501882	4	18	13	20	20	NE	-16.0	-459.0	2060

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.0	12.0	0.0	6.0	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12694	6.00	7.50	1.50	640	LETHBRIDGE CZ
1	12697	8.00	8.20	0.20	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005020	501890	4	18	13	20	20	NE	-16.0	-456.0	2060-C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.0	9.0	0.0	6.7	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12698	6.71	8.12	1.41	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005022	35568	4	18	13	28	28	NE	-15.2	-1054.6	E-33

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
766.0	18.0	18.0	3.3	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12703	3.08	5.43	2.35	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005023	35576	4	18	13	28	28	NE	-804.7	-804.7	E-73

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
766.0	18.0	17.1	3.9	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12708	3.81	5.79	1.98	640	LETHBRIDGE CZ
1	12711	6.40	6.80	0.40	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005024	35584	4	18	13	28	28	NE	-21.3	-1054.6	E-33A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
765.7	5.3	0.0	3.3	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12712	3.32	4.91	1.59	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005025	35501	4	18	13	29	29	NE	-27.4	0.0	100

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
765.8	24.4	0.0	4.1	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12714	4.57	5.18	0.61	640	LETHBRIDGE CZ
1	12715	5.49	6.40	0.91	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005026	35592	4	18	13	29	29	NE	-91.4	-804.7	E-70

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
768.7	13.4	12.5	2.7	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12716	2.90	4.51	1.61	640	LETHBRIDGE CZ
1	12719	6.25	6.55	0.30	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005027	35600	4	18	13	29	29	NE	-804.7	-804.7	E-72

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
771.1	18.0	17.1	6.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12720	6.86	8.84	1.98	640	LETHBRIDGE CZ
1	12723	9.14	9.45	0.31	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005028	35618	4	18	13	29	29	NE	-771.1	-182.9	E-74

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
767.5	13.7	12.5	2.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12724	4.88	7.32	2.44	640	LETHBRIDGE CZ
1	12729	7.62	7.77	0.15	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005029	35626	4	18	13	29	29	NE	-804.7	-813.2	E-72A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
771.1	10.1	0.0	6.1	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12730	6.71	8.81	2.10	640	LETHBRIDGE CZ
1	12731	8.93	9.36	0.43	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005031	501908	4	18	13	29	29	NE	-228.0	-1599.3	2901

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
766.6	8.5	0.0	4.0	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12732	4.00	4.10	0.10	638	LETHBRIDGE CZ
1	12733	4.90	5.50	0.60	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005032	501916	4	18	13	29	29	NE	-231.0	-1599.3	2901-C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
766.6	7.5	0.0	0.0	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12734	5.17	6.43	1.26	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005033	501924	4	18	13	29	29	NE	-1574.3	-1594.3	2000

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.0	11.0	0.0	4.0	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12737	4.50	6.50	2.00	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005034	501932	4	18	13	29	29	NE	-1577.3	-1594.3	2000-C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
765.0	8.9	0.0	4.4	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12738	4.73	4.92	0.19	640	LETHBRIDGE CZ
1	12739	4.95	5.92	0.97	640	LETHBRIDGE CZ
1	12740	5.99	6.09	0.10	640	LETHBRIDGE CZ
1	12741	6.19	7.10	0.91	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005035	35519	4	18	13	30	30	NE	9.1	0.0	99

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
768.9	24.4	0.0	2.7	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12742	7.62	8.38	0.76	640	LETHBRIDGE CZ
1	12743	8.84	9.60	0.76	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005036	35634	4	18	13	30	30	NE	-823.0	-707.1	E-34

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
769.6	22.6	21.6	2.1	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12744	10.67	13.72	3.05	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005037	35642	4	18	13	30	30	NE	-176.8	-829.1	E-35

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
770.8	22.6	22.6	2.4	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12751	17.37	19.81	2.44	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005038	35659	4	18	13	30	30	NE	-804.7	-10.1	E-71

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
768.7	18.0	16.5	1.2	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12760	4.88	7.16	2.28	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005039	35667	4	18	13	30	30	NE	-819.9	-707.1	E-34A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
767.8	12.6	0.0	2.1	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12763	10.67	10.82	0.15	638	LETHBRIDGE CZ
1	12764	10.91	12.28	1.37	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005040	35675	4	18	13	31	31	NE	-969.3	-847.3	E-36

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
767.5	27.1	26.2	3.0	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12765	10.36	11.13	0.77	638	LETHBRIDGE CZ
1	12766	11.58	13.11	1.53	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005041	35527	4	18	13	32	32	NE	0.0	0.0	101

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
772.9	24.4	0.0	5.3	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12771	5.33	5.49	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005042	35535	4	18	13	32	32	NE	0.0	-1431.3	102

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
765.3	24.4	0.0	2.1	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12772	10.52	10.82	0.30	640	LETHBRIDGE CZ
1	12773	11.43	11.89	0.46	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005043	35683	4	18	13	32	32	NE	-902.2	-890.0	E-46

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.1	18.0	15.5	5.2	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12774	8.99	10.52	1.53	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005044	35691	4	18	13	32	32	NE	-902.2	-901.3	E-46A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.1	11.6	0.0	9.0	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12779	9.02	10.45	1.43	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005045	501866	4	18	13	32	32	NE	-570.0	-78.0	3273

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
768.1	13.0	0.0	0.5	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12784	10.00	12.50	2.50	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005046	501874	4	18	13	32	32	NE	-570.0	-81.0	3273C

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
768.1	12.8	0.0	0.0	830300	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12785	10.30	11.16	0.86	638	LETHBRIDGE CZ
1	12786	11.24	12.10	0.86	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005047	35709	4	18	13	33	33	NE	-670.6	-234.7	E-31

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
765.7	18.0	17.7	4.0	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12787	10.82	12.50	1.68	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005048	35717	4	18	13	33	33	NE	-731.5	-1054.6	E-32

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
766.6	18.0	17.1	1.8	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12790	6.93	8.53	1.60	640	LETHBRIDGE CZ
1	12793	9.30	9.91	0.61	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005049	35725	4	18	13	34	34	NE	-579.1	-938.8	E-30

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
763.2	22.9	21.6	4.9	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12794	10.36	12.34	1.98	640	LETHBRIDGE CZ
1	12797	13.26	13.56	0.30	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005050	35733	4	18	13	34	34	NE	-579.1	-928.7	E-30A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
763.2	13.3	0.0	4.9	730600	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12798	10.39	12.07	1.68	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005051	469874	4	18	13	36	36	NE	-109.7	-775.7	22-83

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
760.0	61.0	60.3	3.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12799	10.40	11.00	0.60	638	LETHBRIDGE CZ
1	12801	11.50	11.80	0.30	640	LETHBRIDGE CZ
1	12804	13.00	13.20	0.20	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005052	35758	4	18	14	7	7	NE	3.0	-11.9	73

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
781.2	61.0	0.0	2.1	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12805	17.43	17.98	0.55	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005053	35766	4	18	14	24	24	NE	0.0	18.3	75

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
769.1	50.3	0.0	3.4	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12809	3.44	5.27	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005054	35774	4	18	14	25	25	NE	-826.0	0.0	96

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
770.5	45.7	0.0	1.8	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12810	5.18	5.33	0.15	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005055	35824	4	18	14	25	25	NE	-167.6	-768.1	E-40

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.4	27.1	21.2	2.7	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12811	14.17	17.98	3.81	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005056	35832	4	18	14	25	25	NE	-777.2	-737.6	E-41

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.4	27.1	26.2	1.8	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12820	10.21	13.11	2.90	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005057	35840	4	18	14	25	25	NE	-804.7	0.0	E-42

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
770.5	18.0	17.1	2.4	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12829	5.79	8.53	2.74	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005058	35865	4	18	14	25	25	NE	-1601.7	-804.7	E-44

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.1	18.0	17.0	4.3	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12834	3.66	6.86	3.20	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005059	35873	4	18	14	25	25	NE	-1589.5	-804.7	E-44A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
772.1	7.5	0.0	4.0	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12841	3.96	5.49	1.53	640	LETHBRIDGE CZ
1	12844	5.61	5.88	0.27	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005060	35857	4	18	14	26	26	NE	-804.7	0.0	E-43

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
765.7	18.3	17.1	1.5	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12847	5.64	5.94	0.30	638	LETHBRIDGE CZ
1	12848	7.01	10.67	3.66	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005061	35816	4	18	14	35	35	NE	-804.7	-4.6	E-38

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
768.7	27.1	26.2	1.5	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12856	12.80	14.02	1.22	638	LETHBRIDGE CZ
1	12859	14.78	15.24	0.46	639	LETHBRIDGE CZ
1	12860	16.31	19.51	3.20	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005062	35782	4	18	14	36	36	NE	-1592.9	0.0	97

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
769.5	33.5	0.0	1.8	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12865	6.86	7.01	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005063	35790	4	18	14	36	36	NE	-804.7	0.0	98

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
767.0	24.4	0.0	2.1	621100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12866	11.58	11.89	0.31	0	UNDEFINED
1	12867	12.34	12.50	0.16	0	UNDEFINED
1	12868	12.65	12.95	0.30	0	UNDEFINED
1	12869	13.11	13.56	0.45	0	UNDEFINED
1	12870	14.02	14.33	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005064	35808	4	18	14	36	36	NE	-826.0	-847.3	E-37

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
768.7	22.6	21.6	2.4	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12871	13.72	15.09	1.37	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005069	35931	4	18	15	11	11	NE	2.4	15.2	72

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
770.0	27.4	0.0	0.0	610600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12894	13.56	14.02	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005070	469718	4	18	15	24	24	NE	-746.7	0.0	TH6-83

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elev	td	dep_log	rego	cpdt	drld	qual
768.0	67.0	66.2	3.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12895	13.30	13.55	0.25	0	UNDEFINED
1	12896	15.30	15.45	0.15	0	UNDEFINED
1	12897	17.90	18.10	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005091	36103	4	18	17	8	8	NE	3.7	-14.3	B-5-75

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
794.0	104.5	102.7	19.8	750700	860300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	12958	15.09	15.54	0.45	0	UNDEFINED

```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005108  36301 4  18  20  8   8   NE   -10.7   3.0         13-77
PANCANADIAN PETROLEUM LTD           79
elev    td    dep_log  rego   cpdt    drld    qual
977.5   121.9   0.0    13.0   770800  870200  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    13037    15.61  15.91  0.30   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005115  36319 4  18  20  33  33  NE   0.0     0.0         H-9
LEXCO TESTING LTD.                  62
elev    td    dep_log  rego   cpdt    drld    qual
920.0   50.3    0.0    17.0   730700  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    13087    17.07  17.37  0.30   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005134  36467 4  18  21  36  36  NE   0.0     0.0         14
LEXCO TESTING LTD.                  62
elev    td    dep_log  rego   cpdt    drld    qual
960.0   76.2    0.0    9.0    730700  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    13162    9.75   10.97  1.22   0       UNDEFINED
     1    13163    14.02  14.63  0.61   0       UNDEFINED
```



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sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005151 419465 4  18  23  6   6   NE   -1523.7-1454.8      11-82
PANCANADIAN PETROLEUM LTD           79
elev    td    dep_log  rego   cpdt    drld    qual
995.8   330.0   328.0  23.0   820600  840700  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    13492    11.79  12.30  0.51   200     ARDLEY CZ
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005191  36723 4  19  10  31  31  NE   -222.5  0.0         P-10
CANPAC MINERALS LIMITED             25
elev    td    dep_log  rego   cpdt    drld    qual
774.2   27.1    0.0    0.0    730600  870200  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14432    4.82   5.12   0.30   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005193  36749 4  19  10  34  34  NE   -1589.5-1609.3      P-12
CANPAC MINERALS LIMITED             25
elev    td    dep_log  rego   cpdt    drld    qual
789.4   36.3    0.0    0.0    730600  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14433    17.37  17.89  0.52   0       UNDEFINED
```



```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005196  36772 4  19  11  28  28  NE   0.0     16.8        P-8
CANPAC MINERALS LIMITED             25
elev    td    dep_log  rego   cpdt    drld    qual
767.2   36.3    0.0    0.0    730600  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14434    11.37  11.58  0.21   0       UNDEFINED
     1    14435    13.90  14.17  0.27   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005197  36780 4  19  11  30  30  NE   -1609.3 -13.1       P-6
CANPAC MINERALS LIMITED             25
elev    td    dep_log  rego   cpdt    drld    qual
766.6   36.3    0.0    0.0    730600  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14436    10.36  10.67  0.31   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005198  36798 4  19  11  31  31  NE   -396.2  -5.2        P-7
CANPAC MINERALS LIMITED             25
elev    td    dep_log  rego   cpdt    drld    qual
759.5   27.1    0.0    0.0    730600  810400  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14438    15.67  15.94  0.27   0       UNDEFINED
```



```
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005199  36806 4  19  11  34  34  NE   4.3     24.1        P-19
PANCANADIAN PETROLEUM LTD           79
elev    td    dep_log  rego   cpdt    drld    qual
770.2   30.5    0.0    0.0    760600  870200  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14439    10.97  11.25  0.28   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005200  36814 4  19  12  3   3   NE   20.1    0.9         86
ALTASO COAL LTD.                    9
elev    td    dep_log  rego   cpdt    drld    qual
768.4   36.6    0.0    2.7    610700  831200  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14440    19.51  19.63  0.12   0       UNDEFINED
-----------------------------------------------------------------------
sitid   cat_id m twp  rg  s   rs  rc   metn    mete        orig
1005202  36905 4  19  12  4   4   NE   0.0     17.4        P93-77
PANCANADIAN PETROLEUM LTD           79
elev    td    dep_log  rego   cpdt    drld    qual
770.2   30.5    28.7   0.9    770500  870200  N
   piktyp piknum   dtop   dbase  thick  seamno                  cnt_mkr
     1    14442    1.52   1.83   0.31   610     LETHBRIDGE CZ
     1    14443    4.72   5.33   0.61   620     LETHBRIDGE CZ
     1    14444    13.87  14.17  0.30   638     LETHBRIDGE CZ
     1    14446    14.33  14.63  0.30   638     LETHBRIDGE CZ
     1    14447    15.39  15.85  0.46   640     LETHBRIDGE CZ
     1    14449    16.46  17.22  0.76   640     LETHBRIDGE CZ
```

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005204	36921	4	19	12	5	5	NE	-1620.3	-3.4	P54-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
768.3	21.3	21.0	2.7	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14452	10.52	11.13	0.61	638	LETHBRIDGE CZ
1	14453	12.50	12.80	0.30	640	LETHBRIDGE CZ
1	14455	13.26	13.87	0.61	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005205	36939	4	19	12	5	5	NE	-368.8	6.1	P82-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
772.7	29.9	0.0	1.8	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14456	19.35	19.78	0.43	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005206	36947	4	19	12	6	6	NE	0.0	7.3	P52-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
761.1	22.9	22.9	2.7	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14459	8.69	8.99	0.30	638	LETHBRIDGE CZ
1	14460	10.21	11.43	1.22	640	LETHBRIDGE CZ
1	14462	12.04	12.65	0.61	640	LETHBRIDGE CZ
1	14463	14.94	15.54	0.60	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005207	36954	4	19	12	6	6	NE	-5.5	1.8	52-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
761.1	15.5	15.2	6.1	770500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14465	9.45	10.85	1.40	640	LETHBRIDGE CZ
1	14467	11.09	11.83	0.74	640	LETHBRIDGE CZ
1	14468	13.93	14.33	0.40	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005208	36962	4	19	12	6	6	NE	-1624.9	-789.4	P99-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
764.1	21.3	20.7	5.0	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14469	7.77	8.38	0.61	638	LETHBRIDGE CZ
1	14470	9.45	11.58	2.13	640	LETHBRIDGE CZ
1	14477	13.26	13.56	0.30	645	LETHBRIDGE CZ
1	14479	14.17	15.09	0.92	645	LETHBRIDGE CZ
1	14483	16.15	16.61	0.46	645	LETHBRIDGE CZ
1	14485	16.92	17.07	0.15	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005209	36970	4	19	12	7	7	NE	-978.4	-814.7	P51-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
757.4	24.1	23.8	7.5	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14486	12.04	14.33	2.29	640	LETHBRIDGE CZ
1	14491	17.07	17.68	0.61	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005210	36988	4	19	12	7	7	NE	-271.3	-813.8	P84-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
759.9	27.4	24.4	6.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14492	14.94	16.92	1.98	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005286	37960	4	19	12	7	7	NE	-420.6	-1606.3	P-28

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
759.4	24.4	23.8	4.6	760600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14496	16.15	17.98	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005213	37002	4	19	12	8	8	NE	-1130.8	9.1	P53-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
779.4	42.2	41.1	7.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14504	18.59	18.90	0.31	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005214	37010	4	19	12	8	8	NE	-1138.4	9.1	53-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
779.4	36.0	35.1	7.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14509	18.90	19.20	0.30	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005215	37028	4	19	12	8	8	NE	7.3	-1225.3	P60-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
772.7	36.1	33.5	0.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14516	13.26	13.56	0.30	610	LETHBRIDGE CZ
1	14517	16.31	16.61	0.30	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005217	37036	4	19	12	10	10	NE	0.0	16.8	P-30

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
775.1	32.0	31.4	1.5	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14536	4.88	5.18	0.30	610	LETHBRIDGE CZ
1	14537	7.62	7.92	0.30	620	LETHBRIDGE CZ
1	14542	18.44	18.90	0.46	640	LETHBRIDGE CZ
1	14544	19.51	19.81	0.30	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005218	37044	4	19	12	13	13	NE	0.0	9.1	P-31

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
773.9	45.7	45.1	8.5	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14545	17.53	17.98	0.45	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005220	37069	4	19	12	17	17	NE	1.5	13.7	P-44

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
767.5	36.6	35.9	6.7	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14556	7.32	7.62	0.30	610	LETHBRIDGE CZ
1	14557	11.28	11.58	0.30	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005222	37085	4	19	12	18	18	NE	-0.6	12.5	P55-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
778.0	48.3	46.3	1.8	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14563	17.37	17.68	0.31	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005223	37093	4	19	12	18	18	NE	-804.7	-818.4	P56-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
763.2	28.2	21.6	7.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14568	5.18	5.49	0.31	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005224	37101	4	19	12	18	18	NE	0.0	-823.0	P87-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
773.6	42.1	39.6	3.7	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14574	18.75	19.05	0.30	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005225	37119	4	19	12	18	18	NE	-7.6	-823.0	87-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
773.3	42.1	39.6	4.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14580	12.04	12.34	0.30	610	LETHBRIDGE CZ
1	14581	18.14	18.44	0.30	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005226	37127	4	19	12	18	18	NE	-801.6	3.0	100-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
771.1	36.3	34.7	3.7	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14588	14.94	15.24	0.30	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005229	37192	4	19	12	19	19	NE	-826.6	-18.3	102-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
768.1	39.6	0.0	9.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14600	12.19	12.50	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005231	36822	4	19	12	20	20	NE	1.5	-787.9	92

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
761.7	30.5	0.0	1.8	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14609	10.76	10.85	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005233	37184	4	19	12	20	20	NE	-798.3	5.2	P92-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
760.5	29.9	0.0	5.5	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14619	17.83	18.71	0.88	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005234	37168	4	19	12	21	21	NE	-25.6	21.9	P-34

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
762.6	30.5	29.9	10.6	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14622	13.87	14.94	1.07	638	LETHBRIDGE CZ
1	14623	17.07	18.44	1.37	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005235	36830	4	19	12	23	23	NE	-18.3	-1612.4	85

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
778.7	41.1	0.0	10.3	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14628	11.28	11.89	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005236	36848	4	19	12	23	23	NE	-1609.3	-1609.3	P-3

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
775.7	36.3	36.0	2.1	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14629	11.43	11.58	0.15	610	LETHBRIDGE CZ
1	14630	14.17	14.63	0.46	620	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005240	36889	4	19	12	26	26	NE	-1609.3	-804.7	P-4

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
775.7	27.1	0.0	5.6	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14639	12.19	12.34	0.15	0	UNDEFINED
1	14640	15.09	15.24	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005241	37176	4	19	12	30	30	NE	9.1	-810.8	P88-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
750.1	29.9	29.6	5.5	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14641	14.78	15.24	0.46	638	LETHBRIDGE CZ
1	14642	17.22	17.37	0.15	640	LETHBRIDGE CZ
1	14644	18.14	18.59	0.45	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005242	469635	4	19	12	32	32	NE	-1303.0	4.5	TH1-83

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elev	td	dep_log	rego	cpdt	drld	qual
745.0	61.0	60.0	12.2	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14650	14.60	15.00	0.40	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005246	37903	4	19	13	1	1	NE	-22.3	10.1	P-27

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
764.1	24.4	23.8	4.6	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14663	16.46	18.29	1.83	640	LETHBRIDGE CZ
1	14667	18.44	18.90	0.46	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005247	37911	4	19	13	1	1	NE	-670.6	0.9	P50-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
761.8	23.8	23.4	12.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14668	13.41	16.15	2.74	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005248	37929	4	19	13	1	1	NE	-1261.9	1.8	P83-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
761.7	22.9	22.5	13.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14675	13.41	15.24	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005249	500967	4	19	13	1	1	NE	-28.3	10.1	P-27C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
764.1	20.1	18.9	9.7	760600	860900	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14680	16.15	17.53	1.38	640	LETHBRIDGE CZ
1	14684	17.98	18.29	0.31	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005250	37226	4	19	13	2	2	NE	-1611.8	-1609.3	87

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
762.0	18.3	0.0	4.4	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14685	4.42	5.18	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005251	37317	4	19	13	2	2	NE	0.0	-1350.3	E-47

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.5	22.6	21.6	3.7	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14686	11.58	13.26	1.68	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005252	37325	4	19	13	2	2	NE	4.3	-1350.3	E-47A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.5	13.7	0.0	3.7	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14689	11.77	13.59	1.82	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005253	37333	4	19	13	3	3	NE	-804.7	-804.7	E-64

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
762.3	18.0	17.1	4.3	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14690	8.23	10.00	1.77	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005254	37341	4	19	13	3	3	NE	-811.7	-811.7	E-64A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
762.3	10.7	0.0	4.3	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14693	8.32	9.85	1.53	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005255	37234	4	19	13	4	4	NE	0.0	-804.7	82

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
762.8	27.4	0.0	1.5	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14694	11.58	13.26	1.68	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005256	37242	4	19	13	4	4	NE	-1609.3	-1609.3	93

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
773.9	27.4	0.0	1.8	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14697	16.92	17.53	0.61	640	LETHBRIDGE CZ
1	14698	17.98	18.59	0.61	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005257	37259	4	19	13	4	4	NE	-1629.2	0.0	94

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
768.7	22.9	0.0	3.0	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14699	10.36	11.89	1.53	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005258	37358	4	19	13	4	4	NE	-1609.3	-804.7	E-65

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
773.6	22.9	21.0	2.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14700	17.37	19.81	2.44	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005259	37366	4	19	13	4	4	NE	-804.7	-804.7	E-66

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
761.7	22.6	21.3	1.2	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14707	13.11	14.78	1.67	640	LETHBRIDGE CZ
1	14711	15.39	15.85	0.46	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005260	37374	4	19	13	4	4	NE	-804.7	-1609.3	E-67

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
765.7	22.6	21.6	0.9	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14712	14.94	16.76	1.82	640	LETHBRIDGE CZ
1	14716	17.37	17.98	0.61	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005261	37382	4	19	13	4	4	NE	-1609.3	-816.3	E-65A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
773.6	19.1	0.0	2.1	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14717	17.16	18.96	1.80	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005262	37390	4	19	13	4	4	NE	-804.7	-1604.8	E-67A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
765.7	17.8	0.0	0.9	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14718	15.18	17.07	1.89	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005263	37408	4	19	13	5	5	NE	-713.2	-804.7	E-68

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
759.3	18.3	17.7	1.2	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14719	6.10	6.86	0.76	640	LETHBRIDGE CZ
1	14722	7.16	8.99	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005264	37416	4	19	13	5	5	NE	-1609.3	0.0	E-69

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
774.2	22.9	22.3	2.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14727	16.92	18.44	1.52	640	LETHBRIDGE CZ
1	14733	18.59	18.90	0.31	640	LETHBRIDGE CZ
1	14735	19.20	19.66	0.46	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005270	37937	4	19	13	8	8	NE	16.5	-189.0	P72-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
755.9	18.3	16.8	8.5	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14736	8.84	9.45	0.61	638	LETHBRIDGE CZ
1	14737	9.91	10.97	1.06	640	LETHBRIDGE CZ
1	14742	11.28	11.89	0.61	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005271	37945	4	19	13	8	8	NE	3.0	-1572.8	P73-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
756.8	18.0	18.0	5.8	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14743	5.94	6.40	0.46	638	LETHBRIDGE CZ
1	14744	7.01	7.62	0.61	640	LETHBRIDGE CZ
1	14745	8.84	9.30	0.46	642	LETHBRIDGE CZ
1	14746	10.36	10.97	0.61	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005273	37465	4	19	13	9	9	NE	-810.8	-816.9	E-63

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
756.2	18.0	17.1	1.5	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14752	8.84	11.43	2.59	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005274	469668	4	19	13	9	9	NE	15.2	-1534.9	TH3-83

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elev	td	dep_log	rego	cpdt	drld	qual
750.0	61.0	60.2	6.1	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14757	8.45	9.00	0.55	638	LETHBRIDGE CZ
1	14758	9.40	10.40	1.00	640	LETHBRIDGE CZ
1	14761	10.90	11.20	0.30	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005277	37499	4	19	13	10	10	NE	-804.7	-804.7	E-52

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.0	27.1	26.2	3.0	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14772	15.85	18.59	2.74	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005278	37507	4	19	13	10	10	NE	-1456.9	-804.7	E-53

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
756.2	18.0	17.1	1.8	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14775	8.69	9.91	1.22	640	LETHBRIDGE CZ
1	14778	10.82	11.13	0.31	645	LETHBRIDGE CZ
1	14780	11.43	11.73	0.30	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005279	37515	4	19	13	10	10	NE	-804.7	-1609.3	E-62

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
760.5	22.6	21.0	1.2	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14781	12.50	14.02	1.52	640	LETHBRIDGE CZ
1	14784	14.78	15.09	0.31	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005281	37531	4	19	13	10	10	NE	-787.0	-804.7	E-52A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.0	18.6	0.0	3.0	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14786	16.31	17.68	1.37	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005283	37556	4	19	13	11	11	NE	-579.1	-804.7	E-54

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.3	22.6	21.3	6.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14791	15.09	17.07	1.98	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005287	37275	4	19	13	13	13	NE	-1609.3	-8.2	84

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
765.2	36.6	0.0	2.7	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14806	13.72	13.87	0.15	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005290	37986	4	19	13	13	13	NE	-788.5	0.9	61-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
771.8	32.0	32.0	1.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14818	16.76	17.07	0.31	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005291	37994	4	19	13	13	13	NE	-794.6	0.9	P61-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
772.0	33.5	0.0	2.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14824	16.76	17.07	0.31	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005293	37580	4	19	13	14	14	NE	-804.7	-804.7	E-27

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.3	27.1	26.2	7.6	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14834	9.60	9.91	0.31	610	LETHBRIDGE CZ
1	14835	18.75	19.51	0.76	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005294	37598	4	19	13	14	14	NE	-1609.3	0.0	E-29

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
757.4	27.1	26.2	5.5	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14842	7.47	7.77	0.30	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005295	37606	4	19	13	14	14	NE	0.0	-786.4	E-57

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
759.6	32.0	30.5	8.2	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14848	16.61	16.76	0.15	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005296	37614	4	19	13	15	15	NE	2.7	-9.1	E-26

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.8	27.1	26.2	11.3	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14852	16.76	19.35	2.59	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005297	37622	4	19	13	15	15	NE	-804.7	0.0	E-50

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.6	36.3	35.4	12.5	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14859	14.33	14.63	0.30	610	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005300	37655	4	19	13	15	15	NE	-804.7	-1609.3	E-60

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.2	22.6	21.6	6.1	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14875	17.07	19.66	2.59	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005301	37663	4	19	13	15	15	NE	4.3	-7.6	E-26A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.8	18.7	0.0	11.2	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14880	16.61	18.32	1.71	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005302	37671	4	19	13	15	15	NE	-804.7	-1620.9	E-60A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
753.2	18.4	0.0	6.1	730700	870300	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14881	17.01	18.35	1.34	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005303	469643	4	19	13	15	15	NE	-155.4	0.0	CH2-83

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elev	td	dep_log	rego	cpdt	drld	qual
755.0	53.5	53.5	14.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14882	15.80	16.40	0.60	640	LETHBRIDGE CZ
1	14884	16.70	17.20	0.50	640	LETHBRIDGE CZ
1	14886	17.50	17.80	0.30	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005304	37689	4	19	13	16	16	NE	-606.6	-1598.7	E-9

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
755.9	22.6	0.0	7.0	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14889	8.44	11.19	2.75	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005305	37697	4	19	13	16	16	NE	-1609.3	-1464.6	E-1A-C

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
760.5	18.3	15.8	3.8	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14892	11.73	12.50	0.77	640	LETHBRIDGE CZ
1	14894	12.95	14.78	1.83	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005306	37705	4	19	13	16	16	NE	-597.4	-1598.7	E-9A-C

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
755.9	18.3	16.8	7.0	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14897	8.66	11.58	2.92	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005307	37713	4	19	13	16	16	NE	-1609.3	-1456.9	E-1

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
760.5	22.9	0.0	3.8	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14902	11.86	12.68	0.82	640	LETHBRIDGE CZ
1	14904	13.01	13.93	0.92	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005308	38018	4	19	13	16	16	NE	-1065.3	-562.1	P70-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
759.9	22.9	21.3	7.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14905	16.15	17.98	1.83	640	LETHBRIDGE CZ
1	14911	18.75	19.20	0.45	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005309	38026	4	19	13	16	16	NE	-1065.3	-565.1	70-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
759.9	22.9	22.6	7.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14912	16.22	18.14	1.92	640	LETHBRIDGE CZ
1	14916	18.75	19.35	0.60	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005310	37721	4	19	13	17	17	NE	-1609.3	-813.8	E-8

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
754.1	22.9	21.6	4.9	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14917	8.53	9.30	0.77	638	LETHBRIDGE CZ
1	14918	10.36	11.89	1.53	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005311	38034	4	19	13	17	17	NE	-146.3	3.0	P71-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
749.2	18.0	13.7	6.4	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14921	7.99	8.84	0.85	640	LETHBRIDGE CZ
1	14923	9.30	9.75	0.45	640	LETHBRIDGE CZ
1	14925	9.91	11.13	1.22	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005313	37747	4	19	13	18	18	NE	-746.8	-381.0	E-16

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
755.0	22.6	21.6	2.4	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14928	6.86	7.32	0.46	638	LETHBRIDGE CZ
1	14929	8.99	9.45	0.46	639	LETHBRIDGE CZ
1	14930	10.42	10.97	0.55	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005317	37754	4	19	13	20	20	NE	-10.1	0.0	E-17

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
747.4	27.1	26.2	8.0	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14931	8.84	9.30	0.46	638	LETHBRIDGE CZ
1	14932	10.52	10.82	0.30	640	LETHBRIDGE CZ
1	14933	11.43	11.89	0.46	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005318	37762	4	19	13	20	20	NE	-827.2	0.0	E-18

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
750.7	22.6	22.6	9.8	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14934	8.84	9.14	0.30	638	LETHBRIDGE CZ
1	14935	10.06	11.58	1.52	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005319	37770	4	19	13	21	21	NE	-402.3	0.0	E-21

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
740.4	27.1	26.2	7.0	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14938	9.75	10.21	0.46	638	LETHBRIDGE CZ
1	14939	10.82	12.65	1.83	640	LETHBRIDGE CZ
1	14942	13.56	13.87	0.31	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005323	38083	4	19	13	21	21	NE	-1581.0	17.4	66-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
755.9	27.4	27.1	7.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14956	19.35	19.96	0.61	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005324	38091	4	19	13	21	21	NE	-623.3	14.9	P67-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
744.6	21.3	20.4	7.6	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14961	11.43	13.11	1.68	640	LETHBRIDGE CZ
1	14964	13.87	14.17	0.30	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005325	38109	4	19	13	21	21	NE	-650.1	-887.3	P69-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
751.6	22.9	22.6	8.0	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14965	14.48	16.15	1.67	640	LETHBRIDGE CZ
1	14969	16.76	17.07	0.31	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005326	37804	4	19	13	22	22	NE	0.0	-804.7	E-22

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
740.4	27.1	26.2	6.4	730600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14970	8.69	10.36	1.67	640	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005327	37812	4	19	13	22	22	NE	-21.3	-30.5	E-23

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
745.8	27.1	26.2	12.5	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14973	15.39	17.07	1.68	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005328	37820	4	19	13	22	22	NE	-811.7	-15.2	E-58

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
749.5	22.6	21.6	10.4	730700	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14978	16.31	17.98	1.67	640	LETHBRIDGE CZ
1	14981	18.75	19.05	0.30	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005329	37838	4	19	13	22	22	NE	-24.4	-30.5	E-23A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
745.8	17.1	0.0	12.5	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14982	15.24	16.82	1.58	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005330	38117	4	19	13	22	22	NE	-1261.9	18.3	P75-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
750.1	23.2	22.9	9.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14985	14.17	15.79	1.62	640	LETHBRIDGE CZ
1	14989	16.55	17.01	0.46	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005332	38125	4	19	13	23	23	NE	-804.7	-1039.4	P64-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
751.3	30.2	29.9	10.4	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14992	15.70	17.37	1.67	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005333	37283	4	19	13	24	24	NE	-965.6	3.7	88

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
768.9	32.0	0.0	7.3	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	14995	11.89	12.01	0.12	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005337	37291	4	19	13	25	25	NE	-7.6	16.8	90

ALTASO COAL LTD. 9

elev	td	dep_log	rego	cpdt	drld	qual
761.3	36.6	0.0	6.4	610700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15009	16.40	16.52	0.12	610	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005340	37853	4	19	13	26	26	NE	-45.7	-1609.3	E-24

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
744.6	36.3	35.4	9.7	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15016	12.19	12.80	0.61	640	LETHBRIDGE CZ
1	15017	15.54	16.00	0.46	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005342	38182	4	19	13	27	27	NE	-804.7	18.3	P74-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
743.1	23.9	22.9	13.4	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15020	14.33	14.78	0.45	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005344	38190	4	19	13	28	28	NE	-1318.6	3.7	P65-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
737.6	18.0	17.6	6.1	770500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15021	7.01	8.15	1.14	640	LETHBRIDGE CZ
1	15023	8.23	8.53	0.30	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005346	469858	4	19	13	28	28	NE	-832.0	0.0	20-83

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
738.0	61.0	60.6	9.0	830600	860100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15025	10.60	10.80	0.20	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005347	37879	4	19	13	29	29	NE	-658.4	-10.7	E-19

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
740.4	22.6	21.6	5.8	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15026	8.08	9.30	1.22	640	LETHBRIDGE CZ
1	15029	10.82	11.28	0.46	645	LETHBRIDGE CZ
1	15031	11.73	12.19	0.46	645	LETHBRIDGE CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005348	37887	4	19	13	29	29	NE	-658.4	-7.6	E-19A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
740.4	12.2	0.0	5.8	730600	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15032	8.38	8.96	0.58	640	LETHBRIDGE CZ
1	15033	10.49	10.88	0.39	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005352	38265	4	19	14	1	1	NE	-1609.3	-1478.3	E-11

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
758.3	22.6	21.6	1.8	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15037	1.68	2.13	0.45	638	LETHBRIDGE CZ
1	15038	3.05	3.66	0.61	640	LETHBRIDGE CZ
1	15039	4.88	5.49	0.61	645	LETHBRIDGE CZ
1	15040	6.10	7.01	0.91	646	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005353	38273	4	19	14	1	1	NE	-1015.0	-798.6	E-13

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
759.3	22.9	21.6	1.2	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15043	1.98	2.74	0.76	638	LETHBRIDGE CZ
1	15044	3.66	3.96	0.30	640	LETHBRIDGE CZ
1	15045	4.88	6.10	1.22	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005354	38281	4	19	14	1	1	NE	-1021.1	-798.6	E-13A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
759.3	16.8	0.0	1.2	730600	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15048	1.92	2.50	0.58	638	LETHBRIDGE CZ
1	15049	3.57	4.11	0.54	640	LETHBRIDGE CZ
1	15050	5.09	5.52	0.43	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005355	38307	4	19	14	1	1	NE	-1594.1	-701.0	E-39

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
766.6	22.6	22.6	1.2	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15051	9.14	9.91	0.77	640	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005356	38299	4	19	14	2	2	NE	-770.5	-9.1	E-14

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
755.3	22.9	21.3	1.8	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15054	1.83	2.44	0.61	638	LETHBRIDGE CZ
1	15055	3.05	3.66	0.61	640	LETHBRIDGE CZ
1	15056	4.42	4.57	0.15	645	LETHBRIDGE CZ
1	15058	4.72	5.30	0.58	645	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005363	38323	4	19	14	20	20	NE	-0.9	-285.0	B-11

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
759.9	36.6	36.0	15.5	751000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15061	16.34	16.64	0.30	638	LETHBRIDGE CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005401	38752	4	19	20	8	8	NE	0.0	0.0	127

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
943.1	31.7	0.0	14.0	610700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15179	16.09	16.37	0.28	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005416	38794	4	19	20	34	34	NE	-0.1	-1.0	10

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
898.9	51.8	0.0	17.0	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15243	17.68	18.50	0.82	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005422	389429	4	19	21	8	8	NE	0.0	-30.0	M20-81

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
876.0	84.9	84.0	17.0	810700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
3	15275	17.00	19.70	2.70	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005426	38885	4	19	21	12	12	NE	0.0	0.0	126

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
983.0	31.7	0.0	6.0	610700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15288	19.57	19.84	0.27	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005435	38976	4	19	21	22	22	NE	0.0	0.0	8

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
915.0	45.7	0.0	19.0	730700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15329	19.51	19.66	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005436	38869	4	19	21	23	23	NE	0.0	0.0	131

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
942.4	31.7	0.0	12.0	610700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	15330	16.49	16.76	0.27	0	UNDEFINED
1	15331	17.01	17.13	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005499	39248	4	20	10	7	7	NE	-1511.8	0.0	P-11

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
780.3	31.7	0.0	0.0	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16393	10.67	11.16	0.49	0	UNDEFINED
1	16394	14.87	15.27	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005502	39271	4	20	11	1	1	NE	-350.5	-1609.3	P-18

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
771.1	31.7	0.0	0.0	730600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16395	11.61	11.83	0.22	0	UNDEFINED
1	16396	14.87	15.30	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005524	384792	4	20	18	5	5	NE	-28.3	4.0	21-80

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
831.5	41.0	40.0	14.0	800600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16489	14.15	14.70	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005534	39545	4	20	19	17	17	NE	-1610.0	-14.0	877162

CROWS NEST RESOURCES LTD. 36

elev	td	dep_log	rego	cpdt	drld	qual
885.1	60.5	0.0	6.0	800600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16507	17.41	18.20	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005540	384842	4	20	19	26	26	NE	-821.1	16.5	26-80

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
839.0	30.2	29.0	11.0	800600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16519	18.00	19.00	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005542	39602	4	20	19	32	32	NE	-518.2	0.0	60-15

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
855.0	27.4	0.0	15.0	600700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16520	15.54	16.76	1.22	0	UNDEFINED
1	16521	16.95	18.17	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005543	39578	4	20	19	33	33	NE	0.0	0.0	142

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
824.2	31.7	0.0	7.0	610700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16523	11.09	12.19	1.10	0	UNDEFINED
1	16524	12.47	12.77	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005544	39610	4	20	19	33	33	NE	-74.1	-1482.5	60-14

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
855.0	24.4	0.0	4.0	600700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16525	12.50	13.11	0.61	0	UNDEFINED
1	16526	13.29	16.76	3.47	0	UNDEFINED
1	16527	16.95	17.56	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005546	384859	4	20	19	35	35	NE	-840.3	3.4	27-80

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
826.7	36.0	35.5	8.0	800600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16531	9.30	9.90	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005555	39693	4	20	20	16	16	NE	-118.9	0.0	54-76

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
929.6	191.7	0.0	10.0	760700	811100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16583	17.62	18.59	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005558	39685	4	20	20	24	24	NE	-1606.3	-6.1	1

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
930.9	86.9	0.0	8.0	741000	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16592	13.26	13.96	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005919	40055	4	21	19	4	4	NE	-1583.4	-977.5	60-13B

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
846.0	24.4	0.0	4.0	600700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16973	6.40	7.92	1.52	0	UNDEFINED
1	16974	8.23	8.84	0.61	0	UNDEFINED
1	16975	9.45	9.75	0.30	0	UNDEFINED
1	16976	10.06	10.55	0.49	0	UNDEFINED
1	16977	10.61	10.79	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005935	40154	4	21	21	12	12	NE	-941.8	-1245.4	60-10

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
830.0	10.7	0.0	8.0	600700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16998	8.23	10.06	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005936	40162	4	21	21	12	12	NE	-938.8	-1306.4	60-09

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	9.0	600700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	16999	9.45	9.63	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005940	40204	4	21	21	12	12	NE	-1585.0	-1150.9	60-05

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
845.0	13.7	0.0	10.0	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17001	10.06	13.11	3.05	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005941	40212	4	21	21	12	12	NE	-1585.0	-1134.2	60-04

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
845.0	10.1	0.0	7.0	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17002	7.01	9.75	2.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005943	40246	4	21	21	12	12	NE	-1502.7	-766.9	60-01

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
837.6	42.7	0.0	9.0	600600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17003	18.29	18.59	0.30	0	UNDEFINED
1	17004	18.65	19.20	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005993	385054	4	22	20	7	7	NE	0.9	-349.3	48-80

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
835.0	56.0	55.0	6.0	800600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
3	17423	10.00	14.00	4.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1005994	385062	4	22	20	7	7	NE	-8.3	-341.8	48-80C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
835.0	48.0	48.0	10.0	800700	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
3	17436	10.60	14.50	3.90	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006016	385039	4	22	20	20	20	NE	-1212.5	4.8	47-80

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.5	82.0	82.0	13.0	800600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17684	19.25	19.90	0.65	420	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006017	385047	4	22	20	20	20	NE	-1199.6	17.7	47-80C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.5	50.0	50.0	14.0	800700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17707	19.05	19.65	0.60	420	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006032	385674	4	22	20	27	27	NE	-46.9	12.2	89-81

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.9	48.8	44.8	19.0	810600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	17821	19.20	19.50	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006081	461749	4	22	21	13	13	NE	-748.0	-799.5	11883C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
892.1	144.0	142.0	15.8	830500	880600	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	18721	15.80	16.00	0.20	320	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006103	423939	4	22	21	24	24	NE	-1588.9	18.3	104-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
893.8	150.0	147.0	8.7	820900	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19153	13.85	14.20	0.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006138	40832	4	23	14	21	21	NE	-4.6	-413.0	3

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
836.4	30.5	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19583	14.78	15.85	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006169	41327	4	23	20	12	12	NE	18.0	-88.0	M14-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
891.5	146.0	145.0	15.5	780600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19657	16.10	16.70	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006171	41244	4	23	20	19	19	NE	-23.8	18.3	H10-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
862.0	137.2	136.2	4.0	770600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19682	8.41	8.66	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006184	41152	4	23	20	31	31	NE	-47.5	-1625.2	S-217

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
858.6	127.5	0.0	0.0	760600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19876	13.75	14.08	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006185	41269	4	23	20	31	31	NE	2.1	-101.2	H12-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
851.9	133.5	132.9	8.0	770600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19891	12.34	12.68	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006186	41160	4	23	20	32	32	NE	17.4	-1461.8	13

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
859.2	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	19909	15.39	15.85	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006196	41392	4	23	21	12	12	NE	3.0	-1593.5	80

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
864.1	32.0	31.7	1.5	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20044	8.23	9.14	0.91	0	UNDEFINED
1	20045	14.02	14.94	0.92	0	UNDEFINED
1	20046	18.84	18.96	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006197	41467	4	23	21	13	13	NE	-1596.0	17.0	19-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
856.3	150.0	150.0	5.0	780600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20047	15.90	16.25	0.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006202	41418	4	23	21	24	24	NE	4.3	-11.3	H5-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
851.3	133.8	132.5	5.0	770600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20111	19.20	19.45	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006244	41780	4	24	20	8	8	NE	0.0	0.0	8

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
862.6	36.6	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20385	11.58	11.89	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006247	41798	4	24	20	10	10	NE	-18.9	4.0	2

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
894.6	45.7	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20429	15.24	15.85	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006249	41889	4	24	20	10	10	NE	-34.7	1.8	H1-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
894.9	152.1	151.9	13.0	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20453	15.54	15.70	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006250	41814	4	24	20	12	12	NE	29.0	4.6	1

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
909.5	59.4	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20478	4.88	4.97	0.09	0	UNDEFINED
1	20479	5.00	5.06	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006251	41905	4	24	20	18	18	NE	-1576.4	3.7	H3-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
863.8	151.8	151.2	13.0	770500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20481	16.92	17.25	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006259	42044	4	24	21	1	1	NE	0.0	16.5	H14-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
863.8	151.8	150.2	9.0	770600	820700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20580	19.51	19.81	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006280	42242	4	24	22	28	28	NE	-521.2	-1617.9	S-9

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
886.1	57.9	0.0	0.0	760600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20805	13.62	13.75	0.13	0	UNDEFINED
1	20806	13.96	14.05	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006290	42234	4	24	22	32	32	NE	-6.1	18.3	58

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
885.1	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20811	16.46	17.98	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006291	42218	4	24	22	33	33	NE	0.0	-1609.3	61-164

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
885.1	30.5	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20812	17.68	18.29	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006331	42580	4	25	19	4	4	NE	0.0	7.6	S-224

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
944.0	53.9	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20874	9.20	9.45	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006336	42622	4	25	19	16	16	NE	-1611.2	-860.8	S-18

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
947.9	63.4	0.0	0.0	760600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20879	18.26	19.20	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006340	42663	4	25	19	23	23	NE	18.0	-1499.0	D-21

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
945.0	149.4	0.0	0.0	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20880	7.62	9.14	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006341	42671	4	25	19	23	23	NE	4.3	-1607.2	43

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
931.8	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20884	4.72	5.49	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006345	42721	4	25	19	33	33	NE	-33.2	17.1	46

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
935.7	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20886	13.72	14.33	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006358	43026	4	25	21	9	9	NE	-9.1	18.3	54

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
916.5	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20888	17.07	17.68	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006361	43000	4	25	21	15	15	NE	-1609.3	-1609.3	61-157

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
916.5	27.4	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20890	17.47	17.77	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006364	43018	4	25	21	16	16	NE	-1627.0	-442.0	S-27

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
908.6	40.5	0.0	0.0	760600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20891	16.49	16.95	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006366	42986	4	25	21	18	18	NE	-673.6	-1611.2	S-65

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
894.0	20.7	0.0	0.0	760600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20892	15.61	16.61	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006367	42994	4	25	21	18	18	NE	-670.6	-1608.1	S-65C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
894.0	18.3	0.0	0.0	760600	811100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20893	15.45	16.37	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006381	43141	4	25	22	3	3	NE	-810.8	-1611.8	S-49

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
883.3	14.3	0.0	0.0	760600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20904	7.28	8.26	0.98	0	UNDEFINED
1	20905	9.42	9.66	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006382	43158	4	25	22	4	4	NE	-1625.8	-800.1	S-14

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
888.2	20.1	0.0	0.0	760700	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20906	16.64	17.47	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006389	43182	4	25	22	9	9	NE	-1603.2	-25.3	S-48

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
887.0	17.4	0.0	0.0	760600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20929	11.19	11.46	0.27	0	UNDEFINED
1	20930	11.92	12.80	0.88	0	UNDEFINED
1	20931	12.95	13.44	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006395	43091	4	25	22	10	10	NE	-1609.3	-1609.3	61-162

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
887.0	15.2	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20938	11.67	13.11	1.44	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006397	43224	4	25	22	10	10	NE	-820.5	-1627.6	S-57

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
888.5	16.8	0.0	0.0	760700	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20940	10.73	11.19	0.46	0	UNDEFINED
1	20941	11.46	12.62	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006399	43240	4	25	22	11	11	NE	-1606.3	-1018.0	S-46

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
896.4	23.8	0.0	0.0	760600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20944	15.58	15.76	0.18	0	UNDEFINED
1	20945	16.73	17.89	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006400	43257	4	25	22	11	11	NE	-1606.3	-1024.1	S-46C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
896.4	18.6	0.0	0.0	760700	811100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20946	16.18	16.34	0.16	0	UNDEFINED
1	20947	16.95	18.14	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006401	43414	4	25	22	11	11	NE	3.0	27.7	56

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
889.4	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20948	12.50	14.02	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006406	43117	4	25	22	12	12	NE	0.0	-1609.3	61-155

LENWOOD COAL 61

elev	td	dep_log	rego	cpdt	drld	qual
889.4	30.5	0.0	0.0	610000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20956	13.08	14.02	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006408	463547	4	25	22	12	12	NE	-7.6	-1544.4	R8-83C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
887.1	265.0	263.0	5.4	830600	880700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20958	13.60	14.70	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006409	43273	4	25	22	13	13	NE	-1612.1	-774.2	S-63

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
879.0	21.9	0.0	0.0	760600	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20975	2.74	2.99	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006412	43307	4	25	22	14	14	NE	-1613.0	-804.7	S-61

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
889.4	21.9	0.0	0.0	760700	811100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	20979	13.66	14.69	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006441	43596	4	26	16	32	32	NE	0.0	-1287.5	75-3

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
847.3	93.0	0.0	0.0	750900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21129	7.83	9.14	1.31	0	UNDEFINED
1	21130	9.36	9.63	0.27	0	UNDEFINED
1	21131	14.02	14.20	0.18	0	UNDEFINED
1	21132	15.18	15.30	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006444	43638	4	26	16	34	34	NE	-2.4	7.6	124

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
835.2	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21140	17.98	18.29	0.31	0	UNDEFINED
1	21141	18.90	19.20	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006475	43927	4	26	20	1	1	NE	-1587.7	-1602.0	48

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
941.8	32.0	0.0	0.0	620700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21241	15.24	16.00	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006501	44156	4	26	21	35	35	NE	-896.1	3.0	S-109

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
899.5	23.8	0.0	0.0	760600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21381	14.23	14.48	0.25	0	UNDEFINED
1	21382	14.63	14.69	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006540	44396	4	27	15	8	8	NE	-19.8	15.8	127

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
830.6	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21734	14.78	15.54	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006546	44479	4	27	15	19	19	NE	0.0	-1583.7	179

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
870.2	68.0	0.0	0.0	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21736	19.20	19.66	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006551	44511	4	27	15	30	30	NE	-1609.3	-1609.3	76-7

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
870.2	103.6	0.0	17.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21739	18.56	18.90	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006552	44412	4	27	15	32	32	NE	-4.6	3.7	142

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
856.5	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21745	10.67	11.28	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006558	44636	4	27	16	3	3	NE	-804.7	0.0	75-11

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.9	109.7	0.0	0.0	750500	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21751	8.84	9.14	0.30	0	UNDEFINED
1	21752	10.82	11.13	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006559	44644	4	27	16	4	4	NE	-804.7	0.0	75-12

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.0	109.7	0.0	0.0	750500	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21753	14.33	15.24	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006561	44669	4	27	16	6	6	NE	0.0	0.0	75-27

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
868.7	90.5	0.0	2.0	750900	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21755	3.11	3.35	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006563	44677	4	27	16	7	7	NE	0.0	-804.7	23

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.0	91.4	0.0	0.0	750600	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21763	12.04	12.50	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006566	44693	4	27	16	8	8	NE	-0.1	-1.0	75-4

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
866.2	103.6	0.0	0.0	750600	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21777	11.58	11.89	0.31	0	UNDEFINED
1	21778	13.72	14.02	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006567	44875	4	27	16	8	8	NE	0.0	-160.9	130

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
864.1	36.6	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21783	13.41	14.02	0.61	0	UNDEFINED
1	21784	16.15	16.46	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006573	44727	4	27	16	10	10	NE	0.0	0.0	75-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
857.9	89.9	0.0	0.0	750500	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21801	11.43	11.64	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006574	44883	4	27	16	10	10	NE	0.0	-321.9	129

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
857.4	36.6	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21804	10.97	11.89	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006589	44792	4	27	16	26	26	NE	0.0	0.0	75-33

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
890.0	114.3	0.0	14.0	750900	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	21846	12.07	12.25	0.18	0	UNDEFINED
1	21847	12.92	13.26	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006816	47167	4	27	20	6	6	NE	-1.8	-1607.8	S-108

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
881.2	22.3	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22478	12.59	12.83	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006837	55608	4	27	21	35	35	NE	16.8	-1602.0	S-146

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
859.5	19.8	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22634	13.50	14.78	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006844	517722	4	27	22	5	5	NE	-1582.8	-19.2	40-85

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
849.8	293.0	291.0	6.0	850600	900700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22698	14.60	14.80	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006864	47480	4	27	23	23	23	NE	1.8	-68.6	S-212

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
838.5	40.8	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22861	15.85	16.09	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006872	47555	4	28	12	31	31	NE	2.1	-12.2	227

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
841.9	32.0	31.1	1.8	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22881	1.83	2.44	0.61	553	DRUMHELLER CZ
1	22882	2.90	3.66	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006873	47571	4	28	12	31	31	NE	-30.5	-3.0	5

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
841.2	13.4	13.4	1.2	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22883	2.13	3.66	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006875	47605	4	28	12	31	31	NE	-3.0	-774.2	10

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
841.2	13.1	13.1	2.1	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22884	2.29	2.74	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006886	52209	4	28	13	14	14	NE	0.0	10.7	WLS-2

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
831.5	36.6	35.4	2.4	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22885	7.01	7.62	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006893	48132	4	28	13	25	25	NE	-402.3	-1619.4	64-415

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	15.2	0.0	1.5	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22886	1.55	2.26	0.71	553	DRUMHELLER CZ
1	22887	2.93	3.66	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006894	378067	4	28	13	25	25	NE	-805.0	-1609.3	81-417

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	9.1	8.5	3.0	810100	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22888	3.66	4.39	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006895	378075	4	28	13	25	25	NE	-604.0	-1609.0	81-418

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.7	13.1	0.6	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22889	5.12	5.79	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006896	378083	4	28	13	25	25	NE	-201.2	-1609.3	81-419

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	13.7	12.8	6.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22890	7.32	9.45	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006898	48157	4	28	13	26	26	NE	-804.7	-1619.4	64-90

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.0	15.2	0.0	1.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22895	1.83	2.44	0.61	550	DRUMHELLER CZ
1	22896	2.74	3.29	0.55	553	DRUMHELLER CZ
1	22897	5.94	6.86	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006899	48165	4	28	13	26	26	NE	-402.3	-1619.4	64-187

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.3	15.2	0.0	2.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22898	2.29	3.66	1.37	550	DRUMHELLER CZ
1	22899	5.43	5.91	0.48	553	DRUMHELLER CZ
1	22900	6.83	7.80	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006900	48173	4	28	13	26	26	NE	-804.7	-1207.0	64-315

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22901	4.66	5.33	0.67	553	DRUMHELLER CZ
1	22902	8.23	8.99	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006901	48181	4	28	13	26	26	NE	-804.7	-804.7	64-316

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.0	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22903	5.49	7.01	1.52	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006902	48199	4	28	13	26	26	NE	-402.3	-804.7	64-317

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.0	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22904	7.47	8.08	0.61	553	DRUMHELLER CZ
1	22905	8.53	9.75	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006903	48207	4	28	13	26	26	NE	-402.3	-1207.0	64-318

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.5	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22906	9.75	10.97	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006904	48215	4	28	13	26	26	NE	-402.3	-403.3	64-416

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	3.9	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22907	3.96	6.71	2.75	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006905	49726	4	28	13	26	26	NE	-804.7	-1609.3	76-48

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	45.7	44.5	1.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22908	1.52	2.29	0.77	550	DRUMHELLER CZ
1	22909	2.90	3.35	0.45	553	DRUMHELLER CZ
1	22910	4.27	5.18	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006907	49742	4	28	13	26	26	NE	0.0	-1408.2	77-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22911	2.16	3.35	1.19	550	DRUMHELLER CZ
1	22914	4.05	4.60	0.55	553	DRUMHELLER CZ
1	22915	5.61	6.71	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006908	49759	4	28	13	26	26	NE	0.0	-1207.0	77-46C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.0	17.4	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22916	4.91	7.01	2.10	550	DRUMHELLER CZ
1	22919	7.77	8.20	0.43	553	DRUMHELLER CZ
1	22920	8.96	10.00	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006909	49767	4	28	13	26	26	NE	-1.0	-1207.0	77-46

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.0	17.4	3.7	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22921	4.57	7.01	2.44	550	DRUMHELLER CZ
1	22928	7.62	8.02	0.40	553	DRUMHELLER CZ
1	22929	8.66	9.88	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006910	49775	4	28	13	26	26	NE	0.0	-1005.8	77-47

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	18.0	17.4	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22930	3.81	5.94	2.13	550	DRUMHELLER CZ
1	22937	6.98	7.47	0.49	553	DRUMHELLER CZ
1	22938	8.23	9.45	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006911	49783	4	28	13	26	26	NE	0.0	-804.7	77-48C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.4	5.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22939	5.64	8.20	2.56	550	DRUMHELLER CZ
1	22944	8.96	9.60	0.64	553	DRUMHELLER CZ
1	22945	10.82	11.73	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006912	49791	4	28	13	26	26	NE	-3.0	-807.7	77-48

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22946	5.94	8.53	2.59	550	DRUMHELLER CZ
1	22953	9.30	10.06	0.76	553	DRUMHELLER CZ
1	22954	11.25	12.19	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006913	49809	4	28	13	26	26	NE	0.0	-603.5	77-49

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	22.6	20.7	7.9	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22955	7.92	10.52	2.60	550	DRUMHELLER CZ
1	22960	11.28	11.89	0.61	553	DRUMHELLER CZ
1	22961	13.56	14.33	0.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006914	49817	4	28	13	26	26	NE	0.0	-399.3	77-50C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.3	11.3	3.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22962	3.81	6.25	2.44	550	DRUMHELLER CZ
1	22967	7.92	8.38	0.46	553	DRUMHELLER CZ
1	22968	9.30	10.06	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006915	49825	4	28	13	26	26	NE	0.0	-402.3	77-50

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.4	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22969	3.35	6.10	2.75	550	DRUMHELLER CZ
1	22972	7.62	8.23	0.61	553	DRUMHELLER CZ
1	22973	9.30	10.06	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006916	49833	4	28	13	26	26	NE	0.0	-201.2	77-51

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.0	17.4	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22974	3.35	5.49	2.14	550	DRUMHELLER CZ
1	22977	7.01	7.47	0.46	553	DRUMHELLER CZ
1	22978	8.99	9.75	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006917	49841	4	28	13	26	26	NE	0.0	0.0	77-52

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.0	17.4	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22979	4.27	5.94	1.67	550	DRUMHELLER CZ
1	22984	7.01	7.32	0.31	553	DRUMHELLER CZ
1	22985	9.30	9.91	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006918	373670	4	28	13	26	26	NE	-1006.0	-1609.0	80-60C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	13.7	13.4	2.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22986	2.59	4.27	1.68	550	DRUMHELLER CZ
1	22987	5.49	5.94	0.45	553	DRUMHELLER CZ
1	22988	7.01	7.77	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006919	373696	4	28	13	26	26	NE	-1207.0	-1207.0	80-62C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	13.7	13.4	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22989	4.39	6.55	2.16	550	DRUMHELLER CZ
1	22992	7.62	8.23	0.61	553	DRUMHELLER CZ
1	22993	10.21	10.97	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006920	373712	4	28	13	26	26	NE	-1207.0	-805.0	80-64C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	18.3	18.0	8.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22994	9.45	11.83	2.38	550	DRUMHELLER CZ
1	22997	13.72	13.87	0.15	553	DRUMHELLER CZ
1	22998	15.67	16.46	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006921	373738	4	28	13	26	26	NE	-1207.0	-604.0	80-66

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	22.8	22.5	8.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	22999	7.01	7.32	0.31	545	DRUMHELLER CZ
1	23000	10.82	13.26	2.44	550	DRUMHELLER CZ
1	23007	14.78	14.94	0.16	553	DRUMHELLER CZ
1	23008	15.70	16.76	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006922	373753	4	28	13	26	26	NE	-1207.0	-402.0	80-68

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	9.1	8.8	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23009	4.27	5.12	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006926	373829	4	28	13	26	26	NE	-1408.0	-1408.0	80-76

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	9.1	8.8	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23010	3.29	3.90	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006927	373845	4	28	13	26	26	NE	-1207.0	-1609.0	80-78

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	9.1	8.5	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23011	3.29	3.72	0.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006928	373860	4	28	13	26	26	NE	-1207.0	-1408.0	80-80

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	9.1	8.8	2.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23012	4.75	5.49	0.74	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006929	373886	4	28	13	26	26	NE	-1207.0	-1006.0	80-82

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	18.3	17.9	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23013	5.49	7.62	2.13	550	DRUMHELLER CZ
1	23020	10.91	12.19	1.28	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006930	373894	4	28	13	26	26	NE	-805.0	-1208.0	80-83C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	12.2	12.2	6.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23021	2.59	4.57	1.98	550	DRUMHELLER CZ
1	23022	7.62	8.17	0.55	553	DRUMHELLER CZ
1	23023	8.84	9.45	0.61	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006931	373902	4	28	13	26	26	NE	-604.0	-805.0	80-84

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	18.0	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23024	4.88	7.56	2.68	550	DRUMHELLER CZ
1	23031	8.35	8.96	0.61	553	DRUMHELLER CZ
1	23032	11.16	12.01	0.85	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006932	373910	4	28	13	26	26	NE	-805.0	-806.0	80-85C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.2	15.5	15.5	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23033	6.13	7.99	1.86	550	DRUMHELLER CZ
1	23034	8.53	9.27	0.74	552	DRUMHELLER CZ
1	23035	10.58	10.97	0.39	553	DRUMHELLER CZ
1	23036	12.92	13.90	0.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006933	373928	4	28	13	26	26	NE	-604.0	-604.0	80-86

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	18.3	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23037	3.41	3.93	0.52	545	DRUMHELLER CZ
1	23038	7.32	9.75	2.43	550	DRUMHELLER CZ
1	23045	10.36	10.88	0.52	553	DRUMHELLER CZ
1	23046	12.28	13.29	1.01	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006934	373936	4	28	13	26	26	NE	-805.0	-1006.0	80-87

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	18.3	18.3	2.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23049	2.44	4.57	2.13	550	DRUMHELLER CZ
1	23050	6.10	6.49	0.39	553	DRUMHELLER CZ
1	23051	6.80	7.01	0.21	554	DRUMHELLER CZ
1	23052	7.92	9.14	1.22	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006935	373944	4	28	13	26	26	NE	-604.0	-402.0	80-88

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.7	13.4	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23053	3.66	5.33	1.67	550	DRUMHELLER CZ
1	23054	7.13	7.47	0.34	553	DRUMHELLER CZ
1	23055	9.75	10.52	0.77	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006936	373951	4	28	13	26	26	NE	-805.0	-1408.0	80-89

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	18.0	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23056	1.37	3.96	2.59	550	DRUMHELLER CZ
1	23063	5.18	5.79	0.61	553	DRUMHELLER CZ
1	23064	6.71	7.47	0.76	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006937	373969	4	28	13	26	26	NE	-604.0	-201.0	80-90

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	13.7	13.1	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23065	2.13	3.05	0.92	550	DRUMHELLER CZ
1	23066	5.79	6.40	0.61	553	DRUMHELLER CZ
1	23067	7.77	8.69	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006938	373977	4	28	13	26	26	NE	-1006.0	-1408.0	80-91

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	18.3	1.6	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23068	1.68	4.72	3.04	550	DRUMHELLER CZ
1	23073	5.94	6.40	0.46	553	DRUMHELLER CZ
1	23074	7.32	7.71	0.39	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006939	373985	4	28	13	26	26	NE	-402.0	-201.0	80-92

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.3	18.0	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23075	4.27	6.55	2.28	550	DRUMHELLER CZ
1	23079	7.92	8.23	0.31	553	DRUMHELLER CZ
1	23080	9.75	10.67	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006940	373993	4	28	13	26	26	NE	-1006.0	-1207.0	80-93

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.9	18.3	18.3	7.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23081	2.13	4.57	2.44	550	DRUMHELLER CZ
1	23082	6.10	6.40	0.30	553	DRUMHELLER CZ
1	23083	8.11	9.20	1.09	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006941	374009	4	28	13	26	26	NE	-402.0	0.0	80-94C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	9.1	8.8	0.3	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23084	1.37	2.13	0.76	550	DRUMHELLER CZ
1	23085	2.44	3.05	0.61	553	DRUMHELLER CZ
1	23086	5.61	6.55	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006942	374017	4	28	13	26	26	NE	-1006.0	-1006.0	80-95

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	18.3	18.3	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23087	1.52	2.13	0.61	550	DRUMHELLER CZ
1	23088	2.44	3.05	0.61	552	DRUMHELLER CZ
1	23089	4.30	4.88	0.58	553	DRUMHELLER CZ
1	23090	7.04	8.38	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006943	374033	4	28	13	26	26	NE	-1006.0	-805.0	80-97

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	18.3	5.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23091	7.77	10.52	2.75	550	DRUMHELLER CZ
1	23094	11.89	12.19	0.30	553	DRUMHELLER CZ
1	23095	13.84	14.94	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006944	374058	4	28	13	26	26	NE	-1006.0	-604.0	80-99

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.3	18.0	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23096	3.35	5.49	2.14	550	DRUMHELLER CZ
1	23099	7.32	7.62	0.30	553	DRUMHELLER CZ
1	23100	9.85	10.97	1.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006945	374389	4	28	13	26	26	NE	-1006.0	-402.0	80-101

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	18.3	17.1	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23101	2.13	3.96	1.83	545	DRUMHELLER CZ
1	23104	7.62	9.75	2.13	550	DRUMHELLER CZ
1	23105	11.64	11.83	0.19	553	DRUMHELLER CZ
1	23106	13.41	14.33	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006946	374405	4	28	13	26	26	NE	-1006.0	-201.0	80-103

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	12.2	11.6	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23107	1.68	2.59	0.91	550	DRUMHELLER CZ
1	23108	5.03	5.33	0.30	553	DRUMHELLER CZ
1	23109	7.47	8.38	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006947	374421	4	28	13	26	26	NE	-805.0	-201.0	80-105

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.7	18.3	18.0	2.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23110	2.59	3.66	1.07	550	DRUMHELLER CZ
1	23111	5.33	5.79	0.46	553	DRUMHELLER CZ
1	23112	7.47	8.38	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006948	374447	4	28	13	26	26	NE	-805.0	-402.0	80107C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	18.3	17.1	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23113	7.01	8.69	1.68	550	DRUMHELLER CZ
1	23114	13.11	13.72	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006949	374462	4	28	13	26	26	NE	-805.0	-604.0	80-109

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	18.3	5.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23115	5.03	7.32	2.29	550	DRUMHELLER CZ
1	23120	8.78	9.14	0.36	553	DRUMHELLER CZ
1	23121	11.09	12.19	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006950	374488	4	28	13	26	26	NE	-402.0	-806.0	80-111

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	12.2	11.3	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23122	3.35	5.49	2.14	550	DRUMHELLER CZ
1	23125	6.55	6.98	0.43	553	DRUMHELLER CZ
1	23126	7.92	8.53	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006951	374504	4	28	13	26	26	NE	-402.0	-604.0	80-113

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	18.0	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23127	3.66	4.27	0.61	545	DRUMHELLER CZ
1	23128	7.62	10.18	2.56	550	DRUMHELLER CZ
1	23131	11.64	12.19	0.55	553	DRUMHELLER CZ
1	23132	13.14	14.20	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006952	374520	4	28	13	26	26	NE	-402.0	-402.0	80-115

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	15.2	3.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23133	3.35	5.49	2.14	550	DRUMHELLER CZ
1	23134	7.32	7.77	0.45	553	DRUMHELLER CZ
1	23135	10.52	11.13	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006953	374546	4	28	13	26	26	NE	-201.0	-201.0	80-117

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	18.3	18.3	5.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23136	5.18	7.86	2.68	550	DRUMHELLER CZ
1	23139	9.08	9.30	0.22	553	DRUMHELLER CZ
1	23140	10.76	11.70	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006954	374561	4	28	13	26	26	NE	-201.0	-402.0	80-119

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.3	18.3	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23141	4.11	6.40	2.29	550	DRUMHELLER CZ
1	23142	7.62	8.53	0.91	553	DRUMHELLER CZ
1	23143	9.91	10.52	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006955	374587	4	28	13	26	26	NE	-201.0	-604.0	80-121

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	18.0	5.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23144	6.40	8.84	2.44	550	DRUMHELLER CZ
1	23145	10.52	10.97	0.45	553	DRUMHELLER CZ
1	23146	12.34	13.72	1.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006956	374603	4	28	13	26	26	NE	-201.0	-805.0	80-123

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.6	18.3	18.0	4.0	800500	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23147	4.88	6.89	2.01	550	DRUMHELLER CZ
1	23154	8.02	8.63	0.61	553	DRUMHELLER CZ
1	23155	9.48	10.42	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006957	377549	4	28	13	26	26	NE	-604.0	-1408.0	81-369

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.7	12.5	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23156	3.35	4.82	1.47	550	DRUMHELLER CZ
1	23161	5.58	6.10	0.52	553	DRUMHELLER CZ
1	23162	7.25	8.23	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006958	377556	4	28	13	26	26	NE	-402.0	-1408.0	81-370

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.7	13.1	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23163	3.20	6.10	2.90	550	DRUMHELLER CZ
1	23172	7.01	7.32	0.31	553	DRUMHELLER CZ
1	23173	8.23	9.45	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006959	377564	4	28	13	26	26	NE	-201.0	-1408.0	81-371

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.7	13.1	3.9	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23174	3.96	6.22	2.26	550	DRUMHELLER CZ
1	23179	7.01	7.32	0.31	553	DRUMHELLER CZ
1	23180	8.11	9.39	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006960	377572	4	28	13	26	26	NE	-201.0	-1207.0	81-372

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.7	13.1	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23181	3.11	5.94	2.83	550	DRUMHELLER CZ
1	23190	6.64	7.01	0.37	553	DRUMHELLER CZ
1	23191	7.92	9.14	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006961	377580	4	28	13	26	26	NE	-604.0	-1207.0	81-373

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.7	13.1	2.6	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23192	2.59	4.30	1.71	550	DRUMHELLER CZ
1	23195	4.57	5.27	0.70	552	DRUMHELLER CZ
1	23198	6.10	6.46	0.36	553	DRUMHELLER CZ
1	23199	7.56	8.66	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006962	377598	4	28	13	26	26	NE	-604.0	-1006.0	81-374

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	13.7	13.1	2.9	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23200	2.90	4.85	1.95	550	DRUMHELLER CZ
1	23203	6.16	6.64	0.48	553	DRUMHELLER CZ
1	23204	7.50	8.47	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006963	377606	4	28	13	26	26	NE	-402.0	-1006.0	81-375

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	13.7	13.1	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23205	4.15	6.25	2.10	550	DRUMHELLER CZ
1	23212	6.89	7.56	0.67	553	DRUMHELLER CZ
1	23213	8.78	9.75	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006964	377614	4	28	13	26	26	NE	-201.0	-1006.0	81-376

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.7	13.1	5.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23214	5.18	5.79	0.61	550	DRUMHELLER CZ
1	23216	5.97	6.71	0.74	550	DRUMHELLER CZ
1	23219	7.62	8.05	0.43	553	DRUMHELLER CZ
1	23220	8.87	9.75	0.88	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006965	378463	4	28	13	26	26	NE	-604.0	-1609.0	81457C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.7	13.1	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23221	3.05	3.96	0.91	550	DRUMHELLER CZ
1	23227	4.27	5.03	0.76	550	DRUMHELLER CZ
1	23230	5.79	6.40	0.61	553	DRUMHELLER CZ
1	23231	7.32	8.23	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007061	378489	4	28	13	26	26	NE	-404.0	-1207.0	81458C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	17.7	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23232	4.72	7.01	2.29	550	DRUMHELLER CZ
1	23237	8.29	8.78	0.49	553	DRUMHELLER CZ
1	23238	9.51	10.49	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006966	47654	4	28	13	27	27	NE	-201.1	-1609.3	28NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
822.1	7.9	0.0	3.7	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23239	3.66	6.25	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006968	48074	4	28	13	27	27	NE	-1207.0	0.0	S-12

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
827.7	13.4	12.2	2.9	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23240	2.93	3.23	0.30	553	DRUMHELLER CZ
1	23241	4.54	5.18	0.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006972	48256	4	28	13	27	27	NE	-402.3	-1207.0	64-227

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	15.2	0.0	1.7	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23242	1.68	5.33	3.65	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006973	48264	4	28	13	27	27	NE	-402.3	-804.7	64-228

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.2	15.2	0.0	1.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23245	1.83	3.47	1.64	553	DRUMHELLER CZ
1	23246	3.63	5.30	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006974	48272	4	28	13	27	27	NE	-402.3	-402.3	64-229

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.4	15.2	0.0	1.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23247	1.83	2.74	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006975	48280	4	28	13	27	27	NE	-804.7	-1207.0	64-311

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.7	6.1	0.0	3.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23248	3.66	4.63	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006979	49866	4	28	13	27	27	NE	-402.3	0.0	76-23

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.0	45.7	44.5	4.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23249	4.30	5.33	1.03	550	DRUMHELLER CZ
1	23250	6.13	6.64	0.51	553	DRUMHELLER CZ
1	23251	7.35	8.53	1.18	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006980	49874	4	28	13	27	27	NE	-804.8	0.0	76-48

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	7.0	7.0	1.0	761200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23252	1.83	2.13	0.30	550	DRUMHELLER CZ
1	23253	2.90	3.35	0.45	553	DRUMHELLER CZ
1	23254	4.42	5.43	1.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006981	49882	4	28	13	27	27	NE	0.0	-1408.2	77-38

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.3	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23255	2.13	6.10	3.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006982	49890	4	28	13	27	27	NE	0.0	-1207.0	77-39C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	13.7	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23263	3.05	6.40	3.35	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006983	49908	4	28	13	27	27	NE	-3.0	-1210.1	77-39

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23266	2.90	6.40	3.50	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006984	49916	4	28	13	27	27	NE	0.0	-1005.8	77-40

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.4	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23269	3.96	7.62	3.66	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006985	49924	4	28	13	27	27	NE	-3.0	-801.6	77-41C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	11.3	11.3	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23274	1.98	3.96	1.98	550	DRUMHELLER CZ
1	23282	4.11	6.13	2.02	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006986	49932	4	28	13	27	27	NE	0.0	-804.7	77-41

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23283	2.29	6.25	3.96	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006987	49940	4	28	13	27	27	NE	0.0	-603.5	77-42

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.5	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23294	1.98	5.18	3.20	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006988	49957	4	28	13	27	27	NE	0.0	-399.3	77-43C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	13.7	12.8	2.4	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23301	2.44	5.18	2.74	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006989	49965	4	28	13	27	27	NE	0.0	-402.3	77-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	13.4	12.8	2.4	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23304	2.44	5.18	2.74	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006990	49973	4	28	13	27	27	NE	0.0	-201.2	77-44

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.4	12.5	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23307	3.51	8.53	5.02	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006991	49981	4	28	13	27	27	NE	-201.2	-1207.0	77-221

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	12.2	11.3	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23316	3.05	3.35	0.30	553	DRUMHELLER CZ
1	23317	3.47	6.19	2.72	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006992	49999	4	28	13	27	27	NE	-201.2	-1005.8	77-222

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23323	2.38	6.95	4.57	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006993	50005	4	28	13	27	27	NE	-201.2	-804.7	77-223

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23334	2.44	6.71	4.27	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006994	50013	4	28	13	27	27	NE	-201.2	-603.5	77-224

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	12.2	11.6	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23345	2.29	6.71	4.42	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006995	50021	4	28	13	27	27	NE	-201.2	-402.3	77-225

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23352	2.59	7.35	4.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006996	50039	4	28	13	27	27	NE	-201.2	-1408.2	77-226

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	12.2	11.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23361	3.05	5.79	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006997	50047	4	28	13	27	27	NE	-402.3	-1408.2	77-227

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
816.9	12.2	11.6	3.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23366	3.81	5.18	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006999	50062	4	28	13	27	27	NE	-402.4	-805.7	77-251

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	11.9	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23367	1.83	5.18	3.35	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007000	50070	4	28	13	27	27	NE	-402.4	-1208.0	77-252

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23372	1.37	5.18	3.81	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007001	50088	4	28	13	27	27	NE	-402.3	-1005.8	77-294

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23379	2.44	3.05	0.61	553	DRUMHELLER CZ
1	23380	3.96	5.49	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007002	50096	4	28	13	27	27	NE	-402.3	-603.5	77-295

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	13.4	12.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23382	1.55	2.93	1.38	550	DRUMHELLER CZ
1	23386	3.35	4.82	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007004	50112	4	28	13	27	27	NE	-201.2	0.0	77-297

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.3	13.4	13.1	3.6	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23387	3.81	5.24	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007005	50120	4	28	13	27	27	NE	-201.2	-201.2	77-298

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.9	18.0	17.1	4.5	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23388	4.51	8.53	4.02	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007008	377622	4	28	13	27	27	NE	-604.0	-122.0	81-377

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.0	13.7	13.1	2.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23397	2.32	3.02	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007012	377671	4	28	13	27	27	NE	-604.0	-805.0	81-382

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.1	9.1	8.5	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23398	3.66	4.88	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007013	377689	4	28	13	27	27	NE	-604.0	-1006.0	81-383

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.1	9.1	7.6	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23399	2.44	5.18	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007014	377697	4	28	13	27	27	NE	-604.0	-1207.0	81-384

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.7	13.1	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23406	5.36	6.64	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007017	377721	4	28	13	27	27	NE	-805.0	-1208.0	81-387

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.7	9.1	8.5	3.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23407	3.05	5.49	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007018	377739	4	28	13	27	27	NE	-805.0	-1006.0	81-388

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.6	9.1	8.5	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23412	1.83	2.44	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007020	378471	4	28	13	27	27	NE	-402.0	-1006.0	81459C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	13.7	12.8	1.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23413	1.52	2.10	0.58	553	DRUMHELLER CZ
1	23414	2.87	3.20	0.33	555	DRUMHELLER CZ
1	23416	3.66	4.57	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007022	378505	4	28	13	27	27	NE	-402.0	-1408.0	81461C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
816.9	9.1	8.8	2.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23417	2.74	3.51	0.77	553	DRUMHELLER CZ
1	23418	4.57	5.49	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006967	48017	4	28	13	28	28	NE	-804.6	-1207.0	S-15

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elev	td	dep_log	rego	cpdt	drld	qual
816.6	13.7	11.9	1.9	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23419	1.89	3.35	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007024	48322	4	28	13	28	28	NE	-402.3	-402.3	64-226

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.4	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23420	2.13	5.85	3.72	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007026	48348	4	28	13	28	28	NE	-804.7	-804.7	64-322

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.6	15.2	0.0	2.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23421	2.59	3.17	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007027	48355	4	28	13	28	28	NE	-402.3	-804.7	64-323

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.8	9.1	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23422	2.07	6.04	3.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007028	50138	4	28	13	28	28	NE	-201.2	0.0	77-68

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.1	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23423	2.74	3.34	0.60	550	DRUMHELLER CZ
1	23425	3.78	4.63	0.85	553	DRUMHELLER CZ
1	23427	5.12	6.71	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007029	50146	4	28	13	28	28	NE	-402.4	-403.3	77209C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23430	3.35	7.32	3.97	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007030	50153	4	28	13	28	28	NE	-402.3	-1005.8	77-228

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	12.2	11.6	0.9	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23437	1.01	2.44	1.43	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007031	50161	4	28	13	28	28	NE	-402.3	-1408.2	77-229

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
821.1	12.2	11.6	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23438	2.74	4.57	1.83	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007033	50187	4	28	13	28	28	NE	0.0	-603.5	77-235

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.2	12.2	11.5	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23443	2.44	6.49	4.05	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007034	50195	4	28	13	28	28	NE	0.0	-1005.8	77-236

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.9	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23448	2.83	7.01	4.18	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007035	50203	4	28	13	28	28	NE	-0.1	-1410.2	77-237

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	12.2	11.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23453	3.05	6.40	3.35	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007036	50211	4	28	13	28	28	NE	0.0	-902.2	77267C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.8	13.4	12.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23460	1.98	4.57	2.59	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007037	50229	4	28	13	28	28	NE	-402.3	-1208.0	77268C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.8	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23465	2.74	4.88	2.14	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007038	50237	4	28	13	28	28	NE	-402.4	-805.7	77269C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23468	2.13	3.96	1.83	550	DRUMHELLER CZ
1	23473	4.42	6.10	1.68	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007039	50245	4	28	13	28	28	NE	-402.3	-1610.3	77270C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
821.4	13.4	13.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23476	3.66	5.18	1.52	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007040	50252	4	28	13	28	28	NE	-402.3	-201.2	77-299

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.4	12.5	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23477	1.83	3.44	1.61	550	DRUMHELLER CZ
1	23481	3.96	7.01	3.05	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007041	50260	4	28	13	28	28	NE	-402.3	-603.5	77-300

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	13.4	12.8	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23482	2.13	4.88	2.75	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007042	50278	4	28	13	28	28	NE	-201.2	-804.7	77-302

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.8	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23487	1.22	3.20	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007043	50286	4	28	13	28	28	NE	-201.2	-1005.8	77-303

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.8	13.4	12.2	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23490	2.13	6.64	4.51	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007044	50294	4	28	13	28	28	NE	-201.2	-1207.0	77-304

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.3	13.4	12.8	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23497	2.90	4.57	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007046	50310	4	28	13	28	28	NE	0.0	-201.2	77-327

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.8	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23498	4.42	6.95	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007047	373506	4	28	13	28	28	NE	-402.0	-1609.0	80-42C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
821.4	9.1	8.8	3.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23513	3.17	3.66	0.49	555	DRUMHELLER CZ
1	23515	4.08	4.72	0.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007048	377754	4	28	13	28	28	NE	-604.0	-201.0	81-390

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
820.1	9.1	8.5	2.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23516	2.13	3.35	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007049	377804	4	28	13	28	28	NE	-604.0	-402.0	81-395

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.4	9.1	8.5	1.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23517	1.22	2.74	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007050	377812	4	28	13	28	28	NE	-604.0	-604.0	81-396

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.0	13.7	13.1	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23518	4.63	6.10	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007051	377820	4	28	13	28	28	NE	-604.0	-805.0	81-397

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.6	9.1	8.5	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23519	3.11	4.57	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007053	377846	4	28	13	28	28	NE	-604.0	-1408.0	81-399

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
818.4	13.7	13.1	5.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23520	5.67	7.44	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007054	377853	4	28	13	28	28	NE	-604.0	-1609.0	81-400

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
815.6	9.1	8.5	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23523	3.05	4.63	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007056	377911	4	28	13	28	28	NE	-805.0	-1408.0	81-402

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
812.6	18.3	17.7	5.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23524	12.80	13.41	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007058	377937	4	28	13	28	28	NE	-805.0	-1006.0	81-404

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
816.3	9.1	7.0	1.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23525	1.22	1.89	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007059	377945	4	28	13	28	28	NE	-805.0	-806.0	81-405

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
816.6	13.7	13.1	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23526	5.49	6.46	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007062	378513	4	28	13	28	28	NE	0.0	-402.0	81462C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	9.1	8.8	2.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23529	2.13	3.17	1.04	550	DRUMHELLER CZ
1	23530	4.69	6.40	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007063	378521	4	28	13	28	28	NE	-402.0	-201.0	81463C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.7	13.1	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23531	2.71	3.35	0.64	553	DRUMHELLER CZ
1	23533	3.78	5.67	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007064	378547	4	28	13	28	28	NE	-402.0	-807.0	81465C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	9.1	8.5	2.6	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23534	2.59	3.51	0.92	555	DRUMHELLER CZ
1	23536	4.21	5.82	1.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007065	378562	4	28	13	28	28	NE	-201.0	-1207.0	81467C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.3	9.1	8.6	2.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23537	2.93	4.33	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007123	50443	4	28	13	28	28	NE	0.0	-402.3	77207C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.2	11.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23504	3.66	7.16	3.50	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009461	66159	4	28	13	28	28	NE	-201.2	-603.5	77-301

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.9	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23508	2.44	3.05	0.61	545	DRUMHELLER CZ
1	23509	3.51	4.27	0.76	550	DRUMHELLER CZ
1	23510	4.88	7.01	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007066	48025	4	28	13	29	29	NE	-402.3	21.1	S-16

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
821.4	8.8	7.6	1.5	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23538	1.52	1.71	0.19	553	DRUMHELLER CZ
1	23539	2.13	3.96	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007067	48033	4	28	13	29	29	NE	-18.3	-402.3	S-17

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
803.3	18.3	16.5	0.3	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23542	5.43	6.10	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007075	47662	4	28	13	33	33	NE	-603.5	-603.5	33NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
822.8	8.2	0.0	1.9	711200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23549	1.89	3.44	1.55	0	UNDEFINED
1	23550	4.21	5.73	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007076	47670	4	28	13	33	33	NE	-1207.0	-603.5	33SE22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
827.7	14.6	0.0	4.8	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23551	3.35	3.51	0.16	0	UNDEFINED
1	23552	6.40	6.71	0.31	0	UNDEFINED
1	23553	10.06	13.72	3.66	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007077	47688	4	28	13	33	33	NE	-1005.8	-1005.8	33SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.3	8.8	0.0	4.1	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23554	4.11	4.42	0.31	550	DRUMHELLER CZ
1	23555	5.18	8.23	3.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007078	47696	4	28	13	33	33	NE	-1207.0	-1408.2	33SW23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	9.1	0.0	2.1	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23556	2.13	4.88	2.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007079	47704	4	28	13	33	33	NE	-1408.2	-1207.0	33SW32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.3	8.5	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23557	4.45	8.02	3.57	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007080	47712	4	28	13	33	33	NE	-603.5	-201.2	33NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	8.2	0.0	6.7	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23558	3.17	7.44	4.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007081	47720	4	28	13	33	33	NE	-201.2	-402.3	33NE32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.3	0.0	2.5	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23566	4.30	4.66	0.36	0	UNDEFINED
1	23568	13.26	15.39	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007082	47738	4	28	13	33	33	NE	-1607.8	-603.5	33SE41

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.1	7.6	0.0	2.4	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23569	2.44	3.81	1.37	550	DRUMHELLER CZ
1	23570	5.33	6.25	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007083	47746	4	28	13	33	33	NE	-1607.8	-1298.4	33SW43

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.3	9.1	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23571	3.05	6.71	3.66	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007084	47753	4	28	13	33	33	NE	-1607.8	-201.2	33SE43

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.1	9.1	0.0	3.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23572	3.35	6.71	3.36	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007085	47761	4	28	13	33	33	NE	-1408.2	-1005.8	33SW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
824.6	6.6	0.0	2.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23573	2.59	2.93	0.34	550	DRUMHELLER CZ
1	23574	3.81	5.97	2.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007086	47779	4	28	13	33	33	NE	-1005.8	-1408.2	33SW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	6.4	0.0	2.4	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23576	2.87	3.96	1.09	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007087	47795	4	28	13	33	33	NE	-1408.2	-603.5	33SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
823.6	6.7	0.0	2.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23578	2.47	3.17	0.70	550	DRUMHELLER CZ
1	23579	3.75	6.28	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007088	47803	4	28	13	33	33	NE	-1207.0	20.1	33SE24

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.7	8.2	0.0	3.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23580	3.66	7.86	4.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007089	47829	4	28	13	33	33	NE	-1005.8	-201.2	33SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.6	0.0	2.4	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23581	10.00	11.03	1.03	550	DRUMHELLER CZ
1	23582	13.08	15.18	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007090	47837	4	28	13	33	33	NE	-1005.8	-603.5	33SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
827.8	11.4	0.0	4.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23583	7.13	8.05	0.92	550	DRUMHELLER CZ
1	23584	9.14	10.97	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007091	47852	4	28	13	33	33	NE	-201.2	-201.2	33NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.1	15.2	0.0	3.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23585	5.82	6.16	0.34	545	DRUMHELLER CZ
1	23586	9.63	10.97	1.34	550	DRUMHELLER CZ
1	23587	11.80	12.10	0.30	553	DRUMHELLER CZ
1	23588	12.83	14.42	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007092	47860	4	28	13	33	33	NE	-402.3	20.1	33NE24

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.1	0.0	4.1	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23589	5.03	6.31	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007093	47878	4	28	13	33	33	NE	-402.3	-603.5	33NE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.4	7.5	0.0	1.7	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23591	2.71	3.20	0.49	0	UNDEFINED
1	23592	4.79	5.24	0.45	550	DRUMHELLER CZ
1	23595	6.10	7.32	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007094	47894	4	28	13	33	33	NE	-664.5	-402.3	33NE12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.3	8.1	0.0	3.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23598	6.00	6.86	0.86	555	DRUMHELLER CZ
1	23599	6.92	7.01	0.09	555	DRUMHELLER CZ
1	23600	7.04	7.47	0.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007095	48371	4	28	13	33	33	NE	-1219.2	-396.2	64-218

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	15.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23601	10.85	11.86	1.01	550	DRUMHELLER CZ
1	23602	12.13	12.89	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007096	48389	4	28	13	33	33	NE	-804.7	-403.3	64-219

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.3	0.0	1.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23603	1.37	3.05	1.68	0	UNDEFINED
1	23604	9.72	10.52	0.80	550	DRUMHELLER CZ
1	23605	10.82	12.34	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007097	48397	4	28	13	33	33	NE	-402.3	-402.3	64-220

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23606	2.59	3.05	0.46	550	DRUMHELLER CZ
1	23607	4.27	6.37	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007098	48405	4	28	13	33	33	NE	-1559.1	-402.3	64-221

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.8	15.2	0.0	3.7	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23608	3.66	6.16	2.50	550	DRUMHELLER CZ
1	23609	6.46	8.32	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007099	48413	4	28	13	33	33	NE	-402.3	-804.7	64-319

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	12.2	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23610	6.04	6.55	0.51	550	DRUMHELLER CZ
1	23611	7.92	8.53	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007100	48421	4	28	13	33	33	NE	-804.7	-804.7	64-320

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.1	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23612	5.79	7.32	1.53	550	DRUMHELLER CZ
1	23613	8.08	10.97	2.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007101	48439	4	28	13	33	33	NE	-1207.0	-804.7	64-321

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.4	9.1	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23614	3.96	6.40	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007102	48447	4	28	13	33	33	NE	-402.3	-1619.4	64-369

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.5	15.2	0.0	2.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23615	2.38	2.83	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007105	48470	4	28	13	33	33	NE	-804.7	-1207.0	64-373

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.7	15.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23616	4.11	7.50	3.39	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007106	48488	4	28	13	33	33	NE	-1209.0	-1207.0	64-374

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23617	4.88	7.59	2.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007107	48496	4	28	13	33	33	NE	-1609.3	-1207.0	64-375

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.3	15.2	0.0	2.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23618	2.47	3.75	1.28	550	DRUMHELLER CZ
1	23619	4.33	5.82	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007108	48504	4	28	13	33	33	NE	-1548.4	-664.5	64-408

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.3	9.1	0.0	3.9	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23620	3.93	5.85	1.92	550	DRUMHELLER CZ
1	23621	5.97	8.17	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007109	48512	4	28	13	33	33	NE	-804.7	-301.8	64-421

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	21.3	0.0	1.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23622	1.77	3.02	1.25	540	DRUMHELLER CZ
1	23623	7.28	7.92	0.64	545	DRUMHELLER CZ
1	23624	8.02	8.99	0.97	550	DRUMHELLER CZ
1	23625	9.91	10.58	0.67	553	DRUMHELLER CZ
1	23626	10.94	12.86	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007111	48538	4	28	13	33	33	NE	-1610.0	-805.0	64-546

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23627	4.08	8.20	4.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007113	50344	4	28	13	33	33	NE	-402.3	0.0	76-18

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	10.4	10.4	6.0	761200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23628	6.46	8.50	2.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007117	50385	4	28	13	33	33	NE	-201.2	0.0	77-64

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	17.3	6.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23629	6.31	8.08	1.77	550	DRUMHELLER CZ
1	23634	8.99	11.89	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007118	50393	4	28	13	33	33	NE	-603.5	0.0	77-65

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23641	3.20	3.96	0.76	550	DRUMHELLER CZ
1	23644	4.72	7.62	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007119	50401	4	28	13	33	33	NE	-1005.8	0.0	77-66

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.6	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23649	5.79	6.10	0.31	545	DRUMHELLER CZ
1	23650	8.99	11.73	2.74	550	DRUMHELLER CZ
1	23656	12.19	13.44	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007120	50419	4	28	13	33	33	NE	-1408.2	0.0	77-67

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23657	3.81	6.10	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007121	50427	4	28	13	33	33	NE	-402.4	-403.3	77204C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.9	18.3	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23660	4.11	5.79	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007122	50435	4	28	13	33	33	NE	-1207.0	-402.3	77206C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	18.3	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23661	8.60	8.99	0.39	545	DRUMHELLER CZ
1	23662	11.43	12.34	0.91	550	DRUMHELLER CZ
1	23663	12.95	13.72	0.77	555	DRUMHELLER CZ
1	23665	14.17	15.39	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007124	50450	4	28	13	33	33	NE	-1609.3	-804.7	77208C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.0	12.2	11.6	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23666	3.66	5.64	1.98	550	DRUMHELLER CZ
1	23669	6.10	9.45	3.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007125	50468	4	28	13	33	33	NE	-1408.2	-1609.3	77-238

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	12.2	11.6	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23670	3.96	5.64	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007127	50484	4	28	13	33	33	NE	-1408.3	-1208.0	77-240

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.3	18.3	17.7	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23671	6.74	10.67	3.93	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007128	50492	4	28	13	33	33	NE	-1207.1	-1410.2	77-241

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	12.2	11.6	3.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23676	3.81	5.49	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007129	50500	4	28	13	33	33	NE	-1207.0	-1005.8	77-242

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	18.3	17.4	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23677	5.49	6.10	0.61	550	DRUMHELLER CZ
1	23678	6.86	9.75	2.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007130	50518	4	28	13	33	33	NE	-1207.1	-604.5	77-243

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	18.3	17.7	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23683	5.12	6.04	0.92	550	DRUMHELLER CZ
1	23686	6.86	9.60	2.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007131	50526	4	28	13	33	33	NE	-1207.0	-201.2	77-244

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.3	24.4	23.5	4.7	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23692	4.72	5.03	0.31	543	DRUMHELLER CZ
1	23693	6.40	6.71	0.31	545	DRUMHELLER CZ
1	23694	8.84	12.95	4.11	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007132	50534	4	28	13	33	33	NE	-804.7	-201.2	77-245

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.3	17.4	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23701	5.33	5.64	0.31	545	DRUMHELLER CZ
1	23702	8.99	13.56	4.57	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007133	50542	4	28	13	33	33	NE	-749.8	-603.5	77-246

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.3	18.3	17.4	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23710	7.92	9.42	1.50	550	DRUMHELLER CZ
1	23713	10.67	13.11	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007134	50559	4	28	13	33	33	NE	-804.7	-1005.8	77-247

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	18.3	18.0	3.5	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23718	3.51	4.57	1.06	550	DRUMHELLER CZ
1	23719	5.49	6.37	0.88	555	DRUMHELLER CZ
1	23721	6.71	8.17	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007136	50575	4	28	13	33	33	NE	-402.4	-604.5	77-249

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.9	12.2	11.0	0.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23724	5.49	7.01	1.52	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007137	50583	4	28	13	33	33	NE	-202.0	-202.0	77-351

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	24.4	23.8	1.8	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23727	1.83	2.44	0.61	540	DRUMHELLER CZ
1	23728	11.13	12.04	0.91	550	DRUMHELLER CZ
1	23731	12.95	15.39	2.44	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007138	50591	4	28	13	33	33	NE	-402.4	-805.7	77260C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	13.4	13.1	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23736	1.83	2.23	0.40	550	DRUMHELLER CZ
1	23737	2.87	4.88	2.01	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007139	50609	4	28	13	33	33	NE	-804.8	-1208.0	77261C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	13.4	13.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23740	2.96	3.26	0.30	550	DRUMHELLER CZ
1	23741	4.42	6.86	2.44	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007141	50625	4	28	13	33	33	NE	-804.8	-805.7	77263C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	18.0	17.4	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23746	5.21	6.40	1.19	550	DRUMHELLER CZ
1	23749	7.68	10.06	2.38	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007142	50633	4	28	13	33	33	NE	-1207.1	-805.7	77264C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	13.4	13.1	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23752	4.27	7.16	2.89	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007143	50641	4	28	13	33	33	NE	-1207.0	-1207.0	77265C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23757	2.44	3.05	0.61	550	DRUMHELLER CZ
1	23759	3.51	6.22	2.71	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007144	50658	4	28	13	33	33	NE	-902.2	-1609.3	77266C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.5	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23762	3.96	5.49	1.53	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007145	50666	4	28	13	33	33	NE	-1408.2	-201.2	77-307

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.7	18.0	17.4	5.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23764	5.85	9.75	3.90	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007146	50674	4	28	13	33	33	NE	-1408.2	-402.3	77-308

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.3	13.4	13.1	4.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23768	4.21	6.55	2.34	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007147	50682	4	28	13	33	33	NE	-1408.3	-604.5	77-309

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.6	13.4	12.8	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23774	2.29	2.59	0.30	550	DRUMHELLER CZ
1	23775	3.20	6.34	3.14	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007148	50690	4	28	13	33	33	NE	-1408.2	-804.7	77-310

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	13.4	12.8	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23778	2.44	5.55	3.11	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007149	50708	4	28	13	33	33	NE	-1408.3	-1006.8	77-311

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.6	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23783	2.74	3.35	0.61	550	DRUMHELLER CZ
1	23784	3.81	6.68	2.87	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007150	50716	4	28	13	33	33	NE	-1005.8	-1578.8	77-312

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	12.8	0.9	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23787	0.91	2.29	1.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007151	50724	4	28	13	33	33	NE	-1005.9	-1410.2	77-313

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	12.8	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23788	2.44	3.81	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007152	50732	4	28	13	33	33	NE	-1005.8	-1207.0	77-314

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.0	17.7	5.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23789	5.67	6.16	0.49	550	DRUMHELLER CZ
1	23790	7.19	9.91	2.72	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007153	50740	4	28	13	33	33	NE	-1005.9	-1006.8	77-315

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.3	13.4	12.8	3.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23793	4.15	4.42	0.27	550	DRUMHELLER CZ
1	23794	5.21	8.32	3.11	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007154	50757	4	28	13	33	33	NE	-1005.8	-804.7	77-316

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	13.4	12.8	3.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23797	3.51	4.42	0.91	550	DRUMHELLER CZ
1	23800	5.64	9.60	3.96	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007156	50773	4	28	13	33	33	NE	-1005.8	-402.3	77-318

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	22.6	22.3	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23811	3.02	3.81	0.79	540	DRUMHELLER CZ
1	23812	9.14	9.45	0.31	545	DRUMHELLER CZ
1	23813	12.19	13.41	1.22	550	DRUMHELLER CZ
3	23810	13.56	14.78	1.22	0	UNDEFINED
1	23816	15.09	17.10	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007157	50781	4	28	13	33	33	NE	-1005.9	-202.2	77-319

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.6	22.6	22.3	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23819	7.62	7.77	0.15	545	DRUMHELLER CZ
1	23820	11.06	11.31	0.25	550	DRUMHELLER CZ
1	23822	11.73	12.65	0.92	550	DRUMHELLER CZ
1	23823	13.35	15.85	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007158	50799	4	28	13	33	33	NE	-603.6	-202.2	77-320

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	18.0	17.3	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23826	1.83	2.19	0.36	550	DRUMHELLER CZ
1	23827	3.35	5.58	2.23	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007159	50807	4	28	13	33	33	NE	-603.5	-402.3	77-321

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.3	13.4	12.8	2.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23832	2.68	4.57	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007160	50815	4	28	13	33	33	NE	-603.6	-604.5	77-322

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.8	13.4	13.1	0.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23836	0.91	1.86	0.95	550	DRUMHELLER CZ
1	23840	3.29	5.33	2.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007161	50823	4	28	13	33	33	NE	-603.5	-804.7	77-323

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	17.9	17.6	3.4	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23845	7.16	8.50	1.34	550	DRUMHELLER CZ
1	23850	9.14	10.36	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007162	50831	4	28	13	33	33	NE	-201.2	-804.7	77-324

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	13.1	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23851	1.98	2.44	0.46	550	DRUMHELLER CZ
1	23852	4.27	6.16	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007163	50849	4	28	13	33	33	NE	-201.2	-603.5	77-325

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	22.6	22.3	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23855	8.84	9.14	0.30	545	DRUMHELLER CZ
1	23856	12.04	13.41	1.37	550	DRUMHELLER CZ
1	23859	14.94	17.40	2.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007164	50856	4	28	13	33	33	NE	-201.3	-403.3	77-326

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	22.3	1.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23862	13.23	14.33	1.10	550	DRUMHELLER CZ
1	23865	15.24	15.54	0.30	555	DRUMHELLER CZ
1	23867	16.00	17.89	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007165	50864	4	28	13	33	33	NE	-402.3	-201.2	77-350

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.8	12.2	8.2	0.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23870	3.96	5.79	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007167	52316	4	28	13	33	33	NE	3.0	-12.2	230

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elev	td	dep_log	rego	cpdt	drld	qual
829.7	31.7	31.7	1.5	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23871	9.14	11.28	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007168	373340	4	28	13	33	33	NE	-402.0	-805.0	80-26C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	13.7	13.1	1.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23872	5.49	6.71	1.22	550	DRUMHELLER CZ
1	23875	7.62	8.84	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007169	373373	4	28	13	33	33	NE	-805.0	-402.0	80-29C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	18.3	4.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23876	9.91	11.13	1.22	550	DRUMHELLER CZ
1	23879	12.19	14.94	2.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007170	373399	4	28	13	33	33	NE	-1408.0	-1250.0	80-31C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.8	12.2	11.9	4.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23884	4.69	9.45	4.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007171	373415	4	28	13	33	33	NE	-1006.0	-1208.0	80-33C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.7	13.7	2.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23887	7.65	10.67	3.02	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007172	373431	4	28	13	33	33	NE	-1408.0	-1609.0	80-35C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	8.2	8.2	2.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23892	3.99	5.49	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007173	373480	4	28	13	33	33	NE	-1006.0	-1579.0	80-40C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	9.1	8.8	2.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23893	2.13	3.35	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007174	378141	4	28	13	33	33	NE	-201.0	-1006.0	81-425

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.6	9.1	8.5	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23894	3.05	3.66	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007175	378158	4	28	13	33	33	NE	-402.0	-905.0	81-426

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.7	12.8	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23895	3.41	4.02	0.61	550	DRUMHELLER CZ
1	23896	4.88	6.10	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007176	378166	4	28	13	33	33	NE	-604.0	-1006.0	81-427

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.6	13.7	13.1	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23897	4.88	6.10	1.22	550	DRUMHELLER CZ
1	23900	6.71	9.30	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007177	378174	4	28	13	33	33	NE	-402.0	-1006.0	81-428

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	9.1	8.5	4.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23903	3.96	4.88	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007180	378539	4	28	13	33	33	NE	-400.0	-905.0	81464C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	7.6	7.3	5.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23904	5.30	6.37	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007181	378554	4	28	13	33	33	NE	-604.0	-1207.0	81-466

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	12.2	11.6	3.0	810100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23907	3.05	4.27	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007182	504951	4	28	13	33	33	NE	-804.6	-402.3	77205C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	17.4	4.0	770300	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23908	10.06	10.36	0.30	550	DRUMHELLER CZ
1	23910	10.67	10.97	0.30	550	DRUMHELLER CZ
1	23911	12.44	13.11	0.67	555	DRUMHELLER CZ
1	23913	13.66	15.21	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007183	47787	4	28	13	34	34	NE	-1408.3	-1610.3	33SE34

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elev	td	dep_log	rego	cpdt	drld	qual
824.2	8.0	0.0	3.8	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23915	3.84	6.28	2.44	550	DRUMHELLER CZ
1	23917	6.46	6.95	0.49	556	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007184	47811	4	28	13	34	34	NE	-1005.9	-1610.3	33SE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.8	11.7	0.0	2.9	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23918	3.60	3.69	0.09	545	DRUMHELLER CZ
1	23919	6.83	7.62	0.79	550	DRUMHELLER CZ
1	23920	8.35	8.66	0.31	553	DRUMHELLER CZ
1	23921	9.39	11.09	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007185	47845	4	28	13	34	34	NE	-201.3	-1610.3	33NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	10.7	0.0	4.4	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23922	5.85	6.77	0.92	550	DRUMHELLER CZ
1	23923	7.92	10.52	2.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007186	47886	4	28	13	34	34	NE	-603.6	-1610.3	33NE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.1	0.0	3.4	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23924	3.38	3.47	0.09	0	UNDEFINED
1	23925	4.18	6.95	2.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007187	47902	4	28	13	34	34	NE	-1408.2	-201.2	34SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.4	6.0	0.0	2.3	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23926	2.38	3.20	0.82	550	DRUMHELLER CZ
1	23927	3.81	5.88	2.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007188	47910	4	28	13	34	34	NE	-1408.2	-402.3	34SE32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	7.4	0.0	3.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23929	2.99	3.20	0.21	0	UNDEFINED
1	23930	3.29	7.32	4.03	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007189	47928	4	28	13	34	34	NE	-1005.8	-402.3	34SE12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.1	8.1	0.0	3.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23932	4.27	5.21	0.94	550	DRUMHELLER CZ
1	23933	5.24	5.88	0.64	553	DRUMHELLER CZ
1	23934	6.10	7.96	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007190	48546	4	28	13	34	34	NE	-804.7	-804.7	64-34

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.2	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23935	5.70	7.62	1.92	550	DRUMHELLER CZ
1	23936	7.77	10.42	2.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007191	48553	4	28	13	34	34	NE	-1609.3	-1619.4	64-42

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.2	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23937	3.29	6.04	2.75	550	DRUMHELLER CZ
1	23938	6.40	7.77	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007192	48561	4	28	13	34	34	NE	-402.3	-1619.4	64-183

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	8.0	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23939	5.27	7.92	2.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007193	48579	4	28	13	34	34	NE	-1207.0	-1619.4	64-184

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.1	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23940	4.91	5.76	0.85	550	DRUMHELLER CZ
1	23941	6.25	7.62	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007194	48587	4	28	13	34	34	NE	-804.7	-1207.0	64-215

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	15.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23942	3.81	8.23	4.42	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007195	48595	4	28	13	34	34	NE	-402.3	-1207.0	64-222

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.6	15.2	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23943	6.86	8.99	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007196	48603	4	28	13	34	34	NE	-402.3	-603.5	64-223

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	15.2	0.0	2.9	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23944	2.90	4.72	1.82	550	DRUMHELLER CZ
1	23945	4.85	7.01	2.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007197	48611	4	28	13	34	34	NE	-1207.0	-804.7	64-225

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	15.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23946	4.27	6.55	2.28	550	DRUMHELLER CZ
1	23947	6.86	8.99	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007198	48629	4	28	13	34	34	NE	-402.3	-804.7	64-228

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.3	15.2	0.0	1.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23948	1.83	3.51	1.68	550	DRUMHELLER CZ
1	23949	3.66	5.33	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007199	48637	4	28	13	34	34	NE	-1609.3	-403.3	64-230

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.5	15.2	0.0	2.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23950	2.83	3.96	1.13	550	DRUMHELLER CZ
1	23951	4.15	5.15	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007200	48645	4	28	13	34	34	NE	-1609.3	-1208.0	64-231

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.3	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23952	3.05	3.51	0.46	550	DRUMHELLER CZ
1	23953	3.72	5.21	1.49	553	DRUMHELLER CZ
1	23954	5.61	7.19	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007201	48652	4	28	13	34	34	NE	-402.3	-402.3	64-232

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	15.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23955	5.33	5.79	0.46	0	UNDEFINED
1	23956	5.94	7.28	1.34	550	DRUMHELLER CZ
1	23957	7.47	9.30	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007202	48660	4	28	13	34	34	NE	-804.7	-402.3	64-233

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	3.7	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23958	3.66	5.58	1.92	550	DRUMHELLER CZ
1	23959	5.85	7.41	1.56	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007203	48678	4	28	13	34	34	NE	-1207.0	-402.3	64-234

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23960	3.32	3.90	0.58	550	DRUMHELLER CZ
1	23961	4.11	6.61	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007204	48686	4	28	13	34	34	NE	-603.5	-402.3	64-291

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	12.2	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23962	6.10	7.86	1.76	550	DRUMHELLER CZ
1	23963	8.14	10.15	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007205	48694	4	28	13	34	34	NE	-201.2	-201.2	64-296

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.4	16.8	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23964	12.19	14.33	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007206	48702	4	28	13	34	34	NE	-402.3	-201.2	64-297

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	10.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23965	4.72	8.38	3.66	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007207	48710	4	28	13	34	34	NE	-603.5	-201.2	64-298

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23966	2.44	7.47	5.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007208	48728	4	28	13	34	34	NE	-603.5	-804.7	64-299

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.6	9.1	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23967	5.03	7.32	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007209	48736	4	28	13	34	34	NE	-603.5	-603.5	64-300

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	9.1	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23968	3.54	5.49	1.95	550	DRUMHELLER CZ
1	23969	5.97	7.47	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007210	48744	4	28	13	34	34	NE	-804.7	-201.2	64-301

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	12.2	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23970	5.49	10.21	4.72	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007211	48751	4	28	13	34	34	NE	-804.7	-603.5	64-302

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.8	9.1	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23971	4.42	4.88	0.46	550	DRUMHELLER CZ
1	23972	5.27	9.08	3.81	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007212	48769	4	28	13	34	34	NE	-201.2	-402.3	64-303

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.7	0.0	4.2	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23973	4.21	4.88	0.67	550	DRUMHELLER CZ
1	23974	7.01	8.35	1.34	555	DRUMHELLER CZ
1	23975	9.11	10.12	1.01	555	DRUMHELLER CZ
1	23976	10.27	12.01	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007213	48777	4	28	13	34	34	NE	-201.2	-603.5	64-305

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.9	10.7	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23977	5.94	7.86	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007214	48785	4	28	13	34	34	NE	-134.1	-804.7	64-306

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.7	10.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23978	3.66	6.46	2.80	550	DRUMHELLER CZ
1	23979	6.64	8.69	2.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007215	48793	4	28	13	34	34	NE	-1609.3	-202.2	64-307

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.2	10.7	0.0	3.5	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23980	3.66	4.27	0.61	0	UNDEFINED
1	23981	5.03	5.52	0.49	0	UNDEFINED
1	23982	5.70	6.46	0.76	0	UNDEFINED
1	23983	6.80	8.66	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007217	48819	4	28	13	34	34	NE	-1005.8	-804.7	64-309

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	10.7	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23984	3.51	4.57	1.06	550	DRUMHELLER CZ
1	23985	4.66	8.08	3.42	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007218	48827	4	28	13	34	34	NE	-1408.2	-804.7	64-310

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	9.1	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23986	2.41	5.79	3.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007223	48876	4	28	13	34	34	NE	-1609.3	-1007.8	64-341

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.6	9.1	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23987	5.46	6.95	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007224	48884	4	28	13	34	34	NE	-1609.3	-1410.2	64-342

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.3	6.1	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23988	1.16	2.93	1.77	550	DRUMHELLER CZ
1	23989	3.08	4.36	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007225	48892	4	28	13	34	34	NE	-201.2	-1609.3	64-345

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	13.7	0.0	4.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23990	6.52	7.59	1.07	550	DRUMHELLER CZ
1	23991	8.96	12.04	3.08	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007226	48900	4	28	13	34	34	NE	-603.5	-1609.3	64-346

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	9.1	0.0	3.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23992	5.18	5.88	0.70	553	DRUMHELLER CZ
1	23993	6.13	7.83	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007227	48918	4	28	13	34	34	NE	-1408.2	-1609.3	64-347

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.2	7.6	0.0	3.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23994	4.51	5.03	0.52	553	DRUMHELLER CZ
1	23995	5.64	6.52	0.88	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007228	48926	4	28	13	34	34	NE	-1005.8	-1609.3	64-348

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	15.2	0.0	2.9	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23996	8.66	10.00	1.34	550	DRUMHELLER CZ
1	23997	10.79	11.46	0.67	553	DRUMHELLER CZ
1	23998	11.86	13.11	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007229	48934	4	28	13	34	34	NE	-1408.2	-1005.8	64-349

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.4	7.6	0.0	1.9	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	23999	1.92	2.99	1.07	550	DRUMHELLER CZ
1	24000	3.44	6.64	3.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007230	48942	4	28	13	34	34	NE	-1207.0	-1005.8	64-350

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	9.1	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24001	2.44	4.05	1.61	550	DRUMHELLER CZ
1	24002	5.55	7.38	1.83	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007231	48959	4	28	13	34	34	NE	-1005.8	-1005.8	64-351

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.5	10.7	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24003	5.36	10.03	4.67	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007232	48967	4	28	13	34	34	NE	-804.7	-1005.8	64-352

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.1	12.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24004	6.55	7.13	0.58	550	DRUMHELLER CZ
1	24005	7.41	8.35	0.94	553	DRUMHELLER CZ
1	24006	8.63	10.73	2.10	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007233	48975	4	28	13	34	34	NE	-603.5	-1005.8	64-353

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	10.7	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24007	3.63	4.91	1.28	550	DRUMHELLER CZ
1	24008	5.06	8.44	3.38	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007234	48983	4	28	13	34	34	NE	-402.3	-1005.8	64-354

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.1	9.1	0.0	4.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24009	4.79	6.19	1.40	550	DRUMHELLER CZ
1	24010	6.37	8.38	2.01	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007235	48991	4	28	13	34	34	NE	-201.2	-1005.8	64-355

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	10.7	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24011	6.77	8.35	1.58	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007236	49007	4	28	13	34	34	NE	-201.2	-1207.0	64-357

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.7	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24012	7.41	8.14	0.73	550	DRUMHELLER CZ
1	24013	8.32	10.61	2.29	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007237	49015	4	28	13	34	34	NE	-603.5	-1207.0	64-358

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.3	10.7	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24014	4.69	5.91	1.22	550	DRUMHELLER CZ
1	24015	7.13	9.42	2.29	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007238	49023	4	28	13	34	34	NE	-1005.8	-1207.0	64-359

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.9	9.1	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24016	3.44	7.89	4.45	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007239	49031	4	28	13	34	34	NE	-1408.2	-1207.0	64-360

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.2	7.6	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24017	1.74	3.72	1.98	550	DRUMHELLER CZ
1	24018	3.96	4.82	0.86	553	DRUMHELLER CZ
1	24019	5.00	6.28	1.28	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007240	49049	4	28	13	34	34	NE	-1408.2	-1408.2	64-361

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.2	9.1	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24020	3.75	4.79	1.04	550	DRUMHELLER CZ
1	24021	5.06	5.97	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007241	49056	4	28	13	34	34	NE	-1207.0	-1408.2	64-362

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.6	9.1	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24022	5.64	6.80	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007242	49064	4	28	13	34	34	NE	-1005.8	-1408.2	64-363

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	9.1	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24023	2.65	3.72	1.07	550	DRUMHELLER CZ
1	24024	4.36	4.85	0.49	553	DRUMHELLER CZ
1	24025	5.21	6.95	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007243	49072	4	28	13	34	34	NE	-804.7	-1408.2	64-364

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	10.7	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24026	4.82	9.81	4.99	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007244	49080	4	28	13	34	34	NE	-603.5	-1408.2	64-365

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.4	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24027	5.97	7.10	1.13	550	DRUMHELLER CZ
1	24028	7.38	8.14	0.76	553	DRUMHELLER CZ
1	24029	8.50	10.70	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007245	49098	4	28	13	34	34	NE	-402.3	-1408.2	64-366

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.5	7.6	0.0	4.6	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24030	4.60	6.74	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007246	49106	4	28	13	34	34	NE	-201.2	-1408.2	64-367

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.6	12.2	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24031	5.55	6.64	1.09	550	DRUMHELLER CZ
1	24032	7.96	8.75	0.79	553	DRUMHELLER CZ
1	24033	8.93	11.25	2.32	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007247	49114	4	28	13	34	34	NE	-1207.0	-1207.0	64-407

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.7	15.2	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24034	4.57	5.94	1.37	550	DRUMHELLER CZ
1	24035	6.10	7.32	1.22	553	DRUMHELLER CZ
1	24036	7.38	9.45	2.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007248	49122	4	28	13	34	34	NE	-1005.8	-201.2	64-409

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	10.7	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24037	3.14	8.56	5.42	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007249	49130	4	28	13	34	34	NE	-1609.3	-805.7	71-545

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	1.0	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24038	2.13	2.59	0.46	550	DRUMHELLER CZ
1	24039	2.71	3.99	1.28	553	DRUMHELLER CZ
1	24040	5.64	6.98	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007250	49148	4	28	13	34	34	NE	-804.7	-1619.4	71-547

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.1	15.2	0.0	0.0	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24041	5.73	6.25	0.52	550	DRUMHELLER CZ
1	24042	6.31	7.19	0.88	553	DRUMHELLER CZ
1	24043	7.62	10.24	2.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007251	50872	4	28	13	34	34	NE	-402.3	-1610.3	76-18

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	44.5	5.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24044	5.79	8.53	2.74	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007252	50880	4	28	13	34	34	NE	-1207.0	-1610.3	76-20

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.1	45.7	45.7	2.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24047	5.85	10.09	4.24	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007253	50898	4	28	13	34	34	NE	-1609.3	-1609.3	76-21

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.2	60.7	60.7	2.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24050	3.11	3.90	0.79	550	DRUMHELLER CZ
1	24052	4.27	7.16	2.89	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007255	50914	4	28	13	34	34	NE	-402.3	0.0	76-52

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	45.7	44.2	4.9	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24055	4.88	9.14	4.26	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007256	50922	4	28	13	34	34	NE	-405.4	0.0	76-52

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	11.3	11.3	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24058	6.25	8.53	2.28	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007257	50930	4	28	13	34	34	NE	-804.7	-1610.3	76-19

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	45.7	0.0	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24061	3.96	4.18	0.22	0	UNDEFINED
1	24062	4.57	4.88	0.31	545	DRUMHELLER CZ
1	24063	4.94	5.18	0.24	550	DRUMHELLER CZ
1	24064	6.10	6.71	0.61	553	DRUMHELLER CZ
1	24065	7.01	8.69	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007258	50948	4	28	13	34	34	NE	-1207.1	0.0	76-50

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	45.7	0.0	1.0	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24066	1.55	1.86	0.31	550	DRUMHELLER CZ
1	24067	2.59	2.90	0.31	553	DRUMHELLER CZ
1	24068	3.66	5.18	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007259	50955	4	28	13	34	34	NE	-804.7	0.0	76-51

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	45.7	0.0	5.4	760700	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24069	6.40	7.25	0.85	550	DRUMHELLER CZ
1	24070	7.38	9.54	2.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007260	50963	4	28	13	34	34	NE	-402.4	-202.2	77-53

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	13.0	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24071	6.10	7.77	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007261	50971	4	28	13	34	34	NE	-402.4	-403.3	77-54

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	13.4	13.4	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24074	4.51	8.81	4.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007262	50989	4	28	13	34	34	NE	-402.4	-604.5	77-55

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24085	3.35	7.32	3.97	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007263	50997	4	28	13	34	34	NE	-804.8	-604.5	77-56

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.8	13.4	12.8	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24092	4.11	8.84	4.73	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007264	51003	4	28	13	34	34	NE	-804.8	-403.3	77-57

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	12.8	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24097	4.85	8.32	3.47	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007265	51011	4	28	13	34	34	NE	-804.8	-202.2	77-58

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.5	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24102	5.27	9.45	4.18	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007266	51029	4	28	13	34	34	NE	-603.6	-202.2	77-59

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	13.4	12.8	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24107	5.15	5.49	0.34	550	DRUMHELLER CZ
1	24109	5.91	8.99	3.08	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007267	51037	4	28	13	34	34	NE	-603.5	0.0	77-60

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	13.0	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24114	4.94	7.01	2.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007268	51045	4	28	13	34	34	NE	-201.2	0.0	77-61

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	18.0	17.7	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24117	6.40	7.47	1.07	550	DRUMHELLER CZ
1	24121	7.92	10.97	3.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007269	51052	4	28	13	34	34	NE	-201.3	-202.2	77-62

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.5	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24124	4.91	5.18	0.27	545	DRUMHELLER CZ
1	24125	8.20	12.95	4.75	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007270	51060	4	28	13	34	34	NE	-201.3	-403.3	77-63

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.1	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24136	4.97	6.39	1.42	550	DRUMHELLER CZ
1	24139	7.16	10.06	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007271	51078	4	28	13	34	34	NE	-603.6	-403.3	77-69

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	17.9	17.1	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24144	5.24	5.76	0.52	550	DRUMHELLER CZ
1	24146	6.10	9.75	3.65	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007272	51086	4	28	13	34	34	NE	-201.3	-604.5	77-70

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.9	13.4	12.8	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24153	4.66	6.07	1.41	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007273	51094	4	28	13	34	34	NE	-201.3	-1006.8	77-72

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.5	6.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24156	6.86	8.53	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007274	51102	4	28	13	34	34	NE	-201.3	-1208.0	77-73

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.7	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24157	4.21	4.72	0.51	555	DRUMHELLER CZ
1	24158	5.79	8.99	3.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007275	51110	4	28	13	34	34	NE	-201.3	-1410.2	77-74

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	18.0	17.1	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24161	4.30	5.49	1.19	550	DRUMHELLER CZ
1	24164	6.40	9.45	3.05	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007276	51128	4	28	13	34	34	NE	-402.4	-1410.2	77-75

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	12.8	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24167	5.49	7.47	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007277	51136	4	28	13	34	34	NE	-402.4	-1208.0	77-76

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.6	18.0	17.4	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24168	6.71	9.75	3.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007278	51144	4	28	13	34	34	NE	-402.4	-1006.8	77-77

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.1	13.4	12.8	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24171	4.82	8.23	3.41	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007279	51151	4	28	13	34	34	NE	-402.4	-805.7	77-78

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.3	13.4	12.5	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24176	2.74	4.94	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007280	51169	4	28	13	34	34	NE	-603.6	-605.5	77-79

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.4	12.8	2.7	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24179	3.05	7.16	4.11	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007281	51177	4	28	13	34	34	NE	-603.6	-805.7	77-80

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24189	2.74	4.08	1.34	550	DRUMHELLER CZ
1	24193	4.51	7.32	2.81	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007282	51185	4	28	13	34	34	NE	-603.6	-1006.8	77-81

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24196	3.93	4.42	0.49	550	DRUMHELLER CZ
1	24198	4.88	8.26	3.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007283	51193	4	28	13	34	34	NE	-603.6	-1208.0	77-82

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.3	18.0	17.4	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24203	4.57	5.64	1.07	550	DRUMHELLER CZ
1	24204	6.10	9.14	3.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007284	51201	4	28	13	34	34	NE	-603.6	-1410.2	77-83

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.4	13.1	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24209	3.60	4.36	0.76	550	DRUMHELLER CZ
1	24210	5.18	7.77	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007285	51219	4	28	13	34	34	NE	-804.8	-1410.2	77-84

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	18.0	17.4	4.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24213	4.88	5.21	0.33	550	DRUMHELLER CZ
1	24215	5.61	6.16	0.55	550	DRUMHELLER CZ
1	24217	6.71	9.75	3.04	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007286	51227	4	28	13	34	34	NE	-804.8	-1208.0	77-85

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24220	3.90	7.77	3.87	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007287	51235	4	28	13	34	34	NE	-804.8	-1006.8	77-86

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	18.0	17.4	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24225	2.74	3.29	0.55	545	DRUMHELLER CZ
1	24226	6.25	6.40	0.15	550	DRUMHELLER CZ
1	24228	6.71	8.47	1.76	550	DRUMHELLER CZ
1	24232	8.84	10.97	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007288	51243	4	28	13	34	34	NE	-804.8	-805.7	77-87

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	18.0	17.1	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24233	5.79	6.71	0.92	550	DRUMHELLER CZ
1	24235	7.01	10.36	3.35	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007289	51250	4	28	13	34	34	NE	-1005.9	-805.7	77-88

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.5	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24238	3.05	7.62	4.57	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007290	51268	4	28	13	34	34	NE	-1005.9	-1006.8	77-89

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.0	17.1	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24245	4.88	9.81	4.93	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007291	51276	4	28	13	34	34	NE	-1005.9	-1208.0	77-90

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.9	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24252	3.44	8.08	4.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007292	51284	4	28	13	34	34	NE	-1005.9	-1410.2	77-91

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24259	2.56	3.75	1.19	550	DRUMHELLER CZ
1	24263	4.02	4.57	0.55	553	DRUMHELLER CZ
1	24265	4.88	6.86	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007293	51292	4	28	13	34	34	NE	-1207.1	-805.7	77-92

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24268	4.57	8.84	4.27	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007294	51300	4	28	13	34	34	NE	-1207.1	-1006.8	77-93

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.5	1.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24275	1.98	6.25	4.27	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007295	51318	4	28	13	34	34	NE	-1207.1	-1208.0	77-94

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	18.0	17.1	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24282	1.52	1.68	0.16	545	DRUMHELLER CZ
1	24283	5.70	10.36	4.66	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007296	51326	4	28	13	34	34	NE	-1207.1	-1410.2	77-95

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24290	2.83	3.51	0.68	550	DRUMHELLER CZ
1	24292	3.96	6.74	2.78	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007297	51334	4	28	13	34	34	NE	-1408.3	-1410.2	77-96

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24297	3.81	6.55	2.74	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007298	51342	4	28	13	34	34	NE	-1408.3	-1208.0	77-97

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.4	12.8	1.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24302	1.98	4.57	2.59	550	DRUMHELLER CZ
1	24310	5.18	6.40	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007299	51359	4	28	13	34	34	NE	-1408.3	-1006.8	77-98

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24311	2.26	4.27	2.01	550	DRUMHELLER CZ
1	24319	4.72	4.97	0.25	555	DRUMHELLER CZ
1	24321	5.18	7.01	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007300	51367	4	28	13	34	34	NE	-1408.3	-805.7	77-99

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	13.4	12.5	1.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24322	2.44	5.49	3.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007301	51375	4	28	13	34	34	NE	-1005.8	-603.5	77-100

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	18.0	17.1	5.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24329	5.18	5.64	0.46	550	DRUMHELLER CZ
1	24331	6.10	7.16	1.06	550	DRUMHELLER CZ
1	24333	7.62	10.06	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007302	51383	4	28	13	34	34	NE	-1005.9	-403.3	77-101

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24334	3.44	7.62	4.18	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007303	51391	4	28	13	34	34	NE	-1005.9	-202.2	77-102

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.5	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24339	3.90	5.94	2.04	550	DRUMHELLER CZ
1	24347	6.40	8.38	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007304	51409	4	28	13	34	34	NE	-1207.0	-201.2	77-103

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	13.4	12.8	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24348	3.05	7.62	4.57	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007305	51417	4	28	13	34	34	NE	-1207.1	-403.3	77-104

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	12.8	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24355	2.13	6.86	4.73	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007306	51425	4	28	13	34	34	NE	-1207.0	-603.5	77-105

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	12.5	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24360	2.13	4.08	1.95	550	DRUMHELLER CZ
1	24364	4.57	6.74	2.17	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007307	51433	4	28	13	34	34	NE	-1408.2	-603.5	77-106

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.8	1.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24365	1.83	2.87	1.04	550	DRUMHELLER CZ
1	24369	3.35	5.33	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007308	51441	4	28	13	34	34	NE	-1408.3	-403.3	77-107

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	13.4	12.2	3.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24370	3.60	7.62	4.02	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007309	51458	4	28	13	34	34	NE	-1408.3	-202.2	77-108

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.4	12.5	2.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24379	2.90	7.56	4.66	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007310	51466	4	28	13	34	34	NE	-1408.2	0.0	77-109

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	13.4	9.8	1.0	770100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24384	1.98	3.93	1.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007312	373365	4	28	13	34	34	NE	-805.0	-1609.0	80-28C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	18.3	17.7	4.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24386	5.03	6.55	1.52	550	DRUMHELLER CZ
1	24391	7.01	8.53	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007313	373381	4	28	13	34	34	NE	-1609.0	-1006.0	80-30C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.7	13.4	3.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24394	3.96	6.58	2.62	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007314	373407	4	28	13	34	34	NE	-201.0	-604.0	80-32C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.9	13.7	13.4	5.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24397	5.39	7.32	1.93	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007315	373423	4	28	13	34	34	NE	-604.0	-604.0	80-34C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.7	13.4	3.0	800400	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24400	4.36	7.80	3.44	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007316	434878	4	28	13	34	34	NE	-1410.0	-1609.3	33SE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
824.2	6.6	0.0	3.8	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24405	4.57	6.34	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007318	504977	4	28	13	34	34	NE	-201.2	-804.6	77-71

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	12.2	4.0	770100	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24407	4.11	4.57	0.46	550	DRUMHELLER CZ
1	24408	6.25	8.84	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007319	47936	4	28	13	35	35	NE	-804.7	1.5	35NE04

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.7	0.0	1.2	721200	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24410	3.54	3.90	0.36	553	DRUMHELLER CZ
1	24411	4.91	6.10	1.19	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007321	47951	4	28	13	35	35	NE	-1207.0	-603.5	35SE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.5	0.0	5.5	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24412	7.22	7.47	0.25	550	DRUMHELLER CZ
1	24414	8.23	9.69	1.46	550	DRUMHELLER CZ
1	24415	12.65	13.17	0.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007322	47969	4	28	13	35	35	NE	-1005.8	-603.5	35SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	14.4	0.0	2.8	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24416	7.92	10.52	2.60	550	DRUMHELLER CZ
1	24417	13.01	13.72	0.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007323	47977	4	28	13	35	35	NE	-201.2	0.0	35NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.0	22.7	0.0	2.1	740800	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24418	4.18	4.82	0.64	550	DRUMHELLER CZ
1	24419	5.21	5.55	0.34	553	DRUMHELLER CZ
1	24420	6.95	7.53	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007325	49163	4	28	13	35	35	NE	-804.7	0.0	64-95

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	18.3	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24421	4.79	5.49	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007326	49171	4	28	13	35	35	NE	-1207.0	-1619.4	64-235

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.7	7.6	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24422	2.74	3.20	0.46	553	DRUMHELLER CZ
1	24423	4.15	5.79	1.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007327	49189	4	28	13	35	35	NE	-402.3	-1619.4	64-240

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	15.2	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24424	8.08	12.28	4.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007328	49197	4	28	13	35	35	NE	-1609.3	-403.3	64-242

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.2	0.0	8.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24425	8.29	8.99	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007329	49205	4	28	13	35	35	NE	-1609.3	-1208.0	64-243

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	15.2	0.0	3.7	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24426	5.49	6.80	1.31	550	DRUMHELLER CZ
1	24427	8.72	9.85	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007330	49213	4	28	13	35	35	NE	-402.3	-402.3	64-252

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	21.3	0.0	8.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24428	16.40	16.95	0.55	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007331	49221	4	28	13	35	35	NE	-402.3	-804.7	64-253

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	8.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24430	9.30	11.58	2.28	550	DRUMHELLER CZ
1	24431	12.80	13.59	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007332	49239	4	28	13	35	35	NE	-804.7	-1408.2	64-257

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.9	10.7	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24432	5.64	6.80	1.16	550	DRUMHELLER CZ
1	24433	7.22	8.90	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007333	49247	4	28	13	35	35	NE	-402.3	-1207.0	64-258

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.7	0.0	7.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24434	7.86	8.75	0.89	545	DRUMHELLER CZ
1	24435	8.93	10.24	1.31	550	DRUMHELLER CZ
1	24436	10.88	12.16	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007334	49254	4	28	13	35	35	NE	-402.3	-1408.2	64-259

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	12.2	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24437	8.69	9.48	0.79	550	DRUMHELLER CZ
1	24438	10.45	11.19	0.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007335	49262	4	28	13	35	35	NE	-201.2	-1408.2	64-260

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	10.7	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24439	5.55	6.89	1.34	550	DRUMHELLER CZ
1	24440	7.68	8.29	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007336	49270	4	28	13	35	35	NE	-201.2	-1207.0	64-261

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	7.6	0.0	2.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24441	2.41	3.90	1.49	550	DRUMHELLER CZ
1	24442	4.94	5.85	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007337	49288	4	28	13	35	35	NE	-603.5	-1207.0	64-262

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.2	15.2	0.0	9.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24443	9.60	10.58	0.98	550	DRUMHELLER CZ
1	24444	11.25	11.73	0.48	553	DRUMHELLER CZ
1	24445	12.71	13.50	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007338	49296	4	28	13	35	35	NE	-603.5	-1408.2	64-263

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	12.2	0.0	7.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24446	7.28	7.92	0.64	545	DRUMHELLER CZ
1	24447	8.11	9.45	1.34	550	DRUMHELLER CZ
1	24448	9.88	11.34	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007340	49312	4	28	13	35	35	NE	-201.2	-804.7	64-267

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	9.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24449	8.99	9.91	0.92	545	DRUMHELLER CZ
1	24450	10.06	11.34	1.28	550	DRUMHELLER CZ
1	24451	12.59	13.72	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007341	49320	4	28	13	35	35	NE	-804.7	-1005.8	64-268

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	15.2	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24452	7.32	8.02	0.70	550	DRUMHELLER CZ
1	24453	9.24	10.24	1.00	0	UNDEFINED
1	24454	11.89	13.35	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007342	49338	4	28	13	35	35	NE	-603.5	-1005.8	64-269

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.2	13.7	0.0	7.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24455	7.41	10.27	2.86	550	DRUMHELLER CZ
1	24456	10.61	12.10	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007343	49346	4	28	13	35	35	NE	-402.3	-1005.8	64-270

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	12.2	0.0	6.6	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24457	6.55	8.47	1.92	550	DRUMHELLER CZ
1	24458	8.87	10.18	1.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007345	49361	4	28	13	35	35	NE	-804.7	-402.3	64-272

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.7	12.2	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24459	5.64	8.60	2.96	550	DRUMHELLER CZ
1	24460	10.91	11.64	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007346	49379	4	28	13	35	35	NE	-804.7	-1207.0	64-273

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	15.2	0.0	9.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24461	9.14	10.06	0.92	545	DRUMHELLER CZ
1	24462	10.15	10.52	0.37	0	UNDEFINED
1	24463	10.61	11.89	1.28	550	DRUMHELLER CZ
1	24464	12.34	14.02	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007347	49387	4	28	13	35	35	NE	-1005.8	-1207.0	64-274

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.7	0.0	5.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24465	5.79	8.53	2.74	550	DRUMHELLER CZ
1	24466	8.99	11.13	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007348	49395	4	28	13	35	35	NE	-1207.0	-1207.0	64-275

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24467	5.00	5.49	0.49	550	DRUMHELLER CZ
1	24468	7.62	9.14	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007349	49403	4	28	13	35	35	NE	-1408.2	-1207.0	64-276

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.3	13.7	0.0	4.5	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24469	5.61	8.08	2.47	550	DRUMHELLER CZ
1	24470	8.53	9.02	0.49	553	DRUMHELLER CZ
1	24471	9.75	10.97	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007350	49411	4	28	13	35	35	NE	-1610.3	-1409.2	64-277

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	9.1	0.0	2.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24472	5.49	7.10	1.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007351	49429	4	28	13	35	35	NE	-1408.2	-1408.2	64-278

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	10.7	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24473	4.11	6.40	2.29	550	DRUMHELLER CZ
1	24474	6.55	7.01	0.46	553	DRUMHELLER CZ
1	24475	7.16	8.69	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007352	49437	4	28	13	35	35	NE	-1207.0	-1408.2	64-279

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.7	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24476	7.77	8.84	1.07	550	DRUMHELLER CZ
1	24477	9.75	11.43	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007353	49445	4	28	13	35	35	NE	-1005.8	-1408.2	64-280

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	12.2	0.0	5.3	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24478	5.33	7.01	1.68	550	DRUMHELLER CZ
1	24479	7.47	9.14	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007354	49452	4	28	13	35	35	NE	-804.7	-804.7	64-281

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	10.7	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24480	5.03	5.61	0.58	545	DRUMHELLER CZ
1	24481	5.79	7.19	1.40	550	DRUMHELLER CZ
1	24482	8.47	9.36	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007355	49460	4	28	13	35	35	NE	-1005.8	-804.7	64-282

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	9.1	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24483	3.29	5.55	2.26	550	DRUMHELLER CZ
1	24484	6.71	7.47	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007356	49478	4	28	13	35	35	NE	-1207.0	-804.7	64-283

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	12.2	0.0	5.7	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24485	5.67	6.89	1.22	550	DRUMHELLER CZ
1	24486	8.84	9.75	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007357	49486	4	28	13	35	35	NE	-1408.2	-804.7	64-284

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	12.2	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24487	5.24	6.98	1.74	550	DRUMHELLER CZ
1	24488	9.69	10.49	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007358	49494	4	28	13	35	35	NE	-1207.0	-402.3	64-285

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	10.7	0.0	3.4	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24489	3.35	5.79	2.44	550	DRUMHELLER CZ
1	24490	9.14	9.91	0.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007359	49502	4	28	13	35	35	NE	-1609.3	-1006.8	64-287

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.2	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24491	4.85	5.94	1.09	550	DRUMHELLER CZ
1	24492	6.10	6.71	0.61	553	DRUMHELLER CZ
1	24493	9.08	10.18	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007360	49510	4	28	13	35	35	NE	-1408.2	-1005.8	64-288

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	10.7	0.0	3.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24494	5.09	5.58	0.49	550	DRUMHELLER CZ
1	24495	5.76	6.86	1.10	553	DRUMHELLER CZ
1	24496	8.75	9.69	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007361	49528	4	28	13	35	35	NE	-1207.0	-1005.8	64-289

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	9.1	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24497	6.95	7.92	0.97	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007362	49536	4	28	13	35	35	NE	-1005.8	-1005.8	64-290

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	7.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24498	8.47	10.91	2.44	550	DRUMHELLER CZ
1	24499	11.55	13.20	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007363	49544	4	28	13	35	35	NE	-1408.2	-1619.4	64-292

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.1	7.6	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24500	3.05	4.57	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007364	49551	4	28	13	35	35	NE	-603.5	-1619.4	64-293

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	9.1	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24501	5.94	7.32	1.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007365	49569	4	28	13	35	35	NE	-201.2	-1619.4	64-294

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	12.2	0.0	4.1	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24502	6.40	7.62	1.22	550	DRUMHELLER CZ
1	24503	8.23	8.84	0.61	553	DRUMHELLER CZ
1	24504	9.45	10.97	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007366	49577	4	28	13	35	35	NE	-1508.8	-1619.4	64-331

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.0	7.6	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24505	1.58	3.20	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007367	49585	4	28	13	35	35	NE	-1307.6	-1619.4	64-332

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.0	7.6	0.0	1.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24506	3.47	5.52	2.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007368	49593	4	28	13	35	35	NE	-673.6	-1619.4	64-333

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	9.1	0.0	4.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24507	4.63	7.89	3.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007369	49601	4	28	13	35	35	NE	-502.9	-1619.4	64-334

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	11.3	0.0	5.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24508	6.25	7.62	1.37	550	DRUMHELLER CZ
1	24509	8.02	9.36	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007370	49619	4	28	13	35	35	NE	-301.8	-1619.4	64-335

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.7	12.2	0.0	5.5	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24510	7.89	10.27	2.38	550	DRUMHELLER CZ
1	24511	10.55	12.04	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007371	49627	4	28	13	35	35	NE	-100.6	-1619.4	64-336

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.6	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24512	3.72	5.15	1.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007372	49635	4	28	13	35	35	NE	-905.3	-1619.4	64-343

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.0	10.7	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24513	7.62	8.72	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007373	49643	4	28	13	35	35	NE	-1106.4	-1619.4	64-344

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	10.7	0.0	6.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24514	6.64	8.60	1.96	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007374	49650	4	28	13	35	35	NE	-1609.3	-805.7	71-544

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.8	15.2	0.0	5.5	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24515	5.55	8.17	2.62	550	DRUMHELLER CZ
1	24516	8.99	9.45	0.46	553	DRUMHELLER CZ
1	24517	10.73	11.89	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007375	49668	4	28	13	35	35	NE	-804.7	-1619.4	71-548

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.0	15.2	0.0	5.4	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24518	5.55	10.15	4.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007376	51474	4	28	13	35	35	NE	0.0	-402.3	76-55

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	48.8	39.0	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24519	5.76	8.20	2.44	550	DRUMHELLER CZ
1	24524	8.84	9.20	0.36	553	DRUMHELLER CZ
1	24525	9.75	10.36	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007377	51482	4	28	13	35	35	NE	0.0	-1207.0	76-53

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	48.8	0.0	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24526	5.94	6.13	0.19	545	DRUMHELLER CZ
1	24527	6.28	6.43	0.15	550	DRUMHELLER CZ
1	24528	6.77	7.16	0.39	553	DRUMHELLER CZ
1	24529	7.62	8.23	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007378	51490	4	28	13	35	35	NE	-201.3	-1.0	77-110

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	13.4	12.8	3.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24530	3.96	4.97	1.01	550	DRUMHELLER CZ
1	24533	5.58	6.10	0.52	553	DRUMHELLER CZ
1	24534	6.74	7.47	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007379	51508	4	28	13	35	35	NE	-201.2	-201.2	77-111

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	22.6	22.3	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24535	5.58	6.10	0.52	545	DRUMHELLER CZ
1	24536	11.58	13.26	1.68	550	DRUMHELLER CZ
1	24539	14.33	14.78	0.45	555	DRUMHELLER CZ
1	24541	15.24	16.00	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007380	51516	4	28	13	35	35	NE	-201.2	-402.3	77-112

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	22.6	21.6	8.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24542	8.84	11.43	2.59	550	DRUMHELLER CZ
1	24549	12.50	12.83	0.33	553	DRUMHELLER CZ
1	24550	13.41	14.08	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007381	51524	4	28	13	35	35	NE	-201.2	-603.5	77-113

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	17.4	5.8	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24551	5.79	8.14	2.35	550	DRUMHELLER CZ
1	24556	8.99	9.45	0.46	553	DRUMHELLER CZ
1	24558	9.85	10.36	0.51	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007382	51532	4	28	13	35	35	NE	-201.3	-805.7	77-114

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	21.3	18.9	9.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24559	10.36	12.80	2.44	545	DRUMHELLER CZ
1	24565	13.41	14.94	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007383	51540	4	28	13	35	35	NE	-203.2	-1005.8	77-115

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	13.4	12.8	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24566	7.47	8.23	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007384	51557	4	28	13	35	35	NE	-201.3	-1208.0	77-116

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24567	3.35	4.11	0.76	550	DRUMHELLER CZ
1	24569	4.42	4.72	0.30	550	DRUMHELLER CZ
1	24571	5.18	6.10	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007385	51565	4	28	13	35	35	NE	-203.3	-1409.2	77-117

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	11.0	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24572	3.81	7.62	3.81	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007386	51573	4	28	13	35	35	NE	0.0	-1408.2	77-118

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.8	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24579	3.72	5.49	1.77	550	DRUMHELLER CZ
1	24582	5.79	6.10	0.31	553	DRUMHELLER CZ
1	24583	6.40	7.59	1.19	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007387	51581	4	28	13	35	35	NE	0.0	-201.2	77-119

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	13.4	10.7	3.8	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24584	3.81	4.21	0.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007388	51599	4	28	13	35	35	NE	0.0	-603.5	77-120

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	17.1	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24585	8.08	8.23	0.15	550	DRUMHELLER CZ
1	24587	8.78	10.97	2.19	550	DRUMHELLER CZ
1	24592	11.83	12.50	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007389	51607	4	28	13	35	35	NE	0.0	-1005.8	77-121

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	17.4	17.4	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24593	5.49	7.16	1.67	545	DRUMHELLER CZ
1	24597	7.62	9.75	2.13	550	DRUMHELLER CZ
1	24601	10.21	11.58	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007390	51615	4	28	13	35	35	NE	-403.4	-1409.2	77-122

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	18.3	16.5	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24604	6.55	8.53	1.98	545	DRUMHELLER CZ
1	24608	10.06	11.13	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007391	51623	4	28	13	35	35	NE	-402.3	-1204.0	77123C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	12.8	7.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24609	7.62	7.77	0.15	555	DRUMHELLER CZ
1	24611	8.02	9.14	1.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007392	51631	4	28	13	35	35	NE	-402.4	-1208.0	77-123

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	12.8	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24612	7.16	8.17	1.01	555	DRUMHELLER CZ
1	24614	8.69	9.27	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007393	51649	4	28	13	35	35	NE	-402.4	-1006.8	77-124

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.0	17.4	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24615	7.01	9.45	2.44	550	DRUMHELLER CZ
1	24621	9.91	11.43	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007394	51656	4	28	13	35	35	NE	-402.4	-805.7	77-125

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	22.6	21.6	8.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24622	9.75	12.80	3.05	550	DRUMHELLER CZ
1	24628	13.41	15.00	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007395	51664	4	28	13	35	35	NE	-405.4	-807.7	77125C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	22.6	21.9	8.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24631	10.00	12.80	2.80	550	DRUMHELLER CZ
1	24637	13.41	14.94	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007396	51672	4	28	13	35	35	NE	-402.3	-603.5	77-126

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	23.5	21.6	8.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24638	8.87	9.51	0.64	540	DRUMHELLER CZ
1	24639	13.41	15.61	2.20	550	DRUMHELLER CZ
1	24644	16.61	17.68	1.07	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007397	51680	4	28	13	35	35	NE	-399.3	0.0	77-127

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.0	16.4	7.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24647	7.92	10.39	2.47	550	DRUMHELLER CZ
1	24652	11.13	11.58	0.45	553	DRUMHELLER CZ
1	24653	12.34	13.05	0.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007398	51698	4	28	13	35	35	NE	-402.3	0.0	77127C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.0	17.7	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24654	8.08	10.52	2.44	550	DRUMHELLER CZ
1	24659	11.28	11.73	0.45	553	DRUMHELLER CZ
1	24660	12.50	13.11	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007399	51706	4	28	13	35	35	NE	-402.3	-201.2	77-128

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	26.8	26.2	13.0	770300	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24661	14.02	15.85	1.83	550	DRUMHELLER CZ
1	24662	16.46	17.07	0.61	553	DRUMHELLER CZ
1	24664	17.53	18.26	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007400	51714	4	28	13	35	35	NE	-402.4	-403.3	77-129

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	27.1	25.9	8.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24665	10.67	11.25	0.58	545	DRUMHELLER CZ
1	24666	16.15	17.68	1.53	550	DRUMHELLER CZ
1	24669	18.44	18.90	0.46	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007401	51722	4	28	13	35	35	NE	-405.4	-405.4	77129C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	27.1	25.9	8.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24671	10.82	11.28	0.46	545	DRUMHELLER CZ
1	24672	16.31	17.98	1.67	550	DRUMHELLER CZ
1	24673	18.59	18.93	0.34	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007402	51730	4	28	13	35	35	NE	-605.6	-1409.2	77-130

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	17.7	17.4	8.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24675	8.50	10.21	1.71	545	DRUMHELLER CZ
1	24679	10.67	12.34	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007403	51748	4	28	13	35	35	NE	-603.6	-1208.0	77-131

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	19.5	19.2	9.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24680	9.45	11.89	2.44	550	DRUMHELLER CZ
1	24684	12.34	12.50	0.16	553	DRUMHELLER CZ
1	24686	12.80	14.02	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007404	51755	4	28	13	35	35	NE	-603.6	-1006.8	77-132

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	17.7	16.7	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24687	7.89	12.34	4.45	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007407	51789	4	28	13	35	35	NE	-603.5	-402.3	77-135

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.4	12.8	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24692	7.32	7.86	0.54	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007408	51797	4	28	13	35	35	NE	-603.5	-201.2	77-136

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.7	17.7	16.8	7.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24693	9.14	9.45	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007410	51813	4	28	13	35	35	NE	-804.8	-1.0	77-138

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.2	4.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24694	4.72	5.43	0.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007411	51821	4	28	13	35	35	NE	-804.7	-201.2	77-139

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	18.0	16.5	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24695	5.73	8.23	2.50	550	DRUMHELLER CZ
1	24702	9.54	9.85	0.31	553	DRUMHELLER CZ
1	24703	10.67	11.28	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007412	51839	4	28	13	35	35	NE	-804.8	-403.3	77-140

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.7	17.7	17.4	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24705	4.72	7.28	2.56	550	DRUMHELLER CZ
3	24704	7.47	8.08	0.61	0	UNDEFINED
1	24709	9.60	10.36	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007413	51847	4	28	13	35	35	NE	-807.7	-405.4	77140C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.7	18.3	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24710	4.72	7.47	2.75	550	DRUMHELLER CZ
1	24715	8.23	8.69	0.46	553	DRUMHELLER CZ
1	24716	9.60	10.42	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007414	51854	4	28	13	35	35	NE	-804.7	-603.5	77-141

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	17.7	16.8	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24717	3.35	3.66	0.31	545	DRUMHELLER CZ
1	24718	5.88	8.53	2.65	550	DRUMHELLER CZ
1	24725	8.84	9.08	0.24	553	DRUMHELLER CZ
1	24726	9.45	9.91	0.46	555	DRUMHELLER CZ
1	24728	10.21	10.82	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007415	51862	4	28	13	35	35	NE	-804.8	-805.7	77142C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	18.0	17.7	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24729	5.49	7.32	1.83	550	DRUMHELLER CZ
1	24735	7.99	8.38	0.39	553	DRUMHELLER CZ
1	24737	8.84	9.75	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007416	51870	4	28	13	35	35	NE	-807.7	-807.7	77-142

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	17.9	16.4	3.6	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24738	5.18	7.28	2.10	550	DRUMHELLER CZ
1	24744	7.71	8.23	0.52	553	DRUMHELLER CZ
1	24746	8.53	9.45	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007417	51888	4	28	13	35	35	NE	-806.7	-1005.8	77-143

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	18.0	16.2	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24747	6.25	8.69	2.44	550	DRUMHELLER CZ
1	24753	9.45	11.28	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007418	51896	4	28	13	35	35	NE	-804.8	-1208.0	77144C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	22.6	22.3	9.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24754	9.54	10.64	1.10	545	DRUMHELLER CZ
1	24756	10.97	12.34	1.37	550	DRUMHELLER CZ
1	24758	12.95	14.69	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007419	51904	4	28	13	35	35	NE	-807.7	-1210.1	77-144

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	22.9	21.0	9.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24759	9.75	12.34	2.59	545	DRUMHELLER CZ
1	24767	12.95	14.78	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007420	51912	4	28	13	35	35	NE	-805.8	-1409.2	77-145

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	13.4	12.8	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24768	5.49	6.55	1.06	550	DRUMHELLER CZ
1	24770	7.25	9.08	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007421	51920	4	28	13	35	35	NE	-1005.8	0.0	77-146

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.0	16.5	4.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24771	4.72	7.01	2.29	550	DRUMHELLER CZ
1	24776	8.23	8.78	0.55	553	DRUMHELLER CZ
1	24777	10.03	10.97	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007422	51938	4	28	13	35	35	NE	-1005.8	-201.2	77-147

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	18.0	17.1	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24778	4.57	6.40	1.83	550	DRUMHELLER CZ
1	24781	7.77	8.23	0.46	553	DRUMHELLER CZ
1	24782	9.39	10.12	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007423	51946	4	28	13	35	35	NE	-1005.8	-402.3	77-148

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	17.7	16.8	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24783	3.95	5.85	1.90	550	DRUMHELLER CZ
1	24788	7.01	7.62	0.61	553	DRUMHELLER CZ
1	24790	8.23	9.14	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007424	51953	4	28	13	35	35	NE	-1005.9	-604.5	77-149

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	22.6	21.6	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24791	9.57	12.34	2.77	550	DRUMHELLER CZ
1	24798	13.26	13.72	0.46	553	DRUMHELLER CZ
1	24799	14.48	15.30	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007425	51961	4	28	13	35	35	NE	-1005.9	-805.7	77-150

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	13.4	12.5	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24800	3.51	5.55	2.04	550	DRUMHELLER CZ
1	24806	5.94	6.40	0.46	553	DRUMHELLER CZ
1	24808	7.01	7.92	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007426	51979	4	28	13	35	35	NE	-1005.9	-1006.8	77-151

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.1	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24809	8.08	10.67	2.59	550	DRUMHELLER CZ
1	24815	11.13	11.58	0.45	553	DRUMHELLER CZ
1	24817	11.95	12.95	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007427	51987	4	28	13	35	35	NE	-1005.9	-1208.0	77-152

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	16.8	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24818	6.04	7.92	1.88	550	DRUMHELLER CZ
1	24823	8.69	10.06	1.37	555	DRUMHELLER CZ
1	24827	10.45	10.67	0.22	560	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007428	51995	4	28	13	35	35	NE	-1207.1	-1208.0	77-153

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	12.5	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24828	3.81	5.79	1.98	550	DRUMHELLER CZ
1	24832	6.40	6.71	0.31	553	DRUMHELLER CZ
1	24833	7.47	8.69	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007429	52001	4	28	13	35	35	NE	-1210.1	-1210.1	77153C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	12.8	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24834	3.81	6.10	2.29	550	DRUMHELLER CZ
1	24840	6.71	7.01	0.30	553	DRUMHELLER CZ
1	24841	7.62	8.84	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007430	52019	4	28	13	35	35	NE	-1207.1	-1006.8	77-154

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	13.4	13.1	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24842	4.82	6.10	1.28	550	DRUMHELLER CZ
1	24843	6.95	7.32	0.37	553	DRUMHELLER CZ
1	24844	7.92	8.99	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007431	52027	4	28	13	35	35	NE	-1207.1	-805.7	77-155

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	16.8	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24845	6.25	7.47	1.22	550	DRUMHELLER CZ
1	24847	8.08	8.53	0.45	553	DRUMHELLER CZ
1	24848	9.30	10.21	0.91	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007432 52035 4 28 13 35 35 NE -1210.1-807.7 77155C
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	16.8	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24849	6.10	7.77	1.67	550	DRUMHELLER CZ
1	24853	8.23	8.69	0.46	553	DRUMHELLER CZ
1	24854	9.20	10.21	1.01	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007433 52043 4 28 13 35 35 NE -1207.1-604.5 77-156
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.0	17.4	7.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24855	7.16	8.23	1.07	550	DRUMHELLER CZ
1	24857	8.69	10.03	1.34	550	DRUMHELLER CZ
1	24858	10.91	11.55	0.64	553	DRUMHELLER CZ
1	24859	12.65	13.50	0.85	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007434 52050 4 28 13 35 35 NE -1207.1-403.3 77-157
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.1	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24860	4.51	7.32	2.81	550	DRUMHELLER CZ
1	24867	8.69	9.30	0.61	553	DRUMHELLER CZ
1	24868	10.06	10.97	0.91	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007435 52068 4 28 13 35 35 NE -1207.0-201.2 77-158
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.0	17.1	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24869	6.04	8.69	2.65	550	DRUMHELLER CZ
1	24876	10.06	10.52	0.46	553	DRUMHELLER CZ
1	24877	11.89	12.65	0.76	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007436 52076 4 28 13 35 35 NE -1207.0 0.0 77-159
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.0	17.4	4.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24878	4.57	7.16	2.59	550	DRUMHELLER CZ
1	24883	8.23	8.84	0.61	553	DRUMHELLER CZ
1	24884	10.12	10.94	0.82	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007437 52084 4 28 13 35 35 NE -1210.1 -3.0 77159C
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.3	17.7	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24885	5.64	7.47	1.83	550	DRUMHELLER CZ
1	24888	8.53	9.08	0.55	553	DRUMHELLER CZ
1	24889	10.36	11.00	0.64	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007438 52092 4 28 13 35 35 NE -1408.2 0.0 77-160
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.0	17.4	4.0	770200	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24890	4.69	7.32	2.63	550	DRUMHELLER CZ
1	24895	8.53	9.14	0.61	553	DRUMHELLER CZ
1	24896	10.76	11.43	0.67	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007439 52100 4 28 13 35 35 NE -1408.2-201.2 77-161
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.0	17.7	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24897	6.04	8.38	2.34	550	DRUMHELLER CZ
1	24902	9.78	10.32	0.54	553	DRUMHELLER CZ
1	24903	11.73	12.65	0.92	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007440 52118 4 28 13 35 35 NE -1408.2-402.3 77-162
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.8	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24904	4.21	6.10	1.89	550	DRUMHELLER CZ
1	24909	7.25	7.92	0.67	553	DRUMHELLER CZ
1	24910	8.84	9.69	0.85	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007441 52126 4 28 13 35 35 NE -1408.2-603.5 77-163
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	22.6	21.3	5.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24911	7.62	7.68	0.06	550	DRUMHELLER CZ
1	24912	8.29	10.30	2.01	550	DRUMHELLER CZ
1	24918	11.43	11.89	0.46	553	DRUMHELLER CZ
1	24919	13.11	14.02	0.91	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007442 52134 4 28 13 35 35 NE -1408.3-805.7 77-164
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.1	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24920	5.03	7.13	2.10	550	DRUMHELLER CZ
1	24923	8.23	8.69	0.46	553	DRUMHELLER CZ
1	24924	9.60	10.52	0.92	555	DRUMHELLER CZ

sitid cat_id m twp rg s rs rc metn mete orig
1007443 52142 4 28 13 35 35 NE -1410.2-1005.8 77-165
LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	12.8	3.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24925	3.51	5.49	1.98	550	DRUMHELLER CZ
1	24929	6.25	6.68	0.43	553	DRUMHELLER CZ
1	24931	7.62	8.84	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007444	52159	4	28	13	35	35	NE	-1408.3	-1208.0	77-166

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	18.0	16.8	4.5	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24932	5.06	7.92	2.86	550	DRUMHELLER CZ
1	24941	8.78	9.14	0.36	553	DRUMHELLER CZ
1	24942	9.75	10.97	1.22	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007445	52167	4	28	13	35	35	NE	-1007.8	-1408.2	77-167

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.0	17.0	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24943	7.01	9.54	2.53	550	DRUMHELLER CZ
1	24949	10.00	11.98	1.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007446	52175	4	28	13	35	35	NE	-1208.1	-1409.2	77-168

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.0	17.4	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24950	7.01	8.20	1.19	550	DRUMHELLER CZ
1	24954	8.90	10.70	1.80	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007447	52183	4	28	13	35	35	NE	-1410.3	-1409.2	77-169

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.0	16.5	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24955	4.88	7.32	2.44	550	DRUMHELLER CZ
1	24961	7.77	9.75	1.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007450	373449	4	28	13	35	35	NE	-1609.0	-202.0	80-36C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.3	17.7	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24966	3.17	5.55	2.38	550	DRUMHELLER CZ
1	24969	7.59	7.62	0.03	553	DRUMHELLER CZ
1	24970	9.20	10.36	1.16	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007451	373456	4	28	13	35	35	NE	-805.0	-1006.0	80-37C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	15.5	15.5	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24971	6.25	8.84	2.59	550	DRUMHELLER CZ
1	24977	10.03	11.58	1.55	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007452	504969	4	28	13	35	35	NE	-1208.0	-1409.0	77168C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	17.9	17.4	7.0	770300	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24978	7.01	8.53	1.52	550	DRUMHELLER CZ
1	24982	8.99	10.67	1.68	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1050947	547216	4	28	13	35	35	NE	-1209.0	-402.3	77157C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.3	17.7	4.0	770300	890900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24988	8.53	9.11	0.58	553	DRUMHELLER CZ
1	24989	9.91	10.82	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007453	48082	4	28	13	36	36	NE	-804.7	-804.7	S-10

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
837.9	18.3	0.0	2.4	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24990	2.44	2.80	0.36	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007454	48090	4	28	13	36	36	NE	-804.7	-1207.0	S-11

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
836.8	18.3	16.8	4.7	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24991	4.88	7.32	2.44	550	DRUMHELLER CZ
1	24994	8.69	9.30	0.61	553	DRUMHELLER CZ
1	24995	10.36	10.82	0.46	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007455	48108	4	28	13	36	36	NE	-804.7	-1204.0	S-11A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
836.8	7.6	0.0	4.8	730800	870400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	24996	4.79	7.53	2.74	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007456	49676	4	28	13	36	36	NE	-1609.3	-1619.4	64-44

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	15.2	0.0	6.5	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25001	6.55	7.10	0.55	550	DRUMHELLER CZ
1	25002	11.22	11.67	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007458	49692	4	28	13	36	36	NE	-402.3	-1619.4	64-251

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	15.2	0.0	8.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25003	8.87	11.28	2.41	550	DRUMHELLER CZ
1	25004	13.32	13.78	0.46	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007459	49700	4	28	13	36	36	NE	-1207.0	-1619.4	64-286

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.8	12.2	0.0	4.8	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25005	4.82	5.70	0.88	550	DRUMHELLER CZ
1	25006	5.85	6.34	0.49	552	DRUMHELLER CZ
1	25007	6.46	7.71	1.25	553	DRUMHELLER CZ
1	25008	10.82	11.61	0.79	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007460	52217	4	28	13	36	36	NE	-30.5	0.0	11

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
839.7	13.1	13.1	3.5	770500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25009	6.52	7.96	1.44	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007462	52233	4	28	13	36	36	NE	-806.2	4.6	13

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
840.0	13.1	13.1	1.8	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25010	2.44	3.84	1.40	550	DRUMHELLER CZ
1	25011	5.24	6.04	0.80	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007463	52241	4	28	13	36	36	NE	-1569.7	-3.0	16

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
841.2	13.1	13.1	3.0	770500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25012	3.63	4.18	0.55	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007464	373878	4	28	13	36	36	NE	0.0	-1207.0	80-81C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	15.2	14.9	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25013	6.10	7.92	1.82	550	DRUMHELLER CZ
1	25016	8.84	9.60	0.76	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007465	374686	4	28	13	36	36	NE	0.0	-805.0	80131C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.5	12.2	12.2	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25017	4.88	7.32	2.44	550	DRUMHELLER CZ
1	25020	8.08	8.78	0.70	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007466	376418	4	28	13	36	36	NE	0.0	-1006.0	80-294

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.0	18.0	18.0	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25021	6.89	9.81	2.92	550	DRUMHELLER CZ
1	25024	10.42	11.16	0.74	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007467	376426	4	28	13	36	36	NE	-201.0	-1207.0	80-295

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.8	24.4	24.1	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25025	4.88	7.01	2.13	550	DRUMHELLER CZ
1	25030	7.60	8.38	0.78	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007468	376434	4	28	13	36	36	NE	-1207.0	-604.0	80-296

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.3	18.0	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25033	3.14	4.88	1.74	550	DRUMHELLER CZ
1	25040	5.73	5.97	0.24	0	UNDEFINED
1	25041	6.46	7.10	0.64	553	DRUMHELLER CZ
1	25042	8.11	8.69	0.58	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007469	376442	4	28	13	36	36	NE	-201.0	-805.0	80-299

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	24.4	23.8	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25043	3.96	5.79	1.83	550	DRUMHELLER CZ
1	25048	6.68	7.44	0.76	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007470	376459	4	28	13	36	36	NE	-604.0	-1006.0	80-297

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	18.3	17.7	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25049	3.66	5.79	2.13	550	DRUMHELLER CZ
1	25056	6.40	6.71	0.31	552	DRUMHELLER CZ
1	25057	7.47	8.08	0.61	553	DRUMHELLER CZ
1	25058	9.14	9.75	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007471	376467	4	28	13	36	36	NE	-201.0	-1006.0	80-298

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.4	18.3	0.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25059	4.11	7.62	3.51	550	DRUMHELLER CZ
1	25060	7.77	8.23	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007472	376475	4	28	13	36	36	NE	-805.0	-1006.0	80-300

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.1	18.3	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25061	4.48	5.15	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007473	376921	4	28	13	36	36	NE	-805.0	-604.0	80-301

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	13.7	13.4	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25064	3.51	3.96	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007476	376954	4	28	13	36	36	NE	-604.0	-201.0	80-304

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	24.4	24.4	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25065	8.17	8.50	0.33	545	DRUMHELLER CZ
1	25066	9.54	10.06	0.52	550	DRUMHELLER CZ
1	25067	12.86	13.59	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007479	376988	4	28	13	36	36	NE	-201.0	-604.0	80-307

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.3	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25068	4.39	4.88	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007480	376996	4	28	13	36	36	NE	-201.0	-201.0	80-308

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.9	18.3	18.0	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25069	3.05	4.88	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007481	377002	4	28	13	36	36	NE	0.0	-201.0	80-309

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	18.3	17.4	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25070	2.13	2.90	0.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007482	377010	4	28	13	36	36	NE	0.0	-604.0	80-310

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.1	18.3	17.7	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25071	6.83	7.92	1.09	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007483	377028	4	28	13	36	36	NE	-1006.0	-805.0	80-311

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25072	2.01	3.35	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007485	377044	4	28	13	36	36	NE	0.0	-1408.0	80-314

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	18.0	18.0	5.5	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25077	5.49	6.10	0.61	550	DRUMHELLER CZ
1	25080	6.46	7.01	0.55	553	DRUMHELLER CZ
1	25081	7.62	8.23	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007486	377051	4	28	13	36	36	NE	-201.0	-1408.0	80-315

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.6	18.0	17.7	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25082	5.67	7.32	1.65	550	DRUMHELLER CZ
1	25085	7.80	8.72	0.92	553	DRUMHELLER CZ
1	25086	9.57	10.36	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007487	377069	4	28	13	36	36	NE	-402.0	-1408.0	80-316

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.0	18.0	18.0	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25087	5.79	7.62	1.83	550	DRUMHELLER CZ
1	25090	9.39	10.00	0.61	553	DRUMHELLER CZ
1	25091	10.61	11.28	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007488	377077	4	28	13	36	36	NE	-604.0	-1408.0	80-317

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.7	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25094	6.71	8.53	1.82	550	DRUMHELLER CZ
1	25095	9.75	10.06	0.31	553	DRUMHELLER CZ
1	25096	10.97	11.43	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007489	377085	4	28	13	36	36	NE	-805.0	-1408.0	80-318

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.0	18.0	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25097	3.84	5.49	1.65	550	DRUMHELLER CZ
1	25098	6.64	6.95	0.31	553	DRUMHELLER CZ
1	25099	8.05	8.84	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007490	377358	4	28	13	36	36	NE	0.0	-402.0	81-347

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.3	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25100	2.87	3.63	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007491	377366	4	28	13	36	36	NE	-402.0	-402.0	81-348

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.9	13.7	11.3	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25101	5.18	5.67	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007492	377374	4	28	13	36	36	NE	-604.0	-402.0	81-349

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.9	9.1	8.2	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25102	2.68	3.14	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007494	377390	4	28	13	36	36	NE	-402.0	-1006.0	81-351

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	15.2	14.9	7.5	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25103	1.98	2.74	0.76	550	DRUMHELLER CZ
1	25106	3.81	4.42	0.61	553	DRUMHELLER CZ
1	25107	5.33	5.79	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007496	377424	4	28	13	36	36	NE	0.0	0.0	81-355

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	13.7	13.1	6.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25108	6.16	6.55	0.39	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007497	377432	4	28	13	36	36	NE	-1006.0	-1408.0	81-356

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	18.3	17.7	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25109	4.42	6.40	1.98	550	DRUMHELLER CZ
1	25117	6.71	7.01	0.30	552	DRUMHELLER CZ
1	25118	7.99	8.53	0.54	553	DRUMHELLER CZ
1	25119	9.60	10.36	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007498	377440	4	28	13	36	36	NE	-1207.0	-1408.0	81-357

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	18.3	17.7	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25120	5.43	5.67	0.24	550	DRUMHELLER CZ
1	25122	5.97	7.62	1.65	550	DRUMHELLER CZ
1	25127	8.69	9.30	0.61	553	DRUMHELLER CZ
1	25128	10.64	11.40	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007499	377457	4	28	13	36	36	NE	-1408.0	-1408.0	81-358

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	18.3	17.7	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25129	5.43	6.55	1.12	550	DRUMHELLER CZ
1	25130	7.62	7.99	0.37	553	DRUMHELLER CZ
1	25131	9.75	10.36	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007502	377507	4	28	13	36	36	NE	-1207.0	-1006.0	81-365

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	9.1	8.5	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25132	1.55	2.41	0.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007504	377523	4	28	13	36	36	NE	-1609.0	-805.0	81-367

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	13.7	13.1	6.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25133	6.71	7.32	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007505	377531	4	28	13	36	36	NE	-1207.0	-805.0	81-368

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25134	2.38	2.87	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007506	377887	4	28	13	36	36	NE	-1006.0	-1006.0	80-312

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	18.3	17.7	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25135	2.13	2.62	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007507	377895	4	28	13	36	36	NE	-1006.0	-1000.0	81-364

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	9.1	8.2	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25136	2.01	2.50	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007508	377978	4	28	13	36	36	NE	-1408.0	-1207.0	81-408

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	9.1	8.5	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25137	3.96	4.54	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007509	377986	4	28	13	36	36	NE	-1006.0	-1207.0	81-409

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.5	9.1	7.0	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25138	3.96	4.57	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007511	378414	4	28	13	36	36	NE	-1609.0	-1207.0	81452C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.1	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25139	3.05	3.35	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007512	378422	4	28	13	36	36	NE	-402.0	-805.0	81453C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.3	12.2	11.6	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25140	1.22	1.83	0.61	550	DRUMHELLER CZ
1	25141	2.29	2.59	0.30	552	DRUMHELLER CZ
1	25142	3.05	3.66	0.61	553	DRUMHELLER CZ
1	25145	5.33	5.64	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007513	378430	4	28	13	36	36	NE	-402.0	-1207.0	81454C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	12.2	11.6	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25146	1.98	2.59	0.61	550	DRUMHELLER CZ
1	25147	3.35	3.60	0.25	552	DRUMHELLER CZ
1	25148	4.42	4.97	0.55	553	DRUMHELLER CZ
1	25149	5.79	6.34	0.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007514	378448	4	28	13	36	36	NE	-805.0	-1208.0	81455C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.8	18.3	17.7	4.6	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25150	4.57	6.71	2.14	550	DRUMHELLER CZ
1	25157	7.41	7.92	0.51	553	DRUMHELLER CZ
1	25158	9.14	9.75	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007515	378455	4	28	13	36	36	NE	-1207.0	-1207.0	81456C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.6	12.2	11.6	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25159	6.04	6.71	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007519	499293	4	28	14	16	16	NE	0.0	-804.7	SW85-6

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.3	3.0	850900	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25160	2.74	2.89	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007520	499285	4	28	14	17	17	NE	0.0	0.0	SW85-5

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.9	38.1	37.7	5.8	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25161	7.25	8.00	0.75	0	UNDEFINED
1	25165	14.25	14.60	0.35	0	UNDEFINED
1	25166	16.00	18.20	2.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007521	499319	4	28	14	17	17	NE	-804.7	0.0	SW85-8

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	38.1	33.3	6.5	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25169	8.90	9.40	0.50	0	UNDEFINED
1	25170	12.50	12.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007522	52498	4	28	14	18	18	NE	-91.4	-1609.3	24-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
858.0	32.0	0.0	0.0	750100	850900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25171	12.25	12.71	0.46	0	UNDEFINED
1	25172	12.80	13.08	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007523	52506	4	28	14	18	18	NE	-804.7	-1609.3	26-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
856.5	22.9	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25173	13.47	14.48	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007526	499251	4	28	14	18	18	NE	0.0	0.0	SW85-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	46.3	46.3	6.7	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25175	16.55	16.80	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007528	499244	4	28	14	19	19	NE	0.0	0.0	SW85-1

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	42.7	42.7	5.2	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25181	16.55	16.75	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007529	499426	4	28	14	19	19	NE	-1585.0	0.0	85-19

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	46.3	46.3	5.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25184	9.50	9.80	0.30	0	UNDEFINED
1	25185	13.20	14.50	1.30	0	UNDEFINED
1	25187	17.25	17.75	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007530	499459	4	28	14	19	19	NE	-804.7	0.0	85-22

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	45.7	45.7	6.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25190	10.80	11.80	1.00	0	UNDEFINED
1	25192	12.20	12.70	0.50	0	UNDEFINED
1	25193	19.50	19.90	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007531	52399	4	28	14	20	20	NE	13.7	6.7	WLS4

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
848.9	42.7	0.0	0.0	730500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25194	10.58	10.67	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007532	52472	4	28	14	20	20	NE	-6.1	-1609.3	17-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	44.2	0.0	0.0	750100	850900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25196	5.03	5.15	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007534	499327	4	28	14	20	20	NE	-804.7	0.0	SW85-9

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	36.6	36.3	5.0	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25198	8.00	8.25	0.25	0	UNDEFINED
1	25199	9.75	10.50	0.75	0	UNDEFINED
1	25200	18.50	19.20	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007535	499343	4	28	14	20	20	NE	0.0	0.0	85-11

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	30.3	2.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25201	4.20	5.70	1.50	0	UNDEFINED
1	25203	10.50	10.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007537	499301	4	28	14	21	21	NE	-804.7	-804.7	SW85-7

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.9	30.5	30.3	2.0	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25206	2.13	3.04	0.91	0	UNDEFINED
1	25207	8.30	9.50	1.20	0	UNDEFINED
1	25211	10.00	10.30	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007538	499335	4	28	14	21	21	NE	0.0	-804.7	85-10

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.3	2.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25212	3.20	3.40	0.20	0	UNDEFINED
1	25213	4.70	4.90	0.20	0	UNDEFINED
1	25214	14.75	15.45	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007539	52464	4	28	14	28	28	NE	-45.7	-1609.3	18-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
847.3	32.0	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25215	7.62	8.05	0.43	0	UNDEFINED
1	25216	11.83	11.92	0.09	0	UNDEFINED
1	25217	14.87	15.03	0.16	0	UNDEFINED
1	25218	15.15	15.39	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007540	499368	4	28	14	28	28	NE	-804.7	-804.7	85-13

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	30.3	2.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25219	7.25	8.70	1.45	0	UNDEFINED
1	25222	15.30	16.00	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007541	499376	4	28	14	28	28	NE	0.0	-804.7	85-14

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.3	2.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25223	2.13	2.44	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007542	52407	4	28	14	29	29	NE	-5.5	8.2	WLS5

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
792.5	42.7	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25224	7.41	7.80	0.39	0	UNDEFINED
1	25225	15.24	15.91	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007543	52480	4	28	14	29	29	NE	0.0	-1609.3	16-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
855.0	47.2	0.0	0.0	750100	850900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25226	9.20	9.45	0.25	0	UNDEFINED
1	25227	19.39	19.48	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007544	499350	4	28	14	29	29	NE	-804.7	0.0	85-12

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
849.8	30.5	30.3	2.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25229	3.50	4.00	0.50	0	UNDEFINED
1	25230	15.55	16.25	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007545	499384	4	28	14	29	29	NE	0.0	0.0	85-15

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	30.3	2.1	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25231	7.50	7.90	0.40	0	UNDEFINED
1	25232	15.50	16.00	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007546	52548	4	28	14	30	30	NE	-804.7	0.0	70-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
855.0	38.1	0.0	0.0	750300	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25233	15.76	15.82	0.06	0	UNDEFINED
1	25234	16.09	16.18	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007547	499269	4	28	14	30	30	NE	0.0	-804.7	SW85-3

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	30.5	30.3	9.0	850900	900900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25236	12.80	13.00	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007548	499418	4	28	14	30	30	NE	0.0	0.0	85-18

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	38.1	37.7	9.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25239	19.40	19.75	0.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007549	499699	4	28	14	30	30	NE	-1598.7	0.0	85-47

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	73.5	73.5	13.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25241	14.40	14.75	0.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007550	500108	4	28	14	30	30	NE	-805.7	-1.0	85-23

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	36.6	36.3	5.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25243	13.55	14.45	0.90	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007551	52415	4	28	14	31	31	NE	0.0	0.0	161

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elev	td	dep_log	rego	cpdt	drld	qual
861.1	63.1	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25245	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007552	52522	4	28	14	31	31	NE	-45.7	-1609.3	30-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
862.6	47.2	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25251	9.36	9.54	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007553	499434	4	28	14	31	31	NE	-804.7	0.0	85-20

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
857.4	30.5	30.3	5.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25254	16.20	17.00	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007554	499442	4	28	14	31	31	NE	-106.7	0.0	85-21

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	42.7	42.7	2.4	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25258	11.70	12.20	0.50	0	UNDEFINED
1	25259	12.70	13.00	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007555	52514	4	28	14	32	32	NE	0.0	-1493.5	29-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.8	38.1	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25262	10.97	11.58	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007556	499392	4	28	14	32	32	NE	-804.7	0.0	85-16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	29.7	2.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25264	16.50	16.90	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007557	499400	4	28	14	32	32	NE	0.0	-804.7	85-17

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	48.8	48.7	2.5	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25267	17.00	17.50	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007558	52456	4	28	14	33	33	NE	-30.5	-1609.3	19-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.3	32.0	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25269	11.46	11.73	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007561	52787	4	28	15	7	7	NE	-1005.8	-1408.2	14-76

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elev	td	dep_log	rego	cpdt	drld	qual
894.6	184.4	0.0	13.0	760600	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25270	18.87	19.17	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007569	52647	4	28	15	13	13	NE	0.0	-804.7	68-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.1	25.9	0.0	0.0	750300	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25283	14.66	15.54	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007571	52662	4	28	15	14	14	NE	-944.9	0.0	65-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
859.5	25.9	0.0	0.0	750300	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25288	14.33	14.63	0.30	0	UNDEFINED
1	25289	14.75	15.27	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007572	52829	4	28	15	21	21	NE	0.0	-53.3	88-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
887.0	184.1	0.0	13.0	750800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25291	19.35	19.78	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007576	52696	4	28	15	24	24	NE	-804.7	0.0	60-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
859.5	32.0	0.0	0.0	750300	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25301	15.33	15.85	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007581	52720	4	28	15	25	25	NE	-1609.3	-804.7	27-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
865.6	32.0	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25306	8.78	8.87	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007586	500058	4	28	15	34	34	NE	-804.7	0.0	85-83

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
784.9	48.8	48.7	3.0	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25314	16.20	16.45	0.25	0	UNDEFINED
1	25315	19.50	20.00	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007588	499764	4	28	15	35	35	NE	0.0	0.0	85-55

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
876.3	36.5	36.3	4.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25318	5.50	5.90	0.40	0	UNDEFINED
1	25320	6.30	6.50	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007589	52753	4	28	15	36	36	NE	3.7	2.4	WLS6

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
800.0	48.8	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25322	9.97	10.21	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007595	52977	4	28	17	2	2	NE	-919.0	-760.5	76-4

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
935.7	145.7	0.0	11.0	760700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25333	12.53	12.65	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007601	53017	4	28	17	8	8	NE	0.0	-152.4	76-6

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	109.7	0.0	4.0	760700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	25392	9.11	9.36	0.25	0	UNDEFINED
1	25393	10.24	10.45	0.21	0	UNDEFINED
1	25394	17.53	17.86	0.33	0	UNDEFINED
1	25395	17.98	18.17	0.19	0	UNDEFINED
1	25396	18.50	18.81	0.31	0	UNDEFINED
1	25397	19.51	19.75	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007859	55657	4	28	21	15	15	NE	-9.1	-1608.4	S-201

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
855.0	56.7	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26175	17.25	17.47	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007863	55707	4	28	21	26	26	NE	-1465.5	-1623.4	S-204

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
868.4	57.3	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26183	11.58	11.86	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007871	55772	4	28	22	35	35	NE	-774.2	-1626.7	S-194

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
851.0	62.5	0.0	0.0	760700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26214	19.29	19.51	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007873	56051	4	29	12	6	6	NE	-771.1	-1542.3	64-405

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26219	13.01	13.81	0.80	550	DRUMHELLER CZ
1	26220	14.45	15.30	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007874	56069	4	29	12	6	6	NE	-402.3	-804.7	66-452

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.1	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26221	13.47	14.30	0.83	550	DRUMHELLER CZ
1	26222	17.19	17.65	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007876	56085	4	29	12	6	6	NE	-804.7	-1207.0	66-499

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.2	12.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26223	8.87	10.27	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007877	56093	4	29	12	6	6	NE	-402.3	-1207.0	66-502

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.0	16.8	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26224	11.25	13.05	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007878	56614	4	29	12	6	6	NE	-39.6	-12.2	1

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
844.3	19.2	19.2	3.0	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26225	11.86	12.50	0.64	550	DRUMHELLER CZ
1	26226	14.97	15.91	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007879	56622	4	29	12	6	6	NE	-15.2	-801.6	2

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
841.9	25.3	25.3	5.0	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26227	9.14	11.58	2.44	0	UNDEFINED
1	26230	13.14	18.50	5.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007880	56630	4	29	12	6	6	NE	-502.9	-652.3	3

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
844.8	18.9	18.9	1.0	770500	820600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26235	7.32	9.45	2.13	550	DRUMHELLER CZ
1	26238	10.97	14.02	3.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007881	56648	4	29	12	6	6	NE	-803.1	-178.9	4

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
839.7	18.9	18.9	7.0	770500	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26243	7.32	7.92	0.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007882	56952	4	29	12	6	6	NE	-402.3	-402.3	12-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.0	25.9	0.0	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26244	15.24	17.07	1.83	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007883	57018	4	29	12	6	6	NE	0.0	-804.7	18-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.9	25.9	25.0	7.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26248	14.90	17.40	2.50	550	DRUMHELLER CZ
1	26253	18.44	19.54	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007884	57026	4	29	12	6	6	NE	0.0	-402.3	19-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.9	19.8	19.5	3.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26256	12.56	14.42	1.86	550	DRUMHELLER CZ
1	26261	16.61	17.01	0.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007885	57034	4	29	12	6	6	NE	-402.4	-805.7	20-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.1	19.6	19.5	3.0	780600	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26262	15.61	16.98	1.37	550	DRUMHELLER CZ
1	26265	18.59	18.65	0.06	553	DRUMHELLER CZ
1	26266	19.23	19.60	0.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007886	57042	4	29	12	6	6	NE	-804.8	-805.7	21-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	22.6	22.6	5.0	780600	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26267	5.33	5.64	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007888	57091	4	29	12	6	6	NE	-201.2	-1408.2	1654-E

ALBERTA ENVIRONMENT 5

elev	td	dep_log	rego	cpdt	drld	qual
840.0	19.2	0.0	4.0	761000	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26268	3.99	5.61	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007889	55780	4	29	12	7	7	NE	-1010.1	-1010.1	7SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.0	22.9	0.0	4.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26269	13.11	17.07	3.96	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007890	55798	4	29	12	7	7	NE	-201.2	-201.2	7NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.0	15.3	0.0	1.2	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26270	1.22	1.52	0.30	540	DRUMHELLER CZ
1	26271	13.41	15.21	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007891	55806	4	29	12	7	7	NE	-605.9	-1005.8	7NW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.5	22.9	0.0	5.2	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26272	5.18	5.33	0.15	540	DRUMHELLER CZ
1	26273	15.97	18.41	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007892	55814	4	29	12	7	7	NE	-603.5	-603.5	7NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.7	12.7	0.0	3.1	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26274	10.09	12.37	2.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007893	55822	4	29	12	7	7	NE	-1408.2	-225.6	7-SW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
842.5	20.1	0.0	5.1	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26275	5.12	5.21	0.09	540	DRUMHELLER CZ
1	26276	15.51	17.25	1.74	550	DRUMHELLER CZ
1	26277	18.26	19.02	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007894	55830	4	29	12	7	7	NE	-1408.2	-603.5	7SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
842.2	18.9	0.0	7.2	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26278	7.19	7.38	0.19	540	DRUMHELLER CZ
1	26279	15.33	17.10	1.77	550	DRUMHELLER CZ
1	26280	18.23	18.29	0.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007895	55848	4	29	12	7	7	NE	-1005.8	-603.5	7SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.2	15.1	0.0	3.5	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26281	12.50	15.03	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007896	55855	4	29	12	7	7	NE	-1408.2	-1408.2	7SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.5	14.7	0.0	0.0	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26282	2.96	3.35	0.39	540	DRUMHELLER CZ
1	26283	12.41	14.69	2.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007897	56101	4	29	12	7	7	NE	-1207.0	-402.3	66-450

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.7	19.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26284	16.28	17.40	1.12	550	DRUMHELLER CZ
1	26285	17.56	18.23	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007898	56119	4	29	12	7	7	NE	-804.7	-402.3	66-454

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.2	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26286	1.62	2.19	0.57	540	DRUMHELLER CZ
1	26287	8.56	11.46	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007899	56127	4	29	12	7	7	NE	-1207.0	-804.7	66-455

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.7	15.2	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26288	2.19	2.87	0.68	540	DRUMHELLER CZ
1	26289	8.23	9.14	0.91	550	DRUMHELLER CZ
1	26290	9.24	9.78	0.54	553	DRUMHELLER CZ
1	26291	9.88	11.67	1.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007900	56135	4	29	12	7	7	NE	-402.3	-804.7	66-456

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.6	16.8	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26292	12.59	15.21	2.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007901	56143	4	29	12	7	7	NE	-402.3	-402.3	66-457

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	16.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26293	12.44	14.81	2.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007902	56150	4	29	12	7	7	NE	-804.7	-804.7	66-458

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.9	16.8	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26294	12.31	15.03	2.72	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007903	56168	4	29	12	7	7	NE	-1207.0	-1207.0	66-501

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.8	18.3	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26295	14.11	16.37	2.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007905	56184	4	29	12	7	7	NE	-402.7	-1207.0	66-504

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.8	18.3	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26297	13.99	16.52	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007907	56200	4	29	12	7	7	NE	-1609.3	-403.3	66-449

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.7	16.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26298	13.84	15.03	1.19	550	DRUMHELLER CZ
1	26299	15.27	16.03	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007908	56218	4	29	12	7	7	NE	-1609.3	-805.7	66-451

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.9	19.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26300	15.73	17.62	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007909	56226	4	29	12	7	7	NE	-804.7	0.0	66-459

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	16.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26301	12.92	13.44	0.52	550	DRUMHELLER CZ
1	26302	13.53	14.66	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007913	497610	4	29	12	7	7	NE	-201.0	-1396.0	M1101

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.2	19.5	19.3	0.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26311	8.55	9.38	0.83	550	DRUMHELLER CZ
1	26315	9.60	12.10	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007914	497628	4	29	12	7	7	NE	-193.0	-1019.0	M1102

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.4	24.1	24.0	3.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26316	17.70	19.60	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007915	497701	4	29	12	7	7	NE	-370.0	-1186.0	M1108

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.7	23.8	23.6	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26325	3.30	3.60	0.30	540	DRUMHELLER CZ
1	26326	13.05	13.10	0.05	550	DRUMHELLER CZ
1	26328	13.30	13.60	0.30	550	DRUMHELLER CZ
1	26330	13.82	16.60	2.78	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007916	497719	4	29	12	7	7	NE	-371.0	-1187.0	M1108C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.7	23.6	23.3	3.2	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26333	3.10	3.20	0.10	540	DRUMHELLER CZ
1	26334	13.85	14.25	0.40	550	DRUMHELLER CZ
1	26338	14.50	17.20	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007917	497800	4	29	12	7	7	NE	-574.0	-1395.0	M1118

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.1	19.5	19.2	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26339	3.00	3.60	0.60	540	DRUMHELLER CZ
1	26340	10.06	10.63	0.57	550	DRUMHELLER CZ
1	26344	10.88	13.63	2.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007918	497818	4	29	12	7	7	NE	-573.0	-1004.0	M1119

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.3	24.1	23.8	4.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26349	4.50	5.00	0.50	540	DRUMHELLER CZ
1	26350	15.40	15.55	0.15	550	DRUMHELLER CZ
1	26352	15.75	18.40	2.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007919	497909	4	29	12	7	7	NE	-990.0	-1395.0	M1130

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.2	19.5	19.4	3.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26361	2.00	2.15	0.15	540	DRUMHELLER CZ
1	26362	11.80	15.30	3.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007920	497917	4	29	12	7	7	NE	-989.0	-974.0	M1131

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
843.8	24.1	23.8	4.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26367	13.60	16.50	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007921	498022	4	29	12	7	7	NE	-1190.0	-1182.0	M1137

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.8	35.0	27.4	2.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26374	14.10	16.10	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007922	498030	4	29	12	7	7	NE	-1191.0	-1183.0	M1137C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.8	23.6	23.4	2.5	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26379	14.40	16.80	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007923	498576	4	29	12	7	7	NE	-1402.0	-1389.0	M1145

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.0	19.5	19.2	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26388	3.00	3.60	0.60	540	DRUMHELLER CZ
1	26391	12.00	14.60	2.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007924	498584	4	29	12	7	7	NE	-1410.0	-973.0	M1146

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.8	24.1	23.0	4.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26400	4.90	5.40	0.50	540	DRUMHELLER CZ
1	26401	14.70	17.00	2.30	550	DRUMHELLER CZ
1	26410	17.30	18.40	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007925	499111	4	29	12	7	7	NE	-1219.0	-1595.0	M1219

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.7	23.5	23.4	2.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26411	2.70	3.00	0.30	540	DRUMHELLER CZ
1	26412	7.40	7.50	0.10	550	DRUMHELLER CZ
1	26414	7.80	8.70	0.90	550	DRUMHELLER CZ
1	26417	14.60	18.00	3.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007928	56655	4	29	12	8	8	NE	-6.1	15.2	226

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elev	td	dep_log	rego	cpdt	drld	qual
826.6	32.0	30.5	1.5	620500	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26424	8.60	9.14	0.54	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007929	56937	4	29	12	8	8	NE	-804.7	-1207.0	S10-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	22.9	22.9	3.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26425	15.54	16.15	0.61	550	DRUMHELLER CZ
1	26426	17.37	17.53	0.16	553	DRUMHELLER CZ
1	26427	18.29	18.90	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007930	56945	4	29	12	8	8	NE	-1207.0	-1609.3	S11-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.7	22.9	0.0	4.9	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26428	10.97	11.43	0.46	545	DRUMHELLER CZ
1	26429	11.89	12.80	0.91	550	DRUMHELLER CZ
1	26430	14.02	14.17	0.15	553	DRUMHELLER CZ
1	26431	14.63	15.24	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007931	56994	4	29	12	8	8	NE	-402.3	-1609.3	S16-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.6	22.9	0.0	0.9	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26432	17.07	17.37	0.30	553	DRUMHELLER CZ
1	26433	17.68	19.51	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007932	57000	4	29	12	8	8	NE	-402.3	-804.7	S17-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.8	22.9	19.5	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26434	10.33	10.52	0.19	553	DRUMHELLER CZ
1	26435	10.97	11.43	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007933	56259	4	29	12	17	17	NE	-804.7	-804.7	66-540

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.2	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26436	9.08	9.78	0.70	550	DRUMHELLER CZ
1	26437	10.42	10.88	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007934	56267	4	29	12	17	17	NE	-402.3	-1207.0	66-543

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.1	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26438	1.77	4.02	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007936	56283	4	29	12	17	17	NE	-1609.3	-1207.0	66-542

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.1	18.3	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26439	13.87	14.66	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007937	56887	4	29	12	17	17	NE	-402.3	-804.7	5-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
822.6	22.9	0.0	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26440	5.79	6.10	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007938	56895	4	29	12	17	17	NE	-804.7	-603.5	6-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.3	22.9	0.0	5.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26441	7.62	7.77	0.15	550	DRUMHELLER CZ
1	26442	8.84	9.14	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007939	56903	4	29	12	17	17	NE	-1207.0	-804.7	7-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.6	22.9	19.8	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26443	4.27	5.18	0.91	550	DRUMHELLER CZ
1	26444	5.79	6.40	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007940	56911	4	29	12	17	17	NE	-1207.0	-1207.0	8-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.7	25.9	22.9	3.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26445	6.10	6.86	0.76	553	DRUMHELLER CZ
1	26448	7.32	7.92	0.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007941	56929	4	29	12	17	17	NE	-1609.3	-1408.2	9-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	22.9	0.0	1.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26449	1.98	2.13	0.15	540	DRUMHELLER CZ
1	26450	14.94	16.15	1.21	550	DRUMHELLER CZ
1	26451	16.31	16.76	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007942	56986	4	29	12	17	17	NE	-1609.4	-805.7	15-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	22.9	15.8	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26452	10.12	10.97	0.85	550	DRUMHELLER CZ
1	26457	11.43	11.73	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007947	374470	4	29	12	17	17	NE	-805.0	-957.0	80110C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	9.1	8.8	3.0	800500	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26460	3.54	4.57	1.03	550	DRUMHELLER CZ
1	26461	5.12	5.73	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007948	496893	4	29	12	17	17	NE	-176.0	-1396.0	M1040

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.5	12.7	12.4	3.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26462	3.50	6.55	3.05	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007949	496901	4	29	12	17	17	NE	-209.0	-514.0	M1042

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.0	8.0	7.8	2.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26466	2.40	3.75	1.35	550	DRUMHELLER CZ
1	26470	3.90	4.05	0.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007950	497081	4	29	12	17	17	NE	-411.0	-309.0	M1050

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.8	7.9	7.7	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26471	2.35	3.30	0.95	550	DRUMHELLER CZ
1	26474	4.08	4.45	0.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007951	497206	4	29	12	17	17	NE	-567.0	-1414.0	M1063

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.4	10.6	10.0	3.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26475	3.30	5.40	2.10	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007952	497248	4	29	12	17	17	NE	-620.0	-518.0	M1065

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.3	12.2	12.0	2.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26480	3.30	4.00	0.70	550	DRUMHELLER CZ
1	26483	4.75	5.10	0.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007953	497321	4	29	12	17	17	NE	-1035.0	-971.0	M1077

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.8	18.0	17.4	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26484	5.50	5.65	0.15	550	DRUMHELLER CZ
1	26486	5.80	7.20	1.40	550	DRUMHELLER CZ
1	26491	7.75	8.20	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007954	497339	4	29	12	17	17	NE	-1012.0	-512.0	M1078

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.4	18.0	17.4	2.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26492	6.58	7.60	1.02	550	DRUMHELLER CZ
1	26495	8.00	8.39	0.39	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007955	497529	4	29	12	17	17	NE	-1403.0	-979.0	M1093

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.6	14.9	14.6	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26497	7.45	8.25	0.80	550	DRUMHELLER CZ
1	26500	8.50	8.65	0.15	553	DRUMHELLER CZ
1	26501	8.85	9.35	0.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007956	499236	4	29	12	17	17	NE	-1430.0	-548.0	M1229

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.6	19.5	19.0	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26502	11.80	12.60	0.80	550	DRUMHELLER CZ
1	26505	13.10	13.40	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007957	55863	4	29	12	18	18	NE	-201.2	-201.2	18NE33

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elev	td	dep_log	rego	cpdt	drld	qual
827.6	8.8	0.0	3.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26506	3.05	4.88	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007958	55871	4	29	12	18	18	NE	-1408.2	-201.2	18SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.0	18.3	0.0	4.2	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26507	4.27	4.88	0.61	540	DRUMHELLER CZ
1	26508	15.24	17.98	2.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007959	55889	4	29	12	18	18	NE	-1011.9	-1408.2	18SW15

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.8	0.0	3.0	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26509	5.18	8.38	3.20	550	DRUMHELLER CZ
1	26510	8.41	9.57	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007960	55897	4	29	12	18	18	NE	-201.2	-1408.2	18NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
824.5	10.7	0.0	0.9	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26511	0.91	1.22	0.31	540	DRUMHELLER CZ
1	26512	5.88	6.74	0.86	550	DRUMHELLER CZ
1	26513	7.32	9.91	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007961	55905	4	29	12	18	18	NE	-804.7	-1609.3	18SW04

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.2	12.8	0.0	3.8	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26514	8.23	8.84	0.61	545	DRUMHELLER CZ
1	26515	9.14	11.58	2.44	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007962	55913	4	29	12	18	18	NE	-201.2	20.1	18NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.7	4.9	0.0	3.3	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26518	3.29	4.11	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007963	55921	4	29	12	18	18	NE	-1408.2	-1609.3	18SW34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.4	0.0	0.9	740800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26519	0.85	1.65	0.80	530	DRUMHELLER CZ
1	26520	5.73	6.37	0.64	540	DRUMHELLER CZ
1	26521	10.06	11.89	1.83	545	DRUMHELLER CZ
1	26526	12.34	12.65	0.31	550	DRUMHELLER CZ
1	26527	12.80	14.78	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007964	55939	4	29	12	18	18	NE	-1207.0	-1609.3	18SW24

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.8	17.9	0.0	1.3	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26528	1.28	2.74	1.46	530	DRUMHELLER CZ
1	26529	7.47	7.80	0.33	540	DRUMHELLER CZ
1	26530	13.72	17.89	4.17	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007965	55947	4	29	12	18	18	NE	-1005.8	-1609.3	18SW14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.9	0.0	2.1	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26532	2.13	2.59	0.46	530	DRUMHELLER CZ
1	26533	4.97	5.79	0.82	540	DRUMHELLER CZ
1	26534	9.36	10.97	1.61	545	DRUMHELLER CZ
1	26535	11.28	11.58	0.30	546	DRUMHELLER CZ
1	26536	11.80	15.15	3.35	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007966	55954	4	29	12	18	18	NE	-1408.2	-1207.0	18SW32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.1	21.2	0.0	0.4	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26538	6.46	6.77	0.31	530	DRUMHELLER CZ
1	26539	9.51	10.27	0.76	540	DRUMHELLER CZ
1	26540	17.68	17.83	0.15	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007967	55962	4	29	12	18	18	NE	-1207.0	-1408.2	18SW23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.4	0.0	2.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26543	3.08	3.66	0.58	540	DRUMHELLER CZ
1	26544	8.32	12.19	3.87	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007968	55970	4	29	12	18	18	NE	-1408.2	-603.5	18SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.4	15.6	0.0	1.8	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26546	1.77	1.89	0.12	540	DRUMHELLER CZ
1	26547	14.05	15.45	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007969	55988	4	29	12	18	18	NE	-1005.8	-201.2	18SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.8	14.3	0.0	2.3	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26548	2.26	2.32	0.06	540	DRUMHELLER CZ
1	26549	12.22	13.84	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007970	55996	4	29	12	18	18	NE	-603.5	-603.5	18NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.4	0.0	1.8	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26550	11.73	13.08	1.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007971	56002	4	29	12	18	18	NE	-603.5	-201.2	18NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	8.8	0.0	6.9	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26551	8.05	8.78	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007972	56010	4	29	12	18	18	NE	-1408.2	0.0	18SE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.5	18.3	0.0	1.9	741000	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26552	1.92	1.98	0.06	540	DRUMHELLER CZ
1	26553	16.06	17.40	1.34	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007973	56291	4	29	12	18	18	NE	-402.3	-402.3	66-446

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	10.7	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26554	8.11	9.66	1.55	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007974	56309	4	29	12	18	18	NE	-804.7	-402.3	66-447

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.0	15.2	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26555	12.74	14.54	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007975	56317	4	29	12	18	18	NE	-1207.0	-402.3	66-448

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.4	19.8	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26556	16.98	18.99	2.01	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007977	56333	4	29	12	18	18	NE	-804.7	-1207.0	66-623

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26558	1.98	2.62	0.64	540	DRUMHELLER CZ
1	26559	7.35	10.49	3.14	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007978	56341	4	29	12	18	18	NE	-1609.3	-402.3	66-460

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.0	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26560	12.41	13.81	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007979	56358	4	29	12	18	18	NE	-1609.3	0.0	66-480

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.2	19.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26561	17.16	18.96	1.80	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007980	56366	4	29	12	18	18	NE	-1207.0	0.0	66-491

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.8	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26562	12.25	13.50	1.25	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007981	56374	4	29	12	18	18	NE	-603.5	0.0	66-492

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.2	13.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26563	4.79	6.80	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007982	56382	4	29	12	18	18	NE	-804.7	0.0	66-495

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.9	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26564	11.40	13.08	1.68	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007983	56390	4	29	12	18	18	NE	-1609.3	-1207.0	66-538

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.6	22.9	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26565	1.34	1.86	0.52	530	DRUMHELLER CZ
1	26566	10.36	11.16	0.80	540	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007987	374439	4	29	12	18	18	NE	-152.0	0.0	80106C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	9.1	8.2	3.0	800500	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26575	3.35	5.49	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007988	374454	4	29	12	18	18	NE	-1609.0	-152.0	80108C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.3	18.3	17.7	13.0	800500	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26576	13.53	15.24	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007989	374660	4	29	12	18	18	NE	-640.0	-927.0	80129C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	24.4	24.1	5.0	800500	850600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26579	3.20	3.96	0.76	540	DRUMHELLER CZ
1	26580	15.39	17.83	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007990	496877	4	29	12	18	18	NE	-179.0	-1403.0	M1037

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.3	19.6	19.3	2.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26581	2.60	2.90	0.30	530	DRUMHELLER CZ
1	26582	3.40	4.10	0.70	540	DRUMHELLER CZ
1	26583	7.65	7.75	0.10	550	DRUMHELLER CZ
1	26585	7.90	8.15	0.25	550	DRUMHELLER CZ
1	26587	8.30	8.70	0.40	550	DRUMHELLER CZ
1	26589	8.85	9.05	0.20	550	DRUMHELLER CZ
1	26591	9.20	9.65	0.45	550	DRUMHELLER CZ
1	26593	9.80	9.90	0.10	550	DRUMHELLER CZ
1	26595	10.10	10.35	0.25	555	DRUMHELLER CZ
1	26597	10.55	11.85	1.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007991	496885	4	29	12	18	18	NE	-236.0	-624.0	M1038

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.6	17.5	17.2	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26600	8.25	8.35	0.10	550	DRUMHELLER CZ
1	26602	8.55	10.65	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007992	496976	4	29	12	18	18	NE	-1224.0	-1192.0	M1081

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.1	17.1	16.8	2.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26605	4.25	4.85	0.60	540	DRUMHELLER CZ
1	26607	5.20	5.40	0.20	540	DRUMHELLER CZ
1	26608	10.00	13.00	3.00	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007993	496984	4	29	12	18	18	NE	-1241.0	-1193.0	M1081C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.1	17.7	17.4	0.2	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26616	4.40	4.90	0.50	540	DRUMHELLER CZ
1	26617	9.20	12.55	3.35	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007994	496992	4	29	12	18	18	NE	-1203.0	-398.0	M1082

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.4	24.0	23.2	5.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26626	16.50	18.80	2.30	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007995	497024	4	29	12	18	18	NE	-424.0	-1191.0	M1047

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	19.9	19.6	0.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26634	1.07	1.46	0.39	540	DRUMHELLER CZ
1	26635	9.80	10.60	0.80	550	DRUMHELLER CZ
1	26637	10.75	13.10	2.35	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007996	497032	4	29	12	18	18	NE	-423.0	-1190.0	M1047C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	16.4	16.3	0.7	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26643	1.73	1.88	0.15	540	DRUMHELLER CZ
1	26644	1.92	2.02	0.10	540	DRUMHELLER CZ
1	26645	2.09	2.15	0.06	540	DRUMHELLER CZ
1	26646	9.60	11.75	2.15	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007997	497065	4	29	12	18	18	NE	-386.0	-408.0	M1048C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.8	10.0	9.7	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26655	4.00	6.40	2.40	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007998	497073	4	29	12	18	18	NE	-385.0	-407.0	M1048

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.8	12.5	12.1	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26662	4.30	6.40	2.10	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1007999	497172	4	29	12	18	18	NE	-608.0	-993.0	M1059

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.3	19.5	19.4	0.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26668	0.90	1.15	0.25	530	DRUMHELLER CZ
1	26669	5.60	5.80	0.20	540	DRUMHELLER CZ
1	26679	10.05	11.60	1.55	555	DRUMHELLER CZ
1	26686	11.85	12.10	0.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008000	497180	4	29	12	18	18	NE	-636.0	-991.0	M1060

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.5	19.5	19.3	3.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26687	3.30	4.20	0.90	540	DRUMHELLER CZ
1	26688	9.50	9.90	0.40	550	DRUMHELLER CZ
1	26690	10.15	10.80	0.65	550	DRUMHELLER CZ
1	26694	11.00	12.65	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008001	497198	4	29	12	18	18	NE	-590.0	-629.0	M1061

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.0	20.0	20.0	2.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26702	12.90	13.10	0.20	550	DRUMHELLER CZ
1	26704	13.25	14.90	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008002	497297	4	29	12	18	18	NE	-1032.0	-1390.0	M1072

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.3	14.9	14.7	1.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26709	5.20	5.45	0.25	545	DRUMHELLER CZ
1	26711	5.70	6.00	0.30	545	DRUMHELLER CZ
1	26713	6.50	6.80	0.30	550	DRUMHELLER CZ
1	26715	7.20	7.90	0.70	553	DRUMHELLER CZ
1	26719	8.20	8.55	0.35	555	DRUMHELLER CZ
1	26721	8.75	10.05	1.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008003	497305	4	29	12	18	18	NE	-969.0	-1011.0	M1073

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.4	19.5	19.4	3.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26726	8.80	9.05	0.25	550	DRUMHELLER CZ
1	26728	9.30	11.70	2.40	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008004	497313	4	29	12	18	18	NE	-994.0	-622.0	M1074

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.9	23.4	23.2	3.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26734	4.55	5.60	1.05	540	DRUMHELLER CZ
1	26739	16.08	18.38	2.30	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008005	497503	4	29	12	18	18	NE	-1411.0	-1412.0	M1088

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.1	24.1	23.6	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26744	3.70	5.20	1.50	530	DRUMHELLER CZ
1	26749	10.40	10.70	0.30	540	DRUMHELLER CZ
1	26750	14.70	14.80	0.10	550	DRUMHELLER CZ
1	26752	15.10	15.35	0.25	550	DRUMHELLER CZ
1	26754	15.60	16.95	1.35	550	DRUMHELLER CZ
1	26759	17.15	17.40	0.25	555	DRUMHELLER CZ
1	26761	17.75	19.40	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008006	497511	4	29	12	18	18	NE	-1438.0	-582.0	M1090

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.7	21.0	20.6	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26762	3.00	3.60	0.60	540	DRUMHELLER CZ
1	26763	14.55	16.75	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008009	56408	4	29	12	19	19	NE	-402.3	-1207.0	66-469

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.7	9.1	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26764	3.11	7.35	4.24	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008010	56416	4	29	12	19	19	NE	-1207.0	-804.7	66-472

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.8	6.1	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26765	3.29	5.49	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008012	56432	4	29	12	19	19	NE	-804.7	-804.7	66-521

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.1	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26766	4.02	4.69	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008014	56457	4	29	12	19	19	NE	-1207.0	-402.3	66-527

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.3	9.1	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26767	5.91	6.71	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008015	56465	4	29	12	19	19	NE	-1609.3	0.0	66-493

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	6.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26768	3.02	4.91	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008016	56473	4	29	12	19	19	NE	-1609.3	-402.3	66-494

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	9.1	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26769	5.46	7.25	1.79	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008018	56606	4	29	12	19	19	NE	-15.2	-252.1	WLS9E

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
813.0	6.1	5.2	1.2	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26770	1.98	2.90	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008025	57109	4	29	12	19	19	NE	-1408.2	-603.5	1656-E

ALBERTA ENVIRONMENT 5

elev	td	dep_log	rego	cpdt	drld	qual
825.0	30.5	0.0	3.0	761000	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26779	5.27	7.59	2.32	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008026	496505	4	29	12	19	19	NE	-201.0	-1401.0	M1005

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.3	11.7	11.4	1.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26780	1.40	2.00	0.60	550	DRUMHELLER CZ
1	26781	3.40	5.40	2.00	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008027	496513	4	29	12	19	19	NE	-203.0	-992.0	M1006

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.4	11.7	9.0	1.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26786	1.25	2.75	1.50	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008028	496562	4	29	12	19	19	NE	-416.0	-1200.0	M1009

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.6	12.0	11.2	2.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26787	2.65	3.85	1.20	550	DRUMHELLER CZ
1	26790	4.25	4.50	0.25	553	DRUMHELLER CZ
1	26791	4.80	6.95	2.15	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008029	496570	4	29	12	19	19	NE	-417.0	-1201.0	M1009C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.6	11.5	11.2	2.7	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26794	3.15	3.95	0.80	550	DRUMHELLER CZ
1	26796	4.25	4.50	0.25	553	DRUMHELLER CZ
1	26797	4.75	6.95	2.20	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008030	496638	4	29	12	19	19	NE	-552.0	-993.0	M1014

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.0	11.7	10.2	1.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26800	4.30	6.60	2.30	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008031	496687	4	29	12	19	19	NE	-956.0	-1029.0	M1019

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	19.5	19.2	1.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26801	0.75	0.90	0.15	545	DRUMHELLER CZ
1	26802	1.70	3.05	1.35	550	DRUMHELLER CZ
1	26803	3.35	3.90	0.55	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008032	496778	4	29	12	19	19	NE	-1570.0	-1545.0	M1026

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.6	12.2	11.6	2.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26804	3.75	4.55	0.80	550	DRUMHELLER CZ
1	26808	4.70	5.45	0.75	550	DRUMHELLER CZ
1	26814	5.70	7.35	1.65	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008033	496786	4	29	12	19	19	NE	-1405.0	-942.0	M1027

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.0	18.0	17.2	1.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26817	6.50	6.80	0.30	550	DRUMHELLER CZ
1	26819	7.05	9.60	2.55	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008035	56507	4	29	12	20	20	NE	-1609.3	-804.7	66-539

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.0	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26820	3.87	5.85	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008037	56853	4	29	12	20	20	NE	-1408.2	-1207.0	SH2-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
819.9	16.8	0.0	2.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26821	2.44	3.66	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008038	56861	4	29	12	20	20	NE	-1609.3	-1207.0	SH3-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
822.4	10.7	0.0	3.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26822	3.66	5.79	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008040	56960	4	29	12	20	20	NE	-1609.3	-1609.3	S13-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.9	13.7	0.0	1.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26823	2.44	4.27	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008041	56978	4	29	12	20	20	NE	-1609.4	-805.7	14-78

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
819.0	19.8	0.0	3.0	780500	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26824	3.66	5.64	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008043	56523	4	29	12	30	30	NE	-1207.0	-1207.0	66-471

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	6.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26825	2.01	4.39	2.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008046	56556	4	29	12	30	30	NE	-1609.3	-1207.0	66-470

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	4.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26826	1.95	3.08	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008051	57117	4	29	13	1	1	NE	-603.5	-403.9	1NE12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.8	14.4	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26827	5.27	5.49	0.22	545	DRUMHELLER CZ
1	26828	5.64	6.55	0.91	550	DRUMHELLER CZ
1	26829	6.86	9.20	2.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008052	57125	4	29	13	1	1	NE	-603.5	-189.0	1NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.7	13.1	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26830	7.89	8.72	0.83	545	DRUMHELLER CZ
1	26831	8.90	9.75	0.85	550	DRUMHELLER CZ
1	26832	11.00	12.65	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008053	57133	4	29	13	1	1	NE	-402.3	-201.2	1NE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.8	13.7	0.0	4.0	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26833	5.39	5.79	0.40	550	DRUMHELLER CZ
1	26834	6.10	9.75	3.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008054	57141	4	29	13	1	1	NE	-804.7	-804.7	1NW00

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.7	11.5	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26835	5.21	6.46	1.25	550	DRUMHELLER CZ
1	26836	6.52	7.68	1.16	553	DRUMHELLER CZ
1	26839	7.74	10.64	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008055	57158	4	29	13	1	1	NE	-603.5	-1005.8	1NW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.8	10.7	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26842	5.52	7.92	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008056	57166	4	29	13	1	1	NE	-603.5	-1298.4	1NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	12.8	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26843	6.98	12.56	5.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008057	57174	4	29	13	1	1	NE	-402.3	-804.7	1NW20

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.7	21.5	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26844	4.88	5.64	0.76	550	DRUMHELLER CZ
1	26847	5.67	6.49	0.82	553	DRUMHELLER CZ
1	26848	6.55	7.92	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008058	57182	4	29	13	1	1	NE	-201.2	-1005.8	1NW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	8.8	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26849	3.78	4.39	0.61	550	DRUMHELLER CZ
1	26850	4.72	5.76	1.04	553	DRUMHELLER CZ
1	26853	5.94	8.17	2.23	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008059	57190	4	29	13	1	1	NE	-201.2	-1298.4	1NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.4	11.3	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26854	3.96	6.19	2.23	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008060	57208	4	29	13	1	1	NE	-804.7	-201.2	1SE03

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.8	13.7	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26855	4.88	6.40	1.52	550	DRUMHELLER CZ
1	26856	7.01	8.53	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008061	57216	4	29	13	1	1	NE	-1005.8	-202.7	1SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.3	10.7	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26857	5.79	6.71	0.92	550	DRUMHELLER CZ
1	26858	7.32	8.81	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008062	57224	4	29	13	1	1	NE	-402.3	-603.5	1SE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.7	10.7	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26859	6.77	7.68	0.91	550	DRUMHELLER CZ
1	26860	8.72	9.54	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008063	57232	4	29	13	1	1	NE	-1205.5	-405.4	1SE22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
846.7	23.7	0.0	4.3	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26861	4.27	9.91	5.64	550	DRUMHELLER CZ
1	26862	10.03	11.28	1.25	553	DRUMHELLER CZ
1	26863	11.52	15.45	3.93	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008064	57240	4	29	13	1	1	NE	-1207.0	-201.2	1SE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
843.0	10.4	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26866	2.96	3.08	0.12	550	DRUMHELLER CZ
1	26867	4.48	5.52	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008065	57257	4	29	13	1	1	NE	-1408.2	-201.2	1SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.3	8.5	0.0	2.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26868	6.25	6.58	0.33	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008066	57265	4	29	13	1	1	NE	-1005.8	-1408.2	1SW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.4	13.9	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26869	7.16	8.63	1.47	550	DRUMHELLER CZ
1	26870	8.69	11.43	2.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008067	57273	4	29	13	1	1	NE	-1207.0	-1207.0	1SW22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	11.6	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26872	3.90	4.39	0.49	550	DRUMHELLER CZ
1	26873	4.57	5.49	0.92	553	DRUMHELLER CZ
1	26874	6.46	8.20	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008068	57281	4	29	13	1	1	NE	-1298.4	-1005.8	1SW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.7	12.5	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26875	6.52	7.59	1.07	550	DRUMHELLER CZ
1	26876	8.11	9.33	1.22	553	DRUMHELLER CZ
1	26877	10.67	11.73	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008069	57299	4	29	13	1	1	NE	-1298.4	-1298.4	1SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.9	13.7	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26878	4.11	4.72	0.61	550	DRUMHELLER CZ
1	26879	6.16	7.38	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008070	57307	4	29	13	1	1	NE	-1609.0	-1609.0	1SW44

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.2	10.7	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26880	1.43	1.58	0.15	540	DRUMHELLER CZ
1	26881	4.69	5.33	0.64	550	DRUMHELLER CZ
1	26882	5.49	5.79	0.30	553	DRUMHELLER CZ
1	26883	6.19	6.28	0.09	554	DRUMHELLER CZ
1	26884	6.40	7.92	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008071	59055	4	29	13	1	1	NE	-1609.3	-1610.3	64-25

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26885	6.49	6.98	0.49	550	DRUMHELLER CZ
1	26886	7.41	8.14	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008073	59071	4	29	13	1	1	NE	-804.7	-1619.4	64-55

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	30.5	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26887	3.60	7.41	3.81	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008074	59089	4	29	13	1	1	NE	-1609.3	-804.7	64-97

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26888	5.33	6.49	1.16	550	DRUMHELLER CZ
1	26889	6.71	7.86	1.15	553	DRUMHELLER CZ
1	26890	8.53	9.42	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008075	59097	4	29	13	1	1	NE	-1207.0	-1619.4	64-236

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26891	5.73	6.31	0.58	550	DRUMHELLER CZ
1	26892	6.43	10.21	3.78	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008076	59105	4	29	13	1	1	NE	-1609.3	-402.3	66-496

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	6.1	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26893	3.51	4.36	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008077	59113	4	29	13	1	1	NE	-1609.3	-1207.0	66-497

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	15.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26894	5.58	6.22	0.64	550	DRUMHELLER CZ
1	26895	6.92	7.56	0.64	553	DRUMHELLER CZ
1	26896	8.66	9.24	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008078	59121	4	29	13	1	1	NE	-1207.0	-804.7	66-498

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26897	6.04	6.74	0.70	550	DRUMHELLER CZ
1	26898	6.98	7.83	0.85	553	DRUMHELLER CZ
1	26899	8.53	9.27	0.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008079	61424	4	29	13	1	1	NE	-1207.0	-1609.3	77-253

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.0	17.4	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26900	6.10	10.36	4.26	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008080	61432	4	29	13	1	1	NE	-1005.8	-1609.3	77-360

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26909	3.20	7.32	4.12	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008081	374496	4	29	13	1	1	NE	0.0	-805.0	80112C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	9.1	8.8	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26916	2.44	3.44	1.00	550	DRUMHELLER CZ
1	26917	3.87	6.40	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008082	374702	4	29	13	1	1	NE	-805.0	-806.0	80133C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	15.2	14.9	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26918	5.18	7.86	2.68	550	.DRUMHELLER CZ
1	26921	8.35	10.82	2.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008083	498618	4	29	13	1	1	NE	-201.0	-1429.0	M1150

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.3	9.1	8.6	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26924	3.10	4.10	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008084	498626	4	29	13	1	1	NE	-204.0	-1018.0	M1151

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.3	13.7	13.2	3.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26927	3.40	5.60	2.20	550	DRUMHELLER CZ
1	26935	5.80	8.00	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008085	498634	4	29	13	1	1	NE	-197.0	-601.0	M1152

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.2	13.7	13.2	4.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26938	4.80	5.40	0.60	550	DRUMHELLER CZ
1	26942	5.70	6.50	0.80	553	DRUMHELLER CZ
1	26946	6.70	6.90	0.20	555	DRUMHELLER CZ
1	26948	7.20	9.40	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008086	498642	4	29	13	1	1	NE	-199.0	-227.0	M1153

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.5	13.7	12.8	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26951	3.60	4.20	0.60	550	DRUMHELLER CZ
1	26955	4.40	4.90	0.50	550	DRUMHELLER CZ
1	26959	5.30	5.60	0.30	550	DRUMHELLER CZ
1	26961	5.90	8.50	2.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008087	498683	4	29	13	1	1	NE	-405.0	-1204.0	M1155

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.3	14.9	14.6	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26966	5.20	7.00	1.80	550	DRUMHELLER CZ
1	26976	7.30	9.30	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008088	498691	4	29	13	1	1	NE	-406.0	-1205.0	M1155C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.8	13.6	5.4	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26981	5.40	6.40	1.00	550	DRUMHELLER CZ
1	26985	6.70	6.90	0.20	550	DRUMHELLER CZ
1	26987	7.20	9.40	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008089	498709	4	29	13	1	1	NE	-409.0	-404.0	M1156

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.8	12.5	11.5	3.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	26992	3.80	5.90	2.10	550	DRUMHELLER CZ
1	27001	6.20	8.90	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008090	498717	4	29	13	1	1	NE	-410.0	-405.0	M1156C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.8	13.7	13.4	4.1	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27006	4.10	6.10	2.00	550	DRUMHELLER CZ
1	27016	6.30	9.00	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008091	498741	4	29	13	1	1	NE	-621.0	-1353.0	M1159

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.1	18.2	17.8	4.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27019	7.70	7.90	0.20	550	DRUMHELLER CZ
1	27021	8.20	8.50	0.30	550	DRUMHELLER CZ
1	27023	8.70	10.20	1.50	550	DRUMHELLER CZ
1	27031	10.60	12.60	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008092	498758	4	29	13	1	1	NE	-625.0	-1027.0	M1160

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.6	15.2	14.3	5.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27037	5.40	5.70	0.30	550	DRUMHELLER CZ
1	27039	6.00	7.80	1.80	550	DRUMHELLER CZ
1	27046	8.10	10.40	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008093	498766	4	29	13	1	1	NE	-602.0	-608.0	M1161

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.9	13.7	12.8	5.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27051	5.90	8.90	3.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008094	498774	4	29	13	1	1	NE	-610.0	-196.0	M1162

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.0	13.7	13.1	5.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27061	5.50	5.80	0.30	550	DRUMHELLER CZ
1	27063	6.20	7.00	0.80	550	DRUMHELLER CZ
1	27067	7.20	10.00	2.80	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008095	498782	4	29	13	1	1	NE	-1034.0	-1489.0	M1163

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.4	15.2	14.5	5.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27069	5.80	7.40	1.60	550	DRUMHELLER CZ
1	27075	7.80	9.90	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008096	498790	4	29	13	1	1	NE	-987.0	-1061.0	M1164

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.2	13.7	12.7	4.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27082	4.50	5.70	1.20	550	DRUMHELLER CZ
1	27086	6.00	8.40	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008097	498808	4	29	13	1	1	NE	-996.0	-627.0	M1165

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.9	15.2	14.4	5.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27093	5.50	5.80	0.30	550	DRUMHELLER CZ
1	27095	6.10	7.40	1.30	550	DRUMHELLER CZ
1	27101	7.60	9.10	1.50	553	DRUMHELLER CZ
1	27106	9.70	10.50	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008098	498816	4	29	13	1	1	NE	-970.0	-197.0	M1166

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.4	13.7	13.0	1.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27107	5.60	6.60	1.00	550	DRUMHELLER CZ
1	27108	7.60	8.50	0.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008099	498824	4	29	13	1	1	NE	-1177.0	-1276.0	M1167

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.1	13.0	11.2	3.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27109	3.50	4.80	1.30	550	DRUMHELLER CZ
1	27111	5.20	5.60	0.40	553	DRUMHELLER CZ
1	27113	6.00	7.50	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008100	498832	4	29	13	1	1	NE	-1178.0	-1277.0	M1167C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.1	11.6	11.2	3.4	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27114	3.40	5.20	1.80	550	DRUMHELLER CZ
1	27119	5.50	5.80	0.30	553	DRUMHELLER CZ
1	27121	6.10	7.50	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008101	498840	4	29	13	1	1	NE	-1143.0	-456.0	M1168

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.1	18.0	17.4	2.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27126	5.50	5.70	0.20	550	DRUMHELLER CZ
1	27128	6.00	8.20	2.20	550	DRUMHELLER CZ
1	27136	8.40	9.50	1.10	553	DRUMHELLER CZ
1	27139	10.50	11.50	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008102	498857	4	29	13	1	1	NE	-1144.0	-457.0	M1168C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.1	17.1	16.7	5.6	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27140	5.50	5.70	0.20	550	DRUMHELLER CZ
1	27142	6.10	8.20	2.10	550	DRUMHELLER CZ
1	27150	8.60	9.60	1.00	553	DRUMHELLER CZ
1	27151	10.50	11.40	0.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008103	498865	4	29	13	1	1	NE	-1390.0	-1496.0	M1169

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.4	13.7	13.2	4.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27152	4.10	4.80	0.70	550	DRUMHELLER CZ
1	27157	5.20	7.10	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008104	498873	4	29	13	1	1	NE	-1394.0	-1061.0	M1170

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.3	16.8	16.4	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27164	5.30	5.80	0.50	550	DRUMHELLER CZ
1	27166	6.00	8.00	2.00	550	DRUMHELLER CZ
1	27178	8.40	9.00	0.60	553	DRUMHELLER CZ
1	27179	10.70	11.60	0.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008105	498881	4	29	13	1	1	NE	-1402.0	-615.0	M1171

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.1	13.7	13.2	4.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27180	5.00	6.10	1.10	550	DRUMHELLER CZ
1	27184	6.40	7.50	1.10	553	DRUMHELLER CZ
1	27185	8.20	9.20	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008106	498899	4	29	13	1	1	NE	-1406.0	-211.0	M1172

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.9	12.8	12.4	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27186	3.80	5.20	1.40	550	DRUMHELLER CZ
1	27189	6.00	6.70	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008107	499160	4	29	13	1	1	NE	-421.0	-1619.0	M1223

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.4	10.0	9.7	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27194	2.90	4.20	1.30	550	DRUMHELLER CZ
1	27200	4.50	5.90	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008108	499178	4	29	13	1	1	NE	-385.0	-800.0	M1224

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.8	15.6	15.2	5.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27203	4.90	5.20	0.30	550	DRUMHELLER CZ
1	27205	5.50	7.10	1.60	553	DRUMHELLER CZ
1	27211	7.40	10.10	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008109	499186	4	29	13	1	1	NE	-775.0	-1147.0	M1225

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.8	11.7	11.2	4.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27216	4.60	5.70	1.10	550	DRUMHELLER CZ
1	27222	6.00	7.90	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008110	499194	4	29	13	1	1	NE	-783.0	-818.0	M1226

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.0	17.2	16.9	4.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27225	4.70	7.40	2.70	550	DRUMHELLER CZ
1	27235	7.70	10.20	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008111	499202	4	29	13	1	1	NE	-784.0	-819.0	M1226C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.0	14.6	14.3	4.7	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27240	4.70	7.40	2.70	550	DRUMHELLER CZ
1	27249	7.90	10.20	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008112	499210	4	29	13	1	1	NE	-819.0	-399.0	M1227

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.5	15.2	14.9	5.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27252	5.80	7.40	1.60	550	DRUMHELLER CZ
1	27258	7.80	8.80	1.00	553	DRUMHELLER CZ
1	27259	9.50	10.40	0.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008113	499228	4	29	13	1	1	NE	-1208.0	-791.0	M1228

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.5	15.0	14.7	6.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27260	6.00	6.40	0.40	550	DRUMHELLER CZ
1	27262	6.60	6.80	0.20	550	DRUMHELLER CZ
1	27264	7.00	7.80	0.80	553	DRUMHELLER CZ
1	27267	8.70	9.50	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1006882	49718	4	29	13	2	2	NE	-1408.2	-603.5	77-328

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.0	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27272	7.62	9.75	2.13	550	DRUMHELLER CZ
1	27278	10.06	10.52	0.46	550	DRUMHELLER CZ
1	27280	10.97	11.55	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008120	57372	4	29	13	2	2	NE	-201.2	-603.5	2NE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.0	9.1	0.0	2.1	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27281	2.13	2.74	0.61	550	DRUMHELLER CZ
1	27282	4.05	6.74	2.69	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008121	57380	4	29	13	2	2	NE	-201.2	-201.2	2NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.3	9.2	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27283	3.90	5.70	1.80	550	DRUMHELLER CZ
1	27285	6.25	6.98	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008122	57398	4	29	13	2	2	NE	-201.2	-1207.0	2NW32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.9	9.1	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27286	4.24	6.58	2.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008123	57406	4	29	13	2	2	NE	-1005.9	-604.5	2SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.0	10.7	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27287	3.93	6.31	2.38	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008124	57414	4	29	13	2	2	NE	-1005.9	-202.2	2SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	20.1	0.0	1.8	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27288	1.80	3.66	1.86	530	DRUMHELLER CZ
1	27289	9.88	10.36	0.48	540	DRUMHELLER CZ
1	27290	13.47	18.50	5.03	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008125	57422	4	29	13	2	2	NE	-1007.9	-1006.8	2SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.9	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27293	4.30	5.30	1.00	540	DRUMHELLER CZ
1	27294	7.74	9.11	1.37	550	DRUMHELLER CZ
1	27295	10.24	13.62	3.38	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008126	57430	4	29	13	2	2	NE	-1408.2	-1005.8	2SW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.4	10.9	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27297	5.43	7.92	2.49	550	DRUMHELLER CZ
1	27298	9.30	10.52	1.22	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008127	57448	4	29	13	2	2	NE	-1409.3	-1409.2	2SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.7	0.0	1.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27299	5.06	6.49	1.43	540	DRUMHELLER CZ
1	27300	8.38	9.75	1.37	550	DRUMHELLER CZ
1	27301	10.49	12.62	2.13	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008128	57455	4	29	13	2	2	NE	-603.5	-603.5	2NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.3	13.7	0.0	2.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27303	1.37	1.43	0.06	540	DRUMHELLER CZ
1	27304	3.05	6.19	3.14	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008129	57463	4	29	13	2	2	NE	-603.5	0.0	2NE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.2	18.3	0.0	4.8	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27306	12.34	16.49	4.15	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008130	57471	4	29	13	2	2	NE	-402.3	0.0	2NE24

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.6	0.0	2.9	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27309	3.11	7.16	4.05	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008131	57489	4	29	13	2	2	NE	-201.2	0.0	2NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.9	0.0	3.7	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27311	3.66	4.42	0.76	550	DRUMHELLER CZ
1	27312	4.57	7.83	3.26	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008132	57497	4	29	13	2	2	NE	-1005.8	0.0	2SE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.2	0.0	3.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27314	3.23	7.35	4.12	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008133	57505	4	29	13	2	2	NE	-1408.2	0.0	2SE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.9	13.4	0.0	5.4	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27316	5.43	5.67	0.24	550	DRUMHELLER CZ
1	27317	5.79	8.75	2.96	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008134	59139	4	29	13	2	2	NE	-1619.4	-1619.4	64-16

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27319	6.61	9.11	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008135	59147	4	29	13	2	2	NE	-804.7	-1619.4	64-26

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27320	6.61	8.47	1.86	550	DRUMHELLER CZ
1	27321	9.39	9.94	0.55	553	DRUMHELLER CZ
1	27322	10.36	11.98	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008136	59154	4	29	13	2	2	NE	-1619.4	-804.7	64-54

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27323	7.07	9.08	2.01	550	DRUMHELLER CZ
1	27324	10.73	11.40	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008137	59162	4	29	13	2	2	NE	-1207.0	-1619.4	64-160

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27325	13.78	15.27	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008138	59170	4	29	13	2	2	NE	-1619.4	-1207.0	64-161

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27326	5.03	5.88	0.85	550	DRUMHELLER CZ
1	27327	6.22	7.77	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008139	59188	4	29	13	2	2	NE	-1619.4	-402.3	64-162

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27328	6.86	8.41	1.55	550	DRUMHELLER CZ
1	27329	9.75	10.39	0.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008140	59196	4	29	13	2	2	NE	-603.5	-1609.3	64-175

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27330	7.07	7.99	0.92	550	DRUMHELLER CZ
1	27331	9.85	12.31	2.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008141	59204	4	29	13	2	2	NE	-804.7	-804.7	64-237

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27332	2.23	3.84	1.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008142	59212	4	29	13	2	2	NE	-402.3	-1207.0	64-247

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.2	10.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27333	5.79	6.34	0.55	550	DRUMHELLER CZ
1	27334	6.64	7.38	0.74	553	DRUMHELLER CZ
1	27335	7.53	9.42	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008143	59220	4	29	13	2	2	NE	-804.7	-1207.0	64-248

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.7	10.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27336	4.94	5.94	1.00	550	DRUMHELLER CZ
1	27337	6.55	7.07	0.52	553	DRUMHELLER CZ
1	27338	7.32	8.69	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008144	59238	4	29	13	2	2	NE	-1207.0	-1207.0	64-249

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27339	7.99	8.96	0.97	550	DRUMHELLER CZ
1	27340	11.83	12.86	1.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008145	59246	4	29	13	2	2	NE	-1207.0	-804.7	64-250

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.1	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27341	5.94	6.61	0.67	550	DRUMHELLER CZ
1	27342	6.83	8.32	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008146	59253	4	29	13	2	2	NE	-804.7	-402.3	64-255

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27343	5.06	6.10	1.04	550	DRUMHELLER CZ
1	27344	6.80	7.38	0.58	553	DRUMHELLER CZ
1	27345	7.71	8.32	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008147	59261	4	29	13	2	2	NE	-1207.0	-403.3	64-256

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27346	3.87	4.33	0.46	540	DRUMHELLER CZ
1	27347	12.71	15.06	2.35	550	DRUMHELLER CZ
1	27348	15.18	15.67	0.49	553	DRUMHELLER CZ
1	27349	17.07	17.74	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008148	59279	4	29	13	2	2	NE	-1619.4	-1408.2	64-264

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27350	4.15	5.82	1.67	550	DRUMHELLER CZ
1	27353	7.13	7.86	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008149	59287	4	29	13	2	2	NE	-1619.4	-1005.8	64-265

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	12.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27354	5.33	5.85	0.52	550	DRUMHELLER CZ
1	27355	6.25	7.71	1.46	550	DRUMHELLER CZ
1	27356	7.83	8.69	0.86	553	DRUMHELLER CZ
1	27357	9.02	9.60	0.58	553	DRUMHELLER CZ
1	27358	9.91	10.52	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008150	59295	4	29	13	2	2	NE	-402.3	-804.7	64-404

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27359	3.26	6.16	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008151	61440	4	29	13	2	2	NE	-402.3	-1609.3	76-28

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.8	48.8	47.9	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27360	6.55	6.95	0.40	550	DRUMHELLER CZ
1	27361	9.14	11.58	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008152	61457	4	29	13	2	2	NE	0.0	0.0	76-29C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	12.5	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27365	5.79	6.16	0.37	553	DRUMHELLER CZ
1	27367	6.55	8.23	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008153	61465	4	29	13	2	2	NE	0.0	-1609.3	76-29

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	61.0	60.0	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27368	5.79	7.32	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008154	61473	4	29	13	2	2	NE	-804.8	-403.3	77-200

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	12.2	0.0	3.4	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27369	4.30	5.82	1.52	550	DRUMHELLER CZ
1	27372	6.64	8.08	1.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008155	61481	4	29	13	2	2	NE	-1408.3	-1.0	77-197

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.9	18.3	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27375	4.88	6.10	1.22	550	DRUMHELLER CZ
1	27379	6.55	8.87	2.32	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008156	61499	4	29	13	2	2	NE	-1408.2	-201.2	77-198

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.3	17.7	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27382	5.03	5.61	0.58	550	DRUMHELLER CZ
1	27384	6.64	6.71	0.07	553	DRUMHELLER CZ
1	27386	7.01	8.50	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008157	61507	4	29	13	2	2	NE	-1408.2	-402.3	77-199

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	17.7	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27387	5.88	6.34	0.46	540	DRUMHELLER CZ
1	27388	9.14	12.04	2.90	550	DRUMHELLER CZ
1	27394	12.34	13.87	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008158	61515	4	29	13	2	2	NE	-1005.8	-402.3	77-201

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	24.4	23.8	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27397	5.03	6.40	1.37	530	DRUMHELLER CZ
1	27400	12.80	13.11	0.31	540	DRUMHELLER CZ
1	27401	15.85	18.59	2.74	550	DRUMHELLER CZ
1	27409	19.05	19.96	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008159	61523	4	29	13	2	2	NE	-1208.1	-403.3	77-202

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	24.4	23.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27412	3.38	4.57	1.19	530	DRUMHELLER CZ
1	27415	8.84	9.45	0.61	540	DRUMHELLER CZ
1	27416	12.19	16.70	4.51	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008160	61531	4	29	13	2	2	NE	-1207.1	-805.7	77-203

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	18.3	17.7	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27424	10.03	11.28	1.25	550	DRUMHELLER CZ
1	27430	11.73	13.56	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008161	61549	4	29	13	2	2	NE	0.0	-1207.0	77-231

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	12.2	11.6	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27431	3.78	5.58	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008162	61556	4	29	13	2	2	NE	-804.7	0.0	77-254

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	22.9	21.9	7.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27434	7.96	8.26	0.30	540	DRUMHELLER CZ
1	27435	11.89	16.15	4.26	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008163	61564	4	29	13	2	2	NE	-798.6	-804.7	77-255

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	13.4	12.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27442	2.13	3.66	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008164	61572	4	29	13	2	2	NE	-804.8	-1208.0	77-256

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	18.0	14.0	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27443	4.72	6.10	1.38	550	DRUMHELLER CZ
1	27446	6.40	8.99	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008165	61580	4	29	13	2	2	NE	-1207.1	-1208.0	77-257

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	17.7	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27449	8.29	9.17	0.88	550	DRUMHELLER CZ
1	27450	9.91	11.43	1.52	553	DRUMHELLER CZ
1	27454	12.19	13.56	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008166	61598	4	29	13	2	2	NE	-402.4	-805.7	77-258

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.2	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27455	2.38	3.35	0.97	550	DRUMHELLER CZ
1	27457	4.36	7.01	2.65	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008167	61606	4	29	13	2	2	NE	-402.4	-1208.0	77-259

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	18.0	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27464	5.64	6.71	1.07	550	DRUMHELLER CZ
1	27467	7.62	10.52	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008168	61614	4	29	13	2	2	NE	0.0	-804.7	77-306

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	13.4	12.8	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27470	4.72	7.47	2.75	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008169	61622	4	29	13	2	2	NE	-1408.2	-804.7	77-329

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	13.4	12.8	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27473	3.96	5.49	1.53	550	DRUMHELLER CZ
1	27474	6.25	7.47	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008170	61630	4	29	13	2	2	NE	-1408.3	-1006.8	77-330

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	18.0	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27475	5.64	7.92	2.28	550	DRUMHELLER CZ
1	27479	8.53	9.91	1.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008171	61648	4	29	13	2	2	NE	-1408.2	-1207.0	77-331

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	21.9	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27480	4.88	5.27	0.39	540	DRUMHELLER CZ
1	27481	9.30	11.89	2.59	550	DRUMHELLER CZ
1	27489	12.50	15.54	3.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008172	61655	4	29	13	2	2	NE	-1410.4	-1406.2	77-332

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	22.3	3.8	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27490	3.81	4.11	0.30	540	DRUMHELLER CZ
1	27491	8.53	9.75	1.22	550	DRUMHELLER CZ
1	27492	10.82	13.72	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008173	61663	4	29	13	2	2	NE	-1005.8	-1408.2	77-333

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.0	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27496	7.47	8.23	0.76	553	DRUMHELLER CZ
1	27498	8.84	10.82	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008174	61671	4	29	13	2	2	NE	-1005.8	-1207.0	77-334

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.0	18.0	17.4	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27501	8.08	8.99	0.91	550	DRUMHELLER CZ
1	27504	9.91	12.65	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008175	61689	4	29	13	2	2	NE	-1008.0	-1007.8	77-335

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.0	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27507	4.72	5.03	0.31	540	DRUMHELLER CZ
1	27508	7.92	8.99	1.07	550	DRUMHELLER CZ
1	27511	10.06	10.97	0.91	553	DRUMHELLER CZ
1	27515	11.28	13.17	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008176	61697	4	29	13	2	2	NE	-1005.8	-804.7	77-336

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27516	2.74	3.05	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008177	61705	4	29	13	2	2	NE	-1008.0	-604.5	77-337

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	13.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27517	5.18	6.55	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008178	61713	4	29	13	2	2	NE	-1008.0	-202.2	77-338

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	22.6	22.6	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27518	1.83	2.29	0.46	530	DRUMHELLER CZ
1	27519	9.60	10.00	0.40	540	DRUMHELLER CZ
1	27520	13.26	15.70	2.44	550	DRUMHELLER CZ
1	27526	16.00	17.68	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008179	61721	4	29	13	2	2	NE	-201.2	-1408.2	77-339

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	13.1	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27527	1.52	1.77	0.25	550	DRUMHELLER CZ
1	27528	3.66	4.39	0.73	553	DRUMHELLER CZ
1	27530	4.72	6.40	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008180	61739	4	29	13	2	2	NE	-201.3	-1208.0	77-340

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	13.4	13.1	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27533	4.11	4.72	0.61	555	DRUMHELLER CZ
1	27535	5.18	7.01	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008181	61747	4	29	13	2	2	NE	-201.2	-1005.8	77-341

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27536	2.29	4.11	1.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008182	61754	4	29	13	2	2	NE	-402.3	-1005.8	77-342

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27539	2.68	5.18	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008183	61762	4	29	13	2	2	NE	-603.5	-1207.0	77-343

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	18.0	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27542	4.72	4.97	0.25	540	DRUMHELLER CZ
1	27543	8.08	9.30	1.22	550	DRUMHELLER CZ
1	27544	10.21	12.80	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008184	61770	4	29	13	2	2	NE	-603.6	-1208.0	77-344

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	13.1	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27547	4.72	5.27	0.55	550	DRUMHELLER CZ
1	27548	6.25	8.63	2.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008185	61788	4	29	13	2	2	NE	-603.5	-1408.2	77-345

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	12.8	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27551	4.42	7.01	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008186	61796	4	29	13	2	2	NE	-1207.0	-201.2	77-352

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	18.0	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27554	4.11	8.69	4.58	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008187	61804	4	29	13	2	2	NE	-1207.0	-603.5	77-353

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.0	24.4	24.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27562	10.06	10.64	0.58	540	DRUMHELLER CZ
1	27563	13.56	16.15	2.59	550	DRUMHELLER CZ
1	27571	16.46	17.83	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008188	61812	4	29	13	2	2	NE	-1207.0	-1005.8	77-354

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	24.4	22.9	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27572	4.11	4.57	0.46	530	DRUMHELLER CZ
1	27573	9.30	9.75	0.45	540	DRUMHELLER CZ
1	27574	12.50	15.09	2.59	550	DRUMHELLER CZ
1	27578	15.54	17.07	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008189	61820	4	29	13	2	2	NE	-1207.0	-1408.2	77-355

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.3	18.0	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27579	6.10	7.01	0.91	550	DRUMHELLER CZ
1	27580	7.92	10.82	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008190	61838	4	29	13	2	2	NE	-195.1	-1408.2	77-356

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.3	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27583	3.81	4.72	0.91	550	DRUMHELLER CZ
1	27584	5.18	8.47	3.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008191	61846	4	29	13	2	2	NE	-804.7	-1005.8	77-357

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	18.3	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27587	7.65	8.78	1.13	550	DRUMHELLER CZ
1	27590	10.06	12.89	2.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008192	61853	4	29	13	2	2	NE	-804.7	-603.5	77-358

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.0	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27593	3.05	5.79	2.74	550	DRUMHELLER CZ
1	27599	6.10	7.68	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008193	61861	4	29	13	2	2	NE	-804.7	-201.2	77-359

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	24.4	23.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27600	3.20	4.57	1.37	530	DRUMHELLER CZ
1	27603	11.28	11.58	0.30	540	DRUMHELLER CZ
1	27604	14.94	17.53	2.59	550	DRUMHELLER CZ
1	27612	17.89	19.51	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008194	61879	4	29	13	2	2	NE	0.0	-1408.2	77-361

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27613	2.59	3.96	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008195	61887	4	29	13	2	2	NE	0.0	-1005.8	77-362

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	12.2	11.6	0.9	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27614	5.49	7.32	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008196	61895	4	29	13	2	2	NE	-201.2	-804.7	77-363

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.2	12.2	11.6	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27615	3.05	5.18	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008197	61903	4	29	13	2	2	NE	-603.5	-804.7	77-365

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27620	2.74	3.96	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008198	66274	4	29	13	2	2	NE	-1591.4	12.2	229

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elev	td	dep_log	rego	cpdt	drld	qual
833.6	32.0	30.5	3.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27621	4.27	5.49	1.22	550	DRUMHELLER CZ
1	27622	6.10	8.53	2.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008199	66464	4	29	13	2	2	NE	-1516.0	-1235.0	78101A

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	17.8	17.0	4.0	781100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27627	5.20	7.10	1.90	550	DRUMHELLER CZ
1	27634	7.64	10.58	2.94	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008200	66472	4	29	13	2	2	NE	-1536.0	-1238.0	78-101

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.4	17.8	12.0	4.0	781200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27639	7.10	8.10	1.00	550	DRUMHELLER CZ
1	27644	8.30	10.80	2.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008201	66480	4	29	13	2	2	NE	-1516.0	-1186.0	78102A

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.4	14.6	4.0	781100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27652	6.40	9.06	2.66	550	DRUMHELLER CZ
1	27659	9.26	11.20	1.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008202	66498	4	29	13	2	2	NE	-1535.0	-1192.0	78-102

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.6	13.5	13.2	4.0	781200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27664	6.40	6.60	0.20	0	UNDEFINED
1	27665	6.92	7.16	0.24	0	UNDEFINED
1	27666	7.84	9.16	1.32	550	DRUMHELLER CZ
1	27667	9.40	11.28	1.88	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008203	66506	4	29	13	2	2	NE	-1532.0	-1131.0	78-103

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.3	13.6	13.4	4.0	781100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27670	8.40	9.70	1.30	550	DRUMHELLER CZ
1	27673	10.16	11.04	0.88	553	DRUMHELLER CZ
1	27676	11.22	12.44	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008204	66514	4	29	13	2	2	NE	-1516.0	-1138.0	78103A

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.0	13.6	5.0	781100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27679	8.60	9.66	1.06	550	DRUMHELLER CZ
1	27680	10.00	11.48	1.48	553	DRUMHELLER CZ
1	27685	11.64	13.60	1.96	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008205	373092	4	29	13	2	2	NE	-1609.0	-1005.0	80-1C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	13.7	13.7	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27688	6.40	9.45	3.05	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008206	373100	4	29	13	2	2	NE	-1609.0	-1408.0	80-2C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.7	13.4	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27691	3.81	5.18	1.37	550	DRUMHELLER CZ
1	27692	7.01	8.69	1.68	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008207	373118	4	29	13	2	2	NE	-1609.0	-604.0	80-3C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	15.8	14.9	6.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27695	7.92	10.67	2.75	550	DRUMHELLER CZ
1	27699	11.13	11.58	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008208	373464	4	29	13	2	2	NE	-805.0	-604.0	80-38C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.0	13.7	13.4	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27700	3.51	5.43	1.92	550	DRUMHELLER CZ
1	27704	5.70	7.47	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008209	373472	4	29	13	2	2	NE	-1207.0	-402.0	80-39C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	21.3	21.0	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27705	4.08	4.94	0.86	530	DRUMHELLER CZ
1	27706	9.30	10.00	0.70	540	DRUMHELLER CZ
1	27707	12.71	17.07	4.36	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008210	373498	4	29	13	2	2	NE	-1006.0	-1006.0	80-41C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	17.4	17.4	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27714	7.01	7.92	0.91	550	DRUMHELLER CZ
1	27717	8.99	10.21	1.22	553	DRUMHELLER CZ
1	27721	10.67	12.19	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008211	373514	4	29	13	2	2	NE	-1207.0	-1408.0	80-43C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	14.9	14.6	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27722	5.64	6.71	1.07	550	DRUMHELLER CZ
1	27723	7.32	10.36	3.04	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008212	373530	4	29	13	2	2	NE	-604.0	-1006.0	80-45C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	15.8	15.5	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27728	7.32	8.69	1.37	550	DRUMHELLER CZ
1	27729	9.45	12.19	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008213	373555	4	29	13	2	2	NE	0.0	-806.0	80-47C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.1	12.8	12.5	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27732	4.88	6.71	1.83	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008214	498592	4	29	13	2	2	NE	-216.0	-587.0	M1148

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	13.7	13.2	2.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27736	2.40	3.50	1.10	550	DRUMHELLER CZ
1	27739	4.90	7.60	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008215	498600	4	29	13	2	2	NE	-205.0	-209.0	M1149

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.2	13.7	12.3	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27747	3.60	5.40	1.80	550	DRUMHELLER CZ
1	27753	5.80	6.60	0.80	553	DRUMHELLER CZ
1	27757	6.90	8.40	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008216	498659	4	29	13	2	2	NE	-423.0	-403.0	M1154

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	23.0	21.5	1.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27762	1.80	2.20	0.40	550	DRUMHELLER CZ
1	27764	2.70	3.70	1.00	553	DRUMHELLER CZ
1	27768	4.00	5.60	1.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008217	498667	4	29	13	2	2	NE	-424.0	-404.0	M1154C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	11.6	11.2	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27773	1.80	2.40	0.60	550	DRUMHELLER CZ
1	27775	2.60	2.80	0.20	550	DRUMHELLER CZ
1	27777	3.20	5.40	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008218	498675	4	29	13	2	2	NE	-425.0	-405.0	1154CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	9.6	9.3	1.5	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27782	1.55	2.15	0.60	550	DRUMHELLER CZ
1	27784	2.39	5.30	2.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008219	498725	4	29	13	2	2	NE	-623.0	-585.0	M1157

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.4	10.7	9.9	2.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27787	2.40	3.90	1.50	550	DRUMHELLER CZ
1	27793	4.20	6.00	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008220	498733	4	29	13	2	2	NE	-604.0	-196.0	M1158

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.7	13.2	2.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27798	3.50	5.00	1.50	550	DRUMHELLER CZ
1	27806	5.40	5.90	0.50	553	DRUMHELLER CZ
1	27808	6.50	8.00	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008221	499129	4	29	13	2	2	NE	-2.0	-400.0	M1220

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.7	24.5	23.7	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27813	8.70	9.00	0.30	540	DRUMHELLER CZ
1	27814	12.40	12.70	0.30	550	DRUMHELLER CZ
1	27816	12.90	13.60	0.70	550	DRUMHELLER CZ
1	27819	14.80	15.60	0.80	553	DRUMHELLER CZ
1	27822	15.90	16.10	0.20	555	DRUMHELLER CZ
1	27824	16.30	17.80	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008222	503664	4	29	13	2	2	NE	-402.3	-1408.2	77-364

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.6	18.3	17.6	3.0	770300	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27825	3.96	4.88	0.92	550	DRUMHELLER CZ
1	27828	6.25	8.69	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008223	503672	4	29	13	2	2	NE	-806.6	-402.3	77200C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	12.2	11.6	3.4	770300	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27832	3.96	5.79	1.83	550	DRUMHELLER CZ
1	27835	6.71	8.23	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008227	57547	4	29	13	3	3	NE	-1408.2	-201.2	APL-10

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.0	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27836	7.65	8.87	1.22	550	DRUMHELLER CZ
1	27837	10.27	12.50	2.23	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008230	57570	4	29	13	3	3	NE	-1005.8	-1408.2	APL-13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
827.5	7.8	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27838	5.64	7.77	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008234	57612	4	29	13	3	3	NE	-603.6	-202.2	3NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.6	15.8	0.0	0.9	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27839	1.07	2.16	1.09	530	DRUMHELLER CZ
1	27840	9.88	10.03	0.15	538	DRUMHELLER CZ
1	27841	10.70	10.79	0.09	540	DRUMHELLER CZ
1	27842	14.33	15.54	1.21	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008235	57620	4	29	13	3	3	NE	-201.3	-202.2	3NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	8.4	0.0	7.0	721100	860700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27843	3.05	3.35	0.30	540	DRUMHELLER CZ
1	27844	7.01	8.38	1.37	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008236	57638	4	29	13	3	3	NE	-603.6	-1006.8	3NW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	16.8	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27845	6.83	8.53	1.70	550	DRUMHELLER CZ
1	27846	11.00	14.08	3.08	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008237	57646	4	29	13	3	3	NE	-603.6	-1410.2	3NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.5	6.6	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27849	5.18	6.55	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008238	57653	4	29	13	3	3	NE	-201.2	-1005.8	3NW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	9.1	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27850	6.10	7.32	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008239	57661	4	29	13	3	3	NE	-1005.9	-202.2	3SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.6	0.0	1.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27851	1.77	3.90	2.13	530	DRUMHELLER CZ
1	27852	9.66	10.36	0.70	540	DRUMHELLER CZ
1	27853	13.32	14.33	1.01	550	DRUMHELLER CZ
1	27854	15.88	18.14	2.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008240	57679	4	29	13	3	3	NE	-1298.4	-201.2	3SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.0	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27855	5.67	7.13	1.46	545	DRUMHELLER CZ
1	27856	7.65	12.50	4.85	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008241	57687	4	29	13	3	3	NE	-1005.9	-1006.8	3SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.7	10.6	0.0	7.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27858	8.02	10.30	2.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008242	57695	4	29	13	3	3	NE	-1408.2	-1008.9	3ASW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	11.6	0.0	2.7	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27859	8.56	11.58	3.02	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008243	57703	4	29	13	3	3	NE	-804.7	-603.5	3NE01

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
827.2	11.5	0.0	6.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27862	9.78	11.46	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008244	57711	4	29	13	3	3	NE	-804.7	-201.2	3NE03

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.8	0.0	3.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27864	3.99	4.33	0.34	540	DRUMHELLER CZ
1	27865	7.77	9.14	1.37	550	DRUMHELLER CZ
1	27866	10.58	12.71	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008245	57729	4	29	13	3	3	NE	-402.3	-603.5	3NE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.0	0.0	4.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27868	9.51	10.42	0.91	550	DRUMHELLER CZ
1	27871	12.53	13.05	0.52	553	DRUMHELLER CZ
1	27872	13.29	14.87	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008246	57737	4	29	13	3	3	NE	-402.3	-201.2	3NE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.5	20.5	0.0	0.6	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27873	0.61	0.91	0.30	530	DRUMHELLER CZ
1	27874	11.28	11.43	0.15	540	DRUMHELLER CZ
1	27875	14.97	16.15	1.18	550	DRUMHELLER CZ
1	27876	17.25	17.68	0.43	553	DRUMHELLER CZ
1	27877	18.47	19.96	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008247	57745	4	29	13	3	3	NE	-603.5	-1609.3	3NW14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.3	13.1	0.0	3.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27878	7.10	8.05	0.95	550	DRUMHELLER CZ
1	27879	10.24	12.62	2.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008248	57752	4	29	13	3	3	NE	-402.3	-1609.3	3NW24

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	8.9	0.0	3.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27880	3.35	3.90	0.55	550	DRUMHELLER CZ
1	27881	4.66	7.10	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008249	57760	4	29	13	3	3	NE	0.0	-1347.2	3NW43

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
821.1	13.4	0.0	1.0	740800	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27883	1.52	2.44	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008250	57778	4	29	13	3	3	NE	-1005.8	-603.5	3SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.4	9.8	0.0	4.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27884	5.24	6.10	0.86	550	DRUMHELLER CZ
1	27885	7.44	9.72	2.28	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008251	57786	4	29	13	3	3	NE	-1207.0	-201.2	3SE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.5	20.0	0.0	2.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27887	3.78	4.33	0.55	530	DRUMHELLER CZ
1	27888	10.58	10.91	0.33	540	DRUMHELLER CZ
1	27889	14.63	15.88	1.25	550	DRUMHELLER CZ
1	27890	17.22	19.66	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008252	57794	4	29	13	3	3	NE	-1408.2	-603.5	3SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	14.1	0.0	6.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27892	8.69	10.30	1.61	550	DRUMHELLER CZ
1	27895	11.22	13.72	2.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008253	57802	4	29	13	3	3	NE	-1408.2	0.0	3SE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.3	11.7	0.0	9.0	740800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27898	8.23	8.84	0.61	550	DRUMHELLER CZ
1	27899	9.97	11.09	1.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008254	57810	4	29	13	3	3	NE	-1005.8	-1609.3	3SW14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	12.8	0.0	5.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27900	7.32	8.17	0.85	550	DRUMHELLER CZ
1	27901	10.06	12.13	2.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008255	57828	4	29	13	3	3	NE	-1207.0	-1408.2	3SW23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
827.2	6.9	0.0	3.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27902	3.41	3.81	0.40	550	DRUMHELLER CZ
1	27903	4.30	6.83	2.53	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008256	57836	4	29	13	3	3	NE	-1408.2	-1005.8	3SW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.1	0.0	6.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27905	7.32	8.41	1.09	550	DRUMHELLER CZ
1	27906	9.54	11.89	2.35	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008258	57851	4	29	13	3	3	NE	-1408.2	-1609.3	3SW34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.4	8.8	0.0	4.0	740800	880400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27908	4.79	4.94	0.15	550	DRUMHELLER CZ
1	27909	6.04	8.75	2.71	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008259	59303	4	29	13	3	3	NE	-1619.4	-1619.4	64-24

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27911	5.88	6.40	0.52	550	DRUMHELLER CZ
1	27912	9.69	12.68	2.99	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008260	59311	4	29	13	3	3	NE	-804.7	-1609.3	64-52

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27913	9.91	12.44	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008261	59329	4	29	13	3	3	NE	-1619.4	-402.3	64-163

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27914	9.42	10.18	0.76	550	DRUMHELLER CZ
1	27915	11.13	11.92	0.79	553	DRUMHELLER CZ
1	27916	12.22	12.95	0.73	555	DRUMHELLER CZ
1	27917	13.23	13.84	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008262	59337	4	29	13	3	3	NE	-1619.4	-1207.0	64-164

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27918	11.06	12.13	1.07	550	DRUMHELLER CZ
1	27919	13.47	14.23	0.76	553	DRUMHELLER CZ
1	27920	14.42	14.90	0.48	554	DRUMHELLER CZ
1	27921	15.18	17.16	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008263	59345	4	29	13	3	3	NE	-300.0	-1629.5	64-181

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27922	1.83	3.66	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008264	59352	4	29	13	3	3	NE	-1207.0	-1619.4	64-182

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27923	4.88	5.61	0.73	550	DRUMHELLER CZ
1	27924	7.80	10.09	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008265	59360	4	29	13	3	3	NE	-402.3	-1207.0	64-201

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27925	3.96	6.40	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008266	59378	4	29	13	3	3	NE	-402.3	-402.3	64-203

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27926	13.53	14.48	0.95	550	DRUMHELLER CZ
1	27927	15.85	16.52	0.67	553	DRUMHELLER CZ
1	27928	16.73	18.23	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008267	59386	4	29	13	3	3	NE	-804.7	-1207.0	64-205

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27929	9.45	10.52	1.07	550	DRUMHELLER CZ
1	27930	13.41	15.70	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008268	59394	4	29	13	3	3	NE	-1207.0	-1207.0	64-207

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.4	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27931	5.49	6.10	0.61	553	DRUMHELLER CZ
1	27932	6.40	8.38	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008269	59402	4	29	13	3	3	NE	-804.7	-804.7	64-208

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27933	8.53	9.02	0.49	550	DRUMHELLER CZ
1	27934	10.64	12.95	2.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008270	59410	4	29	13	3	3	NE	-804.7	-402.3	64-209

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27935	10.30	11.80	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008271	59428	4	29	13	3	3	NE	-1207.0	-804.7	64-210

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27936	6.64	7.50	0.86	550	DRUMHELLER CZ
1	27937	10.58	12.28	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008272	59436	4	29	13	3	3	NE	-1207.0	-402.3	64-213

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.1	14.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27938	12.50	14.02	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008273	59444	4	29	13	3	3	NE	-402.3	-804.7	64-245

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27939	8.84	9.81	0.97	540	DRUMHELLER CZ
1	27940	12.13	12.68	0.55	550	DRUMHELLER CZ
1	27941	15.00	16.76	1.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008274	59451	4	29	13	3	3	NE	-1619.4	-201.2	64-295

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27942	11.58	12.19	0.61	550	DRUMHELLER CZ
1	27943	12.95	15.54	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008275	59469	4	29	13	3	3	NE	-1619.4	-603.5	64-304

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27944	2.59	3.26	0.67	530	DRUMHELLER CZ
1	27945	9.08	9.81	0.73	550	DRUMHELLER CZ
1	27946	10.82	13.14	2.32	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008276	59477	4	29	13	3	3	NE	-1619.4	-1005.8	64-356

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.0	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27947	12.22	13.08	0.86	550	DRUMHELLER CZ
1	27948	13.62	16.79	3.17	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008277	59485	4	29	13	3	3	NE	-1619.4	-1408.2	64-368

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.0	10.7	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27949	6.22	8.56	2.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008278	59493	4	29	13	3	3	NE	-1619.4	-804.7	71-549

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27950	12.80	14.33	1.53	550	DRUMHELLER CZ
1	27951	15.09	17.68	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008279	61929	4	29	13	3	3	NE	-1609.3	-731.5	76-24

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	48.8	48.2	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27958	4.88	5.55	0.67	550	DRUMHELLER CZ
1	27959	6.10	9.08	2.98	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008280	61937	4	29	13	3	3	NE	-1609.3	-804.7	76-24

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	11.6	11.6	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27964	4.88	5.49	0.61	550	DRUMHELLER CZ
1	27965	6.10	9.14	3.04	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008281	61945	4	29	13	3	3	NE	-1609.3	0.0	76-25C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	8.9	8.8	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27970	4.57	4.88	0.31	545	DRUMHELLER CZ
1	27971	5.33	5.58	0.25	550	DRUMHELLER CZ
1	27972	6.55	7.01	0.46	553	DRUMHELLER CZ
1	27973	7.62	8.84	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008282	61952	4	29	13	3	3	NE	-1606.3	3.0	76-25

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	61.0	60.4	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27976	4.27	4.57	0.30	545	DRUMHELLER CZ
1	27977	5.43	5.70	0.27	550	DRUMHELLER CZ
1	27978	6.55	6.80	0.25	553	DRUMHELLER CZ
1	27979	7.32	8.84	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008283	61960	4	29	13	3	3	NE	-1204.0	0.0	76-26C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	14.9	14.9	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27982	10.52	11.13	0.61	550	DRUMHELLER CZ
1	27983	11.89	14.63	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008284	61978	4	29	13	3	3	NE	-1207.0	0.0	76-26

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	48.8	48.2	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27990	10.36	10.91	0.55	550	DRUMHELLER CZ
1	27991	11.55	14.69	3.14	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008285	61986	4	29	13	3	3	NE	-804.7	0.0	76-27C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	12.3	11.9	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27996	5.94	7.47	1.53	550	DRUMHELLER CZ
1	28001	8.23	10.67	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008286	61994	4	29	13	3	3	NE	-1210.0	-3.0	76-27

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.9	48.8	48.2	2.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28004	5.79	7.01	1.22	550	DRUMHELLER CZ
1	28009	8.84	10.94	2.10	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008287	62000	4	29	13	3	3	NE	-402.3	0.0	76-28C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.5	12.5	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28012	6.25	7.16	0.91	550	DRUMHELLER CZ
1	28015	9.14	9.60	0.46	553	DRUMHELLER CZ
1	28017	10.06	11.58	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008288	62018	4	29	13	3	3	NE	-1609.3	-1207.0	76-36

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	48.8	47.5	0.8	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28018	0.91	1.37	0.46	530	DRUMHELLER CZ
1	28019	8.35	8.75	0.40	540	DRUMHELLER CZ
1	28020	11.61	12.80	1.19	550	DRUMHELLER CZ
1	28023	13.56	17.07	3.51	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008289	62026	4	29	13	3	3	NE	-1609.3	-1210.1	76-36

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	19.5	19.5	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28028	0.91	1.52	0.61	530	DRUMHELLER CZ
1	28029	8.14	8.41	0.27	540	DRUMHELLER CZ
1	28030	11.43	12.50	1.07	550	DRUMHELLER CZ
1	28031	13.56	14.63	1.07	553	DRUMHELLER CZ
1	28035	15.09	17.07	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008290	62034	4	29	13	3	3	NE	-1609.3	-402.3	76-37

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	48.8	48.2	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28036	5.21	5.52	0.31	540	DRUMHELLER CZ
1	28037	7.96	8.26	0.30	545	DRUMHELLER CZ
1	28038	8.93	9.78	0.85	550	DRUMHELLER CZ
1	28039	10.97	13.72	2.75	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008293	62067	4	29	13	3	3	NE	0.0	-1207.0	76-141

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
822.7	13.4	11.9	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28042	4.57	7.04	2.47	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008295	62083	4	29	13	3	3	NE	0.0	-804.7	76-143

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	12.8	6.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28045	6.43	8.84	2.41	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008296	62091	4	29	13	3	3	NE	0.0	-603.5	76-144

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.0	17.4	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28050	5.18	6.40	1.22	550	DRUMHELLER CZ
1	28053	8.84	10.97	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008297	62109	4	29	13	3	3	NE	0.0	-402.3	76-145

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	13.4	12.5	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28056	1.83	2.44	0.61	550	DRUMHELLER CZ
1	28057	5.49	7.32	1.83	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008298	62117	4	29	13	3	3	NE	-1609.4	-403.3	76-37C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	16.8	16.8	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28060	9.14	10.06	0.92	550	DRUMHELLER CZ
1	28061	10.97	13.72	2.75	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008299	62125	4	29	13	3	3	NE	0.0	-202.2	76-146

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.4	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28066	7.47	8.44	0.97	550	DRUMHELLER CZ
1	28067	10.49	10.73	0.24	553	DRUMHELLER CZ
1	28068	11.28	11.52	0.24	554	DRUMHELLER CZ
1	28069	11.89	13.38	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008300	62133	4	29	13	3	3	NE	-402.4	-1610.3	76-147

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	13.4	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28070	3.05	3.66	0.61	550	DRUMHELLER CZ
1	28071	5.49	8.23	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008301	62141	4	29	13	3	3	NE	-402.3	-1408.2	76-148

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	18.0	16.5	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28074	3.20	4.63	1.43	550	DRUMHELLER CZ
1	28077	7.01	9.45	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008302	62158	4	29	13	3	3	NE	-402.4	-1208.0	76-149

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	13.4	12.8	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28080	4.72	7.16	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008303	62166	4	29	13	3	3	NE	-402.3	-1005.8	76-150

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.0	16.2	10.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28083	7.32	9.14	1.82	550	DRUMHELLER CZ
1	28088	10.21	12.50	2.29	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008304	62174	4	29	13	3	3	NE	-402.4	-805.7	76-151

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	22.6	21.9	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28091	10.82	11.89	1.07	550	DRUMHELLER CZ
1	28094	14.63	16.86	2.23	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008305	62182	4	29	13	3	3	NE	-402.4	-604.5	76-152

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	21.6	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28099	9.30	10.18	0.88	550	DRUMHELLER CZ
1	28100	12.19	14.48	2.29	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008306	62190	4	29	13	3	3	NE	-402.4	-202.2	76-154

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.3	27.1	26.5	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28103	10.97	11.28	0.31	540	DRUMHELLER CZ
1	28104	14.78	16.00	1.22	550	DRUMHELLER CZ
1	28107	17.07	19.66	2.59	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008307	62208	4	29	13	3	3	NE	-402.4	-403.3	76-153

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	27.1	25.3	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28110	13.72	14.63	0.91	550	DRUMHELLER CZ
1	28111	15.24	17.37	2.13	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008308	62216	4	29	13	3	3	NE	-801.6	-1609.3	77-1C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.3	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28114	5.70	6.64	0.94	550	DRUMHELLER CZ
1	28117	8.23	10.97	2.74	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008309	62224	4	29	13	3	3	NE	-804.8	-1610.3	77-1

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.4	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28120	5.33	6.37	1.04	550	DRUMHELLER CZ
1	28123	8.08	10.82	2.74	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008310	62232	4	29	13	3	3	NE	-804.7	-1408.2	77-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.4	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28128	2.50	5.49	2.99	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008311	62240	4	29	13	3	3	NE	-807.7	-1210.0	77-3C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	22.6	21.0	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28131	10.06	11.13	1.07	550	DRUMHELLER CZ
1	28132	12.65	15.30	2.65	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008312	62257	4	29	13	3	3	NE	-804.8	-1208.0	77-3

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	22.6	21.9	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28139	7.32	8.53	1.21	0	UNDEFINED
1	28142	10.33	11.43	1.10	550	DRUMHELLER CZ
1	28145	12.34	14.87	2.53	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008313	62265	4	29	13	3	3	NE	-804.7	-1005.8	77-4

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	22.6	21.6	0.9	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28148	5.64	6.10	0.46	540	DRUMHELLER CZ
1	28149	9.91	11.58	1.67	550	DRUMHELLER CZ
1	28152	12.50	15.24	2.74	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008314	62273	4	29	13	3	3	NE	-804.8	-805.7	77-5

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.0	16.8	6.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28157	6.10	7.32	1.22	550	DRUMHELLER CZ
1	28160	9.54	11.92	2.38	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008315	62281	4	29	13	3	3	NE	-807.7	-807.7	77-5C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.0	15.2	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28163	7.32	8.38	1.06	550	DRUMHELLER CZ
1	28166	9.14	11.58	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008316	62299	4	29	13	3	3	NE	-804.8	-604.5	77-6

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	18.0	17.1	9.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28169	9.75	11.43	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008317	62307	4	29	13	3	3	NE	-804.8	-403.3	77-7

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.0	18.0	17.4	9.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28172	9.14	11.52	2.38	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008318	62315	4	29	13	3	3	NE	-804.8	-202.2	77-8

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.3	12.7	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28177	3.66	3.96	0.30	540	DRUMHELLER CZ
1	28178	7.62	8.69	1.07	550	DRUMHELLER CZ
1	28179	9.60	12.50	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008319	62323	4	29	13	3	3	NE	-1207.1	-202.2	77-9

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	26.5	25.9	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28184	3.35	5.03	1.68	530	DRUMHELLER CZ
1	28187	9.45	9.75	0.30	540	DRUMHELLER CZ
1	28188	12.95	14.33	1.38	550	DRUMHELLER CZ
1	28191	15.54	18.75	3.21	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008320	62331	4	29	13	3	3	NE	-1207.1	-403.3	77-10

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.1	18.0	17.4	5.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28196	7.77	7.99	0.22	545	DRUMHELLER CZ
1	28197	9.60	10.21	0.61	550	DRUMHELLER CZ
1	28198	11.43	11.89	0.46	553	DRUMHELLER CZ
1	28200	12.34	13.96	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008321	62349	4	29	13	3	3	NE	-1207.0	-603.5	77-11

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	27.1	25.9	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28203	13.26	13.69	0.43	545	DRUMHELLER CZ
1	28204	14.17	14.94	0.77	550	DRUMHELLER CZ
1	28205	16.46	18.96	2.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008322	62356	4	29	13	3	3	NE	-1204.0	-801.6	77-12C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28208	6.19	7.62	1.43	550	DRUMHELLER CZ
1	28211	9.30	10.06	0.76	553	DRUMHELLER CZ
1	28215	10.67	12.34	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008323	62364	4	29	13	3	3	NE	-1207.1	-805.7	77-12

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.7	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28218	2.59	3.17	0.58	540	DRUMHELLER CZ
1	28219	6.71	7.92	1.21	550	DRUMHELLER CZ
1	28222	9.14	12.19	3.05	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008324	62372	4	29	13	3	3	NE	-1207.1	-1006.8	77-13

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.4	5.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28227	5.49	6.71	1.22	550	DRUMHELLER CZ
1	28230	7.62	11.28	3.66	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008325	62380	4	29	13	3	3	NE	-1207.1	-1208.0	77-14

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.4	13.4	12.8	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28237	5.39	8.08	2.69	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008326	62398	4	29	13	3	3	NE	-1207.1	-1410.2	77-15

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	13.4	12.8	5.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28240	5.03	7.47	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008327	62406	4	29	13	3	3	NE	-1207.0	-1609.3	77-16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	16.8	3.7	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28245	3.66	4.27	0.61	550	DRUMHELLER CZ
1	28246	6.19	9.30	3.11	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008328	62414	4	29	13	3	3	NE	-1408.3	-1610.3	77-170

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	13.4	12.8	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28249	5.94	8.84	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008329	62422	4	29	13	3	3	NE	-1005.9	-1610.3	77-171

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.4	13.1	6.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28252	6.40	7.56	1.16	550	DRUMHELLER CZ
1	28253	8.69	10.97	2.28	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008330	62430	4	29	13	3	3	NE	-603.6	-1610.3	77-172

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.0	17.7	4.0	770200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28256	4.88	6.10	1.22	550	DRUMHELLER CZ
1	28259	7.62	10.39	2.77	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008331	62448	4	29	13	3	3	NE	-1408.3	-1410.2	77-173

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	13.1	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28262	4.36	6.40	2.04	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008332	62455	4	29	13	3	3	NE	-1408.2	-1207.0	77-174

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.4	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28267	7.47	7.77	0.30	550	DRUMHELLER CZ
1	28269	8.38	9.14	0.76	550	DRUMHELLER CZ
1	28270	10.61	13.11	2.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008333	62463	4	29	13	3	3	NE	-1408.3	-1006.8	77-175

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.7	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28273	8.63	9.14	0.51	550	DRUMHELLER CZ
1	28274	10.33	13.20	2.87	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008334	62471	4	29	13	3	3	NE	-1408.2	-804.7	77-176

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	18.0	16.8	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28279	6.86	8.23	1.37	550	DRUMHELLER CZ
1	28282	8.99	11.89	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008335	62489	4	29	13	3	3	NE	-1408.3	-604.5	77-177

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	22.6	21.6	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28285	8.26	9.75	1.49	550	DRUMHELLER CZ
1	28288	10.70	13.56	2.86	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008336	62497	4	29	13	3	3	NE	-1408.2	-402.3	77-178

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.0	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28295	3.96	4.27	0.31	540	DRUMHELLER CZ
1	28296	7.44	7.62	0.18	550	DRUMHELLER CZ
1	28298	7.92	8.81	0.89	550	DRUMHELLER CZ
1	28299	10.06	12.59	2.53	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008337	62505	4	29	13	3	3	NE	-1408.3	-202.2	77-179

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.0	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28304	7.16	7.44	0.28	550	DRUMHELLER CZ
1	28306	7.86	8.50	0.64	550	DRUMHELLER CZ
1	28307	9.30	11.58	2.28	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008338	62513	4	29	13	3	3	NE	-1005.9	-1410.2	77-180

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	18.3	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28312	4.11	5.21	1.10	550	DRUMHELLER CZ
1	28315	5.79	8.69	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008339	62521	4	29	13	3	3	NE	-1005.8	-1207.0	77-181

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.1	18.3	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28320	7.16	7.62	0.46	553	DRUMHELLER CZ
1	28322	8.08	10.06	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008340	62539	4	29	13	3	3	NE	-1006.0	-1007.8	77-182

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.7	18.3	17.7	0.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28325	4.88	5.18	0.30	550	DRUMHELLER CZ
1	28326	7.77	9.85	2.08	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008342	62554	4	29	13	3	3	NE	-1005.8	-603.0	77-184

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	18.3	17.7	5.5	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28331	5.49	5.79	0.30	540	DRUMHELLER CZ
1	28332	8.23	8.69	0.46	553	DRUMHELLER CZ
1	28333	9.24	10.67	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008343	62562	4	29	13	3	3	NE	-1005.9	-403.3	77-185

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	18.0	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28336	3.05	6.40	3.35	550	DRUMHELLER CZ
1	28342	8.53	10.67	2.14	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008344	62570	4	29	13	3	3	NE	-1005.8	0.0	77-187

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.0	17.7	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28347	3.51	3.81	0.30	540	DRUMHELLER CZ
1	28349	4.11	4.72	0.61	540	DRUMHELLER CZ
1	28350	8.23	9.45	1.22	550	DRUMHELLER CZ
1	28353	10.21	12.80	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008345	62588	4	29	13	3	3	NE	-1408.3	-1.0	77-188

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	18.0	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28356	3.96	4.72	0.76	540	DRUMHELLER CZ
1	28359	7.16	7.47	0.31	545	DRUMHELLER CZ
1	28360	8.23	9.75	1.52	550	DRUMHELLER CZ
1	28362	10.21	11.89	1.68	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008346	62596	4	29	13	3	3	NE	-603.5	0.0	77-189

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.0	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28365	2.13	2.90	0.77	540	DRUMHELLER CZ
1	28368	6.55	7.62	1.07	550	DRUMHELLER CZ
1	28371	9.30	11.89	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008347	62604	4	29	13	3	3	NE	-605.7	-202.2	77-190

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	27.1	26.5	1.1	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28374	1.07	1.83	0.76	530	DRUMHELLER CZ
1	28375	9.75	10.06	0.31	538	DRUMHELLER CZ
1	28376	10.76	11.06	0.30	540	DRUMHELLER CZ
1	28377	14.17	15.54	1.37	550	DRUMHELLER CZ
1	28380	17.07	19.66	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008348	62612	4	29	13	3	3	NE	-603.5	-402.3	77-191

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.0	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28383	8.69	9.91	1.22	550	DRUMHELLER CZ
1	28384	10.97	13.26	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008349	62620	4	29	13	3	3	NE	-603.5	-603.5	77-192

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	22.6	21.9	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28387	11.49	12.65	1.16	550	DRUMHELLER CZ
1	28390	13.66	16.00	2.34	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008350	62638	4	29	13	3	3	NE	-603.5	-804.7	77-193

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	24.4	23.8	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28395	15.70	16.31	0.61	550	DRUMHELLER CZ
1	28397	17.83	19.51	1.68	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008351	62646	4	29	13	3	3	NE	-603.7	-1007.8	77-194

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	22.6	21.9	0.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28402	8.53	9.30	0.77	550	DRUMHELLER CZ
1	28403	11.64	14.26	2.62	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008352	62653	4	29	13	3	3	NE	-603.5	-1207.0	77-195

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	17.9	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28406	4.15	5.33	1.18	550	DRUMHELLER CZ
1	28409	7.32	9.75	2.43	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008353	62661	4	29	13	3	3	NE	-605.7	-1410.2	77-196

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	17.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28412	3.96	5.33	1.37	550	DRUMHELLER CZ
1	28415	7.32	9.91	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008354	62679	4	29	13	3	3	NE	-201.3	-1610.3	77-366

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
820.5	12.2	11.9	0.6	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28422	1.07	2.29	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008356	62695	4	29	13	3	3	NE	-201.2	-1207.0	77-368

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28423	6.34	8.08	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008357	62703	4	29	13	3	3	NE	-201.3	-1006.8	77-369

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28426	4.88	6.40	1.52	550	DRUMHELLER CZ
1	28431	6.86	9.45	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008358	62711	4	29	13	3	3	NE	-201.2	-603.5	77-370

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	18.3	17.7	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28434	6.55	7.62	1.07	550	DRUMHELLER CZ
1	28437	9.91	12.31	2.40	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008359	62729	4	29	13	3	3	NE	-201.2	-402.3	77-371

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	17.6	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28440	4.79	5.76	0.97	550	DRUMHELLER CZ
1	28443	8.23	10.39	2.16	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008360	62737	4	29	13	3	3	NE	-201.2	-804.7	77-372

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28448	7.16	7.62	0.46	550	DRUMHELLER CZ
1	28449	9.14	11.58	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008361	62745	4	29	13	3	3	NE	-202.4	-202.2	77-373

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	18.0	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28452	3.63	3.93	0.30	540	DRUMHELLER CZ
1	28453	7.62	8.84	1.22	550	DRUMHELLER CZ
1	28456	10.67	13.11	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008362	62752	4	29	13	3	3	NE	-201.2	0.0	77-374

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28459	5.88	6.80	0.92	550	DRUMHELLER CZ
1	28460	8.23	10.21	1.98	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008363	62760	4	29	13	3	3	NE	-1609.3	-201.2	77-532

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	21.6	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28463	8.72	9.14	0.42	550	DRUMHELLER CZ
1	28465	9.45	10.06	0.61	550	DRUMHELLER CZ
1	28466	10.97	11.58	0.61	553	DRUMHELLER CZ
1	28468	11.89	13.53	1.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008364	62778	4	29	13	3	3	NE	-1609.3	-603.5	77-533

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.0	17.4	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28473	5.64	5.82	0.18	540	DRUMHELLER CZ
1	28474	8.69	9.91	1.22	550	DRUMHELLER CZ
1	28477	10.36	13.11	2.75	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008365	62786	4	29	13	3	3	NE	-1609.3	-1408.2	77-554

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.0	18.3	17.7	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28482	4.57	5.49	0.92	550	DRUMHELLER CZ
1	28485	6.40	9.75	3.35	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008366	62794	4	29	13	3	3	NE	-1609.3	-1005.8	77-555

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	24.4	24.1	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28488	1.98	2.59	0.61	530	DRUMHELLER CZ
1	28489	11.40	11.58	0.18	540	DRUMHELLER CZ
1	28490	15.36	16.40	1.04	550	DRUMHELLER CZ
1	28491	16.92	18.75	1.83	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008367	66183	4	29	13	3	3	NE	-1008.0	-202.2	77-186

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.0	22.6	21.9	0.9	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28499	1.31	2.83	1.52	530	DRUMHELLER CZ
1	28502	8.26	8.60	0.34	540	DRUMHELLER CZ
1	28503	13.72	14.66	0.94	550	DRUMHELLER CZ
1	28506	16.09	18.56	2.47	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008368	66241	4	29	13	3	3	NE	-1409.4	-202.2	1652-E

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elev	td	dep_log	rego	cpdt	drld	qual
832.1	31.7	0.0	3.0	761000	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28511	4.11	9.14	5.03	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008369	373142	4	29	13	3	3	NE	-805.0	-1408.0	80-6C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.4	18.3	18.0	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28512	5.52	6.55	1.03	550	DRUMHELLER CZ
1	28515	8.47	10.91	2.44	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008370	373159	4	29	13	3	3	NE	-1408.0	-806.0	80-7C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	15.8	15.8	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28518	4.11	4.66	0.55	545	DRUMHELLER CZ
1	28519	5.79	7.32	1.53	550	DRUMHELLER CZ
1	28522	8.84	11.28	2.44	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008371	373167	4	29	13	3	3	NE	0.0	-604.0	80-8C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	18.3	18.0	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28525	5.49	6.77	1.28	550	DRUMHELLER CZ
1	28528	9.14	11.34	2.20	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008372	373175	4	29	13	3	3	NE	-805.0	-1006.0	80-9C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	15.8	15.8	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28533	7.47	8.78	1.31	550	DRUMHELLER CZ
1	28536	10.36	12.95	2.59	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008373	373183	4	29	13	3	3	NE	0.0	-1259.0	80-10C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
821.4	13.7	13.4	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28539	4.72	6.10	1.38	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008374	373191	4	29	13	3	3	NE	0.0	-201.0	80-11C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.9	18.6	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28540	6.83	7.74	0.91	550	DRUMHELLER CZ
1	28541	10.36	10.67	0.31	553	DRUMHELLER CZ
1	28542	11.34	11.58	0.24	554	DRUMHELLER CZ
1	28543	12.01	13.41	1.40	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009481	61911	4	29	13	3	3	NE	-1609.3	-1609.3	76-17

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	48.8	47.5	2.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	27952	2.44	2.74	0.30	545	DRUMHELLER CZ
1	27953	5.33	5.94	0.61	550	DRUMHELLER CZ
1	27954	7.32	7.92	0.60	553	DRUMHELLER CZ
1	27955	8.99	12.19	3.20	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009482	66167	4	29	13	3	3	NE	-1612.3	-1612.3	76-17C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	16.2	16.2	8.0	761200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28496	10.49	12.19	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1050949	559716	4	29	13	3	3	NE	-1005.8	-804.7	77-183

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.3	17.7	7.9	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28544	7.92	8.53	0.61	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008383	57943	4	29	13	4	4	NE	-804.7	-1.5	4NE04

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.2	15.1	0.0	2.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28549	7.59	8.50	0.91	550	DRUMHELLER CZ
1	28550	9.14	11.67	2.53	553	DRUMHELLER CZ
1	28551	12.01	12.59	0.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008384	57950	4	29	13	4	4	NE	-603.6	-604.5	4NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
843.7	21.1	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28552	6.16	6.28	0.12	535	DRUMHELLER CZ
1	28553	6.58	7.44	0.86	540	DRUMHELLER CZ
1	28554	12.77	13.62	0.85	545	DRUMHELLER CZ
1	28555	13.72	14.17	0.45	550	DRUMHELLER CZ
1	28556	16.61	18.50	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008385	57968	4	29	13	4	4	NE	-402.3	-603.5	4NE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.2	19.5	0.0	7.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28557	16.70	17.13	0.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008386	57976	4	29	13	4	4	NE	-402.3	-201.2	4NE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.5	13.7	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28558	4.42	6.83	2.41	550	DRUMHELLER CZ
1	28559	10.91	12.98	2.07	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008387	57984	4	29	13	4	4	NE	-201.3	-202.2	4NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
819.0	24.7	0.0	2.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28562	2.13	2.29	0.16	550	DRUMHELLER CZ
1	28563	2.68	3.11	0.43	553	DRUMHELLER CZ
1	28564	3.72	5.18	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008388	57992	4	29	13	4	4	NE	-1005.9	-604.5	4SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.8	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28565	3.17	4.72	1.55	540	DRUMHELLER CZ
1	28566	8.72	10.36	1.64	550	DRUMHELLER CZ
1	28567	10.39	11.86	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008389	58008	4	29	13	4	4	NE	-1408.2	-603.5	4SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	14.7	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28568	5.06	6.68	1.62	550	DRUMHELLER CZ
1	28569	7.96	10.45	2.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008390	58016	4	29	13	4	4	NE	-1408.2	-201.2	4SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	8.8	0.0	4.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28570	4.48	4.79	0.31	550	DRUMHELLER CZ
1	28572	5.61	8.69	3.08	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008391	58024	4	29	13	4	4	NE	-603.5	-402.3	4NE12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
843.7	17.9	0.0	1.8	740800	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28574	1.83	3.17	1.34	550	DRUMHELLER CZ
1	28575	8.23	9.30	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008393	58040	4	29	13	4	4	NE	-1005.8	-402.3	4SE12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	14.1	0.0	1.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28576	8.87	9.05	0.18	550	DRUMHELLER CZ
1	28577	12.07	14.02	1.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008394	58057	4	29	13	4	4	NE	-1005.8	-201.2	4SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.0	0.0	4.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28578	6.43	6.80	0.37	550	DRUMHELLER CZ
1	28579	9.20	9.91	0.71	553	DRUMHELLER CZ
1	28580	10.00	12.50	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008395	58065	4	29	13	4	4	NE	-1207.0	-603.5	4SE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	9.1	0.0	3.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28581	3.29	4.05	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008396	58073	4	29	13	4	4	NE	-1207.0	-201.2	4SE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	11.1	0.0	4.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28582	5.49	6.37	0.88	550	DRUMHELLER CZ
1	28583	8.11	10.97	2.86	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008401	59527	4	29	13	4	4	NE	-1619.4	-402.3	64-165

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.2	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28585	11.25	12.04	0.79	553	DRUMHELLER CZ
1	28586	13.35	15.67	2.32	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008402	59535	4	29	13	4	4	NE	-804.7	-402.3	64-211

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28587	1.83	3.81	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008403	59543	4	29	13	4	4	NE	-1207.0	-402.3	64-212

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28588	5.58	7.19	1.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008404	59550	4	29	13	4	4	NE	-402.3	-402.3	64-217

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.1	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28591	9.20	10.12	0.92	553	DRUMHELLER CZ
1	28592	11.64	12.34	0.70	555	DRUMHELLER CZ
1	28593	13.26	14.39	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008405	59568	4	29	13	4	4	NE	-1207.0	-804.7	64-324

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.6	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28594	4.51	6.49	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008406	59576	4	29	13	4	4	NE	-402.3	-804.7	64-326

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.4	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28595	5.97	6.86	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008409	59600	4	29	13	4	4	NE	-804.7	-804.7	64-325

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.0	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28596	5.24	7.62	2.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008410	62802	4	29	13	4	4	NE	0.0	-804.7	76-16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
814.4	45.7	44.8	2.0	760700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28597	2.13	3.05	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008412	62828	4	29	13	4	4	NE	-1606.3	-399.3	76-35

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.2	14.0	14.0	6.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28598	6.40	7.92	1.52	550	DRUMHELLER CZ
1	28601	9.14	9.66	0.52	553	DRUMHELLER CZ
1	28602	10.52	13.11	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008413	62836	4	29	13	4	4	NE	-1609.3	-402.3	76-35

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.2	48.8	48.2	1.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28605	4.15	5.49	1.34	545	DRUMHELLER CZ
1	28608	6.40	6.74	0.34	550	DRUMHELLER CZ
1	28610	7.01	8.93	1.92	550	DRUMHELLER CZ
1	28615	11.03	13.72	2.69	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008414	62844	4	29	13	4	4	NE	-1207.1	-202.2	77-17

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.0	17.1	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28622	4.57	5.73	1.16	550	DRUMHELLER CZ
1	28625	7.47	11.25	3.78	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008415	62851	4	29	13	4	4	NE	-1207.1	-403.3	77-18

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.8	5.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28628	5.49	7.01	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008416	62869	4	29	13	4	4	NE	-1207.1	-605.5	77-19

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28629	3.66	5.18	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008417	62877	4	29	13	4	4	NE	-1207.1	-805.7	77-20

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	12.5	1.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28630	4.63	8.23	3.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008418	62885	4	29	13	4	4	NE	-1210.1	-807.7	77-20C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	13.1	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28631	4.88	6.71	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008419	62893	4	29	13	4	4	NE	-402.3	-606.6	77-32

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.7	22.6	21.9	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28632	5.03	5.33	0.30	535	DRUMHELLER CZ
1	28633	6.25	7.01	0.76	540	DRUMHELLER CZ
1	28634	11.58	11.89	0.31	550	DRUMHELLER CZ
1	28636	12.19	12.80	0.61	550	DRUMHELLER CZ
1	28637	15.54	17.62	2.08	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008420	62901	4	29	13	4	4	NE	-402.4	-403.3	77-33

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.1	18.0	15.2	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28638	6.10	9.24	3.14	545	DRUMHELLER CZ
1	28646	9.60	11.43	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008421	62919	4	29	13	4	4	NE	-405.4	-405.4	77-33C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.1	18.3	17.7	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28649	6.86	7.47	0.61	550	DRUMHELLER CZ
1	28651	7.92	9.14	1.22	553	DRUMHELLER CZ
1	28652	9.75	11.89	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008422	62927	4	29	13	4	4	NE	-402.4	-202.2	77-34

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.0	16.9	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28655	3.66	4.57	0.91	550	DRUMHELLER CZ
1	28656	9.91	12.50	2.59	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008423	62935	4	29	13	4	4	NE	-804.7	-201.2	77-35

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.9	13.4	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28659	2.59	3.54	0.95	550	DRUMHELLER CZ
1	28662	4.88	7.32	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008425	62950	4	29	13	4	4	NE	-804.8	-805.7	77-37

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28663	3.29	3.75	0.46	550	DRUMHELLER CZ
1	28664	5.94	8.50	2.56	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008426	62968	4	29	13	4	4	NE	-810.0	-810.0	77-37C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.7	12.8	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28665	3.35	3.63	0.28	550	DRUMHELLER CZ
1	28666	5.94	8.23	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008427	62976	4	29	13	4	4	NE	-804.8	-403.3	77210C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	12.2	11.6	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28669	1.46	3.38	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008428	62984	4	29	13	4	4	NE	-402.4	-805.7	77211C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	12.2	10.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28670	2.99	4.27	1.28	550	DRUMHELLER CZ
1	28673	7.25	9.45	2.20	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008429	62992	4	29	13	4	4	NE	-1408.3	-202.2	77-220

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	12.2	11.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28678	3.96	4.27	0.31	550	DRUMHELLER CZ
1	28679	5.33	8.23	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008431	63016	4	29	13	4	4	NE	-603.7	-605.5	77-282

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.1	12.2	8.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28682	1.52	3.35	1.83	540	DRUMHELLER CZ
1	28683	7.62	8.08	0.46	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008432	63024	4	29	13	4	4	NE	-603.6	-403.3	77-283

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	18.0	16.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28684	1.98	2.59	0.61	550	DRUMHELLER CZ
1	28685	7.16	10.21	3.05	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008434	63040	4	29	13	4	4	NE	-201.4	-203.2	77-285

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
819.0	18.0	13.1	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28688	1.68	2.29	0.61	555	DRUMHELLER CZ
1	28689	3.20	3.51	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008435	63057	4	29	13	4	4	NE	-201.2	-402.3	77-286

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.0	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28690	4.88	5.49	0.61	550	DRUMHELLER CZ
1	28691	11.70	12.80	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008436	63065	4	29	13	4	4	NE	-1005.9	-202.2	77-287

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.0	17.4	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28694	6.10	7.01	0.91	550	DRUMHELLER CZ
1	28697	8.38	8.84	0.46	553	DRUMHELLER CZ
1	28699	9.20	12.13	2.93	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008437	63073	4	29	13	4	4	NE	-1005.9	-403.3	77-288

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	22.6	22.0	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28702	8.53	9.63	1.10	550	DRUMHELLER CZ
1	28705	11.43	14.17	2.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008438	63081	4	29	13	4	4	NE	-1006.0	-605.5	77-289

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.0	17.7	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28708	2.29	2.71	0.42	540	DRUMHELLER CZ
1	28709	7.92	11.89	3.97	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008439	63099	4	29	13	4	4	NE	-1005.8	-804.7	77-290

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	18.0	17.4	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28715	3.96	5.64	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008440	63107	4	29	13	4	4	NE	-1408.2	-804.7	77-291

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.2	13.4	12.8	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28716	1.89	3.05	1.16	550	DRUMHELLER CZ
1	28719	4.97	5.18	0.21	553	DRUMHELLER CZ
1	28721	5.49	7.47	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008441	63115	4	29	13	4	4	NE	-1408.3	-604.5	77-292

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.0	17.7	1.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28724	5.18	6.55	1.37	550	DRUMHELLER CZ
1	28727	7.92	10.52	2.60	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008442	63123	4	29	13	4	4	NE	-1408.2	-402.3	77-293

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.0	15.2	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28730	2.13	2.53	0.40	545	DRUMHELLER CZ
1	28732	2.90	4.27	1.37	550	DRUMHELLER CZ
1	28735	6.10	9.30	3.20	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008443	63131	4	29	13	4	4	NE	-1609.3	-201.2	77-534

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	18.0	17.4	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28740	6.10	7.32	1.22	550	DRUMHELLER CZ
1	28743	9.14	11.43	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008444	63149	4	29	13	4	4	NE	-1609.3	-603.5	77-556

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.0	18.3	17.4	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28748	5.18	6.40	1.22	550	DRUMHELLER CZ
1	28751	7.77	10.67	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008445	63404	4	29	13	4	4	NE	-201.2	-804.7	77-218

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.7	18.3	17.4	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28756	10.36	11.43	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008446	373126	4	29	13	4	4	NE	-1609.0	-604.0	80-4C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.0	18.3	17.7	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28759	5.18	6.25	1.07	550	DRUMHELLER CZ
1	28762	7.01	10.36	3.35	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008447	373134	4	29	13	4	4	NE	-1609.0	-201.0	80-5C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	15.8	15.8	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28769	5.79	6.95	1.16	550	DRUMHELLER CZ
1	28772	8.38	11.09	2.71	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008448	373282	4	29	13	4	4	NE	-1207.0	-604.0	80-20C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	9.1	9.1	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28775	2.74	4.39	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008449	373308	4	29	13	4	4	NE	-1006.0	-806.0	80-22C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	13.7	13.4	6.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28776	6.10	7.50	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008450	373316	4	29	13	4	4	NE	-1207.0	-201.0	80-23C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	15.8	15.8	7.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28777	4.27	5.33	1.06	550	DRUMHELLER CZ
1	28780	7.62	10.49	2.87	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008451	373324	4	29	13	4	4	NE	-805.0	-201.0	80-24C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.9	18.3	18.3	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28783	7.16	8.08	0.92	550	DRUMHELLER CZ
1	28786	11.28	12.13	0.85	553	DRUMHELLER CZ
1	28788	12.16	14.02	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008452	373332	4	29	13	4	4	NE	-402.0	-232.0	80-25C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	11.9	11.9	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28791	3.81	5.27	1.46	0	UNDEFINED
1	28794	5.94	8.23	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008453	373357	4	29	13	4	4	NE	-460.0	-604.0	80-27C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.9	21.9	21.9	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28797	4.72	5.03	0.31	535	DRUMHELLER CZ
1	28798	5.79	6.25	0.46	540	DRUMHELLER CZ
1	28799	11.43	12.65	1.22	550	DRUMHELLER CZ
1	28802	15.54	17.74	2.20	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008455	378109	4	29	13	4	4	NE	-1006.0	-1006.0	81-421

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.7	13.1	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28805	2.07	3.05	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008458	378133	4	29	13	4	4	NE	-1609.0	-805.0	81-424

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28806	2.44	3.54	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008459	378570	4	29	13	4	4	NE	-807.0	-402.0	81468C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	9.1	8.5	3.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28807	3.78	5.12	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008461	503698	4	29	13	4	4	NE	-1208.0	-402.3	77-18C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	12.2	11.6	4.5	770300	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28808	5.64	7.07	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008466	58107	4	29	13	9	9	NE	-201.3	-202.2	9NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.9	7.5	0.0	6.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28811	6.25	7.22	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008467	58115	4	29	13	9	9	NE	-603.5	-201.2	9NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	8.0	0.0	5.0	730100	860900	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28812	5.64	7.10	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008470	59634	4	29	13	9	9	NE	-402.3	-403.3	64-191

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28813	5.79	6.55	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008471	59642	4	29	13	9	9	NE	-804.7	-403.3	64-192

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28814	4.42	5.94	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008473	59667	4	29	13	9	9	NE	-402.3	-804.7	64-328

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	7.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28815	3.75	4.75	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008477	63156	4	29	13	9	9	NE	0.0	-201.2	76-50A

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	13.4	12.8	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28816	2.16	3.05	0.89	550	DRUMHELLER CZ
1	28819	6.25	7.89	1.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008478	63164	4	29	13	9	9	NE	0.0	-402.3	76-112

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	13.4	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28820	5.49	7.01	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008479	63172	4	29	13	9	9	NE	-3.0	-405.4	76-112

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	12.8	12.8	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28821	7.47	8.84	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008480	63180	4	29	13	9	9	NE	0.0	-603.5	76-113

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	8.8	8.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28822	1.83	2.44	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008482	63206	4	29	13	9	9	NE	-402.3	-201.2	77-21

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.0	17.4	7.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28823	7.62	9.30	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008483	63214	4	29	13	9	9	NE	-399.3	-399.3	77-22C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.8	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28824	5.12	6.40	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008484	63222	4	29	13	9	9	NE	-402.4	-404.3	77-22

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.8	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28825	4.88	6.40	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008485	63230	4	29	13	9	9	NE	-402.3	-603.5	77-23

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28826	2.99	4.27	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008486	63248	4	29	13	9	9	NE	-399.3	-801.6	77-24

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.2	11.6	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28827	3.29	4.54	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008487	63255	4	29	13	9	9	NE	-402.4	-805.7	77-24

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28828	3.60	4.79	1.19	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008490	63289	4	29	13	9	9	NE	-801.6	-399.3	77-27C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	13.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28829	3.35	4.88	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008491	63297	4	29	13	9	9	NE	-804.8	-404.3	77-27

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.4	12.8	3.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28830	3.11	4.63	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008492	63305	4	29	13	9	9	NE	-804.7	-201.2	77-28

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.8	4.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28831	4.51	6.10	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008493	63313	4	29	13	9	9	NE	-1207.0	-201.2	77-29

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	8.8	7.9	2.0	770100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28834	2.13	3.66	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008496	63347	4	29	13	9	9	NE	-603.5	-402.3	77-214

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	17.7	3.7	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28835	6.86	8.63	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008497	63354	4	29	13	9	9	NE	-603.5	-804.7	77-212

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.7	18.3	17.1	6.1	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28836	10.33	11.43	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008498	63362	4	29	13	9	9	NE	-603.5	-603.5	77-213

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	12.2	11.6	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28837	3.20	4.57	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008499	63370	4	29	13	9	9	NE	-603.6	-202.2	77-215

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.2	11.6	4.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28838	4.82	7.25	2.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008502	63412	4	29	13	9	9	NE	-201.2	-603.5	77-219

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
823.0	18.3	17.7	2.7	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28839	11.58	12.50	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008503	63420	4	29	13	9	9	NE	-201.3	-804.7	77-271

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.4	13.1	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28840	3.78	4.18	0.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008504	63438	4	29	13	9	9	NE	-201.3	-604.5	77-272

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.4	12.8	2.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28841	2.59	3.66	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008505	63446	4	29	13	9	9	NE	-201.2	-402.3	77-273

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.8	6.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28844	6.16	7.92	1.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008506	63453	4	29	13	9	9	NE	-201.4	-203.2	77-274

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	13.4	12.8	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28845	5.79	7.04	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008507	63461	4	29	13	9	9	NE	-1005.8	-201.2	77-275

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28846	3.35	5.18	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008509	63487	4	29	13	9	9	NE	-1005.8	-603.5	77-277

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	22.9	22.3	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28849	3.75	4.15	0.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008511	63503	4	29	13	9	9	NE	-1408.4	-806.7	77-279

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.0	18.3	17.4	5.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28850	5.49	5.79	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008512	63511	4	29	13	9	9	NE	-1408.2	-603.5	77-280

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.8	18.3	15.2	3.0	770300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28851	4.88	5.64	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008513	373597	4	29	13	9	9	NE	-201.0	-774.0	80-52C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	9.1	8.8	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28854	2.50	3.20	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008515	373720	4	29	13	9	9	NE	-402.0	-402.0	80-65C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	9.7	9.7	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28855	4.27	5.79	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008517	373761	4	29	13	9	9	NE	-805.0	-402.0	80-69C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	9.5	9.1	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28856	3.96	5.79	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008529	58206	4	29	13	10	10	NE	-201.2	-1408.2	10NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	7.6	0.0	4.9	721200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28857	4.88	5.97	1.09	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008530	58214	4	29	13	10	10	NE	-603.5	-603.5	10NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.1	12.8	0.0	0.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28858	0.91	1.68	0.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008531	58222	4	29	13	10	10	NE	-603.5	-201.2	10NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.0	7.7	0.0	4.2	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28859	2.74	3.11	0.37	0	UNDEFINED
1	28860	5.27	7.13	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008532	58230	4	29	13	10	10	NE	-603.5	-1408.2	10NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	9.1	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28862	5.58	7.56	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008533	58248	4	29	13	10	10	NE	-402.3	-1207.0	10NW22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	10.7	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28863	4.36	5.49	1.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008534	58255	4	29	13	10	10	NE	-1005.9	-202.2	10SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	7.9	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28865	5.49	7.62	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008535	58263	4	29	13	10	10	NE	-1408.2	-603.5	10SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
824.8	9.1	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28866	2.96	5.33	2.37	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008536	58271	4	29	13	10	10	NE	-1408.3	-202.2	10SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	17.6	0.0	4.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28868	3.35	3.51	0.16	540	DRUMHELLER CZ
1	28869	8.14	8.78	0.64	550	DRUMHELLER CZ
1	28870	10.97	13.41	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008537	58289	4	29	13	10	10	NE	-1005.9	-1410.2	10SW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	8.2	0.0	4.6	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28871	4.57	6.04	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008538	58297	4	29	13	10	10	NE	-603.5	0.0	10NE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.7	12.6	0.0	1.1	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28872	6.31	7.22	0.91	550	DRUMHELLER CZ
1	28873	10.24	12.13	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008539	58305	4	29	13	10	10	NE	-201.2	0.0	10NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	8.9	0.0	2.2	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28875	1.65	2.19	0.54	0	UNDEFINED
1	28876	7.50	8.44	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008540	59709	4	29	13	10	10	NE	-1609.3	-1609.3	64-23

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28877	1.68	3.20	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008542	59725	4	29	13	10	10	NE	-1609.3	-805.7	64-84

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28878	8.08	8.78	0.70	553	DRUMHELLER CZ
1	28879	9.08	10.21	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008543	59733	4	29	13	10	10	NE	-402.3	-1619.4	64-173

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28880	5.76	7.65	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008544	59741	4	29	13	10	10	NE	-1207.0	-1619.4	64-174

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28881	1.83	3.35	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008545	59758	4	29	13	10	10	NE	-1207.0	-804.7	64-189

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28882	3.75	4.88	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008546	59766	4	29	13	10	10	NE	-1207.0	-1207.0	64-190

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28883	6.55	7.71	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008547	59774	4	29	13	10	10	NE	-402.4	-1208.0	64-194

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28884	4.88	5.94	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008548	59782	4	29	13	10	10	NE	-402.3	-804.7	64-195

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28885	1.22	2.90	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008549	59790	4	29	13	10	10	NE	-402.3	-403.3	64-196

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28886	2.13	3.05	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008550	59808	4	29	13	10	10	NE	-804.7	-402.3	64-198

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	15.5	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28887	10.97	12.50	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008551	59816	4	29	13	10	10	NE	-1609.3	-403.3	64-199

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28888	4.57	7.62	3.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008552	59824	4	29	13	10	10	NE	-1609.3	-1208.0	64-200

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28889	1.52	2.74	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008553	59832	4	29	13	10	10	NE	-804.7	-1207.0	64-202

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28890	4.91	6.04	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008554	59840	4	29	13	10	10	NE	-1207.0	-402.3	64-244

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.5	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28891	6.52	7.92	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008555	59857	4	29	13	10	10	NE	-804.7	-804.7	71-552

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28892	2.74	4.72	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008556	63529	4	29	13	10	10	NE	-402.3	0.0	76-32C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	11.9	11.9	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28893	5.33	5.94	0.61	550	DRUMHELLER CZ
1	28894	8.99	10.67	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008557	63537	4	29	13	10	10	NE	0.0	0.0	76-33C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	8.5	8.5	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28895	5.76	7.92	2.16	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008558	63545	4	29	13	10	10	NE	0.0	-201.2	76-103

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	11.6	11.6	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28898	6.55	7.92	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008559	63552	4	29	13	10	10	NE	0.0	-402.3	76-104

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.8	12.8	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28901	3.51	3.96	0.45	550	DRUMHELLER CZ
1	28902	7.47	8.84	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008560	63560	4	29	13	10	10	NE	0.0	-603.5	76-105

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.5	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28903	7.53	9.08	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008561	63578	4	29	13	10	10	NE	0.0	-804.7	76-106

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.4	12.8	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28906	3.41	4.72	1.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008562	63586	4	29	13	10	10	NE	0.0	-1005.8	76-107

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	11.9	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28907	2.74	3.05	0.31	553	DRUMHELLER CZ
1	28908	3.66	4.88	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008563	63594	4	29	13	10	10	NE	0.0	-1207.0	76-108

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	13.4	12.5	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28909	6.55	8.08	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008564	63602	4	29	13	10	10	NE	0.0	-1408.2	76-109

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.4	12.5	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28910	7.01	8.38	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008565	63610	4	29	13	10	10	NE	0.0	-1609.3	76-110

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.0	17.1	8.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28911	10.97	12.65	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008566	63628	4	29	13	10	10	NE	-402.3	-201.2	76-115

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.9	12.8	12.8	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
3	28912	3.96	4.82	0.86	0	UNDEFINED
1	28913	5.03	6.55	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008567	63636	4	29	13	10	10	NE	-402.4	-404.3	76-116

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	8.8	8.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28914	1.74	3.02	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008568	63644	4	29	13	10	10	NE	-402.3	-585.2	76-117

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	8.8	8.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28917	1.83	3.60	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008569	63651	4	29	13	10	10	NE	-402.4	-805.7	76-118

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	8.2	8.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28922	1.07	2.44	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008570	63669	4	29	13	10	10	NE	-402.3	-1005.8	76-119

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	11.6	11.6	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28923	3.20	4.42	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008571	63677	4	29	13	10	10	NE	-402.5	-1208.0	76-120

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	12.8	12.8	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28924	3.96	5.43	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008572	63685	4	29	13	10	10	NE	-402.3	-1408.2	76-121

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.4	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28925	4.11	5.79	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008573	63693	4	29	13	10	10	NE	-402.3	-1609.3	76-122

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.8	12.8	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28928	5.79	7.32	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008574	63701	4	29	13	10	10	NE	-804.7	-1609.3	76-123

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	12.8	12.8	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28931	5.27	6.86	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008575	63719	4	29	13	10	10	NE	-804.7	-1408.2	76-124

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.8	12.8	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28932	3.81	5.33	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008576	63727	4	29	13	10	10	NE	-804.8	-1208.0	76-125

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	13.4	12.8	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28933	4.51	6.25	1.74	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008577	63735	4	29	13	10	10	NE	-804.7	-1005.8	76-126

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	13.4	12.8	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28936	5.33	7.16	1.83	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008578	63743	4	29	13	10	10	NE	-804.8	-805.7	76-127

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.8	13.4	12.8	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28939	2.44	4.42	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008579	63750	4	29	13	10	10	NE	-804.7	-603.5	76-128

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.3	6.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28942	8.47	9.14	0.67	545	DRUMHELLER CZ
1	28943	10.21	10.67	0.46	550	DRUMHELLER CZ
1	28944	11.43	13.20	1.77	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008580	63768	4	29	13	10	10	NE	-804.8	-403.3	76-129

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.1	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28949	7.92	8.23	0.31	550	DRUMHELLER CZ
1	28950	9.75	10.06	0.31	553	DRUMHELLER CZ
1	28952	10.36	11.73	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008581	63776	4	29	13	10	10	NE	-804.7	-202.2	76-130

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.6	21.9	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28953	8.69	10.33	1.64	550	DRUMHELLER CZ
1	28958	12.50	14.63	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008582	63784	4	29	13	10	10	NE	-1207.0	-202.2	76-131

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.8	3.9	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28961	3.93	5.33	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008583	63792	4	29	13	10	10	NE	-1210.0	-201.2	76-131

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	13.4	12.5	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28962	4.42	6.71	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008584	63800	4	29	13	10	10	NE	-1207.0	-414.5	76-132

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	12.8	0.9	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28965	3.20	4.27	1.07	550	DRUMHELLER CZ
1	28966	6.55	7.01	0.46	553	DRUMHELLER CZ
1	28968	7.32	8.84	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008585	63818	4	29	13	10	10	NE	-1207.0	-603.5	76-133

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.7	13.4	12.8	1.2	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	28969	2.74	3.41	0.67	553	DRUMHELLER CZ
1	28971	3.72	5.18	1.46	555	DRUMHELLER CZ

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  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008586  63826 4  29  13  10  10  NE  -1207.1-805.7         76-134
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 824.2    8.8      8.2      2.0   761200   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28974     1.98     3.05   1.07     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008587  63834 4  29  13  10  10  NE  -1207.0-1005.8        76-135
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 829.4   13.4     12.5      3.8   761200   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28975     3.81     6.10   2.29     553      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008588  63842 4  29  13  10  10  NE  -1207.1-1208.0        76-136
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 831.8   13.4     12.2      5.0   761200   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28978     5.33     8.20   2.87     553      DRUMHELLER CZ
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-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008589  63859 4  29  13  10  10  NE  -1207.0-1408.2        76-137
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 831.5   13.4     12.5      2.0   761200   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28981     3.81     5.49   1.68     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008590  63867 4  29  13  10  10  NE  -1207.0-1609.3        76-138
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 830.0    8.8      8.2      0.9   761200   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28984     1.58     3.05   1.47     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008591  63875 4  29  13  10  10  NE  -201.1 -1408.1        77-415
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 832.4   13.4     13.1      4.5   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28985     4.88     6.25   1.37     555      DRUMHELLER CZ
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-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008592  63883 4  29  13  10  10  NE  -1408.2-1609.3        77-346
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 828.5   13.4     13.1      1.0   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28986     1.22     2.59   1.37     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008593  63891 4  29  13  10  10  NE  -1408.2-1408.2        77-347
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 827.0   13.4     12.8      3.0   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28987     4.88     6.25   1.37     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008594  63909 4  29  13  10  10  NE  -1408.2-1207.0        77-348
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 827.8   13.4     12.8      4.8   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28988     4.57     6.55   1.98     553      DRUMHELLER CZ
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-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008595  63917 4  29  13  10  10  NE  -1408.2-1005.8        77-349
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 826.3   13.4     13.1      3.0   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28991     3.35     5.18   1.83     553      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008596  63925 4  29  13  10  10  NE  -1005.8  0.0          77-375
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 832.1   18.3     17.7      3.0   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     28996     9.30     9.91   0.61     550      DRUMHELLER CZ
        1     28997    11.89    14.33   2.44     553      DRUMHELLER CZ
-----------------------------------------------------------------------------
  sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1008597  63933 4  29  13  10  10  NE  -1008.0-202.2         77-376
LEXCO TESTING LTD.                        62
elev     td    dep_log   rego    cpdt     drld     qual
 829.1   18.3     17.7      1.0   770400   900100     N
     piktyp piknum     dtop     dbase   thick  seamno                      cnt_mkr
        1     29000     2.10     2.44   0.34     550      DRUMHELLER CZ
        1     29002     2.74     3.51   0.77     550      DRUMHELLER CZ
        1     29003     5.79     8.05   2.26     553      DRUMHELLER CZ
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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008598	63941	4	29	13	10	10	NE	-1005.8	-402.3	77-377

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29006	4.57	5.94	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008599	63958	4	29	13	10	10	NE	-1005.9	-1.0	77-378

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29007	5.33	7.32	1.99	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008600	63966	4	29	13	10	10	NE	-1005.8	-804.7	77-379

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.8	12.2	11.6	1.8	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29012	1.83	4.11	2.28	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008601	63974	4	29	13	10	10	NE	-1005.8	-1005.8	77-380

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	12.2	11.6	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29015	3.11	5.49	2.38	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008602	63982	4	29	13	10	10	NE	-1005.8	-1207.0	77-381

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	10.7	4.3	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29018	4.27	6.34	2.07	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008604	64006	4	29	13	10	10	NE	-1005.8	-1609.3	77-383

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	12.2	11.9	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29023	3.81	5.18	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008605	64014	4	29	13	10	10	NE	-1408.2	-804.7	77-400

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
820.8	13.4	13.1	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29024	0.76	1.22	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008606	64022	4	29	13	10	10	NE	-1408.3	-604.5	77-401

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.2	13.4	13.1	0.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29025	0.91	1.52	0.61	550	DRUMHELLER CZ
1	29026	3.44	6.10	2.66	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008607	64030	4	29	13	10	10	NE	-1408.2	-402.3	77-402

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.4	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29031	5.18	5.88	0.70	550	DRUMHELLER CZ
1	29032	6.40	8.69	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008608	64048	4	29	13	10	10	NE	-1409.4	-202.2	77-403

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	17.4	4.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29037	3.66	3.96	0.30	540	DRUMHELLER CZ
1	29038	7.62	7.77	0.15	550	DRUMHELLER CZ
1	29040	8.08	8.84	0.76	550	DRUMHELLER CZ
1	29041	10.67	11.28	0.61	553	DRUMHELLER CZ
1	29043	11.58	13.11	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008609	64055	4	29	13	10	10	NE	-1408.2	0.0	77-404

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.7	0.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29044	7.01	7.62	0.61	550	DRUMHELLER CZ
1	29045	9.45	11.83	2.38	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008610	64063	4	29	13	10	10	NE	-603.6	-1.0	77-405

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	18.0	17.4	1.2	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29048	5.18	7.47	2.29	550	DRUMHELLER CZ
1	29051	10.36	12.19	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008611	64071	4	29	13	10	10	NE	-603.6	-202.2	77-406

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	13.4	12.8	3.4	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29052	2.68	3.11	0.43	0	UNDEFINED
1	29053	5.79	7.38	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008612	64089	4	29	13	10	10	NE	-603.5	-402.3	77-407

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.3	13.4	13.1	0.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29054	0.91	1.07	0.16	0	UNDEFINED
1	29055	3.66	4.88	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008613	64097	4	29	13	10	10	NE	-603.6	-604.5	77-408

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.4	13.4	13.1	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29058	0.76	1.52	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008614	64105	4	29	13	10	10	NE	-603.5	-804.7	77-409

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	13.4	12.8	1.8	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29059	1.98	3.60	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008615	64113	4	29	13	10	10	NE	-603.5	-1005.8	77-410

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	13.1	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29060	2.90	4.57	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008616	64121	4	29	13	10	10	NE	-603.5	-1207.0	77-411

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	13.1	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29063	3.20	3.96	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008617	64139	4	29	13	10	10	NE	-603.6	-1410.2	77-412

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.4	13.1	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29064	6.10	7.92	1.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008618	64147	4	29	13	10	10	NE	-603.5	-1609.3	77-413

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29067	6.40	7.92	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008619	64154	4	29	13	10	10	NE	-201.2	-1609.3	77-414

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.0	17.7	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29070	8.53	10.06	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008620	64162	4	29	13	10	10	NE	-201.2	-1207.0	77-416

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	13.4	12.5	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29071	4.88	6.10	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008621	64170	4	29	13	10	10	NE	-201.2	-1005.8	77-417

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.4	12.5	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29072	1.22	2.13	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008622	64188	4	29	13	10	10	NE	-201.2	-804.7	77-418

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	12.8	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29073	2.13	3.51	1.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008623	64196	4	29	13	10	10	NE	-201.2	-603.5	77-419

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	12.8	2.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29074	2.93	4.56	1.63	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008624	64204	4	29	13	10	10	NE	-201.2	-402.3	77-420

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.5	13.4	13.1	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29077	5.79	7.16	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008625	64212	4	29	13	10	10	NE	-201.2	-201.2	77-421

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.4	13.1	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29080	7.16	8.53	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008626	64220	4	29	13	10	10	NE	-201.3	-1.0	77-422

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.8	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29083	7.16	8.69	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008627	373209	4	29	13	10	10	NE	-1207.0	-604.0	80-12C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
825.7	9.1	8.8	2.9	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29084	2.90	4.88	1.98	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008628	373217	4	29	13	10	10	NE	-1207.0	-201.0	80-13C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	10.7	8.8	3.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29089	4.42	6.55	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008629	373225	4	29	13	10	10	NE	-805.0	-1006.0	80-14C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	13.7	13.4	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29092	5.33	7.16	1.83	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008630	373233	4	29	13	10	10	NE	-805.0	-201.0	80-15C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	18.0	4.3	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29095	9.45	10.36	0.91	550	DRUMHELLER CZ
1	29096	12.50	14.63	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008631	373241	4	29	13	10	10	NE	-402.0	-402.0	80-16C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.1	9.1	8.5	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29099	2.07	2.71	0.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008632	373258	4	29	13	10	10	NE	-805.0	-604.0	80-17C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.3	18.3	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29100	12.04	14.17	2.13	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008633	373266	4	29	13	10	10	NE	-201.0	-806.0	80-18C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	9.1	8.8	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29103	2.29	3.35	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008634	373274	4	29	13	10	10	NE	-1207.0	-1006.0	80-19C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	9.7	8.2	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29104	4.57	6.40	1.83	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008635	373290	4	29	13	10	10	NE	-1207.0	-1378.0	80-21C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	9.1	9.1	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29107	4.72	5.64	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008636	58313	4	29	13	11	11	NE	-1005.8	-201.2	11NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	7.9	0.0	6.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29108	6.40	6.86	0.46	550	DRUMHELLER CZ
1	29111	7.47	7.62	0.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008637	58321	4	29	13	11	11	NE	-201.2	-603.5	11NE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.7	0.0	9.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29112	2.44	2.59	0.15	540	DRUMHELLER CZ
1	29113	6.40	7.92	1.52	550	DRUMHELLER CZ
1	29114	9.45	12.07	2.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008638	58339	4	29	13	11	11	NE	-603.5	-1408.2	11NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	9.1	0.0	0.9	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29115	1.68	4.27	2.59	540	DRUMHELLER CZ
1	29116	4.75	6.49	1.74	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008639	58347	4	29	13	11	11	NE	-201.2	-1408.2	11NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.7	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29119	6.10	7.62	1.52	550	DRUMHELLER CZ
1	29120	9.91	11.67	1.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008640	58354	4	29	13	11	11	NE	-1408.2	-201.2	11SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	12.3	0.0	6.4	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29121	6.71	7.96	1.25	545	DRUMHELLER CZ
1	29124	8.50	11.06	2.56	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008641	58362	4	29	13	11	11	NE	-1207.0	-1207.0	11SW22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.7	22.9	0.0	16.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29126	8.99	9.14	0.15	540	DRUMHELLER CZ
1	29127	13.41	13.72	0.31	550	DRUMHELLER CZ
1	29128	16.46	18.04	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008642	58370	4	29	13	11	11	NE	-1408.2	-1408.2	11SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	15.6	0.0	12.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29129	4.88	5.03	0.15	530	DRUMHELLER CZ
1	29130	5.85	6.16	0.31	540	DRUMHELLER CZ
1	29131	9.81	11.13	1.32	550	DRUMHELLER CZ
1	29132	12.31	15.03	2.72	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008643	58388	4	29	13	11	11	NE	-1609.0	-1208.0	11SW42

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	9.1	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29133	3.93	5.64	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008644	58396	4	29	13	11	11	NE	-1005.8	-1408.2	11SW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	16.8	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29134	3.90	4.21	0.31	540	DRUMHELLER CZ
1	29135	8.02	9.24	1.22	550	DRUMHELLER CZ
1	29136	10.76	12.28	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008645	59865	4	29	13	11	11	NE	-804.7	-1619.4	64-27

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.2	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29137	16.18	18.38	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008646	59873	4	29	13	11	11	NE	-1207.0	-1619.4	64-166

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29138	8.05	8.66	0.61	550	DRUMHELLER CZ
1	29139	10.55	12.80	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008647	59881	4	29	13	11	11	NE	-1609.3	-1106.4	64-238

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29140	4.11	5.88	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008648	59899	4	29	13	11	11	NE	-1610.3	-805.7	64-239

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29141	3.81	6.40	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008649	59907	4	29	13	11	11	NE	-402.3	-1619.4	64-241

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29142	5.79	6.28	0.49	550	DRUMHELLER CZ
1	29143	9.11	10.91	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008650	59915	4	29	13	11	11	NE	-402.3	-402.3	66-485

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.3	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29144	11.31	11.86	0.55	550	DRUMHELLER CZ
1	29145	13.69	16.09	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008651	59923	4	29	13	11	11	NE	-1207.0	-402.3	66-486

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.3	22.9	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29146	3.41	3.93	0.52	530	DRUMHELLER CZ
1	29147	15.27	16.12	0.85	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008652	59931	4	29	13	11	11	NE	-1207.0	-804.7	66-487

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29149	9.33	9.91	0.58	550	DRUMHELLER CZ
1	29150	11.31	13.66	2.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008653	59949	4	29	13	11	11	NE	-804.7	-402.3	66-488

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.7	13.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29151	6.22	7.47	1.25	550	DRUMHELLER CZ
1	29152	8.96	11.49	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008654	59956	4	29	13	11	11	NE	-1609.3	-402.3	66-489

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.3	19.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29153	1.62	2.38	0.76	540	DRUMHELLER CZ
1	29154	12.77	14.08	1.31	550	DRUMHELLER CZ
1	29155	15.27	16.09	0.82	553	DRUMHELLER CZ
1	29156	16.37	18.07	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008655	59964	4	29	13	11	11	NE	-402.3	-804.7	66-513

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29157	4.54	6.74	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008656	59972	4	29	13	11	11	NE	-402.3	-1207.0	66-514

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.6	13.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29158	10.03	12.07	2.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008657	59980	4	29	13	11	11	NE	-804.7	-804.7	66-515

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.3	12.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29159	4.66	5.24	0.58	550	DRUMHELLER CZ
1	29160	7.10	9.57	2.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008658	59998	4	29	13	11	11	NE	-1207.1	-1208.0	66-517

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.9	19.8	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29161	13.69	14.36	0.67	550	DRUMHELLER CZ
1	29162	15.94	18.47	2.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008659	60004	4	29	13	11	11	NE	-804.7	-1207.0	66-518

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.8	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29163	6.52	8.50	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008660	60012	4	29	13	11	11	NE	-1609.3	-1610.3	71-551

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	9.1	0.0	0.0	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29164	5.97	8.26	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008661	64238	4	29	13	11	11	NE	-1207.0	-1609.3	76-30

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	48.8	47.9	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29165	6.40	7.01	0.61	550	DRUMHELLER CZ
1	29166	8.84	11.28	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008662	64246	4	29	13	11	11	NE	-1210.1	-1609.3	76-30C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	12.2	12.2	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29171	6.55	7.04	0.49	550	DRUMHELLER CZ
1	29172	8.84	11.28	2.44	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008663	64253	4	29	13	11	11	NE	-801.6	-1606.3	76-31C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	21.9	21.9	10.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29177	12.19	12.65	0.46	550	DRUMHELLER CZ
1	29178	14.78	17.07	2.29	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008664	64261	4	29	13	11	11	NE	-804.7	-1609.3	76-31

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	36.6	35.7	0.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29181	6.13	6.40	0.27	540	DRUMHELLER CZ
1	29182	11.89	12.50	0.61	550	DRUMHELLER CZ
1	29183	14.78	16.76	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008665	64279	4	29	13	11	11	NE	-402.3	-1609.3	76-32

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	48.8	48.5	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29186	5.79	6.34	0.55	550	DRUMHELLER CZ
1	29187	8.81	10.67	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008666	64287	4	29	13	11	11	NE	0.0	-1609.3	76-33

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	61.0	60.4	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29192	6.10	7.77	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008667	66233	4	29	13	11	11	NE	-202.3	-1409.2	1651-E

ALBERTA ENVIRONMENT 5

elev	td	dep_log	rego	cpdt	drld	qual
827.0	28.3	0.0	3.0	761000	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29193	3.35	3.81	0.46	550	DRUMHELLER CZ
1	29194	5.79	7.92	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008668	374512	4	29	13	11	11	NE	-701.0	-805.0	80114C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	18.0	7.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29195	10.67	10.85	0.18	545	DRUMHELLER CZ
1	29196	11.16	11.89	0.73	550	DRUMHELLER CZ
1	29197	13.59	16.15	2.56	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008670	497537	4	29	13	11	11	NE	-123.0	-1431.0	M1094

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.0	17.6	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29199	5.25	5.80	0.55	550	DRUMHELLER CZ
1	29200	8.62	10.20	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008671	497545	4	29	13	11	11	NE	-130.0	-1016.0	M1095

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.8	19.8	19.8	3.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29201	9.20	9.35	0.15	545	DRUMHELLER CZ
1	29202	9.75	10.45	0.70	550	DRUMHELLER CZ
1	29206	12.30	14.70	2.40	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008672	497552	4	29	13	11	11	NE	-187.0	-594.0	M1096

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.7	17.7	16.9	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29211	7.10	7.70	0.60	550	DRUMHELLER CZ
1	29213	9.65	12.30	2.65	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008673	497560	4	29	13	11	11	NE	-191.0	-207.0	M1097

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.5	18.2	17.8	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29218	9.35	10.10	0.75	550	DRUMHELLER CZ
1	29221	11.50	14.35	2.85	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008674	497636	4	29	13	11	11	NE	-330.0	-1227.0	M1105

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	19.8	19.7	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29229	8.15	8.80	0.65	550	DRUMHELLER CZ
1	29232	10.90	12.90	2.00	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008675	497644	4	29	13	11	11	NE	-331.0	-1228.0	M1105C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	17.4	17.0	6.0	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29233	8.10	8.70	0.60	550	DRUMHELLER CZ
1	29236	10.85	12.95	2.10	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008676	497651	4	29	13	11	11	NE	-364.0	-407.0	M1106

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.6	23.8	23.4	5.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29239	7.50	7.75	0.25	540	DRUMHELLER CZ
1	29240	11.75	11.82	0.07	545	DRUMHELLER CZ
1	29242	12.08	12.80	0.72	550	DRUMHELLER CZ
1	29244	14.45	17.05	2.60	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008677	497669	4	29	13	11	11	NE	-365.0	-408.0	M1106C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.6	23.8	23.3	2.9	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29251	7.50	7.70	0.20	540	DRUMHELLER CZ
1	29253	12.00	12.80	0.80	550	DRUMHELLER CZ
1	29254	14.50	17.00	2.50	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008678	497727	4	29	13	11	11	NE	-558.0	-1441.0	M1110

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.6	17.9	17.6	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29257	4.60	5.20	0.60	550	DRUMHELLER CZ
1	29260	8.00	10.20	2.20	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008679	497735	4	29	13	11	11	NE	-627.0	-1010.0	M1111

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.3	18.2	17.6	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29264	2.10	2.70	0.60	540	DRUMHELLER CZ
1	29265	6.50	6.65	0.15	545	DRUMHELLER CZ
1	29267	7.00	7.60	0.60	550	DRUMHELLER CZ
1	29270	9.65	11.80	2.15	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008680	497743	4	29	13	11	11	NE	-571.0	-621.0	M1112

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	17.4	17.1	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29275	3.75	3.92	0.17	540	DRUMHELLER CZ
1	29276	5.40	5.60	0.20	545	DRUMHELLER CZ
1	29278	6.00	6.60	0.60	550	DRUMHELLER CZ
1	29281	8.60	8.95	0.35	553	DRUMHELLER CZ
1	29283	9.50	11.25	1.75	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008681	497750	4	29	13	11	11	NE	-576.0	-169.0	M1113

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.3	18.3	17.5	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29284	4.30	4.70	0.40	540	DRUMHELLER CZ
1	29285	7.80	9.00	1.20	550	DRUMHELLER CZ
1	29288	10.50	10.80	0.30	553	DRUMHELLER CZ
1	29290	11.40	13.40	2.00	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008682	497826	4	29	13	11	11	NE	-969.0	-1439.0	M1122

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.3	17.6	3.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29291	8.95	9.25	0.30	550	DRUMHELLER CZ
1	29292	11.30	13.50	2.20	553	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008683	497834	4	29	13	11	11	NE	-975.0	-1038.0	M1123

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.2	18.3	17.7	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29295	6.15	6.30	0.15	545	DRUMHELLER CZ
1	29297	6.60	7.00	0.40	550	DRUMHELLER CZ
1	29298	8.60	9.10	0.50	553	DRUMHELLER CZ
1	29301	9.25	11.15	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008684	497842	4	29	13	11	11	NE	-986.0	-613.0	M1124

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.3	17.7	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29304	3.20	3.40	0.20	540	DRUMHELLER CZ
1	29305	7.20	7.50	0.30	545	DRUMHELLER CZ
1	29307	7.80	8.30	0.50	550	DRUMHELLER CZ
1	29308	9.80	10.00	0.20	553	DRUMHELLER CZ
1	29310	10.50	12.30	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008685	497859	4	29	13	11	11	NE	-989.0	-205.0	M1125

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.9	18.3	17.6	6.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29313	6.50	6.70	0.20	545	DRUMHELLER CZ
1	29315	7.00	7.70	0.70	550	DRUMHELLER CZ
1	29316	8.80	11.50	2.70	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008686	497925	4	29	13	11	11	NE	-1244.0	-1158.0	M1133

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.6	22.9	20.0	0.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29319	12.75	12.90	0.15	545	DRUMHELLER CZ
1	29320	13.20	13.90	0.70	550	DRUMHELLER CZ
1	29323	15.70	16.30	0.60	553	DRUMHELLER CZ
1	29327	16.60	18.40	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008687	497933	4	29	13	11	11	NE	-1245.0	-1159.0	M1133C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.6	23.8	23.5	7.8	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29331	12.70	12.90	0.20	550	DRUMHELLER CZ
1	29333	13.20	13.90	0.70	550	DRUMHELLER CZ
1	29334	15.60	16.30	0.70	553	DRUMHELLER CZ
1	29338	16.60	18.30	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008688	497941	4	29	13	11	11	NE	-1193.0	-421.0	M1134

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.3	23.0	21.0	7.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29341	4.00	5.10	1.10	530	DRUMHELLER CZ
1	29344	11.30	11.40	0.10	540	DRUMHELLER CZ
1	29345	15.00	15.20	0.20	545	DRUMHELLER CZ
1	29347	15.40	16.20	0.80	550	DRUMHELLER CZ
1	29348	17.90	18.20	0.30	553	DRUMHELLER CZ
1	29350	18.50	19.50	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008689	497958	4	29	13	11	11	NE	-1194.0	-422.0	1134CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.3	23.7	23.7	3.9	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29353	4.00	4.60	0.60	530	DRUMHELLER CZ
1	29354	11.10	11.30	0.20	540	DRUMHELLER CZ
1	29355	14.90	15.10	0.20	545	DRUMHELLER CZ
1	29357	15.30	16.00	0.70	550	DRUMHELLER CZ
1	29358	17.60	18.00	0.40	553	DRUMHELLER CZ
1	29360	18.40	19.80	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008690	497966	4	29	13	11	11	NE	-1195.0	-423.0	M1134C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.3	23.7	23.4	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29361	4.20	4.80	0.60	530	DRUMHELLER CZ
1	29364	11.40	11.60	0.20	540	DRUMHELLER CZ
1	29365	15.10	15.30	0.20	545	DRUMHELLER CZ
1	29367	15.60	16.20	0.60	550	DRUMHELLER CZ
1	29368	18.00	18.20	0.20	553	DRUMHELLER CZ
1	29370	18.60	20.00	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008691	498048	4	29	13	11	11	NE	-1390.0	-1438.0	M1139

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.5	22.8	21.4	0.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29371	11.40	11.80	0.40	550	DRUMHELLER CZ
1	29372	13.80	16.20	2.40	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008692	498055	4	29	13	11	11	NE	-1391.0	-1028.0	M1140

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.7	13.0	5.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29379	4.99	5.61	0.62	550	DRUMHELLER CZ
1	29382	7.41	8.01	0.60	553	DRUMHELLER CZ
1	29384	8.20	10.10	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008693	498543	4	29	13	11	11	NE	-1392.0	-618.0	M1141

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.1	22.8	21.8	1.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29387	8.60	8.90	0.30	540	DRUMHELLER CZ
1	29388	11.60	11.80	0.20	545	DRUMHELLER CZ
1	29390	12.00	12.60	0.60	550	DRUMHELLER CZ
1	29391	14.20	14.50	0.30	553	DRUMHELLER CZ
1	29393	14.80	16.50	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008694	498550	4	29	13	11	11	NE	-1400.0	-215.0	M1142

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.1	18.2	17.0	5.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29398	6.70	7.80	1.10	550	DRUMHELLER CZ
1	29402	8.70	9.20	0.50	553	DRUMHELLER CZ
1	29404	9.60	11.10	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008695	498956	4	29	13	11	11	NE	-25.0	-938.0	M1205

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.1	19.5	19.1	3.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29406	6.20	7.00	0.80	550	DRUMHELLER CZ
1	29409	9.10	11.40	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008696	498964	4	29	13	11	11	NE	-26.0	-939.0	M1205C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.1	14.6	14.3	5.1	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29414	6.40	7.00	0.60	550	DRUMHELLER CZ
1	29415	9.15	11.40	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008697	498972	4	29	13	11	11	NE	-405.0	-820.0	M1206

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.2	12.2	11.8	2.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29422	2.60	2.90	0.30	545	DRUMHELLER CZ
1	29424	3.20	3.70	0.50	550	DRUMHELLER CZ
1	29425	5.20	7.50	2.30	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008698	498980	4	29	13	11	11	NE	-814.0	-1229.0	M1208

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.6	15.0	14.8	6.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29428	7.00	9.40	2.40	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008699	498998	4	29	13	11	11	NE	-815.0	-818.0	M1209

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.3	11.7	11.1	5.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29433	5.40	5.90	0.50	553	DRUMHELLER CZ
1	29437	6.20	8.00	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008700	499004	4	29	13	11	11	NE	-816.0	-819.0	M1209C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.3	11.6	10.3	5.5	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29439	5.60	5.80	0.20	553	DRUMHELLER CZ
1	29441	6.30	8.40	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008701	499012	4	29	13	11	11	NE	-815.0	-403.0	M1210

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.7	19.5	19.3	5.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29442	7.20	7.40	0.20	545	DRUMHELLER CZ
1	29444	7.70	8.30	0.60	550	DRUMHELLER CZ
1	29445	10.00	10.30	0.30	553	DRUMHELLER CZ
1	29447	10.80	12.60	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008702	499020	4	29	13	11	11	NE	-773.0	-5.0	M1211

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.2	16.8	16.6	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29450	6.80	7.80	1.00	550	DRUMHELLER CZ
1	29455	9.10	11.70	2.60	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008703	499087	4	29	13	11	11	NE	-1195.0	-15.0	M1217

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	14.9	14.7	4.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29459	4.20	5.30	1.10	550	DRUMHELLER CZ
1	29463	5.80	6.80	1.00	553	DRUMHELLER CZ
1	29468	7.10	8.80	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008704	499095	4	29	13	11	11	NE	-1230.0-822.0		M1216

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.9	19.5	19.2	3.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29471	3.90	4.10	0.20	540	DRUMHELLER CZ
1	29472	7.80	8.00	0.20	545	DRUMHELLER CZ
1	29474	8.30	8.80	0.50	550	DRUMHELLER CZ
1	29475	11.20	14.80	3.60	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008705	58404	4	29	13	12	12	NE	-603.5	-203.0	12NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.2	12.8	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29480	6.89	12.13	5.24	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008706	58412	4	29	13	12	12	NE	-400.2	-601.4	12NE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	10.7	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29482	4.94	9.60	4.66	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008707	58420	4	29	13	12	12	NE	-76.2	-198.1	12NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	11.9	0.0	11.9	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29486	2.35	2.59	0.24	0	UNDEFINED
1	29487	3.41	11.92	8.51	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008708	58438	4	29	13	12	12	NE	-994.6	-614.8	12SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.0	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29488	6.83	11.40	4.57	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008709	58446	4	29	13	12	12	NE	-991.8	-201.2	12SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	9.9	0.0	5.1	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29490	5.33	7.22	1.89	550	DRUMHELLER CZ
1	29491	7.25	9.94	2.69	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008710	58453	4	29	13	12	12	NE	-1385.3	-147.8	12SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.4	12.5	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29493	5.91	9.78	3.87	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008711	58461	4	29	13	12	12	NE	-994.8	-201.2	12SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	7.4	0.0	3.0	730100	860900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29496	3.11	3.81	0.70	0	UNDEFINED
1	29497	3.93	6.61	2.68	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008712	60020	4	29	13	12	12	NE	-1609.3	0.0	64-33

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.3	15.2	0.0	0.0	640300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29498	3.29	4.85	1.56	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008714	60046	4	29	13	12	12	NE	-1207.0	-402.3	66-505

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.6	16.8	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29499	9.57	11.22	1.65	550	DRUMHELLER CZ
1	29500	11.40	14.23	2.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008715	60053	4	29	13	12	12	NE	-804.7	0.0	66-506

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29501	7.80	9.30	1.50	550	DRUMHELLER CZ
1	29502	9.57	12.74	3.17	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008716	60061	4	29	13	12	12	NE	-804.7	-402.3	66-507

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.9	12.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29503	6.19	7.83	1.64	550	DRUMHELLER CZ
1	29504	8.20	10.91	2.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008717	60079	4	29	13	12	12	NE	-804.7	-1207.0	66-508

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29505	4.48	8.93	4.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008718	60087	4	29	13	12	12	NE	-402.3	0.0	66-509

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29506	9.39	12.25	2.86	550	DRUMHELLER CZ
1	29507	12.44	14.17	1.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008719	60095	4	29	13	12	12	NE	-402.3	-402.3	66-510

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29508	5.30	7.38	2.08	550	DRUMHELLER CZ
1	29509	7.71	10.33	2.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008720	60103	4	29	13	12	12	NE	-402.3	-1207.0	66-512

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.5	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29510	3.29	7.56	4.27	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008721	60111	4	29	13	12	12	NE	-1207.0	-1207.0	66-516

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29511	3.35	7.96	4.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008722	60129	4	29	13	12	12	NE	-1609.3	-1207.0	66-520

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29512	4.24	6.49	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008723	66266	4	29	13	12	12	NE	0.0	0.0	225

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elev	td	dep_log	rego	cpdt	drld	qual
830.6	32.0	31.1	3.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29513	5.49	9.14	3.65	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008726	374728	4	29	13	12	12	NE	-1579.0	-1609.0	80135C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	14.6	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29530	5.94	8.69	2.75	545	DRUMHELLER CZ
1	29538	8.84	10.67	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008729	497578	4	29	13	12	12	NE	-289.0	-1433.0	M1098

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.5	13.7	12.8	2.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29547	3.35	3.90	0.55	550	DRUMHELLER CZ
1	29550	5.05	5.25	0.20	553	DRUMHELLER CZ
1	29552	5.75	8.20	2.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008730	497586	4	29	13	12	12	NE	-327.0	-982.0	M1099

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	11.5	11.2	2.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29556	2.50	4.30	1.80	550	DRUMHELLER CZ
1	29566	4.63	7.30	2.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008731	497594	4	29	13	12	12	NE	-328.0	-983.0	M1099C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	11.7	11.4	2.6	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29569	2.80	4.65	1.85	550	DRUMHELLER CZ
1	29578	4.85	7.55	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008732	497602	4	29	13	12	12	NE	-244.0	-627.0	M1100

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.0	13.7	11.9	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29581	2.10	2.50	0.40	545	DRUMHELLER CZ
1	29583	2.80	3.60	0.80	550	DRUMHELLER CZ
1	29585	3.75	3.90	0.15	550	DRUMHELLER CZ
1	29587	4.10	6.85	2.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008733	497677	4	29	13	12	12	NE	-416.0	-402.0	M1107C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.4	17.5	17.2	4.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29594	5.20	5.40	0.20	545	DRUMHELLER CZ
1	29596	5.65	7.65	2.00	550	DRUMHELLER CZ
1	29603	7.85	10.55	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008734	497685	4	29	13	12	12	NE	-417.0	-403.0	1107CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.4	14.6	14.3	4.8	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29610	5.05	5.20	0.15	545	DRUMHELLER CZ
1	29612	5.40	7.60	2.20	550	DRUMHELLER CZ
1	29619	7.75	10.75	3.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008735	497693	4	29	13	12	12	NE	-415.0	-401.0	M1107

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.4	17.6	17.3	4.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29624	5.10	5.25	0.15	545	DRUMHELLER CZ
1	29626	5.55	7.50	1.95	550	DRUMHELLER CZ
1	29635	7.75	10.40	2.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008736	497768	4	29	13	12	12	NE	-571.0	-1431.0	M1114

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.8	15.2	14.5	4.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29640	4.95	5.90	0.95	545	DRUMHELLER CZ
1	29645	6.90	7.02	0.12	553	DRUMHELLER CZ
1	29647	7.25	10.05	2.80	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008737	497776	4	29	13	12	12	NE	-580.0	-1008.0	M1115

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.2	13.7	12.0	2.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29654	2.50	5.00	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008738	497784	4	29	13	12	12	NE	-570.0	-587.0	M1116

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.3	17.1	16.6	3.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29660	2.60	2.90	0.30	540	DRUMHELLER CZ
1	29661	6.25	6.40	0.15	545	DRUMHELLER CZ
1	29663	6.60	6.95	0.35	550	DRUMHELLER CZ
1	29665	7.45	8.08	0.63	550	DRUMHELLER CZ
1	29667	8.22	11.32	3.10	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008739	497792	4	29	13	12	12	NE	-592.0	-202.0	M1117

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.7	18.3	17.7	3.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29671	2.70	3.00	0.30	540	DRUMHELLER CZ
1	29672	6.40	11.60	5.20	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008740	497867	4	29	13	12	12	NE	-982.0	-1421.0	M1126

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.3	16.7	15.8	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29687	3.00	3.40	0.40	540	DRUMHELLER CZ
1	29688	6.70	7.80	1.10	550	DRUMHELLER CZ
1	29693	8.20	8.70	0.50	553	DRUMHELLER CZ
1	29695	9.00	11.00	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008741	497875	4	29	13	12	12	NE	-983.0	-1042.0	M1127

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.0	13.7	12.2	2.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29700	2.20	5.40	3.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008742	497883	4	29	13	12	12	NE	-976.0	-626.0	M1128

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.7	18.3	15.2	5.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29707	6.30	6.60	0.30	545	DRUMHELLER CZ
1	29709	6.90	8.00	1.10	550	DRUMHELLER CZ
1	29714	8.50	11.40	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008743	497891	4	29	13	12	12	NE	-986.0	-205.0	M1129

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	17.8	5.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29719	5.50	5.80	0.30	545	DRUMHELLER CZ
1	29721	6.10	7.40	1.30	550	DRUMHELLER CZ
1	29725	7.60	10.40	2.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008744	497974	4	29	13	12	12	NE	-1174.0	-1235.0	M1135

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.9	12.5	12.2	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29730	3.90	4.80	0.90	550	DRUMHELLER CZ
1	29734	5.20	6.20	1.00	553	DRUMHELLER CZ
1	29738	6.40	8.40	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008745	497982	4	29	13	12	12	NE	-1175.0	-1236.0	1135CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.9	13.6	13.3	3.8	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29742	3.80	4.60	0.80	550	DRUMHELLER CZ
1	29746	4.90	5.90	1.00	553	DRUMHELLER CZ
1	29749	6.20	8.30	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008746	497990	4	29	13	12	12	NE	-1176.0	-1237.0	M1135C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.9	13.8	13.5	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29754	4.00	4.80	0.80	550	DRUMHELLER CZ
1	29758	5.20	6.10	0.90	553	DRUMHELLER CZ
1	29760	6.40	8.40	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008747	498006	4	29	13	12	12	NE	-1299.0	-554.0	M1136

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.1	12.2	11.8	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29763	4.00	6.90	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008748	498014	4	29	13	12	12	NE	-1302.0	-555.0	M1136C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.1	11.5	11.4	3.8	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29768	3.80	6.70	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008749	498568	4	29	13	12	12	NE	-1397.0	-1429.0	M1143

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.1	13.7	11.6	4.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29773	4.90	5.60	0.70	550	DRUMHELLER CZ
1	29775	5.90	7.20	1.30	553	DRUMHELLER CZ
1	29779	7.50	9.30	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008750	499038	4	29	13	12	12	NE	-794.0	-1233.0	M1212

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.4	14.4	14.0	3.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29782	4.00	6.20	2.20	550	DRUMHELLER CZ
1	29792	6.50	8.70	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008751	499046	4	29	13	12	12	NE	-820.0	-795.0	M1213

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.2	11.7	11.2	2.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29795	3.00	4.00	1.00	550	DRUMHELLER CZ
1	29799	4.20	7.20	3.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008752	499053	4	29	13	12	12	NE	-821.0	-796.0	M1213C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.2	11.6	11.2	2.4	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29802	2.40	2.60	0.20	545	DRUMHELLER CZ
1	29804	2.90	3.90	1.00	555	DRUMHELLER CZ
1	29808	4.20	7.00	2.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008753	499061	4	29	13	12	12	NE	-789.0	-427.0	M1214

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	16.0	14.8	2.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29811	2.20	2.40	0.20	540	DRUMHELLER CZ
1	29812	5.90	6.10	0.20	545	DRUMHELLER CZ
1	29814	6.40	11.10	4.70	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008754	499079	4	29	13	12	12	NE	-782.0	-4.0	M1215

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.4	16.5	16.2	2.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29824	3.60	3.80	0.20	540	DRUMHELLER CZ
1	29825	7.30	8.80	1.50	550	DRUMHELLER CZ
1	29829	9.00	12.10	3.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008755	499103	4	29	13	12	12	NE	-1213.0	-804.0	M1218

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.0	17.3	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29833	4.20	5.40	1.20	550	DRUMHELLER CZ
1	29839	5.60	8.30	2.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008756	499137	4	29	13	12	12	NE	-1589.0	-1610.0	M1221

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.5	15.5	15.0	5.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29846	5.20	5.40	0.20	545	DRUMHELLER CZ
1	29848	5.80	6.50	0.70	550	DRUMHELLER CZ
1	29852	6.80	7.80	1.00	553	DRUMHELLER CZ
1	29858	8.10	9.60	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008757	499145	4	29	13	12	12	NE	-1590.0	-1611.0	1221CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.5	15.6	15.3	5.6	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29861	5.70	5.90	0.20	545	DRUMHELLER CZ
1	29863	6.20	6.90	0.70	550	DRUMHELLER CZ
1	29867	7.20	8.20	1.00	553	DRUMHELLER CZ
1	29871	8.60	10.20	1.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008758	499152	4	29	13	12	12	NE	-1587.0	-1230.0	M1222

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.9	11.7	11.0	3.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29874	3.40	3.70	0.30	550	DRUMHELLER CZ
1	29876	4.20	7.60	3.40	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1050979	570580	4	29	13	12	12	NE	-997.3	-201.2	12SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.0	0.0	5.2	721200	900800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29887	5.39	7.65	2.26	550	DRUMHELLER CZ
1	29888	7.80	9.94	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008759	58479	4	29	13	13	13	NE	-1005.8	-201.2	13SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	11.9	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29895	3.44	4.57	1.13	550	DRUMHELLER CZ
1	29896	5.03	8.35	3.32	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008760	58487	4	29	13	13	13	NE	-1207.0	-201.2	13SE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.6	14.5	0.0	3.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29897	3.75	4.51	0.76	0	UNDEFINED
1	29898	7.96	13.26	5.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008762	60145	4	29	13	13	13	NE	-150.9	0.0	64-152

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29899	2.99	5.03	2.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008763	60152	4	29	13	13	13	NE	-402.3	-1619.4	443

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29900	5.36	8.05	2.69	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008764	60160	4	29	13	13	13	NE	-402.3	-1207.0	66-445

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.6	9.1	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29901	2.19	2.77	0.58	550	DRUMHELLER CZ
1	29902	4.36	7.38	3.02	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008765	60178	4	29	13	13	13	NE	-1619.4	-402.3	66-478

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29903	3.47	4.21	0.74	550	DRUMHELLER CZ
1	29904	4.39	5.30	0.91	553	DRUMHELLER CZ
1	29905	6.04	8.44	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008766	60186	4	29	13	13	13	NE	-1619.4	-1207.0	66-479

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.7	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29906	2.38	3.02	0.64	550	DRUMHELLER CZ
1	29907	6.95	7.83	0.88	553	DRUMHELLER CZ
1	29908	9.02	11.95	2.93	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008767	60194	4	29	13	13	13	NE	-1207.0	-402.3	66-511

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	15.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29909	9.08	12.68	3.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008768	60202	4	29	13	13	13	NE	-804.7	-402.3	66-519

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.5	12.2	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29910	5.24	7.13	1.89	550	DRUMHELLER CZ
1	29911	7.35	9.72	2.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008779	496836	4	29	13	13	13	NE	-271.0	-1398.0	M1033

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	18.3	17.0	2.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29922	7.45	7.60	0.15	545	DRUMHELLER CZ
1	29924	7.85	8.80	0.95	550	DRUMHELLER CZ
1	29925	9.50	12.40	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008780	496844	4	29	13	13	13	NE	-255.0	-992.0	M1034

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.2	10.4	10.2	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29930	1.50	1.70	0.20	550	DRUMHELLER CZ
1	29931	2.55	5.25	2.70	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008781	496851	4	29	13	13	13	NE	-255.0	-584.0	M1035

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.9	11.2	10.8	1.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29937	3.80	4.65	0.85	553	DRUMHELLER CZ
1	29941	4.95	6.55	1.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008782	496869	4	29	13	13	13	NE	-161.0	-187.0	M1036

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.0	10.5	10.2	1.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29944	3.35	3.90	0.55	550	DRUMHELLER CZ
1	29948	4.15	4.70	0.55	553	DRUMHELLER CZ
1	29950	4.85	5.90	1.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008783	496950	4	29	13	13	13	NE	-1240.0	-365.0	M1080

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.8	19.2	16.8	3.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29954	4.30	4.70	0.40	540	DRUMHELLER CZ
1	29955	8.70	9.35	0.65	550	DRUMHELLER CZ
1	29959	9.65	10.60	0.95	553	DRUMHELLER CZ
1	29964	11.05	12.85	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008784	496968	4	29	13	13	13	NE	-1241.0	-366.0	M1080C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.8	16.6	16.4	3.4	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29969	4.10	4.40	0.30	540	DRUMHELLER CZ
1	29970	8.60	9.25	0.65	550	DRUMHELLER CZ
1	29974	9.40	12.50	3.10	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008785	497016	4	29	13	13	13	NE	-419.0	-1202.0	M1045C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.6	11.2	11.0	1.9	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29983	2.00	2.70	0.70	550	DRUMHELLER CZ
1	29984	4.10	4.55	0.45	553	DRUMHELLER CZ
1	29988	4.80	7.20	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008786	497040	4	29	13	13	13	NE	-344.0	-445.0	M1046

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.2	12.2	12.2	0.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29993	3.20	4.60	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008787	497057	4	29	13	13	13	NE	-345.0	-446.0	M1046C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.2	9.6	9.3	2.3	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29995	2.30	4.80	2.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008788	497131	4	29	13	13	13	NE	-599.0	-1405.0	M1055

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.7	14.3	13.6	1.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	29998	4.60	5.60	1.00	545	DRUMHELLER CZ
1	30001	6.80	7.10	0.30	553	DRUMHELLER CZ
1	30004	7.25	10.05	2.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008789	497149	4	29	13	13	13	NE	-592.0	-970.0	M1056

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.2	12.2	12.2	1.5	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30011	2.50	3.08	0.58	550	DRUMHELLER CZ
1	30013	4.30	5.05	0.75	553	DRUMHELLER CZ
1	30018	5.35	7.60	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008790	497156	4	29	13	13	13	NE	-473.0	-632.0	M1057

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.2	11.8	11.7	2.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30020	2.00	2.70	0.70	550	DRUMHELLER CZ
1	30021	3.95	4.50	0.55	553	DRUMHELLER CZ
1	30025	4.70	6.95	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008791	497164	4	29	13	13	13	NE	-640.0	-190.0	M1058

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.8	15.1	14.5	1.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30028	4.80	5.90	1.10	550	DRUMHELLER CZ
1	30032	6.20	10.00	3.80	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008792	497255	4	29	13	13	13	NE	-871.0	-1618.0	M1068

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.8	18.3	16.7	1.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30038	4.55	5.40	0.85	545	DRUMHELLER CZ
1	30041	7.00	7.20	0.20	553	DRUMHELLER CZ
1	30043	7.45	10.60	3.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008793	497263	4	29	13	13	13	NE	-824.0	-1245.0	M1069

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	18.3	16.6	4.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30051	6.80	7.75	0.95	550	DRUMHELLER CZ
1	30053	8.85	9.45	0.60	553	DRUMHELLER CZ
1	30056	9.60	12.45	2.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008794	497271	4	29	13	13	13	NE	-1014.0	-566.0	M1070

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.5	18.3	17.6	3.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30064	8.35	9.25	0.90	550	DRUMHELLER CZ
1	30070	9.55	10.15	0.60	553	DRUMHELLER CZ
1	30074	10.30	12.48	2.18	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008795	497289	4	29	13	13	13	NE	-1030.0	-220.0	M1071

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.1	13.7	13.2	4.4	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30077	4.45	4.55	0.10	545	DRUMHELLER CZ
1	30079	4.75	5.35	0.60	550	DRUMHELLER CZ
1	30084	5.55	5.75	0.20	553	DRUMHELLER CZ
1	30086	6.12	6.92	0.80	553	DRUMHELLER CZ
1	30090	7.10	7.15	0.05	555	DRUMHELLER CZ
1	30092	7.30	9.10	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008796	497354	4	29	13	13	13	NE	-420.0	-1202.0	M1045

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.6	16.9	16.6	1.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30096	2.20	2.85	0.65	550	DRUMHELLER CZ
1	30097	4.10	4.25	0.15	553	DRUMHELLER CZ
1	30098	4.45	4.65	0.20	554	DRUMHELLER CZ
1	30099	4.80	7.15	2.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008797	497487	4	29	13	13	13	NE	-1412.0	-623.0	M1086

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.4	13.7	13.1	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30108	4.20	5.10	0.90	550	DRUMHELLER CZ
1	30113	5.35	6.10	0.75	553	DRUMHELLER CZ
1	30117	6.30	9.10	2.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008798	497495	4	29	13	13	13	NE	-1407.0	-193.0	M1087

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.7	12.6	3.2	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30122	3.20	5.80	2.60	550	DRUMHELLER CZ
1	30132	6.05	7.90	1.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008799	498923	4	29	13	13	13	NE	-404.0	-1617.0	M1202

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.0	12.2	12.0	4.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30135	4.70	7.60	2.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008800	58495	4	29	13	14	14	NE	-402.3	-402.3	14NE22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.4	12.0	0.0	4.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30141	4.30	5.30	1.00	550	DRUMHELLER CZ
1	30142	6.43	8.84	2.41	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008801	58503	4	29	13	14	14	NE	-603.5	-1005.8	14NW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	11.3	0.0	2.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30143	2.71	3.54	0.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008802	58511	4	29	13	14	14	NE	-201.2	-1408.2	14NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
839.7	19.3	0.0	6.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30144	12.71	12.80	0.09	0	UNDEFINED
1	30145	14.05	14.63	0.58	550	DRUMHELLER CZ
1	30146	17.13	18.96	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008803	58529	4	29	13	14	14	NE	-1005.8	-1207.0	14SW12

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.5	8.4	0.0	5.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30147	5.39	7.86	2.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008804	60210	4	29	13	14	14	NE	-1619.4	-1619.4	64-18

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30148	6.19	7.99	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008805	60228	4	29	13	14	14	NE	-955.5	-1619.4	64-28

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30149	2.90	4.05	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008806	60236	4	29	13	14	14	NE	-1207.0	-1619.4	64-168

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30150	4.82	5.79	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008807	60244	4	29	13	14	14	NE	-402.3	-1619.4	64-382

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.6	22.9	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30151	16.95	17.40	0.45	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008808	60251	4	29	13	14	14	NE	-1619.4	-402.3	66-481

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30153	7.83	8.41	0.58	550	DRUMHELLER CZ
1	30154	10.00	12.71	2.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008809	60269	4	29	13	14	14	NE	-1207.0	-1207.0	66-482

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	9.1	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30155	4.66	6.74	2.08	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008810	60277	4	29	13	14	14	NE	-1619.4	-1207.0	66-483

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.0	18.3	0.0	0.0	660300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30156	11.86	12.59	0.73	550	DRUMHELLER CZ
1	30157	15.03	16.82	1.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008811	60285	4	29	13	14	14	NE	-1619.4	-804.7	66-484

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	12.2	0.0	0.0	660400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30158	8.47	10.76	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008813	60301	4	29	13	14	14	NE	-402.3	-1207.0	66-536

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	13.7	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30159	6.22	6.80	0.58	550	DRUMHELLER CZ
1	30160	9.81	11.46	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008814	60319	4	29	13	14	14	NE	-402.3	-804.7	66-537

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	13.7	0.0	0.0	660500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30161	4.21	6.00	1.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008824	496455	4	29	13	14	14	NE	-1177.0	-1271.0	1079CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.5	10.1	9.8	2.1	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30174	3.85	5.60	1.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008825	496794	4	29	13	14	14	NE	-214.0	-1438.0	M1029

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.3	27.4	26.8	4.2	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30175	9.00	9.40	0.40	0	UNDEFINED
1	30176	13.85	14.40	0.55	550	DRUMHELLER CZ
1	30177	17.60	19.10	1.50	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008826	496802	4	29	13	14	14	NE	-174.0	-1029.0	M1030

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.1	16.7	16.4	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30180	3.75	3.95	0.20	545	DRUMHELLER CZ
1	30181	4.40	4.70	0.30	550	DRUMHELLER CZ
1	30182	7.60	9.42	1.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008827	496810	4	29	13	14	14	NE	-258.0	-643.0	M1031

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.1	16.0	15.6	3.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30185	4.10	4.70	0.60	550	DRUMHELLER CZ
1	30186	6.75	9.05	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008828	496828	4	29	13	14	14	NE	-201.0	-195.0	M1032

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	18.2	17.6	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30191	4.09	4.49	0.40	550	DRUMHELLER CZ
1	30192	6.08	8.70	2.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008829	496919	4	29	13	14	14	NE	-402.0	-1236.0	M1043C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.4	17.9	17.6	4.0	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30195	6.50	6.55	0.05	545	DRUMHELLER CZ
1	30197	6.95	7.50	0.55	550	DRUMHELLER CZ
1	30199	10.70	12.20	1.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008830	496927	4	29	13	14	14	NE	-401.0	-1235.0	M1043

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.4	21.3	21.0	4.0	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30200	6.45	6.70	0.25	545	DRUMHELLER CZ
1	30201	7.10	7.50	0.40	550	DRUMHELLER CZ
1	30202	10.65	12.20	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008831	496935	4	29	13	14	14	NE	-358.0	-415.0	M1044

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.7	17.5	17.0	0.3	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30203	3.50	4.05	0.55	550	DRUMHELLER CZ
1	30204	6.15	8.60	2.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008832	496943	4	29	13	14	14	NE	-359.0	-416.0	M1044C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.7	10.2	10.0	3.3	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30210	3.75	4.00	0.25	550	DRUMHELLER CZ
1	30211	5.75	8.15	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008833	497008	4	29	13	14	14	NE	-363.0	-414.0	1044CB

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	7.7	7.7	3.4	831200	890100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30214	3.45	3.55	0.10	550	DRUMHELLER CZ
1	30216	3.75	4.25	0.50	550	DRUMHELLER CZ
1	30217	6.00	7.70	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008834	497099	4	29	13	14	14	NE	-591.0	-1449.0	M1051

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.1	13.7	13.2	3.4	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30220	4.15	4.60	0.45	550	DRUMHELLER CZ
1	30221	6.75	6.80	0.05	553	DRUMHELLER CZ
1	30223	7.25	8.38	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008835	497107	4	29	13	14	14	NE	-545.0	-1033.0	M1052

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.3	13.7	13.2	2.7	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30224	3.40	5.60	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008836	497115	4	29	13	14	14	NE	-479.0	-663.0	M1053

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.7	13.7	13.2	2.9	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30228	2.90	4.20	1.30	550	DRUMHELLER CZ
1	30229	5.20	7.65	2.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008837	497123	4	29	13	14	14	NE	-515.0	-203.0	M1054

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.5	13.7	13.0	3.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30231	4.30	7.20	2.90	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008838	497214	4	29	13	14	14	NE	-981.0	-1457.0	M1066

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	39.1	8.6	2.3	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30237	2.35	4.00	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008839	497222	4	29	13	14	14	NE	-982.0	-1458.0	M1066C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	8.2	8.2	1.9	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30240	2.00	3.60	1.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008840	497230	4	29	13	14	14	NE	-982.0	-1118.0	M1067

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.7	13.1	4.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30243	4.90	7.02	2.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008841	497347	4	29	13	14	14	NE	-1176.0	-1270.0	M1079

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.5	12.3	12.2	0.6	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30248	3.60	5.25	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008842	497461	4	29	13	14	14	NE	-1390.0	-1457.0	M1084

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.7	13.7	13.0	2.1	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30249	6.50	8.15	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008843	497479	4	29	13	14	14	NE	-1375.0	-1117.0	M1085

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.8	18.3	17.8	2.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30252	6.55	6.70	0.15	545	DRUMHELLER CZ
1	30253	7.10	7.72	0.62	550	DRUMHELLER CZ
1	30254	9.90	12.15	2.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008844	498907	4	29	13	14	14	NE	-457.0	-1605.0	M1200

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.4	25.9	25.7	3.0	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30259	2.40	3.00	0.60	540	DRUMHELLER CZ
1	30262	14.20	14.40	0.20	545	DRUMHELLER CZ
1	30263	15.00	15.60	0.60	550	DRUMHELLER CZ
1	30264	18.40	18.50	0.10	555	DRUMHELLER CZ
1	30266	18.70	20.00	1.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008845	498915	4	29	13	14	14	NE	-397.0	-800.0	M1201

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.2	15.0	14.6	1.8	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30269	1.85	2.30	0.45	550	DRUMHELLER CZ
1	30270	4.00	5.90	1.90	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008846	498931	4	29	13	14	14	NE	-799.0	-1224.0	M1203

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	10.3	10.2	3.1	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30277	2.90	4.60	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008847	498949	4	29	13	14	14	NE	-1622.0	-1223.0	M1204

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.9	24.1	23.8	4.6	831200	890100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30280	13.10	13.90	0.80	550	DRUMHELLER CZ
1	30281	16.10	18.40	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008848	58537	4	29	13	15	15	NE	-804.7	0.0	15NE04

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.1	5.3	0.0	1.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30289	2.10	2.38	0.28	550	DRUMHELLER CZ
1	30290	3.54	4.88	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008849	58545	4	29	13	15	15	NE	-603.5	-201.2	15NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.2	18.3	0.0	8.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30291	3.08	3.69	0.61	540	DRUMHELLER CZ
1	30292	11.52	12.01	0.49	545	DRUMHELLER CZ
1	30293	12.62	13.32	0.70	550	DRUMHELLER CZ
1	30294	16.76	18.04	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008850	58552	4	29	13	15	15	NE	-603.5	0.0	15NE14

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.8	12.3	0.0	3.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30295	5.76	5.91	0.15	545	DRUMHELLER CZ
1	30296	6.40	7.13	0.73	550	DRUMHELLER CZ
1	30297	10.24	11.89	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008851	58560	4	29	13	15	15	NE	-201.2	-603.5	15NE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
841.9	17.3	0.0	10.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30298	11.61	12.19	0.58	550	DRUMHELLER CZ
1	30299	16.31	17.04	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008852	58578	4	29	13	15	15	NE	-201.2	0.0	15NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
841.5	21.3	0.0	12.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30300	4.15	4.79	0.64	540	DRUMHELLER CZ
1	30301	16.06	16.64	0.58	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008853	58586	4	29	13	15	15	NE	-603.5	-1408.2	15NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.7	8.6	0.0	0.7	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30303	5.03	5.88	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008854	58594	4	29	13	15	15	NE	-201.2	-1005.8	15NW31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
841.6	15.2	0.0	2.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30304	8.17	8.44	0.27	545	DRUMHELLER CZ
1	30305	9.24	9.85	0.61	550	DRUMHELLER CZ
1	30306	14.63	15.15	0.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008855	58602	4	29	13	15	15	NE	-1005.8	-603.5	15SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	12.6	0.0	7.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30307	7.32	8.23	0.91	550	DRUMHELLER CZ
1	30308	11.13	12.53	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008856	58610	4	29	13	15	15	NE	-1408.2	-201.2	15SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.9	10.7	0.0	3.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30311	3.84	5.24	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008857	58628	4	29	13	15	15	NE	-1408.2	0.0	15SE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
829.1	8.2	0.0	3.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30312	5.70	7.35	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008858	58636	4	29	13	15	15	NE	-1005.8	-1005.8	15SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
832.7	10.5	0.0	9.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30313	9.14	10.42	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008859	58644	4	29	13	15	15	NE	-1408.2	-1408.2	15SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.8	8.5	0.0	3.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30314	7.22	8.44	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008860	60327	4	29	13	15	15	NE	-1619.4	-1619.4	64-22

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30316	11.55	12.89	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008862	60343	4	29	13	15	15	NE	-1619.4	-402.3	64-169

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30317	8.20	9.48	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008864	60368	4	29	13	15	15	NE	-1207.0	-1619.4	64-171

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30318	5.03	6.07	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008865	60376	4	29	13	15	15	NE	-1207.0	-402.3	64-176

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30319	7.01	8.38	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008866	60384	4	29	13	15	15	NE	-1207.0	-804.7	64-177

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30320	10.97	12.31	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008867	60392	4	29	13	15	15	NE	-1207.0	-1207.0	64-179

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30321	6.25	7.71	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008868	60400	4	29	13	15	15	NE	-804.7	-804.7	64-376

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30322	5.43	6.13	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008869	60418	4	29	13	15	15	NE	-804.7	-1207.0	64-377

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.5	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30323	10.33	11.19	0.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008870	60426	4	29	13	15	15	NE	-402.3	-1619.4	64-378

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30324	8.35	9.63	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008871	60434	4	29	13	15	15	NE	-402.3	-1207.0	64-379

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.3	19.8	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30325	12.04	12.56	0.52	550	DRUMHELLER CZ
1	30326	16.25	17.95	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008872	60442	4	29	13	15	15	NE	-402.3	-804.7	64-380

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30327	7.44	8.08	0.64	550	DRUMHELLER CZ
1	30328	11.73	12.59	0.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008873	60459	4	29	13	15	15	NE	-402.3	-402.3	64-381

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.4	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30329	8.63	9.20	0.57	550	DRUMHELLER CZ
1	30330	12.74	14.23	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008874	60467	4	29	13	15	15	NE	-804.7	-403.3	64-383

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30331	4.21	4.75	0.54	550	DRUMHELLER CZ
1	30332	8.02	9.94	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008875	60475	4	29	13	15	15	NE	-804.7	-1619.4	66-417

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30333	5.55	7.01	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008876	60483	4	29	13	15	15	NE	-1619.4	-804.7	64-86

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30334	5.46	6.95	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008877	64295	4	29	13	15	15	NE	-304.8	-152.4	76-60

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.7	61.0	58.8	4.0	760700	890300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30335	13.26	13.56	0.30	545	DRUMHELLER CZ
1	30336	14.33	14.94	0.61	550	DRUMHELLER CZ
1	30337	17.98	19.81	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008878	64303	4	29	13	15	15	NE	0.0	0.0	76-39A

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.8	26.2	26.2	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30340	12.65	12.95	0.30	545	DRUMHELLER CZ
1	30341	13.56	15.85	2.29	550	DRUMHELLER CZ
1	30342	17.50	19.26	1.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008879	64311	4	29	13	15	15	NE	-402.3	0.0	76-60C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.6	19.5	19.5	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30347	13.26	13.44	0.18	545	DRUMHELLER CZ
1	30348	14.20	14.94	0.74	550	DRUMHELLER CZ
1	30349	17.37	19.51	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008880	64329	4	29	13	15	15	NE	0.0	-402.3	76-65

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	22.9	22.9	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30350	3.66	4.42	0.76	540	DRUMHELLER CZ
1	30352	15.24	16.00	0.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008881	64337	4	29	13	15	15	NE	-402.4	-403.3	76-66

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	17.7	17.7	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30355	11.28	11.89	0.61	550	DRUMHELLER CZ
1	30356	15.09	16.61	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008882	64345	4	29	13	15	15	NE	0.0	-804.7	76-78

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	14.9	14.9	0.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30359	4.33	4.72	0.39	545	DRUMHELLER CZ
1	30360	5.64	6.52	0.88	550	DRUMHELLER CZ
1	30361	10.36	11.43	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008883	64352	4	29	13	15	15	NE	0.0	-1207.0	76-79

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	16.2	16.2	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30362	4.11	4.42	0.31	545	DRUMHELLER CZ
1	30363	5.33	5.94	0.61	550	DRUMHELLER CZ
1	30365	10.12	11.34	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008884	64360	4	29	13	15	15	NE	0.0	-1609.3	76-80

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	16.5	16.5	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30366	4.42	4.72	0.30	545	DRUMHELLER CZ
1	30367	5.64	5.94	0.30	549	DRUMHELLER CZ
1	30368	6.71	7.07	0.36	550	DRUMHELLER CZ
1	30369	11.43	12.65	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008885	64378	4	29	13	15	15	NE	-402.3	-1609.3	76-85

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	12.5	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30370	7.92	8.99	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008886	64386	4	29	13	15	15	NE	-402.4	-1208.0	76-86

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	19.8	19.8	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30371	10.52	10.82	0.30	545	DRUMHELLER CZ
1	30372	11.95	12.77	0.82	550	DRUMHELLER CZ
1	30373	16.76	18.20	1.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008887	64394	4	29	13	15	15	NE	-804.8	-805.7	76-88

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	12.8	12.8	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30374	5.03	5.94	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008888	64402	4	29	13	15	15	NE	-804.7	-1610.3	76-90

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	12.5	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30375	4.48	5.39	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008889	64410	4	29	13	15	15	NE	-1207.0	-1609.3	76-95

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	11.6	11.6	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30376	4.08	5.55	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008890	64428	4	29	13	15	15	NE	-1207.1	-1208.0	76-96

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	11.6	11.6	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30377	2.13	2.80	0.67	550	DRUMHELLER CZ
1	30378	5.46	6.86	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008891	64436	4	29	13	15	15	NE	-1207.1	-805.7	76-97

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.0	16.5	6.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30379	10.06	11.28	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008892	64444	4	29	13	15	15	NE	-1207.1	-403.3	76-98

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	17.4	17.4	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30380	7.47	8.63	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008893	64451	4	29	13	15	15	NE	-1207.0	0.0	76-99

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	12.5	12.5	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30383	4.57	5.94	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008894	64469	4	29	13	15	15	NE	-804.8	-1.0	76-101

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.5	12.5	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30386	4.36	6.10	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008895	64477	4	29	13	15	15	NE	-804.8	-404.3	76-102

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	16.8	16.7	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30389	3.90	4.02	0.12	545	DRUMHELLER CZ
1	30390	4.63	5.24	0.61	550	DRUMHELLER CZ
1	30391	8.99	9.45	0.46	555	DRUMHELLER CZ
1	30392	9.48	10.61	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008896	64485	4	29	13	15	15	NE	-1006.0	0.0	77-423

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	13.0	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30394	2.44	4.11	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008897	64493	4	29	13	15	15	NE	-1408.2	-1609.3	77-384

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.3	17.7	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30397	7.32	8.84	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008898	64501	4	29	13	15	15	NE	-1408.3	-1410.2	77-389

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.2	10.4	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30398	6.86	8.32	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008899	64519	4	29	13	15	15	NE	-1408.2	-1207.0	77-390

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	18.3	17.7	8.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30399	8.99	10.36	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008900	64527	4	29	13	15	15	NE	-1408.2	-1005.8	77-391

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.2	11.6	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30400	7.01	8.05	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008901	64535	4	29	13	15	15	NE	-1408.2	-804.7	77-392

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30401	7.62	7.92	0.30	550	DRUMHELLER CZ
1	30402	10.36	11.73	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008902	64543	4	29	13	15	15	NE	-1408.2	-603.5	77-393

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	24.4	24.1	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30403	8.08	8.38	0.30	545	DRUMHELLER CZ
1	30404	9.60	10.21	0.61	550	DRUMHELLER CZ
1	30405	13.87	15.39	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008903	64550	4	29	13	15	15	NE	-1408.2	-402.3	77-394

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	12.2	11.6	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30408	6.25	7.32	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008904	64568	4	29	13	15	15	NE	-1408.3	-202.2	77-395

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30409	3.81	5.12	1.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008905	64576	4	29	13	15	15	NE	-1408.3	-1.0	77-396

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30412	5.03	6.64	1.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008906	64584	4	29	13	15	15	NE	-1207.0	-201.2	77-397

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	12.2	11.9	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30415	3.75	5.18	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008907	64592	4	29	13	15	15	NE	-1207.0	-603.5	77-398

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.6	18.3	17.4	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30418	6.10	6.55	0.45	550	DRUMHELLER CZ
1	30419	9.30	10.73	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008908	64600	4	29	13	15	15	NE	-1207.0	-1005.8	77-399

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.3	18.0	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30420	9.33	10.73	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008909	64618	4	29	13	15	15	NE	-1005.8	-201.2	77-424

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.5	13.4	13.1	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30421	3.29	4.88	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008910	64626	4	29	13	15	15	NE	-1005.8	-402.3	77-425

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.4	12.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30424	5.18	5.33	0.15	555	DRUMHELLER CZ
1	30426	5.49	6.71	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008911	64634	4	29	13	15	15	NE	-1005.9	-604.5	77-426

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.0	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30427	5.33	5.64	0.31	545	DRUMHELLER CZ
1	30428	7.01	7.47	0.46	550	DRUMHELLER CZ
1	30429	10.67	12.04	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008912	64642	4	29	13	15	15	NE	-1005.8	-804.7	77-427

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	18.0	17.4	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30430	3.51	3.81	0.30	550	DRUMHELLER CZ
1	30431	7.62	8.84	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008913	64659	4	29	13	15	15	NE	-1005.9	-1006.8	77-428

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	18.0	17.7	9.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30432	9.45	10.79	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008914	64667	4	29	13	15	15	NE	-1005.8	-1207.0	77-429

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	13.4	13.1	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30433	6.55	7.89	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008915	64675	4	29	13	15	15	NE	-1005.8	-1408.2	77-430

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	13.4	13.1	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30434	5.94	7.16	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008916	64683	4	29	13	15	15	NE	-1005.8	-1609.3	77-431

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.4	13.1	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30437	3.81	4.88	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008917	64691	4	29	13	15	15	NE	-603.5	-1609.3	77-440

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	12.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30438	3.05	4.27	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008918	64709	4	29	13	15	15	NE	-603.6	-1410.2	77-441

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.4	12.5	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30439	3.81	4.94	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008919	64717	4	29	13	15	15	NE	-603.5	-1207.0	77-442

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.0	17.7	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30440	9.60	10.67	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008920	64725	4	29	13	15	15	NE	-603.5	-1005.8	77-443

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	13.4	12.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30442	5.64	6.71	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008921	64733	4	29	13	15	15	NE	-603.5	-804.7	77-444

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.4	12.8	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30443	6.83	8.23	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008922	64741	4	29	13	15	15	NE	-603.5	-603.5	77-445

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.4	12.8	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30444	5.15	6.40	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008923	64758	4	29	13	15	15	NE	-603.5	-402.3	77-446

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.0	17.4	10.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30447	10.67	12.19	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008924	64766	4	29	13	15	15	NE	-603.6	-202.2	77-447

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	22.6	22.3	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30450	3.96	4.27	0.31	540	DRUMHELLER CZ
1	30451	10.67	10.97	0.30	545	DRUMHELLER CZ
1	30452	11.73	12.44	0.71	550	DRUMHELLER CZ
1	30453	15.64	17.65	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008925	64774	4	29	13	15	15	NE	-603.6	-1.0	77-448

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	18.0	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30458	5.82	5.94	0.12	545	DRUMHELLER CZ
1	30459	6.71	7.38	0.67	550	DRUMHELLER CZ
1	30460	10.36	12.19	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008926	64782	4	29	13	15	15	NE	0.0	-201.2	77-449

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.9	27.4	26.8	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30463	13.26	13.50	0.24	545	DRUMHELLER CZ
1	30464	14.02	14.60	0.58	550	DRUMHELLER CZ
1	30465	17.83	19.51	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008927	64790	4	29	13	15	15	NE	-1207.0	-1408.2	77-450

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	18.0	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30468	8.84	10.36	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008928	64808	4	29	13	15	15	NE	-804.7	-201.2	77-453

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.5	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30469	4.36	5.94	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008929	64816	4	29	13	15	15	NE	-804.7	-603.5	77-454

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.3	17.7	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30470	8.38	9.85	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008930	64824	4	29	13	15	15	NE	-804.7	-1005.8	77-455

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.3	17.7	9.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30471	12.19	13.41	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008931	64832	4	29	13	15	15	NE	-804.7	-1408.2	77-456

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	11.6	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30472	3.96	5.03	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008932	64840	4	29	13	15	15	NE	-402.3	-1408.2	77-460

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30473	3.05	3.35	0.30	545	DRUMHELLER CZ
1	30474	4.57	4.88	0.31	550	DRUMHELLER CZ
1	30475	9.60	10.82	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008933	64857	4	29	13	15	15	NE	-402.3	-1005.8	77-461

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	24.4	23.8	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30476	10.82	11.13	0.31	545	DRUMHELLER CZ
1	30477	12.04	12.80	0.76	550	DRUMHELLER CZ
1	30479	17.07	18.14	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008934	64865	4	29	13	15	15	NE	-402.3	-201.2	77-463

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	30.5	29.9	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30480	1.22	1.52	0.30	535	DRUMHELLER CZ
1	30481	2.90	3.81	0.91	540	DRUMHELLER CZ
1	30482	14.17	14.48	0.31	545	DRUMHELLER CZ
1	30483	15.39	16.00	0.61	550	DRUMHELLER CZ
1	30484	19.35	19.75	0.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008935	64873	4	29	13	15	15	NE	-201.2	-201.2	77-470

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.9	24.4	23.5	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30487	1.19	1.52	0.33	535	DRUMHELLER CZ
1	30488	2.44	3.05	0.61	540	DRUMHELLER CZ
1	30489	13.26	13.50	0.24	545	DRUMHELLER CZ
1	30490	14.17	15.09	0.92	550	DRUMHELLER CZ
1	30491	18.23	19.81	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008936	64881	4	29	13	15	15	NE	-201.2	-402.3	77-471

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	30.5	29.9	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30494	3.81	4.42	0.61	540	DRUMHELLER CZ
1	30496	15.67	16.46	0.79	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008937	64899	4	29	13	15	15	NE	-201.2	-804.7	77-472

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	18.3	18.0	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30500	5.64	5.94	0.30	545	DRUMHELLER CZ
1	30501	6.55	7.16	0.61	550	DRUMHELLER CZ
1	30502	10.97	11.13	0.16	555	DRUMHELLER CZ
1	30504	11.43	12.16	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008938	64907	4	29	13	15	15	NE	-201.2	-1207.0	77-473

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	18.3	17.7	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30505	5.33	5.64	0.31	545	DRUMHELLER CZ
1	30506	6.40	7.01	0.61	550	DRUMHELLER CZ
1	30507	10.67	11.64	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008939	64915	4	29	13	15	15	NE	-201.2	-1408.2	77-474

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.5	18.3	15.8	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30508	7.92	8.29	0.37	545	DRUMHELLER CZ
1	30509	8.96	9.75	0.79	550	DRUMHELLER CZ
1	30510	13.11	14.33	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008940	64923	4	29	13	15	15	NE	-201.2	-1609.3	77-475

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	18.3	17.7	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30511	6.25	6.80	0.55	545	DRUMHELLER CZ
1	30512	8.08	8.53	0.45	550	DRUMHELLER CZ
1	30513	12.65	13.78	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008941	64931	4	29	13	15	15	NE	-201.3	-1.0	77-482

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.0	30.5	29.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30514	4.08	4.88	0.80	540	DRUMHELLER CZ
1	30515	15.09	15.39	0.30	545	DRUMHELLER CZ
1	30516	16.00	16.76	0.76	550	DRUMHELLER CZ
1	30517	19.51	19.81	0.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008942	64949	4	29	13	15	15	NE	-201.3	-604.5	77-483

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.5	24.4	23.5	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30520	10.36	10.67	0.31	545	DRUMHELLER CZ
1	30521	11.43	12.28	0.85	550	DRUMHELLER CZ
1	30522	16.00	17.37	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008943	64956	4	29	13	15	15	NE	-201.3	-1006.8	77-484

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	18.3	17.7	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30523	7.35	7.68	0.33	545	DRUMHELLER CZ
1	30524	8.32	9.14	0.82	550	DRUMHELLER CZ
1	30525	13.11	14.08	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008944	64964	4	29	13	15	15	NE	0.0	-603.5	77-500

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	22.6	21.9	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30526	6.95	7.25	0.30	545	DRUMHELLER CZ
1	30527	7.99	8.66	0.67	550	DRUMHELLER CZ
1	30528	12.19	13.72	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008945	64972	4	29	13	15	15	NE	0.0	-1005.8	77-501

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	22.6	21.9	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30531	9.91	10.33	0.42	545	DRUMHELLER CZ
1	30532	11.28	11.89	0.61	550	DRUMHELLER CZ
1	30534	16.00	17.04	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008946	64980	4	29	13	15	15	NE	0.0	-1408.2	77-502

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	18.0	17.4	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30535	4.88	5.18	0.30	545	DRUMHELLER CZ
1	30536	6.40	7.25	0.85	550	DRUMHELLER CZ
1	30537	9.91	10.97	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008947	373571	4	29	13	15	15	NE	-1006.0	-1.0	80-50C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	9.1	9.1	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30538	2.74	4.27	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008948	373621	4	29	13	15	15	NE	-605.0	-1.0	80-55C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	15.8	15.2	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30541	5.88	6.22	0.34	545	DRUMHELLER CZ
1	30542	6.71	7.47	0.76	550	DRUMHELLER CZ
1	30545	10.36	12.19	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008949	373639	4	29	13	15	15	NE	-805.0	-1208.0	80-56

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	13.7	13.4	7.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30548	9.57	10.73	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008950	373647	4	29	13	15	15	NE	-805.0	-402.0	80-57C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.9	15.2	15.2	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30549	4.42	5.49	1.07	550	DRUMHELLER CZ
1	30550	8.84	10.52	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008951	373662	4	29	13	15	15	NE	-805.0	-1609.0	80-59C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	9.8	9.4	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30551	5.49	7.01	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008952	58651	4	29	13	16	16	NE	-603.5	-201.2	16NE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	10.3	0.0	4.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30552	8.72	10.24	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008953	58669	4	29	13	16	16	NE	-201.2	0.0	16NE34

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
838.2	13.4	0.0	1.0	770400	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30553	5.94	6.10	0.16	545	DRUMHELLER CZ
1	30554	7.56	8.17	0.61	550	DRUMHELLER CZ
1	30555	11.98	13.26	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008954	58677	4	29	13	16	16	NE	-1005.8	-1005.8	16SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	5.7	0.0	2.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30556	4.88	5.70	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008955	58685	4	29	13	16	16	NE	-1005.8	-201.2	16SE13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.3	8.1	0.0	6.0	740900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30557	7.07	7.92	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008956	58693	4	29	13	16	16	NE	-1408.2	-201.2	16SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.8	15.2	0.0	4.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30558	5.82	7.16	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008959	60517	4	29	13	16	16	NE	-1619.4	-402.3	64-172

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30559	5.88	7.32	1.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008960	60525	4	29	13	16	16	NE	-1207.0	-403.3	64-180

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.4	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30560	5.00	6.10	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008961	60533	4	29	13	16	16	NE	-1207.0	-804.7	64-327

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.9	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30561	5.49	6.64	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008962	60541	4	29	13	16	16	NE	-804.7	-1619.4	64-399

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.8	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30562	5.33	6.04	0.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008963	60558	4	29	13	16	16	NE	-804.7	-804.7	64-402

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30563	8.35	9.42	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008964	60566	4	29	13	16	16	NE	-804.7	-403.3	66-418

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30564	8.53	10.30	1.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008965	60574	4	29	13	16	16	NE	-402.3	-402.3	66-419

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30565	7.38	8.63	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008966	60582	4	29	13	16	16	NE	-402.3	-804.7	66-420

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30566	5.73	7.01	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008967	64998	4	29	13	16	16	NE	-804.7	-1609.3	76-14

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	48.8	48.5	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30567	3.99	4.33	0.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008968	65003	4	29	13	16	16	NE	0.0	-1609.3	76-15

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.8	61.0	60.7	4.0	760700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30568	6.10	6.55	0.45	545	DRUMHELLER CZ
1	30569	7.77	8.60	0.83	550	DRUMHELLER CZ
1	30572	13.41	13.72	0.31	554	DRUMHELLER CZ
1	30573	16.22	17.07	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008969	65011	4	29	13	16	16	NE	0.0	-402.3	76-81

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.0	15.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30574	1.22	1.83	0.61	540	DRUMHELLER CZ
1	30575	4.72	5.18	0.46	545	DRUMHELLER CZ
1	30576	6.46	7.07	0.61	550	DRUMHELLER CZ
1	30577	11.83	12.77	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008970	65029	4	29	13	16	16	NE	-402.4	-805.7	76-83

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	13.4	8.2	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30578	4.15	5.24	1.09	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008971	65037	4	29	13	16	16	NE	-402.4	-403.3	76-84

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	11.9	11.9	6.8	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30579	6.86	7.92	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008973	65052	4	29	13	16	16	NE	-1207.1	-805.7	76-93

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	11.3	11.3	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30580	5.12	6.40	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008974	65060	4	29	13	16	16	NE	-1207.1	-404.3	76-94

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	12.5	12.5	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30583	3.93	4.88	0.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008975	65078	4	29	13	16	16	NE	-1408.3	-202.2	77-385

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	12.2	11.0	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30584	6.13	7.62	1.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008976	65086	4	29	13	16	16	NE	-1408.2	-402.3	77-386

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	12.2	11.0	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30585	6.71	7.92	1.21	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008977	65094	4	29	13	16	16	NE	-1408.2	-603.5	77-387

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	12.2	11.0	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30586	3.29	4.51	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008978	65102	4	29	13	16	16	NE	-1408.2	-804.7	77-388

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	12.2	11.0	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30587	5.03	6.40	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008979	65110	4	29	13	16	16	NE	-1005.9	-202.2	77-432

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	13.4	13.1	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30590	7.47	8.84	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008980	65128	4	29	13	16	16	NE	-1005.8	-402.3	77-433

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	13.4	12.5	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30591	6.40	7.68	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008981	65136	4	29	13	16	16	NE	-1005.8	-603.5	77-434

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	13.4	12.8	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30592	4.57	5.55	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008982	65144	4	29	13	16	16	NE	-1005.8	-804.7	77-435

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.4	12.8	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30593	2.13	3.69	1.56	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008985	65177	4	29	13	16	16	NE	-603.5	-402.3	77-438

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.0	17.4	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30596	9.75	10.97	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008986	65185	4	29	13	16	16	NE	-603.6	-202.2	77-439

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.4	12.8	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30597	7.47	8.38	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008987	65193	4	29	13	16	16	NE	-1207.0	-201.2	77-451

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	12.2	11.6	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30598	4.60	5.21	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008988	65201	4	29	13	16	16	NE	-1207.0	-603.5	77-452

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.3	17.7	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30599	8.08	9.39	1.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008989	65219	4	29	13	16	16	NE	-804.7	-201.2	77-457

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.3	17.7	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30600	9.45	10.73	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008990	65227	4	29	13	16	16	NE	-804.7	-603.5	77-458

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.2	10.7	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30601	6.49	7.77	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008991	65235	4	29	13	16	16	NE	-402.3	-201.2	77-459

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	18.3	17.7	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30602	3.66	3.96	0.30	550	DRUMHELLER CZ
1	30603	8.53	9.75	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008992	65243	4	29	13	16	16	NE	-402.3	-603.5	77-462

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.3	17.7	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30604	4.88	5.55	0.67	550	DRUMHELLER CZ
1	30605	8.99	10.36	1.37	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008994	65268	4	29	13	16	16	NE	-201.2	-603.5	77-477

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.3	17.7	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30608	9.11	9.30	0.19	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008997	65292	4	29	13	16	16	NE	-201.2	-804.7	77-485

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.5	22.6	0.0	10.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30609	10.82	11.28	0.46	554	DRUMHELLER CZ
1	30610	12.74	13.72	0.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1008998	65300	4	29	13	16	16	NE	-204.2	-807.7	77485C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.5	18.3	0.0	10.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30611	11.28	11.58	0.30	554	DRUMHELLER CZ
1	30612	12.80	13.72	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009000	65326	4	29	13	16	16	NE	0.0	-603.5	77-504

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	22.6	21.6	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30613	4.88	5.49	0.61	545	DRUMHELLER CZ
1	30614	6.71	7.01	0.30	550	DRUMHELLER CZ
1	30615	12.65	13.56	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009002	373654	4	29	13	16	16	NE	-805.0	-402.0	80-58

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	13.7	13.7	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30617	7.01	8.23	1.22	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009003	373704	4	29	13	16	16	NE	-1207.0	-402.0	80-63C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	9.8	9.4	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30618	4.15	5.79	1.64	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009004	375345	4	29	13	16	16	NE	-604.0	-1609.0	80-198

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30619	5.79	7.19	1.40	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009005	375360	4	29	13	16	16	NE	-402.0	-1609.0	80-200

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30620	5.49	5.64	0.15	545	DRUMHELLER CZ
1	30621	7.92	8.23	0.31	550	DRUMHELLER CZ
1	30622	10.67	11.52	0.85	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009006	375535	4	29	13	16	16	NE	-201.5	-1609.0	80-202

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	22.9	22.6	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30623	6.95	7.62	0.67	545	DRUMHELLER CZ
1	30624	8.53	9.14	0.61	550	DRUMHELLER CZ
1	30625	15.88	17.07	1.19	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009007	376392	4	29	13	16	16	NE	-604.0	-1207.0	80-292

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	24.4	24.4	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30626	9.75	11.28	1.53	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009008	376400	4	29	13	16	16	NE	-805.0	-1408.0	80-293

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	18.3	17.7	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30627	4.88	5.49	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009010	378240	4	29	13	16	16	NE	-1207.0	-1006.0	81-435

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30628	2.38	3.17	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009011	378257	4	29	13	16	16	NE	-1006.0	-1006.0	81-436

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
820.6	9.1	8.5	3.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30629	3.11	4.33	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009012	378265	4	29	13	16	16	NE	-604.0	-1006.0	81-437

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.0	18.3	17.7	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30630	1.83	2.13	0.30	545	DRUMHELLER CZ
1	30631	3.35	3.81	0.46	550	DRUMHELLER CZ
1	30632	9.57	10.67	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009013	378273	4	29	13	16	16	NE	-402.0	-1006.0	81-438

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.3	17.4	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30633	1.52	2.07	0.55	545	DRUMHELLER CZ
1	30634	3.35	3.66	0.31	550	DRUMHELLER CZ
1	30635	9.39	10.36	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009014	378281	4	29	13	16	16	NE	-201.0	-1006.0	81-439

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	18.3	17.7	10.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30636	11.83	12.86	1.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009015	378299	4	29	13	16	16	NE	0.0	-1006.0	81-440

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.3	17.7	9.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30637	11.52	12.25	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009016	378315	4	29	13	16	16	NE	-402.0	-1207.0	81-442

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	13.7	13.1	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30638	6.04	7.01	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009017	378323	4	29	13	16	16	NE	-201.0	-1207.0	81-443

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.7	18.3	17.7	8.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30639	9.94	11.16	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009018	378331	4	29	13	16	16	NE	0.0	-1408.0	81-444

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	18.3	17.7	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30640	3.72	4.27	0.55	545	DRUMHELLER CZ
1	30641	5.49	6.25	0.76	550	DRUMHELLER CZ
1	30644	13.72	14.63	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009019	378372	4	29	13	16	16	NE	-201.0	-1408.0	81-448

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	22.9	22.3	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30645	4.57	5.43	0.86	545	DRUMHELLER CZ
1	30646	6.40	7.13	0.73	550	DRUMHELLER CZ
1	30647	13.78	15.24	1.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009020	378380	4	29	13	16	16	NE	-402.0	-1408.0	81-449

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	13.7	13.1	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30648	6.10	6.40	0.30	550	DRUMHELLER CZ
1	30649	8.96	9.88	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009021	378398	4	29	13	16	16	NE	-604.0	-1408.0	81-450

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	13.7	12.8	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30650	4.88	5.85	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009022	378596	4	29	13	16	16	NE	0.0	-1207.0	81470C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	16.8	15.8	8.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30651	8.53	9.51	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009023	58933	4	29	13	17	17	NE	-6.1	-808.3	S-6

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
832.4	36.6	36.3	3.0	730900	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30652	5.79	6.10	0.31	545	DRUMHELLER CZ
1	30653	7.77	8.17	0.40	550	DRUMHELLER CZ
1	30654	15.70	16.15	0.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009025	500041	4	29	13	17	17	NE	0.0	-804.7	85-82

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.8	43.0	43.0	5.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30655	6.00	6.40	0.40	545	DRUMHELLER CZ
1	30656	7.50	8.50	1.00	550	DRUMHELLER CZ
1	30657	15.95	16.50	0.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009027	499475	4	29	13	18	18	NE	0.0	0.0	85-25

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	30.5	30.3	7.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30658	8.50	9.70	1.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009029	66282	4	29	13	19	19	NE	-22.9	1.8	241

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elev	td	dep_log	rego	cpdt	drld	qual
844.3	32.0	0.0	1.5	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30659	13.11	13.72	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009030	499863	4	29	13	19	19	NE	0.0	-1463.0	85-65

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	36.6	36.3	10.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30661	15.65	16.50	0.85	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009031	499889	4	29	13	19	19	NE	0.0	-804.7	85-67

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	36.7	36.3	2.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30665	15.75	16.40	0.65	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009032	499905	4	29	13	19	19	NE	-1.0	-1.0	85-69C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.0	22.7	0.0	3.1	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30667	10.67	10.97	0.30	545	DRUMHELLER CZ
1	30668	13.41	14.02	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009033	499913	4	29	13	19	19	NE	0.0	0.0	85-69

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	30.3	7.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30670	13.45	14.20	0.75	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009034	58966	4	29	13	20	20	NE	-759.0	-1609.3	S-8

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
837.8	14.9	14.9	3.0	730900	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30673	7.92	8.23	0.31	545	DRUMHELLER CZ
1	30674	10.36	10.97	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009036	499939	4	29	13	20	20	NE	0.0	-804.7	85-71

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
849.5	30.5	30.3	10.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30676	13.90	14.40	0.50	545	DRUMHELLER CZ
1	30677	15.75	16.60	0.85	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009037	58974	4	29	13	21	21	NE	-804.7	-1609.3	S-9

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
844.6	32.0	30.8	0.0	730900	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30680	4.27	4.72	0.45	540	DRUMHELLER CZ
1	30681	14.02	14.63	0.61	545	DRUMHELLER CZ
1	30682	15.85	16.46	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009038	60608	4	29	13	21	21	NE	-1609.3	-1619.4	64-62

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.6	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30684	5.73	6.31	0.58	545	DRUMHELLER CZ
1	30685	16.31	17.13	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009039	60616	4	29	13	21	21	NE	-1609.3	-804.7	64-87

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.0	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30686	12.50	13.29	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009040	60624	4	29	13	21	21	NE	-804.7	-1619.4	64-388

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30687	17.40	17.89	0.49	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009041	60632	4	29	13	21	21	NE	-804.7	-804.7	64-389

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30688	13.20	13.69	0.49	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009042	60640	4	29	13	21	21	NE	-1609.3	-403.3	64-391

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30690	9.94	10.45	0.51	554	DRUMHELLER CZ
1	30691	11.22	12.16	0.94	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009043	65334	4	29	13	21	21	NE	-1606.3	-1606.3	76-15C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.8	16.5	16.5	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30694	5.49	6.04	0.55	545	DRUMHELLER CZ
1	30695	7.01	7.92	0.91	550	DRUMHELLER CZ
1	30698	13.11	13.41	0.30	554	DRUMHELLER CZ
1	30699	16.15	16.46	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009044	65342	4	29	13	21	21	NE	0.0	-1609.3	76-38

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
850.1	57.9	57.3	1.5	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30700	9.91	10.36	0.45	540	DRUMHELLER CZ
1	30701	19.51	19.81	0.30	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009045	65359	4	29	13	21	21	NE	0.0	-1204.0	76-39C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.9	45.7	17.7	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30704	16.52	16.98	0.46	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009046	65367	4	29	13	21	21	NE	0.0	-1207.0	76-39

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.9	45.7	44.5	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30705	16.67	17.92	1.25	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009049	65391	4	29	13	21	21	NE	0.0	-402.3	76-41C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
861.7	40.2	40.2	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30714	3.51	3.81	0.30	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009050	65409	4	29	13	21	21	NE	0.0	-493.8	76-41

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
861.7	48.8	48.2	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30718	3.66	3.96	0.30	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009051	65417	4	29	13	21	21	NE	-801.6	-1609.3	76-61C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.6	22.6	22.6	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30723	3.72	4.11	0.39	540	DRUMHELLER CZ
1	30724	13.87	14.33	0.46	545	DRUMHELLER CZ
1	30725	15.70	16.15	0.45	550	DRUMHELLER CZ
1	30726	16.73	16.82	0.09	551	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009052	65425	4	29	13	21	21	NE	-804.8	-1610.3	76-61

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.6	48.8	48.2	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30727	4.02	4.51	0.49	540	DRUMHELLER CZ
1	30728	14.02	14.39	0.37	545	DRUMHELLER CZ
1	30729	15.85	16.15	0.30	550	DRUMHELLER CZ
1	30730	16.76	17.07	0.31	551	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009053	375550	4	29	13	21	21	NE	-1408.0	-1609.0	80-204

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.0	28.7	28.3	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30732	9.36	9.85	0.49	545	DRUMHELLER CZ
1	30733	11.28	12.04	0.76	550	DRUMHELLER CZ
1	30734	18.75	19.35	0.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009054	375584	4	29	13	21	21	NE	-1207.0	-1609.0	80209C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.5	30.5	29.6	8.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30735	15.85	16.31	0.46	545	DRUMHELLER CZ
1	30736	17.47	17.95	0.48	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009063	60699	4	29	13	21	21	NE	-804.7	0.0	64-390

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30692	3.99	4.66	0.67	550	DRUMHELLER CZ
1	30693	9.42	10.45	1.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009055	58701	4	29	13	22	22	NE	-1207.0	-603.5	22SE21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
846.4	23.0	0.0	4.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30739	4.69	5.21	0.52	540	DRUMHELLER CZ
1	30740	15.79	15.88	0.09	545	DRUMHELLER CZ
1	30741	17.07	17.53	0.46	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009056	58719	4	29	13	22	22	NE	-1207.0	-201.2	22SE23

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
843.7	20.5	0.0	4.0	740900	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30744	3.08	3.32	0.24	540	DRUMHELLER CZ
1	30745	14.02	14.17	0.15	545	DRUMHELLER CZ
1	30746	14.87	15.48	0.61	550	DRUMHELLER CZ
1	30747	19.08	19.14	0.06	554	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009057	58727	4	29	13	22	22	NE	-1208.5	-830.6	22SW21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
848.6	23.0	0.0	3.0	740900	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30749	4.33	5.06	0.73	540	DRUMHELLER CZ
1	30750	17.07	17.65	0.58	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009058	58735	4	29	13	22	22	NE	-1408.2	-1015.0	22SW32

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
842.5	17.2	0.0	6.0	740900	880500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30752	10.09	10.21	0.12	545	DRUMHELLER CZ
1	30753	11.28	11.95	0.67	550	DRUMHELLER CZ
1	30754	16.31	17.16	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009059	60657	4	29	13	22	22	NE	-1609.3	-805.7	64-85

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30755	7.47	8.05	0.58	550	DRUMHELLER CZ
1	30756	12.04	12.95	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009060	60665	4	29	13	22	22	NE	-1609.3	-404.3	64-384

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.4	22.9	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30757	15.27	15.94	0.67	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009061	60673	4	29	13	22	22	NE	-1609.3	-1208.0	64-385

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30759	4.75	5.27	0.52	550	DRUMHELLER CZ
1	30760	8.78	9.94	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009062	60681	4	29	13	22	22	NE	-804.7	-804.7	64-386

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.1	30.5	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30761	5.12	5.70	0.58	540	DRUMHELLER CZ
1	30762	18.20	18.84	0.64	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009064	60707	4	29	13	22	22	NE	-1609.3	-1619.4	64-21

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30764	11.86	13.26	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009066	65441	4	29	13	22	22	NE	0.0	-402.3	76-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.3	45.7	43.9	9.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30765	10.06	10.52	0.46	545	DRUMHELLER CZ
1	30766	12.19	12.74	0.55	550	DRUMHELLER CZ
1	30767	17.37	18.59	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009067	65458	4	29	13	22	22	NE	0.0	-405.4	76-45C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.3	20.7	20.7	9.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30768	10.12	10.58	0.46	545	DRUMHELLER CZ
1	30769	12.34	12.74	0.40	550	DRUMHELLER CZ
1	30770	17.68	18.59	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009068	65466	4	29	13	22	22	NE	0.0	0.0	76-46C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	20.1	20.1	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30771	8.47	8.84	0.37	545	DRUMHELLER CZ
1	30772	10.82	11.43	0.61	550	DRUMHELLER CZ
1	30773	15.39	16.15	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009069	65474	4	29	13	22	22	NE	-402.3	0.0	76-57

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	48.8	46.9	3.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30774	4.57	5.49	0.92	540	DRUMHELLER CZ
1	30775	14.94	15.39	0.45	545	DRUMHELLER CZ
1	30776	16.46	16.76	0.30	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009070	65482	4	29	13	22	22	NE	-405.4	-3.0	76-57C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	22.9	22.9	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30781	4.42	5.33	0.91	540	DRUMHELLER CZ
1	30782	14.94	15.39	0.45	545	DRUMHELLER CZ
1	30783	16.46	17.01	0.55	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009071	65490	4	29	13	22	22	NE	-804.8	-1.0	76-58

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	48.8	48.5	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30786	10.97	11.28	0.31	545	DRUMHELLER CZ
1	30787	12.19	12.65	0.46	550	DRUMHELLER CZ
1	30789	16.76	17.98	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009072	65508	4	29	13	22	22	NE	-807.7	0.0	76-58C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	19.2	19.2	7.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30790	10.82	11.13	0.31	545	DRUMHELLER CZ
1	30791	11.89	12.50	0.61	550	DRUMHELLER CZ
1	30792	16.22	16.46	0.24	554	DRUMHELLER CZ
1	30793	16.76	17.83	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009073	65516	4	29	13	22	22	NE	-1207.0	0.0	76-59C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	18.0	18.0	5.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30794	11.73	12.44	0.71	550	DRUMHELLER CZ
1	30796	16.00	17.37	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009074	65524	4	29	13	22	22	NE	-402.3	-402.3	76-62C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.6	26.2	26.2	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30797	4.82	5.33	0.51	540	DRUMHELLER CZ
1	30798	17.22	17.53	0.31	545	DRUMHELLER CZ
1	30799	19.35	19.96	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009075	65532	4	29	13	22	22	NE	-804.7	-402.3	76-63

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.5	18.9	18.9	6.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30801	16.98	17.28	0.30	545	DRUMHELLER CZ
1	30802	18.26	18.90	0.64	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009076	65540	4	29	13	22	22	NE	-1207.0	-402.3	76-64

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.0	22.0	21.9	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30803	4.42	5.33	0.91	540	DRUMHELLER CZ
1	30804	15.70	16.00	0.30	545	DRUMHELLER CZ
1	30806	16.40	17.07	0.67	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009077	65557	4	29	13	22	22	NE	-402.3	-804.7	76-67C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.1	22.3	22.3	10.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30809	17.83	18.29	0.46	545	DRUMHELLER CZ
1	30810	18.75	19.51	0.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009078	65565	4	29	13	22	22	NE	-402.3	-1207.0	76-68C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	13.2	13.1	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30811	5.33	5.64	0.31	545	DRUMHELLER CZ
1	30812	7.32	7.92	0.60	550	DRUMHELLER CZ
1	30813	11.95	12.25	0.30	554	DRUMHELLER CZ
1	30814	12.80	13.11	0.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009079	65573	4	29	13	22	22	NE	-402.3	-1609.3	76-69C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.5	16.8	16.8	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30815	10.82	11.13	0.31	545	DRUMHELLER CZ
1	30816	12.65	13.20	0.55	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009080	65581	4	29	13	22	22	NE	0.0	-1207.0	76-70C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.7	17.4	17.4	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30817	10.64	10.82	0.18	545	DRUMHELLER CZ
1	30818	12.53	13.11	0.58	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009081	65599	4	29	13	22	22	NE	-804.8	-805.7	76-72

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.1	21.9	21.9	4.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30819	2.38	3.29	0.91	540	DRUMHELLER CZ
1	30821	16.76	17.16	0.40	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009082	65607	4	29	13	22	22	NE	-804.7	-1609.3	76-74C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	10.1	10.1	0.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30823	1.37	1.68	0.31	545	DRUMHELLER CZ
1	30824	3.05	3.81	0.76	550	DRUMHELLER CZ
1	30825	8.69	9.75	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009083	65615	4	29	13	22	22	NE	-1210.0	-1609.3	76-75

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	18.0	14.3	7.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30827	12.04	13.17	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009084	65623	4	29	13	22	22	NE	-1207.0	-1207.0	76-76

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	13.4	11.2	1.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30828	1.83	2.44	0.61	550	DRUMHELLER CZ
1	30830	6.55	7.71	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009085	65631	4	29	13	22	22	NE	-1207.0	-804.7	76-77

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.7	10.7	10.7	2.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30831	4.72	5.85	1.13	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009086	65649	4	29	13	22	22	NE	-1408.2	0.0	77-480

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.4	24.4	23.8	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30834	13.93	14.02	0.09	545	DRUMHELLER CZ
1	30835	14.48	15.39	0.91	550	DRUMHELLER CZ
1	30836	17.95	19.66	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009087	65656	4	29	13	22	22	NE	-1408.2	-201.2	77-481

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.8	24.4	23.8	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30839	13.72	13.96	0.24	550	DRUMHELLER CZ
1	30841	14.17	14.87	0.70	550	DRUMHELLER CZ
1	30843	17.37	18.90	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009088	65664	4	29	13	22	22	NE	-1207.0	-1408.2	77-486

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	12.2	11.6	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30844	2.44	3.63	1.19	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009089	65672	4	29	13	22	22	NE	-1207.1	-1006.8	77-487

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.2	18.3	17.4	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30846	7.65	8.23	0.58	550	DRUMHELLER CZ
1	30847	12.04	12.95	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009090	65680	4	29	13	22	22	NE	-1207.1	-604.5	77-488

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.4	30.5	29.9	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30848	4.42	5.24	0.82	540	DRUMHELLER CZ
1	30850	16.89	17.53	0.64	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009091	65698	4	29	13	22	22	NE	-1207.1	-202.2	77-489

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.7	30.5	29.9	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30853	3.05	3.96	0.91	540	DRUMHELLER CZ
1	30855	15.18	15.85	0.67	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009092	65706	4	29	13	22	22	NE	-1005.8	0.0	77-490

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.0	30.5	29.9	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30858	13.81	14.11	0.30	545	DRUMHELLER CZ
1	30859	15.09	15.70	0.61	550	DRUMHELLER CZ
1	30860	18.59	18.90	0.31	554	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009093	65714	4	29	13	22	22	NE	-1005.8	-201.2	77-491

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.9	30.5	29.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30862	4.02	4.88	0.86	540	DRUMHELLER CZ
1	30863	14.33	14.63	0.30	545	DRUMHELLER CZ
1	30864	15.39	16.00	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009094	65722	4	29	13	22	22	NE	-1005.8	-402.3	77-492

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	29.9	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30866	5.03	5.79	0.76	540	DRUMHELLER CZ
1	30867	16.00	16.31	0.31	545	DRUMHELLER CZ
1	30869	16.76	17.37	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009095	65730	4	29	13	22	22	NE	-1005.8	-603.5	77-493

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.6	24.4	24.1	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30873	14.94	15.70	0.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009096	65748	4	29	13	22	22	NE	-1005.8	-804.7	77-494

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.8	30.5	29.9	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30876	4.11	4.94	0.83	540	DRUMHELLER CZ
1	30878	16.46	17.07	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009097	65755	4	29	13	22	22	NE	-804.7	-1005.8	77-495

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	24.4	23.8	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30882	14.66	15.24	0.58	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009098	65763	4	29	13	22	22	NE	-804.7	-603.5	77-496

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.6	30.5	29.9	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30885	5.94	7.07	1.13	540	DRUMHELLER CZ
1	30886	17.22	17.53	0.31	545	DRUMHELLER CZ
1	30887	18.14	18.75	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009099	65771	4	29	13	22	22	NE	-804.7	-202.2	77-497

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	24.2	23.8	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30890	1.98	2.83	0.85	540	DRUMHELLER CZ
1	30891	12.34	12.65	0.31	545	DRUMHELLER CZ
1	30892	13.56	14.26	0.70	550	DRUMHELLER CZ
1	30894	18.14	19.20	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009100	65789	4	29	13	22	22	NE	-603.5	0.0	77-498

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.1	24.4	23.5	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30895	13.11	13.44	0.33	545	DRUMHELLER CZ
1	30896	14.33	14.94	0.61	550	DRUMHELLER CZ
1	30897	18.07	18.35	0.28	554	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009101	65797	4	29	13	22	22	NE	-603.5	-201.2	77-499

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.0	30.5	29.9	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30899	4.27	4.72	0.45	540	DRUMHELLER CZ
1	30900	14.48	14.78	0.30	545	DRUMHELLER CZ
1	30901	16.00	16.67	0.67	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009102	65805	4	29	13	22	22	NE	-1408.2	-1609.3	77-505

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.0	17.4	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30904	7.92	9.30	1.38	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009103	65813	4	29	13	22	22	NE	-1408.2	-1408.2	77-506

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.0	18.0	17.4	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30905	3.81	4.21	0.40	545	DRUMHELLER CZ
1	30906	4.82	5.55	0.73	550	DRUMHELLER CZ
1	30908	10.06	10.97	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009104	65821	4	29	13	22	22	NE	-1408.3	-1208.0	77-507

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.9	27.4	26.2	5.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30909	3.81	4.33	0.52	540	DRUMHELLER CZ
1	30912	11.98	12.19	0.21	545	DRUMHELLER CZ
1	30913	13.56	14.33	0.77	550	DRUMHELLER CZ
1	30917	18.14	19.35	1.21	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009105	65839	4	29	13	22	22	NE	-1408.2	-1005.8	77-508

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.6	27.1	26.5	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30918	13.26	13.47	0.21	545	DRUMHELLER CZ
1	30919	14.63	15.24	0.61	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009106	65847	4	29	13	22	22	NE	-1408.2	-804.7	77-509

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	27.4	26.5	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30922	13.32	13.62	0.30	545	DRUMHELLER CZ
1	30923	14.48	15.09	0.61	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009107	65854	4	29	13	22	22	NE	-1408.2	-603.5	77-510

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.1	27.4	26.5	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30926	2.23	2.99	0.76	540	DRUMHELLER CZ
1	30928	13.72	14.57	0.85	550	DRUMHELLER CZ
1	30930	18.35	19.26	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009108	65862	4	29	13	22	22	NE	-1408.2	-402.3	77-511

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.9	27.4	26.8	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30931	15.54	16.18	0.64	550	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009109	65870	4	29	13	22	22	NE	-1005.8	-1005.8	77-512

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	22.6	21.9	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30934	8.84	9.14	0.30	545	DRUMHELLER CZ
1	30935	10.06	10.67	0.61	550	DRUMHELLER CZ
1	30937	14.94	16.00	1.06	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009110	65888	4	29	13	22	22	NE	-1005.8	-1207.0	77-513

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.3	2.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30938	2.59	2.90	0.31	545	DRUMHELLER CZ
1	30939	4.21	4.72	0.51	550	DRUMHELLER CZ
1	30941	8.84	10.21	1.37	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009111	65896	4	29	13	22	22	NE	-1005.8	-1408.2	77-514

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	22.6	21.9	7.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30942	7.62	8.38	0.76	550	DRUMHELLER CZ
1	30943	12.95	14.02	1.07	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009112	65904	4	29	13	22	22	NE	-1005.8	-1609.3	77-515

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	13.4	12.8	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30944	6.40	7.44	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009113	65912	4	29	13	22	22	NE	-804.7	-1408.2	77-516

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	17.4	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30945	2.59	2.90	0.31	545	DRUMHELLER CZ
1	30946	4.27	4.57	0.30	550	DRUMHELLER CZ
1	30948	9.60	10.67	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009114	65920	4	29	13	22	22	NE	-603.5	-1609.3	77-517

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	22.6	21.9	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30949	5.33	5.64	0.31	545	DRUMHELLER CZ
1	30950	7.01	7.77	0.76	550	DRUMHELLER CZ
1	30952	12.80	13.87	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009115	65938	4	29	13	22	22	NE	-603.5	-1408.2	77-518

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	18.0	17.4	0.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30953	2.07	2.29	0.22	545	DRUMHELLER CZ
1	30954	3.81	4.08	0.27	550	DRUMHELLER CZ
1	30956	4.27	4.72	0.45	550	DRUMHELLER CZ
1	30958	11.28	12.19	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009116	65946	4	29	13	22	22	NE	-603.5	-1207.0	77-519

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.0	22.6	21.9	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30959	6.25	6.55	0.30	545	DRUMHELLER CZ
1	30960	7.92	8.23	0.31	550	DRUMHELLER CZ
1	30961	13.72	14.69	0.97	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009117	65953	4	29	13	22	22	NE	-402.3	-1408.2	77-520

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	22.6	21.9	0.9	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30962	5.18	5.49	0.31	545	DRUMHELLER CZ
1	30963	7.16	7.62	0.46	550	DRUMHELLER CZ
1	30965	12.80	13.87	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009118	65961	4	29	13	22	22	NE	-201.2	-1408.2	77-521

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.1	22.6	21.9	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30966	7.01	7.32	0.31	545	DRUMHELLER CZ
1	30967	10.06	10.36	0.30	550	DRUMHELLER CZ
1	30969	15.70	16.61	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009119	65979	4	29	13	22	22	NE	-201.2	-1207.0	77-522

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	22.6	21.9	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30970	5.33	5.64	0.31	545	DRUMHELLER CZ
1	30971	7.47	7.92	0.45	550	DRUMHELLER CZ
1	30973	13.11	14.17	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009120	65987	4	29	13	22	22	NE	-201.2	-1005.8	77-523

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.0	17.4	0.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30974	4.57	4.82	0.25	545	DRUMHELLER CZ
1	30975	6.55	7.01	0.46	550	DRUMHELLER CZ
1	30976	11.73	13.08	1.35	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009122	66001	4	29	13	22	22	NE	-402.3	-1005.8	77-524

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.5	22.6	21.9	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30978	7.01	7.56	0.55	550	DRUMHELLER CZ
1	30979	12.50	13.72	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009123	66019	4	29	13	22	22	NE	-402.3	-603.5	77-525

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.3	36.6	36.0	2.4	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30980	13.87	14.63	0.76	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009124	66027	4	29	13	22	22	NE	-402.3	-201.2	77-526

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	27.1	26.8	1.7	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30988	1.68	2.44	0.76	540	DRUMHELLER CZ
1	30989	11.73	12.04	0.31	545	DRUMHELLER CZ
1	30990	13.41	13.96	0.55	550	DRUMHELLER CZ
1	30992	17.98	18.75	0.77	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009125	66035	4	29	13	22	22	NE	-201.2	-201.2	77-528

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.1	27.4	26.5	3.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30993	3.96	4.63	0.67	540	DRUMHELLER CZ
1	30994	13.41	13.87	0.46	545	DRUMHELLER CZ
1	30995	15.54	16.31	0.77	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009126	66043	4	29	13	22	22	NE	-201.2	-402.3	77-529

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.0	27.4	26.5	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	30998	13.05	13.11	0.06	545	DRUMHELLER CZ
1	30999	15.39	16.00	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009127	66050	4	29	13	22	22	NE	-201.2	-603.5	77-530

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.6	27.4	26.5	11.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31001	14.17	14.48	0.31	545	DRUMHELLER CZ
1	31002	16.15	16.61	0.46	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009128	66068	4	29	13	22	22	NE	-201.2	-804.7	77-531

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	27.4	26.5	1.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31004	1.77	2.29	0.52	540	DRUMHELLER CZ
1	31005	11.73	12.04	0.31	545	DRUMHELLER CZ
1	31006	13.41	14.33	0.92	550	DRUMHELLER CZ
1	31007	19.05	19.96	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009129	66076	4	29	13	22	22	NE	-603.5	-402.3	77-550

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.1	30.5	29.9	6.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31008	6.40	7.28	0.88	540	DRUMHELLER CZ
1	31009	17.83	18.14	0.31	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009130	66084	4	29	13	22	22	NE	-603.5	-603.5	77-551

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
848.6	36.6	35.1	4.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31013	9.75	10.52	0.77	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009131	66092	4	29	13	22	22	NE	-603.5	-1005.8	77-553

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	24.4	23.5	12.0	770400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31019	17.83	18.90	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009132	66290	4	29	13	22	22	NE	3.0	-1599.0	222

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elev	td	dep_log	rego	cpdt	drld	qual
862.0	32.0	31.7	0.0	630800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31020	8.05	8.38	0.33	520	DRUMHELLER CZ
1	31021	11.43	11.70	0.27	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009133	373522	4	29	13	22	22	NE	-805.0	-201.0	80-44C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	22.9	21.3	2.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31023	2.26	3.35	1.09	540	DRUMHELLER CZ
1	31024	12.50	12.89	0.39	545	DRUMHELLER CZ
1	31025	13.69	14.33	0.64	550	DRUMHELLER CZ
1	31026	18.07	19.23	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009134	373548	4	29	13	22	22	NE	-402.0	-195.0	80-46C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.0	27.4	27.4	2.7	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31027	2.74	3.66	0.92	540	DRUMHELLER CZ
1	31028	13.41	13.87	0.46	545	DRUMHELLER CZ
1	31029	14.63	15.45	0.82	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009135	373563	4	29	13	22	22	NE	-1006.0	-806.0	80-49C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.8	26.2	26.2	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31031	3.96	4.88	0.92	540	DRUMHELLER CZ
1	31032	14.94	15.09	0.15	545	DRUMHELLER CZ
1	31033	16.00	16.70	0.70	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009136	373589	4	29	13	22	22	NE	-604.0	-604.0	80-51C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
848.6	32.0	32.0	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31035	10.03	11.03	1.00	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009137	373605	4	29	13	22	22	NE	-1609.0	-403.0	80-53C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.4	24.4	24.4	3.4	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31039	3.35	4.57	1.22	540	DRUMHELLER CZ
1	31040	13.56	13.72	0.16	545	DRUMHELLER CZ
1	31041	14.17	15.18	1.01	550	DRUMHELLER CZ
1	31042	18.75	19.96	1.21	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009138	373688	4	29	13	22	22	NE	-1609.0	-1610.0	80-61C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	11.6	11.6	5.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31043	4.57	4.88	0.31	545	DRUMHELLER CZ
1	31044	6.10	6.55	0.45	549	DRUMHELLER CZ
1	31045	7.01	7.47	0.46	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009139	373795	4	29	13	22	22	NE	0.0	-1384.0	80-73

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	30.5	30.5	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31046	6.40	7.01	0.61	540	DRUMHELLER CZ
1	31047	16.00	16.31	0.31	545	DRUMHELLER CZ
1	31048	17.98	18.44	0.46	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009140	373811	4	29	13	22	22	NE	0.0	-1006.0	80-75

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	24.4	24.0	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31050	5.79	6.40	0.61	545	DRUMHELLER CZ
1	31051	7.62	7.92	0.30	550	DRUMHELLER CZ
1	31052	13.17	14.20	1.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009141	373837	4	29	13	22	22	NE	0.0	-604.0	80-77

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.0	24.4	24.4	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31053	11.73	12.25	0.52	550	DRUMHELLER CZ
1	31054	17.37	18.59	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009142	373852	4	29	13	22	22	NE	0.0	-201.0	80-79

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.9	24.4	24.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31055	12.74	13.23	0.49	545	DRUMHELLER CZ
1	31056	15.33	15.85	0.52	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009143	374074	4	29	13	22	22	NE	-1207.1	-1.0	80-48C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	22.9	22.5	4.0	800400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31058	11.28	11.43	0.15	545	DRUMHELLER CZ
1	31059	12.41	13.11	0.70	550	DRUMHELLER CZ
1	31060	16.31	16.46	0.15	554	DRUMHELLER CZ
1	31061	17.22	18.29	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009144	374082	4	29	13	22	22	NE	0.0	-1208.1	80-71C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.7	21.9	21.9	0.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31062	1.22	1.83	0.61	540	DRUMHELLER CZ
1	31063	10.82	11.03	0.21	545	DRUMHELLER CZ
1	31064	12.95	13.41	0.46	550	DRUMHELLER CZ
1	31067	17.83	18.96	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009145	503649	4	29	13	22	22	NE	0.0	-804.6	76-71C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	16.2	16.2	4.5	761200	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31068	10.06	10.36	0.30	545	DRUMHELLER CZ
1	31069	12.19	12.80	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009146	503656	4	29	13	22	22	NE	-202.0	-1.0	77-527

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	22.9	21.6	5.2	770400	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31070	10.52	10.97	0.45	545	DRUMHELLER CZ
1	31071	12.50	12.95	0.45	550	DRUMHELLER CZ
1	31072	16.61	17.68	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009147	503680	4	29	13	22	22	NE	-603.5	-804.6	77-552

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.0	42.6	41.7	4.0	770400	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31073	14.02	14.78	0.76	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009148	503706	4	29	13	22	22	NE	-1208.0	-1609.3	76-74

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	17.9	14.3	5.0	761200	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31079	12.04	13.11	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009149	58743	4	29	13	23	23	NE	-603.5	-603.5	23NE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	13.7	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31080	5.79	6.40	0.61	545	DRUMHELLER CZ
1	31081	6.71	7.47	0.76	550	DRUMHELLER CZ
1	31082	10.06	11.55	1.49	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009150	58750	4	29	13	23	23	NE	-201.2	-202.2	23NE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.5	13.7	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31083	5.64	5.94	0.30	545	DRUMHELLER CZ
1	31084	6.71	7.47	0.76	550	DRUMHELLER CZ
1	31085	9.75	11.34	1.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009151	58768	4	29	13	23	23	NE	-402.3	-1208.0	23NW22

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.0	14.0	0.0	4.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31086	6.07	6.43	0.36	545	DRUMHELLER CZ
1	31087	7.25	8.17	0.92	550	DRUMHELLER CZ
1	31090	10.73	11.52	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009152	58776	4	29	13	23	23	NE	-1408.2	-202.2	23SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	13.7	0.0	2.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31091	3.57	4.75	1.18	550	DRUMHELLER CZ
1	31092	6.71	8.29	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009153	58784	4	29	13	23	23	NE	-1408.2	-603.5	23SE31

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.7	13.7	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31093	5.58	6.90	1.32	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009154	58792	4	29	13	23	23	NE	-1609.0	-438.1	23SE42

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.2	13.7	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31094	2.23	2.44	0.21	540	DRUMHELLER CZ
1	31095	5.73	7.07	1.34	550	DRUMHELLER CZ
1	31096	9.02	11.22	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009155	58800	4	29	13	23	23	NE	-1005.8	-1005.8	23SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.1	18.3	0.0	5.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31097	5.79	5.97	0.18	545	DRUMHELLER CZ
1	31098	7.50	8.11	0.61	550	DRUMHELLER CZ
1	31099	10.67	10.97	0.30	553	DRUMHELLER CZ
1	31100	12.80	13.81	1.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009156	58818	4	29	13	23	23	NE	-1408.2	-1408.2	23SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
842.0	22.9	0.0	11.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31101	1.98	2.13	0.15	540	DRUMHELLER CZ
1	31102	14.94	15.42	0.48	545	DRUMHELLER CZ
1	31103	15.54	15.85	0.31	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009157	60715	4	29	13	23	23	NE	-1609.3	-1619.4	64-19

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31105	15.21	15.85	0.64	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009158	60723	4	29	13	23	23	NE	-804.7	-1619.4	64-20

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.2	19.8	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31107	12.19	12.92	0.73	550	DRUMHELLER CZ
1	31108	16.86	18.04	1.18	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009159	60731	4	29	13	23	23	NE	-1609.3	-804.7	64-406

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31109	1.86	3.14	1.28	550	DRUMHELLER CZ
1	31110	6.04	7.96	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009160	60749	4	29	13	23	23	NE	-804.7	-804.7	64-414

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.1	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31111	9.42	10.42	1.00	550	DRUMHELLER CZ
1	31112	12.71	14.08	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009161	60756	4	29	13	23	23	NE	-402.3	-403.3	66-525

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.0	13.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31113	10.70	12.44	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009162	60764	4	29	13	23	23	NE	-1011.9	-804.7	66-529

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.3	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31114	8.47	9.20	0.73	550	DRUMHELLER CZ
1	31115	11.52	13.59	2.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009163	60772	4	29	13	23	23	NE	-804.7	-403.3	66-530

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.2	12.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31116	5.30	6.28	0.98	550	DRUMHELLER CZ
1	31117	7.99	9.88	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009164	60780	4	29	13	23	23	NE	-1207.0	-403.3	66-531

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.3	13.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31118	6.49	7.25	0.76	550	DRUMHELLER CZ
1	31119	10.09	12.13	2.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009165	60798	4	29	13	23	23	NE	-1207.0	-1207.0	66-533

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.0	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31120	9.27	10.12	0.85	550	DRUMHELLER CZ
1	31121	12.74	13.84	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009166	60806	4	29	13	23	23	NE	-1609.3	-1208.0	66-535

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.9	15.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31122	8.72	9.36	0.64	550	DRUMHELLER CZ
1	31123	12.31	13.96	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009167	66100	4	29	13	23	23	NE	-1176.5	-1609.3	76-59

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	48.8	46.9	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31125	12.04	12.65	0.61	550	DRUMHELLER CZ
1	31126	16.46	17.68	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009168	374025	4	29	13	23	23	NE	0.0	0.0	80-96C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.4	9.1	8.8	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31127	4.36	5.79	1.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009169	374538	4	29	13	23	23	NE	0.0	-805.0	80116C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	13.7	13.4	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31128	5.18	6.71	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009170	374553	4	29	13	23	23	NE	0.0	-201.0	80-118

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31131	4.11	4.75	0.64	550	DRUMHELLER CZ
1	31134	6.86	8.84	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009171	374579	4	29	13	23	23	NE	0.0	-402.0	80120C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	18.3	18.0	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31135	6.71	7.01	0.30	545	DRUMHELLER CZ
1	31136	7.77	8.69	0.92	550	DRUMHELLER CZ
1	31137	11.13	12.34	1.21	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009172	374595	4	29	13	23	23	NE	-201.0	0.0	80-122

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	13.7	13.4	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31138	7.01	8.99	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009173	374611	4	29	13	23	23	NE	-201.0	-201.0	80-124

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	18.3	18.0	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31139	5.30	5.79	0.49	545	DRUMHELLER CZ
1	31140	6.71	7.47	0.76	550	DRUMHELLER CZ
1	31141	9.75	11.43	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009174	374637	4	29	13	23	23	NE	-201.0	-402.0	80-126

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31144	4.57	5.18	0.61	545	DRUMHELLER CZ
1	31145	6.10	6.80	0.70	550	DRUMHELLER CZ
1	31146	9.14	10.67	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009175	374652	4	29	13	23	23	NE	-201.0	-604.0	80-128

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	18.3	18.0	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31147	5.36	5.85	0.49	545	DRUMHELLER CZ
1	31148	6.68	7.50	0.82	550	DRUMHELLER CZ
1	31151	9.33	10.97	1.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009176	374678	4	29	13	23	23	NE	-201.0	-805.0	80-130

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31152	5.30	5.79	0.49	545	DRUMHELLER CZ
1	31153	6.40	7.32	0.92	550	DRUMHELLER CZ
1	31156	9.60	11.89	2.29	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009177	374694	4	29	13	23	23	NE	-201.0	-1006.0	80-132

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	13.7	12.8	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31159	8.84	9.57	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009178	374710	4	29	13	23	23	NE	-201.0	-1207.0	80-134

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	16.2	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31160	4.39	5.00	0.61	545	DRUMHELLER CZ
1	31161	5.67	6.58	0.91	550	DRUMHELLER CZ
1	31162	10.42	11.89	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009179	374736	4	29	13	23	23	NE	-201.0	-1408.0	80-136

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.1	22.9	19.5	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31163	8.08	8.53	0.45	545	DRUMHELLER CZ
1	31164	9.54	10.36	0.82	550	DRUMHELLER CZ
1	31165	14.45	15.85	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009180	374744	4	29	13	23	23	NE	-671.0	-805.0	80137C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	17.1	17.1	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31166	8.38	8.69	0.31	545	DRUMHELLER CZ
1	31167	9.30	10.36	1.06	550	DRUMHELLER CZ
1	31170	13.26	14.48	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009181	374751	4	29	13	23	23	NE	-805.0	-1408.0	80-138

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.9	22.9	19.8	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31171	11.03	11.52	0.49	545	DRUMHELLER CZ
1	31172	12.31	12.98	0.67	550	DRUMHELLER CZ
1	31173	16.58	17.37	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009182	374777	4	29	13	23	23	NE	-805.0	-1207.0	80140C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	22.9	22.3	8.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31174	10.00	10.36	0.36	545	DRUMHELLER CZ
1	31175	11.28	12.04	0.76	550	DRUMHELLER CZ
1	31176	14.94	16.15	1.21	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009183	374785	4	29	13	23	23	NE	-402.0	0.0	80141C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	12.2	11.9	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31177	6.40	7.92	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009184	374793	4	29	13	23	23	NE	-805.0	-1006.0	80142C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31180	8.38	9.75	1.37	550	DRUMHELLER CZ
1	31183	13.11	14.63	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009185	374801	4	29	13	23	23	NE	-402.0	-201.0	80-143

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	18.3	17.4	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31184	7.99	8.41	0.42	545	DRUMHELLER CZ
1	31185	9.14	9.81	0.67	550	DRUMHELLER CZ
1	31186	11.89	13.81	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009186	374819	4	29	13	23	23	NE	-805.0	-604.0	80-150

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	13.7	13.3	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31189	3.51	3.81	0.30	545	DRUMHELLER CZ
1	31190	4.57	5.27	0.70	550	DRUMHELLER CZ
1	31193	7.92	9.45	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009187	374827	4	29	13	23	23	NE	-805.0	-806.0	80-144

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.1	18.3	16.8	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31194	8.38	8.69	0.31	545	DRUMHELLER CZ
1	31195	9.54	10.36	0.82	550	DRUMHELLER CZ
1	31196	12.80	14.17	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009188	374835	4	29	13	23	23	NE	-402.0	-402.0	80145C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31197	8.08	8.38	0.30	545	DRUMHELLER CZ
1	31198	8.99	9.91	0.92	550	DRUMHELLER CZ
1	31201	12.04	13.72	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009189	374843	4	29	13	23	23	NE	-1006.0	-805.0	80-146

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31202	8.23	9.75	1.52	550	DRUMHELLER CZ
1	31205	12.80	14.48	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009190	374850	4	29	13	23	23	NE	-402.0	-604.0	80-147

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31206	5.94	6.28	0.34	545	DRUMHELLER CZ
1	31207	7.44	8.53	1.09	550	DRUMHELLER CZ
1	31210	10.52	12.19	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009191	374868	4	29	13	23	23	NE	-1006.0	-604.0	80-148

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	13.7	13.4	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31211	7.28	8.93	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009192	374876	4	29	13	23	23	NE	-402.0	-810.8	80149C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.3	18.3	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31214	8.63	9.02	0.39	545	DRUMHELLER CZ
1	31215	9.78	10.97	1.19	550	DRUMHELLER CZ
1	31218	12.59	14.17	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009193	374884	4	29	13	23	23	NE	-402.0	-1006.0	80-151

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31219	6.04	7.01	0.97	550	DRUMHELLER CZ
1	31222	9.45	10.55	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009194	374892	4	29	13	23	23	NE	-1006.0	-1006.0	80-152

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.1	18.3	16.8	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31223	8.53	10.15	1.62	550	DRUMHELLER CZ
1	31226	13.20	14.94	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009195	374900	4	29	13	23	23	NE	-402.0	-1207.0	80153C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	15.5	15.2	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31227	5.85	6.28	0.43	545	DRUMHELLER CZ
1	31228	7.22	8.17	0.95	550	DRUMHELLER CZ
1	31231	11.22	12.07	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009196	374918	4	29	13	23	23	NE	-1006.0	-1207.0	80-154

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.6	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31232	9.14	9.45	0.31	545	DRUMHELLER CZ
1	31233	10.42	10.97	0.55	550	DRUMHELLER CZ
1	31234	13.93	15.45	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009197	374926	4	29	13	23	23	NE	-402.0	-1408.0	80-155

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.5	24.4	21.9	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31235	10.58	11.16	0.58	545	DRUMHELLER CZ
1	31236	11.83	12.68	0.85	550	DRUMHELLER CZ
1	31237	16.34	17.68	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009198	374934	4	29	13	23	23	NE	-1006.0	-1408.0	80-156

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.8	22.9	21.0	9.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31238	13.44	13.84	0.40	545	DRUMHELLER CZ
1	31239	14.33	15.24	0.91	550	DRUMHELLER CZ
1	31240	17.53	17.68	0.15	553	DRUMHELLER CZ
1	31241	17.98	19.20	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009199	374942	4	29	13	23	23	NE	-604.0	-1408.0	80-157

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	24.4	23.2	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31242	8.29	8.87	0.58	545	DRUMHELLER CZ
1	31243	9.69	10.30	0.61	550	DRUMHELLER CZ
1	31244	14.26	15.73	1.47	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009200	374959	4	29	13	23	23	NE	-1207.0	-1408.0	80-158

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
843.1	27.4	22.9	12.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31245	14.39	14.63	0.24	545	DRUMHELLER CZ
1	31246	15.30	16.25	0.95	550	DRUMHELLER CZ
1	31247	19.14	19.32	0.18	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009201	374967	4	29	13	23	23	NE	-604.0	-1207.0	80-159

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.3	15.8	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31249	6.40	6.71	0.31	545	DRUMHELLER CZ
1	31250	7.53	8.56	1.03	550	DRUMHELLER CZ
1	31253	10.36	11.58	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009202	374975	4	29	13	23	23	NE	-1207.0	-1006.0	80-160

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.3	15.8	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31254	6.10	6.58	0.48	545	DRUMHELLER CZ
1	31255	7.04	7.80	0.76	550	DRUMHELLER CZ
1	31258	10.52	12.19	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009203	374983	4	29	13	23	23	NE	-604.0	-1006.0	80161C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	18.3	17.1	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31259	6.10	6.52	0.42	545	DRUMHELLER CZ
1	31260	7.32	8.47	1.15	550	DRUMHELLER CZ
1	31261	10.82	12.07	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009204	374991	4	29	13	23	23	NE	0.0	-604.0	80-162

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	13.7	13.1	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31262	5.85	6.71	0.86	550	DRUMHELLER CZ
1	31265	9.02	9.14	0.12	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009205	375006	4	29	13	23	23	NE	-604.0	-604.0	80-163

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	18.3	18.0	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31266	3.35	3.66	0.31	540	DRUMHELLER CZ
1	31267	6.34	6.49	0.15	545	DRUMHELLER CZ
1	31268	7.32	8.47	1.15	550	DRUMHELLER CZ
1	31271	11.22	12.56	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009206	375014	4	29	13	23	23	NE	0.0	-1006.0	80-164

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	13.7	13.4	7.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31272	9.45	10.36	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009207	375022	4	29	13	23	23	NE	-604.0	-402.0	80-165

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.2	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31273	5.73	5.97	0.24	545	DRUMHELLER CZ
1	31274	6.40	7.32	0.92	550	DRUMHELLER CZ
1	31277	9.30	10.82	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009208	375030	4	29	13	23	23	NE	0.0	-1408.0	80-166

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	18.3	17.7	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31278	5.18	5.79	0.61	545	DRUMHELLER CZ
1	31279	7.62	8.53	0.91	550	DRUMHELLER CZ
1	31280	10.97	11.13	0.16	553	DRUMHELLER CZ
1	31281	12.01	13.41	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009209	375048	4	29	13	23	23	NE	-604.0	-201.0	80-167

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	18.3	17.7	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31282	6.55	6.86	0.31	545	DRUMHELLER CZ
1	31283	7.62	8.53	0.91	550	DRUMHELLER CZ
1	31286	10.67	12.19	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009210	375055	4	29	13	23	23	NE	-1006.0	0.0	80-168

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	13.7	13.4	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31287	4.57	6.40	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009211	375063	4	29	13	23	23	NE	-604.0	0.0	80-169

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31288	5.61	6.22	0.61	550	DRUMHELLER CZ
1	31289	7.92	9.75	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009212	375071	4	29	13	23	23	NE	-1006.0	-201.0	80-170

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.3	18.3	18.0	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31290	4.57	5.18	0.61	545	DRUMHELLER CZ
1	31291	5.49	6.40	0.91	550	DRUMHELLER CZ
1	31292	8.38	10.24	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009213	375089	4	29	13	23	23	NE	-805.0	-402.0	80-171

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	13.7	12.8	3.8	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31293	3.81	4.05	0.24	545	DRUMHELLER CZ
1	31294	4.57	6.55	1.98	550	DRUMHELLER CZ
1	31301	8.17	9.75	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009214	375097	4	29	13	23	23	NE	-1006.0	-402.0	80-172

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	18.0	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31302	5.18	6.04	0.86	550	DRUMHELLER CZ
1	31303	9.14	10.97	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009215	375105	4	29	13	23	23	NE	-805.0	-201.0	80-173

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	18.3	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31304	5.79	6.10	0.31	545	DRUMHELLER CZ
1	31305	6.71	7.62	0.91	550	DRUMHELLER CZ
1	31308	9.30	10.82	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009216	375113	4	29	13	23	23	NE	-1207.0	-604.0	80-174

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	13.7	13.4	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31309	3.05	3.35	0.30	545	DRUMHELLER CZ
1	31310	3.96	4.82	0.86	550	DRUMHELLER CZ
1	31313	7.32	9.30	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009217	375121	4	29	13	23	23	NE	-1408.0	-1006.0	80-175

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	18.3	16.5	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31314	5.49	5.64	0.15	545	DRUMHELLER CZ
1	31315	6.40	7.32	0.92	550	DRUMHELLER CZ
1	31316	10.18	12.19	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009218	375139	4	29	13	23	23	NE	-1207.0	-201.0	80-176

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.1	13.7	13.4	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31317	3.20	4.42	1.22	550	DRUMHELLER CZ
1	31320	7.01	8.69	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009219	375147	4	29	13	23	23	NE	-1408.0	-805.0	80-177

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.0	18.3	18.3	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31321	6.89	7.19	0.30	545	DRUMHELLER CZ
1	31322	7.62	8.53	0.91	550	DRUMHELLER CZ
1	31323	11.13	13.11	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009220	375154	4	29	13	23	23	NE	-1408.0	0.0	80-178

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.9	9.1	8.5	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31324	3.20	5.33	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009221	375162	4	29	13	23	23	NE	-1408.0	-1207.0	80-179

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	24.4	24.1	8.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31325	8.17	8.23	0.06	545	DRUMHELLER CZ
1	31326	8.75	9.48	0.73	550	DRUMHELLER CZ
1	31327	13.14	14.94	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009222	375170	4	29	13	23	23	NE	-1408.0	-201.0	80-180

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.5	13.7	13.4	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31328	3.66	4.57	0.91	550	DRUMHELLER CZ
1	31329	6.10	7.77	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009223	375188	4	29	13	23	23	NE	-1408.0	-1408.0	80-181

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.4	27.4	27.1	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31330	14.23	14.63	0.40	545	DRUMHELLER CZ
1	31331	15.18	16.00	0.82	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009224	375196	4	29	13	23	23	NE	-1408.0	-402.0	80-182

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	13.7	13.3	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31333	3.66	3.90	0.24	545	DRUMHELLER CZ
1	31334	4.18	5.18	1.00	550	DRUMHELLER CZ
1	31335	7.01	8.84	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009225	375204	4	29	13	23	23	NE	-1408.0	-604.0	80-184

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	13.7	13.4	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31336	3.05	3.81	0.76	550	DRUMHELLER CZ
1	31337	6.40	8.23	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009226	375212	4	29	13	23	23	NE	-1207.0	-805.0	80185C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.3	15.6	15.6	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31338	5.79	6.10	0.31	545	DRUMHELLER CZ
1	31339	6.77	7.80	1.03	550	DRUMHELLER CZ
1	31340	10.36	12.50	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009227	375220	4	29	13	23	23	NE	-1609.0	-604.0	80-186

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	13.7	12.8	1.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31341	1.98	2.26	0.28	545	DRUMHELLER CZ
1	31342	2.56	3.05	0.49	550	DRUMHELLER CZ
1	31343	6.10	7.92	1.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009228	375238	4	29	13	23	23	NE	-1609.0	-806.0	80187C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	10.7	10.7	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31344	2.74	3.35	0.61	550	DRUMHELLER CZ
1	31345	6.22	8.08	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009229	375246	4	29	13	23	23	NE	-1609.0	-201.0	80-188

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31346	5.18	6.58	1.40	550	DRUMHELLER CZ
1	31347	8.53	10.97	2.44	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009230	375253	4	29	13	23	23	NE	-1609.0	-1006.0	80-189

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	18.3	18.3	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31348	5.00	5.79	0.79	550	DRUMHELLER CZ
1	31349	7.80	10.06	2.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009231	375279	4	29	13	23	23	NE	-1609.0	-1207.0	80191C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	18.3	8.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31350	8.90	9.69	0.79	550	DRUMHELLER CZ
1	31351	12.50	14.33	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009232	375295	4	29	13	23	23	NE	-1609.0	-1408.0	80-193

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	24.4	22.6	12.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31352	13.96	14.33	0.37	545	DRUMHELLER CZ
1	31353	14.87	15.79	0.92	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009233	375311	4	29	13	23	23	NE	-1207.0	-402.0	80195C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.3	15.8	15.2	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31355	5.64	5.79	0.15	545	DRUMHELLER CZ
1	31356	6.55	7.16	0.61	550	DRUMHELLER CZ
1	31357	10.21	12.04	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009234	375337	4	29	13	23	23	NE	-1609.0	-402.0	80197C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	13.7	13.4	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31358	5.36	5.79	0.43	550	DRUMHELLER CZ
1	31359	7.92	10.06	2.14	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009235	375352	4	29	13	23	23	NE	-1609.0	0.0	80199C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	12.2	12.2	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31360	6.83	9.33	2.50	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009236	375378	4	29	13	23	23	NE	-1207.1	-1208.1	80183C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.6	18.6	18.0	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31361	9.39	9.69	0.30	545	DRUMHELLER CZ
1	31362	10.27	11.25	0.98	550	DRUMHELLER CZ
1	31363	14.02	15.54	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009237	375527	4	29	13	23	23	NE	-1207.0	0.0	80201C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.6	9.8	9.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31364	1.83	3.05	1.22	550	DRUMHELLER CZ
1	31365	4.39	6.40	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009238	375576	4	29	13	23	23	NE	0.0	-1207.0	80207C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	14.9	14.9	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31366	5.55	6.46	0.91	550	DRUMHELLER CZ
1	31369	9.20	9.45	0.25	553	DRUMHELLER CZ
1	31370	10.36	11.58	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009239	58826	4	29	13	24	24	NE	-603.5	-1408.2	24NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
837.9	10.8	0.0	1.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31371	4.91	5.06	0.15	540	DRUMHELLER CZ
1	31372	6.04	6.55	0.51	550	DRUMHELLER CZ
1	31373	8.38	10.30	1.92	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009240	58834	4	29	13	24	24	NE	-403.9	-1005.8	24NW21

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
834.5	11.7	0.0	1.0	721200	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31376	4.30	5.97	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009241	58842	4	29	13	24	24	NE	-204.2	-1408.2	24NW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
833.6	9.6	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31377	3.66	3.81	0.15	540	DRUMHELLER CZ
1	31378	4.45	5.64	1.19	550	DRUMHELLER CZ
1	31379	6.98	8.84	1.86	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009242	58859	4	29	13	24	24	NE	-1005.8	-603.5	24SE11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
826.6	6.2	0.0	3.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31381	4.27	5.94	1.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009243	58867	4	29	13	24	24	NE	-1004.3	-1004.3	24SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.8	9.2	0.0	6.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31382	6.64	7.47	0.83	550	DRUMHELLER CZ
1	31383	7.65	8.78	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009244	60814	4	29	13	24	24	NE	-1609.3	-1619.4	64-60

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31384	7.44	9.60	2.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009245	60822	4	29	13	24	24	NE	-804.7	-1609.3	64-69

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.9	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31385	5.52	6.55	1.03	550	DRUMHELLER CZ
1	31386	8.50	10.27	1.77	555	DRUMHELLER CZ

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 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009246  60830 4  29  13  24  24  NE  -804.7 -804.7          64-413
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
828.7    9.1      0.0      0.0   640000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31387      5.30      7.10   1.80     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009247  60848 4  29  13  24  24  NE  -1207.0-804.7          66-430
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
828.9   10.7      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31388      6.92      9.08   2.16     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009248  60855 4  29  13  24  24  NE  -1207.0-402.3          66-431
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
828.5    7.6      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31389      4.24      5.52   1.28     550      DRUMHELLER CZ
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-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009249  60863 4  29  13  24  24  NE  -1207.0  0.0           66-432
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
828.0    9.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31390      3.93      5.06   1.13     550      DRUMHELLER CZ
        1    31391      6.19      7.65   1.46     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009250  60871 4  29  13  24  24  NE  -804.8  -1.0           66-433
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
827.1    6.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31392      2.56      4.91   2.35     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009251  60889 4  29  13  24  24  NE  -402.3   0.0           66-434
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
826.3    7.6      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31393      2.99      6.46   3.47     555      DRUMHELLER CZ
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-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009252  60897 4  29  13  24  24  NE  -402.3 -402.3          66-435
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
828.6    7.7      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31396      3.54      4.82   1.28     550      DRUMHELLER CZ
        1    31397      5.88      7.65   1.77     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009253  60905 4  29  13  24  24  NE  -804.7 -402.3          66-436
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
829.0    9.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31398      4.66      5.52   0.86     550      DRUMHELLER CZ
        1    31399      6.07      8.41   2.34     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009254  60913 4  29  13  24  24  NE  -402.3 -804.7          66-437
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
830.5    6.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31400      3.02      5.24   2.22     555      DRUMHELLER CZ
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-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009255  60921 4  29  13  24  24  NE  -1207.0-1207.0         66-439
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
826.0    9.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31401      4.45      7.13   2.68     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009256  60939 4  29  13  24  24  NE  -402.3 -1207.0         66-440
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
832.9    9.1      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31402      3.99      4.54   0.55     550      DRUMHELLER CZ
        1    31403      5.97      7.99   2.02     555      DRUMHELLER CZ
-----------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
1009257  60947 4  29  13  24  24  NE  -804.7 -1207.0         66-442
FORESTBURG COLLIERIES LTD.             45
elev      td    dep_log   rego    cpdt     drld     qual
829.1    7.6      0.0      0.0   660000   831200     N
     piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
        1    31404      2.99      3.72   0.73     550      DRUMHELLER CZ
        1    31405      4.85      6.92   2.07     555      DRUMHELLER CZ
```

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009258	60954	4	29	13	24	24	NE	-1609.3	-1207.0	66-444

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.2	12.2	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31406	5.85	6.95	1.10	550	DRUMHELLER CZ
1	31407	8.50	10.76	2.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009259	60962	4	29	13	24	24	NE	-402.3	-1619.4	66-524

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.0	10.7	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31408	7.19	9.05	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009260	60970	4	29	13	24	24	NE	-1207.0	-1619.4	66-532

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.6	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31409	1.77	2.41	0.64	550	DRUMHELLER CZ
1	31410	4.48	6.34	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009261	66191	4	29	13	24	24	NE	0.0	21.0	WL5-9

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
827.8	30.5	29.0	4.0	730500	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31411	4.27	6.25	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009262	66258	4	29	13	24	24	NE	-201.2	-1408.2	1655-E

ALBERTA ENVIRONMENT 5

elev	td	dep_log	rego	cpdt	drld	qual
833.6	29.0	0.0	5.0	761000	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31412	5.30	5.79	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009263	374041	4	29	13	24	24	NE	-805.0	-806.0	80-98C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.7	9.1	8.2	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31413	4.08	5.79	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009264	374066	4	29	13	24	24	NE	-807.0	-1.0	80100C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.6	9.1	8.8	2.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31414	2.04	4.88	2.84	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009265	374397	4	29	13	24	24	NE	0.0	0.0	80102C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	13.7	13.4	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31417	4.57	7.38	2.81	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009266	374413	4	29	13	24	24	NE	0.0	-805.0	80104C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31420	5.49	6.40	0.91	550	DRUMHELLER CZ
1	31423	6.83	8.84	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009267	374629	4	29	13	24	24	NE	-805.0	-1609.0	80125C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.9	12.2	10.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31424	4.72	5.91	1.19	550	DRUMHELLER CZ
1	31427	7.56	8.72	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009268	374645	4	29	13	24	24	NE	-1609.0	-805.0	80127C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	13.7	13.7	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31428	4.27	4.51	0.24	545	DRUMHELLER CZ
1	31430	4.72	5.94	1.22	550	DRUMHELLER CZ
1	31431	7.32	10.06	2.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009269	375261	4	29	13	24	24	NE	0.0	-1408.0	80-190

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.6	13.7	13.1	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31434	5.99	7.62	1.63	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009270	375287	4	29	13	24	24	NE	0.0	-1006.0	80-192

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.0	13.7	13.4	4.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31435	5.43	7.92	2.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009271	375303	4	29	13	24	24	NE	0.0	-604.0	80-194

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.6	13.7	13.1	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31438	3.90	6.10	2.20	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009272	375329	4	29	13	24	24	NE	0.0	-201.0	80-196

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.7	9.1	8.5	1.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31439	1.40	2.74	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009273	375543	4	29	13	24	24	NE	0.0	-402.0	80203C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	11.6	8.2	3.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31440	3.23	5.49	2.26	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009274	375568	4	29	13	24	24	NE	0.0	-1207.0	80205C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	11.9	5.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31441	5.73	8.11	2.38	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009275	496463	4	29	13	24	24	NE	-206.0	-1407.0	M1001

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.1	14.9	14.6	4.3	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31444	4.55	5.15	0.60	550	DRUMHELLER CZ
1	31446	6.95	7.35	0.40	553	DRUMHELLER CZ
1	31448	7.70	8.95	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009276	496471	4	29	13	24	24	NE	-203.0	-991.0	M1002

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.5	10.4	10.0	1.8	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31451	3.10	5.40	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009277	496489	4	29	13	24	24	NE	-205.0	-604.0	M1003

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.8	10.4	10.0	0.6	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31456	2.50	3.10	0.60	550	DRUMHELLER CZ
1	31458	4.10	4.25	0.15	553	DRUMHELLER CZ
1	31460	4.50	6.42	1.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009278	496497	4	29	13	24	24	NE	-203.0	-196.0	M1004

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.2	11.9	11.6	3.7	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31461	3.75	4.75	1.00	550	DRUMHELLER CZ
1	31466	4.95	7.25	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009279	496521	4	29	13	24	24	NE	-406.0	-1217.0	M1007

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.5	13.7	13.2	2.7	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31470	2.80	3.00	0.20	540	DRUMHELLER CZ
1	31471	4.25	4.30	0.05	550	DRUMHELLER CZ
1	31473	4.50	4.90	0.40	550	DRUMHELLER CZ
1	31474	6.50	8.50	2.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009280	496539	4	29	13	24	24	NE	-408.0	-1218.0	M1007C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.5	11.4	11.0	1.8	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31479	3.00	3.12	0.12	540	DRUMHELLER CZ
1	31480	4.40	5.00	0.60	550	DRUMHELLER CZ
1	31483	6.50	8.45	1.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009281	496547	4	29	13	24	24	NE	-407.0	-381.0	M1008

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.6	13.7	13.2	3.4	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31486	3.35	3.85	0.50	550	DRUMHELLER CZ
1	31487	4.80	7.25	2.45	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009282	496554	4	29	13	24	24	NE	-409.0	-380.0	M1008C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.6	11.6	11.2	1.9	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31491	2.85	2.95	0.10	545	DRUMHELLER CZ
1	31492	3.65	3.90	0.25	550	DRUMHELLER CZ
1	31493	4.95	5.10	0.15	555	DRUMHELLER CZ
1	31495	5.35	7.40	2.05	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009283	496588	4	29	13	24	24	NE	-613.0	-1419.0	M1010

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.3	14.9	14.6	2.5	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31498	4.90	5.30	0.40	540	DRUMHELLER CZ
1	31499	6.35	6.90	0.55	550	DRUMHELLER CZ
1	31502	8.85	10.70	1.85	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009284	496596	4	29	13	24	24	NE	-616.0	-1014.0	M1011

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.0	9.2	8.8	1.9	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31505	2.05	2.30	0.25	550	DRUMHELLER CZ
1	31506	2.80	3.75	0.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009285	496604	4	29	13	24	24	NE	-615.0	-1013.0	M1011C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.0	7.8	7.4	2.0	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31507	2.01	2.29	0.28	550	DRUMHELLER CZ
1	31508	2.45	3.85	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009286	496612	4	29	13	24	24	NE	-614.0	-592.0	M1012

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.7	10.4	9.9	3.9	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31514	3.60	4.65	1.05	550	DRUMHELLER CZ
1	31518	5.40	7.00	1.60	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009287	496620	4	29	13	24	24	NE	-613.0	-182.0	M1013

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.7	7.9	7.4	1.5	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31523	1.85	3.55	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009288	496646	4	29	13	24	24	NE	-1019.0	-1405.0	M 1015

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.0	10.4	9.7	3.7	831200	910100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31525	3.85	6.60	2.75	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009289	496653	4	29	13	24	24	NE	-1019.0	-1005.0	M1016

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.7	12.8	12.3	6.0	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31531	6.05	8.35	2.30	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009290	496661	4	29	13	24	24	NE	-1019.0	-587.0	M1017

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.7	10.4	10.3	3.8	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31537	3.75	5.55	1.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009291	496679	4	29	13	24	24	NE	-1021.0	-179.0	M1018

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.6	12.5	12.4	3.6	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31540	3.75	4.75	1.00	550	DRUMHELLER CZ
1	31545	5.35	6.45	1.10	553	DRUMHELLER CZ
1	31551	6.75	8.00	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009292	496695	4	29	13	24	24	NE	-1226.0	-1191.0	M1020

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	13.7	13.2	3.0	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31552	3.45	4.45	1.00	550	DRUMHELLER CZ
1	31557	4.80	6.45	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009293	496703	4	29	13	24	24	NE	-1225.0	-1198.0	M1020C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.9	11.6	11.3	3.3	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31561	3.60	3.75	0.15	545	DRUMHELLER CZ
1	31562	4.00	4.45	0.45	550	DRUMHELLER CZ
3	31560	4.50	4.65	0.15	0	UNDEFINED
1	31564	4.75	6.40	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009294	496711	4	29	13	24	24	NE	-1218.0	-388.0	M1021

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.3	13.7	13.0	3.4	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31567	3.60	4.00	0.40	550	DRUMHELLER CZ
1	31570	4.50	4.80	0.30	553	DRUMHELLER CZ
1	31574	5.00	6.55	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009295	496729	4	29	13	24	24	NE	-1217.0	-387.0	M1021C

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.3	11.6	11.2	3.4	831200	890200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31577	3.55	3.85	0.30	550	DRUMHELLER CZ
1	31579	4.45	4.85	0.40	553	DRUMHELLER CZ
1	31581	5.05	6.60	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009296	496737	4	29	13	24	24	NE	-1428.0	-1400.0	M1022

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.3	12.2	11.8	4.9	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31585	5.45	7.75	2.30	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009297	496745	4	29	13	24	24	NE	-1430.0	-998.0	M1023

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.4	14.9	14.8	3.2	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31590	3.70	4.60	0.90	550	DRUMHELLER CZ
1	31594	5.10	5.40	0.30	550	DRUMHELLER CZ
1	31595	6.20	8.60	2.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009298	496752	4	29	13	24	24	NE	-1432.0	-591.0	M1024

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	15.0	14.7	2.5	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31600	6.15	7.00	0.85	550	DRUMHELLER CZ
1	31605	7.95	10.50	2.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009299	496760	4	29	13	24	24	NE	-1429.0	-176.0	M1025

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.8	15.0	14.7	6.7	831200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31612	7.25	8.10	0.85	550	DRUMHELLER CZ
1	31617	8.45	10.60	2.15	553	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009300	58875	4	29	13	25	25	NE	-603.5	-1408.2	25NW13

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
836.4	8.8	0.0	1.0	721200	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31622	1.58	2.32	0.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009301	58883	4	29	13	25	25	NE	-1408.2	-202.2	25SE33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.7	8.1	0.0	1.3	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31623	1.31	2.47	1.16	550	DRUMHELLER CZ
1	31624	3.17	5.06	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009302	58891	4	29	13	25	25	NE	-1005.8	-1005.8	25SW11

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
828.8	6.8	0.0	4.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31625	2.71	2.83	0.12	550	DRUMHELLER CZ
1	31626	4.21	6.58	2.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009303	58909	4	29	13	25	25	NE	-1408.2	-1408.2	25SW33

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
831.5	9.4	0.0	6.0	721200	860800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31627	6.80	8.81	2.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009304	60988	4	29	13	25	25	NE	-1619.4	0.0	64-1

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.0	7.6	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31628	4.63	6.71	2.08	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009305	60996	4	29	13	25	25	NE	-1619.4	-1609.3	64-6

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.4	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31629	5.43	6.58	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009306	61002	4	29	13	25	25	NE	-804.7	0.0	64-63

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.6	21.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31630	0.46	2.59	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009307	61010	4	29	13	25	25	NE	-1619.4	-804.7	64-68

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31631	4.27	4.82	0.55	550	DRUMHELLER CZ
1	31632	6.28	8.87	2.59	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009308	61028	4	29	13	25	25	NE	-1005.8	-1619.4	64-393

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.6	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31633	3.26	4.66	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009309	61036	4	29	13	25	25	NE	-804.7	-804.7	64-412

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.8	7.6	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31634	4.51	6.46	1.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009310	61044	4	29	13	25	25	NE	-1619.4	-402.3	66-438

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.2	7.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31635	4.05	5.67	1.62	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009311	61051	4	29	13	25	25	NE	-1619.4	-1207.0	66-441

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31636	5.76	7.86	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009312	61069	4	29	13	25	25	NE	-1207.0	-1207.0	66-461

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.7	9.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31637	6.46	8.32	1.86	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009313	61077	4	29	13	25	25	NE	-804.7	-1207.0	66-462

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.8	6.1	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31638	2.53	4.51	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009317	61119	4	29	13	25	25	NE	-804.7	-402.3	66-466

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.7	4.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31639	1.49	2.29	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009318	61127	4	29	13	25	25	NE	-1207.0	-402.3	66-467

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	4.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31640	2.04	3.93	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009319	61135	4	29	13	25	25	NE	-1194.8	-900.7	66-468

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	30.5	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31641	5.15	5.61	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009320	61143	4	29	13	25	25	NE	-1207.0	-1619.4	66-474

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	7.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31642	4.33	5.88	1.55	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009321	61150	4	29	13	25	25	NE	-1207.0	0.0	66-475

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.3	4.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31643	0.70	1.77	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009322	61168	4	29	13	25	25	NE	-402.3	-1619.4	66-476

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.0	4.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31644	2.32	2.99	0.67	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009323	61176	4	29	13	25	25	NE	-804.7	-1619.4	66-477

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	7.6	0.0	0.0	660000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31645	3.90	5.43	1.53	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009324	66209	4	29	13	25	25	NE	-798.6	10.7	9F

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
827.0	6.1	5.2	1.2	730500	880500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31646	1.22	3.35	2.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009326	375717	4	29	13	25	25	NE	-1006.0	-1609.0	80-222

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.6	36.6	36.3	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31647	3.51	4.57	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009327	375725	4	29	13	25	25	NE	-604.0	-1609.0	80-223

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	18.3	18.0	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31648	3.35	4.57	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009328	376194	4	29	13	25	25	NE	-1006.0	-1408.0	80-271

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31649	2.56	3.51	0.95	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009329	376202	4	29	13	25	25	NE	-1408.0	-1207.0	80-272

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	22.9	22.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31650	3.35	3.81	0.46	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009330	376210	4	29	13	25	25	NE	-1408.0	-1408.0	80-273

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	22.9	22.6	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31651	6.22	7.92	1.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009331	376228	4	29	13	25	25	NE	-1006.0	-1207.0	80-274

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	18.3	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31652	4.57	5.94	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009332	376236	4	29	13	25	25	NE	-1006.0	-1006.0	80-275

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	18.3	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31653	4.51	6.40	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009333	376244	4	29	13	25	25	NE	-1006.0	-805.0	80-276

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	18.3	18.0	1.8	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31654	1.83	1.98	0.15	550	DRUMHELLER CZ
1	31655	2.47	4.30	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009334	376251	4	29	13	25	25	NE	-805.0	-1006.0	80-277

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31656	2.13	3.84	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009335	376269	4	29	13	25	25	NE	-1207.0	-1408.0	80-278

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.3	18.3	18.0	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31657	5.49	7.38	1.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009336	376277	4	29	13	25	25	NE	-805.0	-1408.0	80-279

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31660	2.74	4.11	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009337	376285	4	29	13	25	25	NE	-604.0	-805.0	80-280

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	18.3	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31661	2.29	2.59	0.30	550	DRUMHELLER CZ
1	31662	4.27	5.79	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009339	376301	4	29	13	25	25	NE	-805.0	-604.0	80-282

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.3	24.4	23.8	1.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31663	1.22	2.93	1.71	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009340	376319	4	29	13	25	25	NE	-805.0	-201.0	80-283

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	18.3	18.0	0.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31664	0.91	1.52	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009342	376335	4	29	13	25	25	NE	-1006.0	-201.0	80-285

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	9.1	8.8	1.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31665	1.04	2.56	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009343	376343	4	29	13	25	25	NE	-1006.0	-402.0	80-286

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	13.7	13.4	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31666	2.44	3.96	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009344	376350	4	29	13	25	25	NE	-1207.0	-201.0	80-287

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	11.9	1.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31667	1.22	2.96	1.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009345	376368	4	29	13	25	25	NE	-1408.0	0.0	80-288

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.8	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31670	1.98	2.87	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009346	376376	4	29	13	25	25	NE	-1006.0	0.0	80-289

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.7	18.3	18.0	1.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31671	1.13	2.26	1.13	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009347	376384	4	29	13	25	25	NE	-1408.0	-402.0	80-290

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.2	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31672	2.44	3.96	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009348	376483	4	29	13	25	25	NE	-1408.0	-201.0	80-291

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	18.3	18.0	1.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31673	1.40	2.01	0.61	550	DRUMHELLER CZ
1	31674	3.11	4.63	1.52	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009349	377093	4	29	13	25	25	NE	-1207.0	-1605.0	80-319

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	12.2	11.6	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31675	4.11	5.79	1.68	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009350	377101	4	29	13	25	25	NE	-805.0	-1609.0	80-320

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	12.2	11.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31676	3.66	5.49	1.83	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009351	377275	4	29	13	25	25	NE	-1207.0	-402.0	81337C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	12.2	11.9	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31677	4.27	5.85	1.58	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009352	377291	4	29	13	25	25	NE	-402.0	-1408.0	81-341

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	9.1	8.8	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31678	2.07	2.99	0.92	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009354	377317	4	29	13	25	25	NE	-604.0	-1207.0	81-343

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	9.1	8.5	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31679	1.83	2.99	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009355	377325	4	29	13	25	25	NE	-604.0	-1408.0	81-344

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	9.1	8.5	2.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31680	2.50	3.32	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009356	377333	4	29	13	25	25	NE	-604.0	-1006.0	81-345

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	9.1	8.2	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31681	1.22	2.62	1.40	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009357	377861	4	29	13	25	25	NE	-1207.1	-1.1	81339C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	12.2	11.9	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31682	1.52	2.13	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009358	377879	4	29	13	25	25	NE	-1207.1	-1208.1	81340C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	12.2	11.9	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31683	5.79	7.77	1.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009360	378356	4	29	13	25	25	NE	-805.0	-1208.0	81446C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	8.2	8.2	1.7	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31684	1.68	1.83	0.15	550	DRUMHELLER CZ
1	31685	3.96	5.61	1.65	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009361	378364	4	29	13	25	25	NE	-805.0	-806.0	81447C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
828.8	12.2	11.6	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31686	4.24	6.34	2.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009362	378406	4	29	13	25	25	NE	-805.0	-402.0	81451C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
830.7	6.1	5.5	1.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31687	1.22	1.52	0.30	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009363	61184	4	29	13	26	26	NE	-1619.4	-1609.3	64-7

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.5	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31688	14.02	15.00	0.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009364	61192	4	29	13	26	26	NE	-1609.3	-804.7	64-65

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31689	7.13	7.86	0.73	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009365	61200	4	29	13	26	26	NE	-804.7	-1619.4	64-395

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.8	18.3	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31690	8.26	8.75	0.49	540	DRUMHELLER CZ
1	31691	15.48	16.49	1.01	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009368	374769	4	29	13	26	26	NE	-805.0	-1609.0	80139C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.4	19.8	19.8	6.0	800500	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31692	7.80	8.44	0.64	545	DRUMHELLER CZ
1	31693	9.60	10.21	0.61	550	DRUMHELLER CZ
1	31694	12.80	12.95	0.15	553	DRUMHELLER CZ
1	31695	14.78	15.70	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009369	375592	4	29	13	26	26	NE	-1207.0	-201.0	80-210

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.5	36.6	36.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31696	3.47	4.94	1.47	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009370	375600	4	29	13	26	26	NE	-1207.0	-604.0	80-211

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	36.6	36.6	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31697	6.16	7.16	1.00	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009371	375618	4	29	13	26	26	NE	-1006.0	-805.0	80-212

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	36.6	36.6	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31698	6.55	7.47	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009372	375626	4	29	13	26	26	NE	-1408.0	-201.0	80-213

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	41.1	40.8	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31699	6.16	7.07	0.91	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009373	375634	4	29	13	26	26	NE	-1006.0	-604.0	80-214

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	36.6	36.3	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31700	4.57	5.49	0.92	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009374	375642	4	29	13	26	26	NE	-1408.0	-402.0	80-215

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	36.6	36.3	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31701	2.44	3.20	0.76	550	DRUMHELLER CZ
1	31702	5.85	6.83	0.98	555	DRUMHELLER CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009375	375659	4	29	13	26	26	NE	-1006.0	-402.0	80-216

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	61.0	61.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31703	2.74	3.81	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009376	375667	4	29	13	26	26	NE	-1006.0	-201.0	80-217

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	30.5	30.5	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31704	2.44	3.81	1.37	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009377	375675	4	29	13	26	26	NE	-1408.0	-804.0	80-218

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.5	40.8	39.9	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31707	10.06	11.34	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009378	375683	4	29	13	26	26	NE	-1408.0	-604.0	80-219

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.4	39.6	39.0	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31708	6.86	7.47	0.61	550	DRUMHELLER CZ
1	31709	10.52	11.58	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009379	375691	4	29	13	26	26	NE	-805.0	-604.0	80-220

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.7	36.6	36.3	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31710	3.66	4.72	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009380	375709	4	29	13	26	26	NE	-805.0	-201.0	80-221

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	32.0	31.7	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31711	3.84	4.57	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009382	375741	4	29	13	26	26	NE	-604.0	-201.0	80-225

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.1	36.6	35.7	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31712	4.66	5.97	1.31	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009383	375758	4	29	13	26	26	NE	-604.0	-402.0	80-226

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.6	36.6	36.6	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31713	4.42	5.03	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009384	375766	4	29	13	26	26	NE	-201.0	-604.0	80-227

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	36.6	36.3	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31714	3.20	3.96	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009385	375774	4	29	13	26	26	NE	-201.0	-805.0	80-228

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	41.1	40.8	0.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31715	7.32	8.23	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009386	375782	4	29	13	26	26	NE	0.0	-604.0	80-229

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	32.0	31.7	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31716	2.93	3.81	0.88	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009387	375790	4	29	13	26	26	NE	-604.0	-805.0	80-230

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.4	36.6	36.6	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31717	2.90	3.81	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009388	375808	4	29	13	26	26	NE	-402.0	-604.0	80-231

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	36.6	36.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31720	4.39	5.49	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009389	375816	4	29	13	26	26	NE	-805.0	-1006.0	80-232

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	41.1	40.8	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31721	8.60	9.75	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009390	375824	4	29	13	26	26	NE	-604.0	-604.0	80-233

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	18.3	17.7	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31722	3.05	4.11	1.06	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009391	375832	4	29	13	26	26	NE	-402.0	-201.0	80-234

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	36.6	35.1	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31723	4.21	5.39	1.18	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009392	375840	4	29	13	26	26	NE	-805.0	-1408.0	80-235

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.4	32.0	32.0	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31724	8.23	9.14	0.91	550	DRUMHELLER CZ
1	31725	13.56	14.63	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009393	375865	4	29	13	26	26	NE	-1408.0	-1006.0	80-237

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.4	36.6	36.6	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31726	5.18	5.64	0.46	545	DRUMHELLER CZ
1	31727	8.05	8.38	0.33	550	DRUMHELLER CZ
1	31728	12.50	13.41	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009394	375873	4	29	13	26	26	NE	-1408.0	-1207.0	80-238

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	42.7	42.4	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31729	8.47	9.36	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009395	375907	4	29	13	26	26	NE	-1408.0	-1408.0	80-241

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.1	30.5	29.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31730	4.39	4.82	0.43	545	DRUMHELLER CZ
1	31731	6.71	7.62	0.91	550	DRUMHELLER CZ
1	31732	12.25	13.35	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009396	375915	4	29	13	26	26	NE	-1408.0	-1609.0	80-242

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	24.4	24.4	0.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31733	8.84	9.45	0.61	545	DRUMHELLER CZ
1	31734	10.97	11.89	0.92	550	DRUMHELLER CZ
1	31735	16.46	17.68	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009397	375956	4	29	13	26	26	NE	-1006.0	-1609.0	80-246

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.0	32.0	31.7	9.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31736	9.54	10.21	0.67	545	DRUMHELLER CZ
1	31737	11.80	12.50	0.70	550	DRUMHELLER CZ
1	31738	17.19	18.23	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009398	375972	4	29	13	26	26	NE	-1006.0	-1408.0	80-248

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	22.9	22.6	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31739	10.12	10.73	0.61	545	DRUMHELLER CZ
1	31740	12.25	13.20	0.95	550	DRUMHELLER CZ
1	31743	17.37	18.47	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009399	375980	4	29	13	26	26	NE	-1006.0	-1207.0	80-249

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.1	27.1	27.1	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31744	6.61	7.19	0.58	545	DRUMHELLER CZ
1	31745	8.84	9.14	0.30	550	DRUMHELLER CZ
1	31746	14.33	15.54	1.21	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009400	375998	4	29	13	26	26	NE	-1006.0	-1006.0	80-250

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	25.9	25.6	9.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31747	11.61	12.62	1.01	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009401	376004	4	29	13	26	26	NE	-1207.0	-1006.0	80-251

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	27.4	26.8	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31748	5.61	5.82	0.21	550	DRUMHELLER CZ
1	31749	10.06	11.22	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009402	376038	4	29	13	26	26	NE	-1207.0	-1408.0	80-254

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.1	31.4	31.4	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31750	4.72	5.43	0.71	545	DRUMHELLER CZ
1	31751	7.32	7.92	0.60	550	DRUMHELLER CZ
1	31752	12.56	13.72	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009403	376087	4	29	13	26	26	NE	-201.0	-1006.0	80-259

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	22.9	22.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31753	3.78	4.30	0.52	545	DRUMHELLER CZ
1	31754	6.86	7.01	0.15	550	DRUMHELLER CZ
1	31755	8.72	10.00	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009404	376095	4	29	13	26	26	NE	-201.0	-1207.0	80-260

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.8	22.9	22.6	9.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31756	9.75	10.85	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009405	376103	4	29	13	26	26	NE	-604.0	-1609.0	80-261

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.2	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31757	6.19	6.68	0.49	545	DRUMHELLER CZ
1	31758	8.38	8.99	0.61	550	DRUMHELLER CZ
1	31759	13.11	14.26	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009406	376129	4	29	13	26	26	NE	-604.0	-1408.0	80-263

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	24.4	24.1	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31760	10.06	11.13	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009407	376137	4	29	13	26	26	NE	-402.0	-1006.0	80-265

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	22.9	22.6	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31761	6.58	7.32	0.74	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009408	376160	4	29	13	26	26	NE	0.0	-1006.0	80-268

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.2	18.3	18.3	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31762	8.53	9.94	1.41	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009409	376178	4	29	13	26	26	NE	-604.0	-1006.0	80-269

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.9	18.3	18.0	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31763	6.95	8.23	1.28	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009410	376186	4	29	13	26	26	NE	0.0	-1408.0	80-270

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.3	22.6	22.6	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31764	8.23	9.14	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009411	377184	4	29	13	26	26	NE	-805.0	-402.0	80328C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	12.2	11.9	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31765	2.96	3.78	0.82	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009412	377192	4	29	13	26	26	NE	-805.0	-806.0	80329C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.8	12.2	11.6	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31766	6.22	7.01	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009413	377234	4	29	13	26	26	NE	-402.0	-805.0	80333C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	7.3	7.3	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31767	5.03	6.22	1.19	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009414	377242	4	29	13	26	26	NE	-402.0	-402.0	80334C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.2	12.2	12.2	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31768	4.02	5.36	1.34	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009415	377259	4	29	13	26	26	NE	-1207.0	-402.0	80335C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	12.2	11.9	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31769	5.03	6.25	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009416	377408	4	29	13	26	26	NE	-1207.0	-805.0	81353C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.9	18.3	18.0	10.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31770	10.06	10.97	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009417	377465	4	29	13	26	26	NE	-1207.0	-1207.0	81359C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.9	18.3	17.7	11.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31771	11.03	11.83	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009418	377499	4	29	13	26	26	NE	-1207.0	-1609.0	81363C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	18.3	16.8	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31772	5.79	6.40	0.61	545	DRUMHELLER CZ
1	31773	8.53	9.20	0.67	550	DRUMHELLER CZ
1	31774	13.96	14.69	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009419	377788	4	29	13	26	26	NE	-402.0	-1609.0	81393C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.9	18.3	17.7	4.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31775	4.45	5.12	0.67	545	DRUMHELLER CZ
1	31776	7.01	7.77	0.76	550	DRUMHELLER CZ
1	31777	11.52	12.50	0.98	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009420	377796	4	29	13	26	26	NE	-604.0	-1207.0	81-394

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.9	18.3	17.7	7.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31778	10.18	11.28	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009421	377960	4	29	13	26	26	NE	-402.0	-1207.0	81407C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	18.3	17.7	6.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31779	11.46	12.07	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009422	378000	4	29	13	26	26	NE	0.0	-805.0	81411C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	9.8	8.5	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31780	6.10	7.25	1.15	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009424	378026	4	29	13	26	26	NE	0.0	-1609.0	81-413

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	12.2	11.9	6.0	810100	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31781	6.46	7.25	0.79	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009425	378307	4	29	13	26	26	NE	-805.0	-1207.0	81441C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.2	18.3	17.7	9.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31782	10.24	11.28	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009065	65433	4	29	13	27	27	NE	-1609.3	-1611.3	76-42

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
863.8	61.0	60.4	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31788	10.52	10.82	0.30	520	DRUMHELLER CZ
1	31789	13.75	14.17	0.42	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009426	58982	4	29	13	27	27	NE	-17.4	-1605.1	S-2

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
868.4	36.3	36.0	2.4	730800	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31783	13.72	13.93	0.21	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009430	61259	4	29	13	27	27	NE	-1619.4	-804.7	71-555

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	24.4	0.0	0.0	710000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31786	15.54	16.03	0.49	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009431	66118	4	29	13	27	27	NE	-1196.3	-1242.1	76-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
866.9	63.7	62.8	6.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31795	11.46	11.58	0.12	525	DRUMHELLER CZ
1	31796	14.54	14.87	0.33	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009432	66126	4	29	13	27	27	NE	-804.8	-805.7	76-44C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.0	27.7	27.7	3.0	761200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31803	4.27	4.48	0.21	530	DRUMHELLER CZ
1	31804	14.87	15.85	0.98	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009433	66134	4	29	13	27	27	NE	-728.5	-929.6	76-44

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
855.0	45.7	44.8	4.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31809	4.27	4.57	0.30	530	DRUMHELLER CZ
1	31810	15.24	16.15	0.91	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009434	66142	4	29	13	27	27	NE	-1609.3	0.0	76-46

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	64.0	62.8	5.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31816	8.50	8.96	0.46	545	DRUMHELLER CZ
1	31817	10.82	11.28	0.46	550	DRUMHELLER CZ
1	31818	15.27	16.18	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009435	375857	4	29	13	27	27	NE	-805.0	-201.0	80-236

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.3	36.6	36.6	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31819	5.67	6.10	0.43	545	DRUMHELLER CZ
1	31820	8.08	8.38	0.30	550	DRUMHELLER CZ
1	31821	12.68	13.17	0.49	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009436	375881	4	29	13	27	27	NE	-805.0	-604.0	80-239

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
847.0	32.0	31.7	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31822	8.23	9.30	1.07	540	DRUMHELLER CZ
1	31823	17.74	18.29	0.55	545	DRUMHELLER CZ
1	31824	19.51	19.96	0.45	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009437	375899	4	29	13	27	27	NE	-1006.0	-604.0	80-240

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
847.3	36.6	36.3	3.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31828	4.72	5.43	0.71	540	DRUMHELLER CZ
1	31831	14.20	14.78	0.58	545	DRUMHELLER CZ
1	31832	15.91	16.76	0.85	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009438	375923	4	29	13	27	27	NE	-1006.0	-402.0	80-243

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.2	36.6	36.3	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31834	7.50	7.80	0.30	545	DRUMHELLER CZ
1	31835	9.45	10.21	0.76	550	DRUMHELLER CZ
1	31838	14.33	15.24	0.91	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009439	375931	4	29	13	27	27	NE	-1006.0	-201.0	80-244

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.5	32.0	31.7	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31841	6.83	7.32	0.49	545	DRUMHELLER CZ
1	31842	9.30	9.91	0.61	550	DRUMHELLER CZ
1	31843	14.02	15.09	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009440	375949	4	29	13	27	27	NE	-1408.0	-201.0	80-245

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.8	30.5	30.2	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31844	15.39	16.76	1.37	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009441	375964	4	29	13	27	27	NE	-1408.0	-402.0	80-247

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	36.6	36.3	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31848	9.75	10.15	0.40	545	DRUMHELLER CZ
1	31849	11.95	12.56	0.61	550	DRUMHELLER CZ
1	31850	16.40	17.56	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009442	376012	4	29	13	27	27	NE	-1207.0	-604.0	80-252

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.6	30.5	30.5	9.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31851	3.96	4.88	0.92	540	DRUMHELLER CZ
1	31852	12.19	12.50	0.31	545	DRUMHELLER CZ
1	31853	15.85	16.61	0.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009443	376020	4	29	13	27	27	NE	-1408.0	-604.0	80-253

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	30.5	30.5	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31857	12.80	13.11	0.31	545	DRUMHELLER CZ
1	31858	14.63	15.67	1.04	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009444	376046	4	29	13	27	27	NE	-1207.0	-201.0	80-255

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.9	22.6	22.6	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31862	8.17	8.56	0.39	545	DRUMHELLER CZ
1	31863	10.36	10.97	0.61	550	DRUMHELLER CZ
1	31866	15.24	16.00	0.76	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009445	376053	4	29	13	27	27	NE	-402.0	-201.0	80-256

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	22.6	22.6	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31867	6.10	6.58	0.48	545	DRUMHELLER CZ
1	31868	7.92	8.72	0.80	550	DRUMHELLER CZ
1	31871	13.72	14.33	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009446	376061	4	29	13	27	27	NE	-604.0	-402.0	80-257

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.3	30.5	30.5	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31872	13.11	13.53	0.42	545	DRUMHELLER CZ
1	31873	15.24	16.03	0.79	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009447	376079	4	29	13	27	27	NE	-604.0	-201.0	80-258

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.2	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31877	8.50	8.96	0.46	545	DRUMHELLER CZ
1	31878	10.67	10.97	0.30	550	DRUMHELLER CZ
1	31879	15.48	16.52	1.04	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009448	376111	4	29	13	27	27	NE	-201.0	-201.0	80-262

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	22.9	22.6	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31880	4.88	5.30	0.42	545	DRUMHELLER CZ
1	31881	6.83	7.68	0.85	550	DRUMHELLER CZ
1	31884	12.62	13.72	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009449	376145	4	29	13	27	27	NE	-201.0	-402.0	80-266

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.4	31.4	31.4	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31885	8.29	8.72	0.43	545	DRUMHELLER CZ
1	31886	10.36	11.13	0.77	550	DRUMHELLER CZ
1	31889	16.61	17.22	0.61	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009450	376152	4	29	13	27	27	NE	-201.0	0.0	80-267

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	27.4	27.1	8.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31890	9.75	10.64	0.89	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009451	377283	4	29	13	27	27	NE	0.0	-402.0	81338C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.6	18.3	17.7	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31891	6.71	7.25	0.54	545	DRUMHELLER CZ
1	31892	8.53	9.45	0.92	550	DRUMHELLER CZ
1	31895	14.48	14.87	0.39	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009452	377341	4	29	13	27	27	NE	0.0	-201.0	81-346

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	15.5	8.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31896	9.75	10.82	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009453	377630	4	29	13	27	27	NE	-1207.0	-402.0	81378C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.3	24.4	23.8	7.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31897	9.02	9.45	0.43	545	DRUMHELLER CZ
1	31898	10.97	11.89	0.92	550	DRUMHELLER CZ
1	31901	15.54	16.61	1.07	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009454	377762	4	29	13	27	27	NE	-805.0	-402.0	81391C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
841.6	18.3	17.4	10.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31902	10.79	11.46	0.67	545	DRUMHELLER CZ
1	31903	12.80	13.72	0.92	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009455	377770	4	29	13	27	27	NE	-402.0	-402.0	81392C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.3	23.2	22.6	8.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31906	11.64	12.19	0.55	545	DRUMHELLER CZ
1	31907	13.87	14.78	0.91	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009456	378349	4	29	13	27	27	NE	-1408.0	-805.0	81445C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.0	30.5	30.5	3.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31911	3.66	4.02	0.36	540	DRUMHELLER CZ
1	31912	13.96	14.33	0.37	545	DRUMHELLER CZ
1	31913	15.85	16.52	0.67	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009457	500033	4	29	13	27	27	NE	0.0	0.0	85-81

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.0	30.7	30.7	5.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31917	6.25	7.25	1.00	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009459	61267	4	29	13	28	28	NE	-1619.4	-1619.4	64-66

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
853.4	30.5	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31923	19.08	19.87	0.79	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009462	500009	4	29	13	28	28	NE	0.0	0.0	85-78

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
869.0	48.8	48.7	10.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31926	14.95	15.25	0.30	530	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009464	59006	4	29	13	29	29	NE	-1609.3	-785.5	S-3

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
850.4	31.7	31.7	2.7	730800	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31933	13.72	14.20	0.48	545	DRUMHELLER CZ
1	31934	15.54	16.22	0.68	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009465	59014	4	29	13	29	29	NE	-402.3	-1609.3	S-4

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
854.5	27.4	26.8	2.7	730800	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31936	11.28	11.40	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009466	499954	4	29	13	29	29	NE	-804.7	0.0	85-73

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
863.6	42.7	42.3	1.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31938	16.70	17.00	0.30	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009468	59022	4	29	13	30	30	NE	-1609.3	-1126.5	S-5

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
841.3	36.3	28.0	5.2	730800	870500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31946	16.28	16.95	0.67	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009469	59030	4	29	13	30	30	NE	-1609.3	-321.9	S-23

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
841.4	26.8	25.9	4.6	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31948	9.45	9.75	0.30	545	DRUMHELLER CZ
1	31949	12.19	12.95	0.76	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009471	499921	4	29	13	30	30	NE	-402.3	0.0	85-70

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	30.5	30.3	5.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31952	12.10	12.40	0.30	545	DRUMHELLER CZ
1	31953	14.95	15.95	1.00	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009472	499947	4	29	13	30	30	NE	-804.7	0.0	85-72

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
849.5	36.7	36.3	4.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31955	12.20	12.50	0.30	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009473	66308	4	29	13	32	32	NE	-3.0	-11.6	242

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elev	td	dep_log	rego	cpdt	drld	qual
876.3	32.0	31.1	4.6	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31958	19.05	19.51	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009475	499962	4	29	13	33	33	NE	0.0	0.0	85-74

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
861.1	46.3	46.3	6.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31963	12.40	12.80	0.40	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009476	499988	4	29	13	33	33	NE	-804.7	0.0	85-76

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
857.4	36.6	36.3	7.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31966	18.90	19.20	0.30	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009483	377135	4	29	13	34	34	NE	-1408.0	0.0	80-323

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	18.3	17.7	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31969	6.77	7.80	1.03	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009484	378034	4	29	13	34	34	NE	-1207.0	0.0	81414C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.4	12.2	11.9	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31970	8.81	9.45	0.64	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009486	500025	4	29	13	34	34	NE	-804.7	0.0	85-80

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.3	30.7	30.7	5.2	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31971	12.75	13.00	0.25	545	DRUMHELLER CZ
1	31972	14.60	15.20	0.60	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009487	61325	4	29	13	35	35	NE	-1609.3	-1619.4	64-8

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.9	9.1	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31976	5.82	6.92	1.10	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009490	61358	4	29	13	35	35	NE	-804.7	-1619.4	64-13

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.3	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31977	7.32	7.99	0.67	0	UNDEFINED
1	31978	13.29	13.90	0.61	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009491	61366	4	29	13	35	35	NE	-1609.3	-805.7	64-394

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.0	15.2	0.0	0.0	640000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31979	3.99	5.24	1.25	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009492	377119	4	29	13	35	35	NE	-1408.0	-1207.0	80-321

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.0	18.0	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31980	6.10	6.95	0.85	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009493	377127	4	29	13	35	35	NE	-1408.0	-1408.0	80-322

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.5	18.0	18.0	6.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31981	7.53	8.23	0.70	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009494	377143	4	29	13	35	35	NE	-1408.0	-1006.0	80-324

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	18.3	18.0	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31982	7.44	8.53	1.09	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009495	377150	4	29	13	35	35	NE	-1408.0	-805.0	80-325

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.9	18.0	18.0	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31983	5.18	6.40	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009496	377168	4	29	13	35	35	NE	-1408.0	-604.0	80-326

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.4	18.0	17.7	4.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31984	4.08	4.51	0.43	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009498	377200	4	29	13	35	35	NE	-1207.0	-604.0	80-330

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.8	18.3	18.0	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31985	5.91	6.71	0.80	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009499	377218	4	29	13	35	35	NE	-1207.0	-1006.0	80-331

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.3	18.3	18.0	5.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31986	6.16	7.32	1.16	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009500	377226	4	29	13	35	35	NE	-1207.0	-1207.0	80-332

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.8	18.3	18.0	2.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31987	2.74	3.47	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009501	377267	4	29	13	35	35	NE	-1207.0	-1408.0	80-336

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.5	18.0	18.0	7.0	801100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31988	8.23	8.96	0.73	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009502	378042	4	29	13	35	35	NE	-1207.0	-805.0	81415C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
831.5	12.2	11.6	5.0	810100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31989	5.49	6.71	1.22	555	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009516	499673	4	29	14	7	7	NE	0.0	-804.7	85-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
864.7	79.7	79.7	10.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	31995	11.20	11.60	0.40	0	UNDEFINED
1	31997	12.00	12.50	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009520	499608	4	29	14	12	12	NE	0.0	-804.7	85-38

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
807.7	30.5	29.3	6.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32004	19.00	19.45	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009525	66621	4	29	14	18	18	NE	-804.7	-804.7	11-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
877.8	50.3	0.0	0.0	750100	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32008	11.95	12.10	0.15	0	UNDEFINED
1	32009	12.22	12.56	0.34	0	UNDEFINED
1	32010	12.74	13.11	0.37	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009526	500116	4	29	14	18	18	NE	-805.7	-805.7	85-48

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
868.7	50.3	32.3	7.0	850900	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32015	8.00	8.25	0.25	0	UNDEFINED
1	32017	8.50	9.00	0.50	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009529	66639	4	29	14	19	19	NE	0.0	-1585.0	10-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.8	32.0	0.0	0.0	750100	850900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32022	16.55	16.70	0.15	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009535	499871	4	29	14	25	25	NE	-804.7	0.0	85-66

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.2	30.5	30.3	9.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32025	10.00	10.70	0.70	0	UNDEFINED
1	32026	18.25	18.75	0.50	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009536	499897	4	29	14	25	25	NE	0.0	0.0	85-68

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	30.5	30.4	4.5	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32027	8.25	9.00	0.75	0	UNDEFINED
1	32028	16.75	17.40	0.65	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009540	499715	4	29	15	1	1	NE	-1237.5	0.0	85-50

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
853.4	42.7	42.3	6.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32033	14.20	14.70	0.50	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009546	66811	4	29	15	12	12	NE	-71.6	4.3	WLS7

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
887.4	48.8	0.0	0.0	730500	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32038	18.59	19.14	0.55	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009547	499731	4	29	15	12	12	NE	-548.6	0.0	85-52

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
876.3	48.7	48.3	2.0	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32045	18.30	19.65	1.35	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009558	499657	4	29	15	25	25	NE	0.0	0.0	85-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	52.4	52.3	2.5	850900	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32077	2.95	3.20	0.25	0	UNDEFINED
1	32078	11.50	11.75	0.25	0	UNDEFINED
1	32079	19.50	19.95	0.45	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009563	66738	4	29	15	34	34	NE	0.0	0.0	41-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.9	47.2	0.0	0.0	750200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32093	16.25	16.58	0.33	0	UNDEFINED
1	32094	18.59	18.90	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009565	66688	4	29	15	36	36	NE	-804.7	-1609.3	9-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
868.7	29.0	0.0	0.0	750100	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32100	18.32	18.68	0.36	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009572	66886	4	29	16	17	17	NE	-804.7	0.0	16-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
998.2	22.9	0.0	0.0	750400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32105	13.41	14.17	0.76	0	UNDEFINED
1	32106	18.04	18.23	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009573	66985	4	29	16	19	19	NE	-975.4	-1609.3	23-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	38.1	0.0	7.0	760900	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32107	12.19	12.34	0.15	0	UNDEFINED
1	32108	13.11	13.44	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009582	66944	4	29	16	28	28	NE	-1066.8	20.1	8-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
966.2	38.1	0.0	7.0	760800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32132	14.97	15.03	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009585	66902	4	29	16	32	32	NE	0.0	-823.0	18-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
989.1	29.0	0.0	0.0	750400	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32138	18.23	18.35	0.12	0	UNDEFINED
1	32139	18.65	18.75	0.10	0	UNDEFINED
1	32140	19.48	19.54	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009590	67199	4	29	17	1	1	NE	-1585.0	-1609.3	19-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
995.2	32.0	0.0	7.0	760900	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32155	7.59	7.71	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009592	67132	4	29	17	2	2	NE	0.0	0.0	6-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1033.3	53.3	0.0	0.0	750300	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32160	13.11	13.23	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009603	67116	4	29	17	23	23	NE	0.0	0.0	34-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1002.8	50.3	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32179	17.89	18.01	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009604	67173	4	29	17	24	24	NE	-30.5	0.0	10-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
1004.3	35.1	0.0	0.0	750300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32182	10.30	10.55	0.25	0	UNDEFINED
1	32183	17.95	18.23	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009646	67561	4	29	19	12	12	NE	-918.0	-1548.0	79-6

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
824.5	147.0	0.0	18.0	790600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32563	18.29	18.49	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009653	418475	4	29	19	15	15	NE	-411.0	-12.0	81-21

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
818.9	135.0	134.0	32.0	811100	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	32702	10.24	10.33	0.09	0	UNDEFINED
1	32703	13.15	13.27	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009676	67694	4	29	19	31	31	NE	-1531.0	-754.0	79-54C

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
814.6	131.6	0.0	0.0	790800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	33015	18.09	18.52	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009939	70334	4	29	20	28	28	NE	-1375.0	-48.0	79-35

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
764.6	119.0	0.0	4.0	790700	840800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	33750	15.60	15.70	0.10	0	UNDEFINED
1	33751	15.73	15.90	0.17	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009943	70375	4	29	20	30	30	NE	-883.0	-1411.0	79-48

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
709.0	65.4	0.0	0.0	790700	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	33801	7.39	7.45	0.06	0	UNDEFINED
1	33802	7.50	7.68	0.18	0	UNDEFINED
1	33803	7.79	8.07	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009990	70441	4	29	21	26	26	NE	-914.4	-76.2	33

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
699.2	85.3	0.0	0.0	770800	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34291	7.35	7.68	0.33	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1009991	70458	4	29	21	34	34	NE	-1609.3	-999.7	11

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
693.4	212.8	0.0	2.0	770600	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34301	14.45	14.78	0.33	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010049	71480	4	30	13	3	3	NE	-1602.0	3.0	223

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
837.0	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34451	6.55	7.01	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010054	71522	4	30	13	17	17	NE	-795.5	6.1	20

MCEWEN MELVILLE O. 68

elev	td	dep_log	rego	cpdt	drld	qual
856.5	19.2	0.0	3.0	770500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34455	15.91	16.79	0.88	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010056	71506	4	30	13	29	29	NE	-1580.7	16.8	243

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
843.1	32.0	0.0	0.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34457	9.45	9.75	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010062	71605	4	30	14	15	15	NE	-22.9	0.0	79-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
804.1	150.9	0.0	9.0	750800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34458	9.14	9.75	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010073	499780	4	30	15	2	2	NE	0.0	0.0	85-57

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	97.5	0.0	1.5	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34461	9.14	9.75	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010077	71647	4	30	15	3	3	NE	-804.7	0.0	57-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.3	47.2	0.0	0.0	750300	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34477	16.18	16.46	0.28	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010088	71910	4	30	15	11	11	NE	-9.1	4.6	WSL12

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
830.0	42.7	0.0	0.0	730500	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34496	16.15	16.76	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010114	71886	4	30	15	33	33	NE	-804.7	-1609.3	3-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
868.7	38.1	0.0	0.0	750100	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34529	12.10	12.19	0.09	0	UNDEFINED
1	34530	12.95	14.02	1.07	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010118	72132	4	30	16	5	5	NE	-1609.3	-457.2	10-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	31.7	0.0	5.0	760800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34531	10.09	10.55	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010120	72173	4	30	16	5	5	NE	-15.2	-1609.3	14-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
970.8	32.0	0.0	5.0	760800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34534	3.05	3.08	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010122	72090	4	30	16	6	6	NE	-396.2	0.0	19-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
989.1	22.9	0.0	0.0	750400	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34540	16.49	17.95	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010124	72082	4	30	16	7	7	NE	0.0	-1158.2	22-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	16.8	0.0	0.0	750400	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34548	11.06	11.22	0.16	0	UNDEFINED
1	34549	11.28	11.43	0.15	0	UNDEFINED
1	34550	11.89	12.01	0.12	0	UNDEFINED
1	34551	13.05	14.54	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010129	72181	4	30	16	8	8	NE	-1219.2	-1609.3	15-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	32.0	0.0	7.0	760800	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34555	8.38	8.44	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010131	72025	4	30	16	24	24	NE	-12.2	4.6	176

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
874.8	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34556	18.23	18.56	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010134	72041	4	30	16	33	33	NE	15.2	7.6	193

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
856.5	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34565	16.64	17.10	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010135	72058	4	30	16	35	35	NE	0.0	0.0	194

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
847.3	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34566	17.16	17.37	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010136	72447	4	30	17	1	1	NE	-313.9	-1606.6	85-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
1066.8	358.4	0.0	71.0	750800	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34568	15.00	15.70	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010142	72249	4	30	17	13	13	NE	-731.5	0.0	32-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	24.4	0.0	0.0	750600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34614	11.58	11.98	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010143	72256	4	30	17	13	13	NE	-975.4	0.0	7-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
990.6	36.6	0.0	17.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34618	17.16	17.43	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010145	72272	4	30	17	15	15	NE	0.0	0.0	24-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
986.0	32.0	0.0	0.0	750400	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34635	10.82	11.52	0.70	0	UNDEFINED
1	34636	15.09	15.24	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010147	72298	4	30	17	16	16	NE	-304.8	-975.4	42-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
990.6	40.8	0.0	0.0	751200	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34646	11.00	11.13	0.13	0	UNDEFINED
1	34647	11.28	11.43	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010152	72330	4	30	17	20	20	NE	-1127.8	0.0	40-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
975.4	31.7	0.0	0.0	751200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34662	5.94	6.49	0.55	0	UNDEFINED
1	34663	8.26	8.44	0.18	0	UNDEFINED
1	34664	8.53	9.30	0.77	0	UNDEFINED
1	34665	11.49	11.55	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010153	72348	4	30	17	20	20	NE	-1456.9	0.0	4-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
988.2	34.7	0.0	12.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34666	18.35	18.78	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010154	72355	4	30	17	21	21	NE	-426.7	0.0	29-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
983.0	32.0	0.0	0.0	750600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34673	7.96	8.29	0.33	0	UNDEFINED
1	34674	16.46	16.61	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010155	72363	4	30	17	21	21	NE	-426.8	-1.0	29A75B

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
983.0	23.2	0.0	0.0	750600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34678	8.90	9.17	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010156	72371	4	30	17	21	21	NE	0.0	0.0	2-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
980.2	22.6	0.0	1.0	760600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34679	13.69	13.84	0.15	0	UNDEFINED
1	34680	13.93	14.26	0.33	0	UNDEFINED
1	34681	14.33	14.51	0.18	0	UNDEFINED
1	34682	15.51	15.85	0.34	0	UNDEFINED
1	34683	15.88	16.25	0.37	0	UNDEFINED
1	34684	16.37	16.73	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010167	72397	4	30	17	22	22	NE	0.0	-804.7	30-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
970.8	22.9	0.0	0.0	750600	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34706	8.53	8.81	0.28	0	UNDEFINED
1	34707	8.93	9.27	0.34	0	UNDEFINED
1	34708	9.42	9.57	0.15	0	UNDEFINED
1	34709	10.64	11.83	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010169	72413	4	30	17	22	22	NE	-1127.8	0.0	6-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
968.3	19.5	0.0	6.0	760700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34710	11.46	11.61	0.15	0	UNDEFINED
1	34711	13.38	14.63	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010171	72421	4	30	17	28	28	NE	-1112.5	0.0	25-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
969.3	16.8	0.0	0.0	750400	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34713	9.63	9.69	0.06	0	UNDEFINED
1	34714	9.88	10.03	0.15	0	UNDEFINED
1	34715	10.76	11.31	0.55	0	UNDEFINED
1	34716	12.65	13.84	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010179	72637	4	30	19	6	6	NE	-179.0	-1573.0	79-32

HUDBAY COAL COMPANY 53

elev	td	dep_log	rego	cpdt	drld	qual
815.1	130.0	0.0	10.0	790700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	34795	18.59	18.78	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010192	72751	4	30	20	10	10	NE	-1121.7	-1580.7	TH2-79

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
807.4	300.7	0.0	0.0	790500	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35115	7.32	7.92	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010209	72900	4	30	21	13	13	NE	0.0	0.0	19

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
821.1	213.4	0.0	8.0	770800	820900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35595	9.97	10.30	0.33	0	UNDEFINED
1	35596	17.68	17.98	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010210	72918	4	30	21	15	15	NE	-274.3	-1249.7	25

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
688.5	151.2	0.0	0.0	770600	810400	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35618	14.60	15.21	0.61	0	UNDEFINED
1	35620	16.18	17.34	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010215	72967	4	30	21	30	30	NE	-182.9	-1609.3	44-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
826.0	16.8	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35740	15.09	16.70	1.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010222	73015	4	30	22	20	20	NE	-152.4	0.0	82-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
810.8	68.6	0.0	0.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35765	18.23	19.32	1.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010238	73262	4	30	23	3	3	NE	0.0	0.0	38

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
890.0	62.5	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35797	10.36	10.79	0.43	0	UNDEFINED
1	35798	10.88	11.28	0.40	0	UNDEFINED
1	35799	16.95	17.04	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010241	421065	4	30	23	4	4	NE	-1584.0	-1612.0	8105

GULF CANADA CORPORATION 50

elev	td	dep_log	rego	cpdt	drld	qual
895.0	107.3	107.0	11.0	810600	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35805	12.56	12.80	0.24	0	UNDEFINED
1	35806	15.59	16.78	1.19	0	UNDEFINED
1	35807	18.39	18.59	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010242	73288	4	30	23	5	5	NE	0.0	0.0	71-36

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
920.0	85.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35813	10.64	10.85	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010252	73197	4	30	23	36	36	NE	0.0	0.0	71-31

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
860.0	62.5	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35920	1.52	1.77	0.25	0	UNDEFINED
1	35921	8.84	8.93	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010255	73346	4	30	24	14	14	NE	-51.8	-7.9	74-22

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
874.8	53.3	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35922	13.72	13.78	0.06	0	UNDEFINED
1	35923	17.07	17.13	0.06	0	UNDEFINED
1	35924	19.51	19.60	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010257	73338	4	30	24	34	34	NE	-1572.8	-7.6	74-24

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
870.2	39.3	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35929	9.14	9.30	0.16	0	UNDEFINED
1	35930	13.66	13.69	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010411	73619	4	31	15	4	4	NE	-1280.2	-1609.3	1-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.1	38.1	0.0	0.0	750100	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35952	12.80	13.35	0.55	0	UNDEFINED
1	35953	19.29	19.51	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010412	73593	4	31	15	19	19	NE	0.0	4.6	WLS15

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
860.8	47.2	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35957	18.29	18.59	0.30	0	UNDEFINED
1	35958	19.05	19.35	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010415	73676	4	31	16	8	8	NE	-1609.3	-1609.3	1-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
896.1	32.0	0.0	0.0	740400	860300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35975	10.97	11.03	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010417	73668	4	31	16	16	16	NE	-18.3	5.5	WLS14

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
860.1	42.7	0.0	0.0	730500	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35977	13.93	14.08	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010418	73726	4	31	16	16	16	NE	0.0	0.0	25-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
856.5	32.0	0.0	0.0	740400	890300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35980	8.69	8.84	0.15	0	UNDEFINED
1	35981	13.87	14.17	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010420	73643	4	31	16	21	21	NE	0.0	-1606.6	193

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
855.0	79.2	0.0	0.0	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35984	14.17	14.63	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010421	73692	4	31	16	22	22	NE	0.0	0.0	22-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	62.5	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	35985	13.11	13.26	0.15	0	UNDEFINED
1	35986	16.15	16.22	0.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010423	73718	4	31	16	24	24	NE	0.0	0.0	24-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.9	32.0	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36007	14.48	14.54	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010424	73684	4	31	16	27	27	NE	-1456.9	-1609.3	21-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
850.4	62.5	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36009	15.79	16.06	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010426	73700	4	31	16	33	33	NE	-1609.3	-1609.3	23-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	47.2	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36015	18.59	18.75	0.16	0	UNDEFINED
1	36016	18.90	18.93	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010441	73908	4	31	21	7	7	NE	-61.0	0.0	49-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
830.3	19.8	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36156	16.92	18.59	1.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010446	73916	4	31	21	17	17	NE	0.0	-804.7	50-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
834.5	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36203	15.39	15.54	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010459	74088	4	31	22	3	3	NE	-804.7	0.0	35-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
820.5	22.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36228	16.79	18.38	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010483	74179	4	31	22	12	12	NE	-1219.2	-1609.3	64-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.9	24.4	0.0	0.0	721100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36257	5.46	5.61	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010486	392472	4	31	22	20	20	NE	-2.4	-626.7	38-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
806.2	65.0	62.2	3.0	811000	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36260	15.00	15.18	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010493	392217	4	31	22	35	35	NE	-828.4	3.0	TH-4

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
891.5	91.2	91.2	3.0	811000	861100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36284	3.30	3.74	0.44	0	UNDEFINED
1	36286	6.68	6.91	0.23	0	UNDEFINED
1	36289	7.42	7.70	0.28	0	UNDEFINED
1	36290	10.88	11.06	0.18	0	UNDEFINED
1	36292	11.49	12.04	0.55	0	UNDEFINED
1	36295	16.91	17.10	0.19	0	UNDEFINED
1	36296	19.41	19.88	0.47	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010495	74385	4	31	23	1	1	NE	0.0	0.0	71-30

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
886.2	61.0	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36297	14.81	15.03	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010498	74393	4	31	23	3	3	NE	-1609.3	0.0	71-29

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
890.0	61.0	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36300	9.05	9.45	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010501	74419	4	31	23	8	8	NE	-30.5	0.0	71-26A

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
883.8	62.5	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36311	18.59	18.65	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010504	74708	4	31	23	13	13	NE	-1514.9	-1599.3	74-33

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
879.3	39.9	0.0	0.0	740700	820300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36334	15.24	16.37	1.13	0	UNDEFINED
1	36335	18.90	19.05	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010505	74435	4	31	23	14	14	NE	0.0	0.0	65-49

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
888.5	35.1	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36338	16.46	16.64	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010514	74484	4	31	23	21	21	NE	0.0	0.0	65-50

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
887.0	38.1	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36351	13.41	13.59	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010517	74518	4	31	23	22	22	NE	-609.6	0.0	32-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
891.5	41.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36354	19.26	19.32	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010518	74526	4	31	23	22	22	NE	0.0	-487.7	28-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
878.4	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36355	14.33	14.57	0.24	0	UNDEFINED
1	36356	18.93	19.05	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010521	421081	4	31	23	24	24	NE	-1436.0	-1612.0	8107A

GULF CANADA CORPORATION 50

elev	td	dep_log	rego	cpdt	drld	qual
894.3	109.0	108.0	10.0	810700	860800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36358	16.92	18.22	1.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010522	421099	4	31	23	24	24	NE	-1433.0	-1612.0	8107B

GULF CANADA CORPORATION 50

elev	td	dep_log	rego	cpdt	drld	qual
894.4	24.0	23.0	16.0	810700	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36365	17.20	18.48	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010527	74583	4	31	23	28	28	NE	-402.3	0.0	30A-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
883.9	22.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36368	18.56	19.05	0.49	0	UNDEFINED
1	36369	19.11	19.75	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010531	74591	4	31	23	29	29	NE	-402.3	0.0	29-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
890.0	38.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36376	15.82	15.91	0.09	0	UNDEFINED
1	36377	16.40	16.46	0.06	0	UNDEFINED
1	36378	18.23	18.29	0.06	0	UNDEFINED
1	36379	18.96	18.99	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010538	74617	4	31	23	34	34	NE	-61.0	0.0	26-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
876.3	22.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36402	16.73	17.83	1.10	0	UNDEFINED
1	36403	17.92	18.44	0.52	0	UNDEFINED
1	36404	19.11	19.29	0.18	0	UNDEFINED
1	36405	19.39	19.63	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010542	74633	4	31	23	35	35	NE	-1054.6	-1609.3	37A-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
878.8	16.8	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36414	12.34	12.50	0.16	0	UNDEFINED
1	36415	13.78	14.36	0.58	0	UNDEFINED
1	36416	14.48	15.30	0.82	0	UNDEFINED
1	36417	16.00	16.25	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010543	74682	4	31	23	35	35	NE	-704.1	3.0	22-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
867.8	36.3	0.0	8.0	770600	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36418	8.23	8.47	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010544	74880	4	31	24	2	2	NE	-8.2	-1575.2	74-23

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
876.3	53.6	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36419	17.22	17.31	0.09	0	UNDEFINED
1	36420	17.53	17.62	0.09	0	UNDEFINED
1	36421	17.68	17.71	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010547	510818	4	31	24	11	11	NE	0.0	-400.0	4

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elev	td	dep_log	rego	cpdt	drld	qual
876.3	39.6	39.0	4.6	831000	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36442	9.60	9.91	0.31	0	UNDEFINED
1	36443	13.11	13.72	0.61	0	UNDEFINED
1	36444	14.48	15.24	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010554	74906	4	31	24	21	21	NE	-1607.5	-4.6	74-27

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
868.7	67.4	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36457	19.05	19.14	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010600	75440	4	32	13	7	7	NE	-1.1	-1.0	66-27

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.3	41.1	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36545	14.63	14.69	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010607	75382	4	32	13	19	19	NE	0.0	0.0	19

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.1	24.4	0.0	0.0	660800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36546	14.42	15.48	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010608	75465	4	32	13	19	19	NE	0.0	-804.7	66-22

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.2	22.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36547	13.66	15.30	1.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010609	75473	4	32	13	19	19	NE	-804.7	-1609.3	66-34

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	13.7	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36548	5.85	6.83	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010610	75705	4	32	13	19	19	NE	-805.3	-1606.0	29-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
831.8	29.0	0.0	0.0	780700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36549	5.55	5.91	0.36	0	UNDEFINED
1	36550	5.94	6.55	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010611	516468	4	32	13	19	19	NE	-1.0	-1.0	85-63

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
840.0	30.5	30.3	2.7	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36551	14.60	15.60	1.00	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010613	75481	4	32	13	20	20	NE	0.0	-804.7	66-24

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.5	16.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36552	4.27	5.21	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010615	75507	4	32	13	20	20	NE	0.0	-1609.3	66-32

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36555	15.24	16.37	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010617	75671	4	32	13	20	20	NE	2.7	-1588.9	13-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
839.4	29.6	0.0	13.0	780700	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36556	15.00	16.18	1.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010618	75689	4	32	13	20	20	NE	2.7	-1601.1	13-78C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
839.4	19.5	0.0	10.0	781000	900100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36557	15.33	16.64	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010619	516393	4	32	13	20	20	NE	0.0	-805.7	GP85-1

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	30.5	30.4	0.6	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36558	7.20	7.50	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010624	75523	4	32	13	29	29	NE	0.0	-1609.3	66-23

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36559	3.51	3.69	0.18	0	UNDEFINED
1	36560	10.79	11.19	0.40	0	UNDEFINED
1	36561	11.40	11.83	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010629	515809	4	32	13	29	29	NE	0.0	0.0	85-4

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.0	18.5	18.5	2.5	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36568	9.70	10.50	0.80	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010630	75416	4	32	13	30	30	NE	0.0	0.0	30

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	24.4	0.0	0.0	660800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36571	9.42	9.51	0.09	0	UNDEFINED
1	36572	16.70	17.43	0.73	0	UNDEFINED
1	36573	17.59	17.92	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010631	75531	4	32	13	30	30	NE	0.0	-1609.3	66-28

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	22.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36574	18.23	19.05	0.82	0	UNDEFINED
1	36575	19.51	19.87	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010634	516450	4	32	13	30	30	NE	-2.0	-1.0	85-60

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.0	30.5	30.3	4.6	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36580	9.45	9.55	0.10	0	UNDEFINED
1	36581	10.30	10.50	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010635	75424	4	32	13	31	31	NE	0.0	0.0	31

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.2	21.3	0.0	0.0	660800	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36582	10.76	11.19	0.43	0	UNDEFINED
1	36583	11.34	11.98	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010636	75432	4	32	13	31	31	NE	-804.7	-1609.3	36

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.3	24.4	0.0	0.0	660700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36584	13.69	14.45	0.76	0	UNDEFINED
1	36585	14.48	14.87	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010637	75580	4	32	13	31	31	NE	6.1	-160.9	211

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elev	td	dep_log	rego	cpdt	drld	qual
834.2	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36586	11.83	12.13	0.30	0	UNDEFINED
1	36587	12.80	13.56	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010638	75663	4	32	13	31	31	NE	-1608.1	-1607.5	12-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
834.8	39.0	0.0	16.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36588	18.17	18.87	0.70	0	UNDEFINED
1	36589	19.39	19.78	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010639	516443	4	32	13	31	31	NE	-2.0	-1.0	85-56

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
842.0	36.6	36.3	3.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36590	11.00	11.20	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010641	515825	4	32	13	32	32	NE	0.0	0.0	GP85-6

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.3	30.5	30.3	4.6	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36594	8.90	9.60	0.70	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010642	515841	4	32	13	32	32	NE	0.0	-804.7	GP85-8

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	18.3	18.0	1.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36595	12.00	12.45	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010657	75721	4	32	14	24	24	NE	3.0	-15.2	207

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
837.3	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36597	12.22	13.41	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010659	75861	4	32	14	24	24	NE	0.0	-91.4	24A

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	22.9	0.0	0.0	660700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36598	13.23	13.32	0.09	0	UNDEFINED
1	36599	13.41	14.48	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010660	516377	4	32	14	24	24	NE	0.0	0.0	85-64

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.5	30.3	5.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36600	12.30	13.90	1.60	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010662	516385	4	32	14	25	25	NE	0.0	0.0	85-65

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
836.7	36.6	35.5	18.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36601	18.30	19.00	0.70	550	DRUMHELLER CZ
1	36602	19.60	19.80	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010676	75994	4	32	15	7	7	NE	-30.5	-1609.3	76-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	28.7	0.0	8.0	760200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36611	11.28	11.37	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010677	76000	4	32	15	18	18	NE	-804.7	-1609.3	77-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.8	31.7	0.0	12.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36612	12.34	12.44	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010679	372367	4	32	15	24	24	NE	0.0	-1563.6	5

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
802.0	32.0	30.0	7.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36614	7.96	8.74	0.78	0	UNDEFINED
1	36617	10.44	11.56	1.12	0	UNDEFINED
1	36619	18.68	19.24	0.56	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010680	372391	4	32	15	28	28	NE	-61.0	-1609.3	9

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
811.0	51.0	43.0	12.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36620	17.40	17.98	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010684	76059	4	32	16	10	10	NE	-30.5	0.0	81-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	31.7	0.0	11.0	760200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36641	11.43	11.55	0.12	0	UNDEFINED
1	36642	11.73	12.47	0.74	0	UNDEFINED
1	36643	18.99	19.35	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010686	76075	4	32	16	11	11	NE	-792.5	-1609.3	82-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	31.7	0.0	10.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36647	12.41	12.50	0.09	0	UNDEFINED
1	36648	18.75	18.99	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010687	76083	4	32	16	13	13	NE	-823.0	-1609.3	74-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	31.7	0.0	0.0	751200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36649	18.14	18.81	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010688	76091	4	32	16	13	13	NE	-152.4	-1609.3	80-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	31.7	0.0	9.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36651	11.98	12.07	0.09	0	UNDEFINED
1	36652	12.19	12.34	0.15	0	UNDEFINED
1	36653	13.87	14.02	0.15	0	UNDEFINED
1	36654	14.14	14.20	0.06	0	UNDEFINED
1	36655	15.94	16.06	0.12	0	UNDEFINED
1	36656	17.47	17.59	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010689	76109	4	32	16	15	15	NE	-1609.3-1609.3		20-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.7	22.9	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36658	14.17	14.33	0.16	0	UNDEFINED
1	36659	14.48	15.09	0.61	0	UNDEFINED
1	36660	15.85	16.15	0.30	0	UNDEFINED
1	36661	19.20	19.35	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010690	76117	4	32	16	15	15	NE	-30.5	0.0	83-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.8	31.7	0.0	13.0	760200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36663	19.26	19.42	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010691	76125	4	32	16	15	15	NE	-804.7	0.0	84-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.8	34.7	0.0	12.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36666	14.94	15.03	0.09	0	UNDEFINED
1	36667	15.12	15.36	0.24	0	UNDEFINED
1	36668	18.75	18.84	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010693	76133	4	32	16	16	16	NE	-1371.6-1609.3		75-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	31.7	0.0	0.0	751200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36671	6.37	6.49	0.12	0	UNDEFINED
1	36672	13.99	14.11	0.12	0	UNDEFINED
1	36673	18.29	18.38	0.09	0	UNDEFINED
1	36674	18.41	18.68	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010694	76141	4	32	16	16	16	NE	-274.3	-1609.3	86-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	31.7	0.0	10.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36675	18.04	18.23	0.19	0	UNDEFINED
1	36676	18.32	19.02	0.70	0	UNDEFINED
1	36677	19.11	19.20	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010697	76166	4	32	16	20	20	NE	0.0	0.0	19-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	18.6	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36686	13.41	13.87	0.46	0	UNDEFINED
1	36687	13.96	14.42	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010698	76174	4	32	16	21	21	NE	-804.7	-1609.3	87-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	31.7	0.0	9.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36688	17.16	17.77	0.61	0	UNDEFINED
1	36689	17.83	18.04	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010699	76182	4	32	16	22	22	NE	0.0	0.0	3-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
836.7	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36693	12.92	13.59	0.67	0	UNDEFINED
1	36694	13.72	13.90	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010700	76190	4	32	16	22	22	NE	-1341.1	-1609.3	88-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	31.7	0.0	8.0	760200	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36695	14.02	14.20	0.18	0	UNDEFINED
1	36696	14.23	14.90	0.67	0	UNDEFINED
1	36697	15.03	15.24	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010703	76216	4	32	16	25	25	NE	-1609.3	0.0	12-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	32.0	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36700	15.91	16.25	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010704	76224	4	32	16	26	26	NE	-1609.3	-804.7	5-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.3	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36702	15.70	15.85	0.15	0	UNDEFINED
1	36703	16.76	17.07	0.31	0	UNDEFINED
1	36704	18.29	19.05	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010705	76232	4	32	16	26	26	NE	-1609.3	-563.9	7-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.3	29.0	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36706	17.22	18.11	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010706	76240	4	32	16	26	26	NE	-914.4	-1609.3	94-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
819.9	31.7	0.0	14.0	760200	900100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36707	18.32	18.41	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010709	76273	4	32	16	28	28	NE	-1609.3	-91.4	14-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.8	16.8	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36712	10.67	11.43	0.76	0	UNDEFINED
1	36713	11.55	11.89	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010713	76299	4	32	16	31	31	NE	-1456.9	0.0	13-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	35.1	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36731	10.06	10.21	0.15	0	UNDEFINED
1	36732	19.66	19.96	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010715	76307	4	32	16	33	33	NE	0.0	-304.8	16-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.1	32.0	0.0	0.0	740300	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36735	2.13	2.29	0.16	0	UNDEFINED
1	36736	10.36	10.67	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010717	76315	4	32	16	34	34	NE	0.0	-804.7	4-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.3	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36737	8.38	9.14	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010720	76349	4	32	16	35	35	NE	-804.7	-1609.3	95-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
813.8	31.7	0.0	9.0	760200	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36750	11.03	11.28	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010746	76620	4	32	22	3	3	NE	-160.9	0.0	R-25

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
892.1	22.6	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36925	16.15	17.04	0.89	0	UNDEFINED
1	36926	17.13	17.95	0.82	0	UNDEFINED
1	36927	18.20	18.29	0.09	0	UNDEFINED
1	36928	18.68	18.75	0.07	0	UNDEFINED
1	36929	18.90	19.11	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010749	76653	4	32	22	10	10	NE	0.0	-966.2	63-71

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
866.3	47.2	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36930	15.24	15.54	0.30	0	UNDEFINED
1	36931	18.44	18.59	0.15	0	UNDEFINED
1	36932	18.75	19.81	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010755	76612	4	32	22	15	15	NE	-402.3	0.0	TR-24

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
876.6	18.0	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36942	5.21	5.43	0.22	0	UNDEFINED
1	36943	9.48	9.51	0.03	0	UNDEFINED
1	36944	9.69	9.78	0.09	0	UNDEFINED
1	36945	10.24	10.94	0.70	0	UNDEFINED
1	36946	12.95	13.14	0.19	0	UNDEFINED
1	36947	13.20	13.29	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010759	76661	4	32	22	20	20	NE	0.0	0.0	65-9

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
863.5	68.6	0.0	0.0	650600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36958	15.54	15.73	0.19	0	UNDEFINED
1	36959	16.46	16.58	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010763	392381	4	32	22	21	21	NE	17.1	-1491.4	25-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
865.6	75.8	75.0	8.0	811000	861100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	36962	11.80	12.14	0.34	0	UNDEFINED
1	36966	12.72	12.97	0.25	0	UNDEFINED
1	36967	18.08	18.33	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010768	76570	4	32	22	27	27	NE	-804.7	-804.7	TR-18

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
887.3	27.1	0.0	0.0	730800	840400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37008	17.53	18.29	0.76	0	UNDEFINED
1	37009	18.68	19.48	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010762	76646	4	32	22	28	28	NE	-1599.0	0.0	TR-4

DYNAMIC POWER CORPORATION LTD. 41

elev	td	dep_log	rego	cpdt	drld	qual
875.8	27.4	0.0	0.0	720200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37019	15.54	15.61	0.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010758	76638	4	32	22	29	29	NE	-1599.0	0.0	TR-3

DYNAMIC POWER CORPORATION LTD. 41

elev	td	dep_log	rego	cpdt	drld	qual
863.6	36.6	0.0	0.0	720200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37022	10.67	10.76	0.09	0	UNDEFINED
1	37023	16.46	16.61	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010775	392373	4	32	22	32	32	NE	-817.2	3.0	TH-23

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
862.6	72.6	72.6	16.0	811000	861100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37028	16.80	16.93	0.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010776	392399	4	32	22	32	32	NE	-1598.1	3.7	24-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
862.6	64.7	64.5	12.0	811000	861100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37033	13.60	14.00	0.40	0	UNDEFINED
1	37035	17.39	17.69	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010777	76562	4	32	22	33	33	NE	-1533.1	0.0	TR-17

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
884.8	31.7	0.0	0.0	730800	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37036	16.73	17.34	0.61	0	UNDEFINED
1	37037	17.40	17.65	0.25	0	UNDEFINED
1	37038	17.89	18.78	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010778	76711	4	32	22	33	33	NE	-1538.6	0.0	TR-17A

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
884.8	19.2	0.0	0.0	730800	840400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37041	16.67	18.65	1.98	0	UNDEFINED
1	37042	18.84	19.05	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010779	392316	4	32	22	33	33	NE	-772.1	3.7	TH-17

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
871.1	72.9	72.9	15.0	810900	861000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37043	17.20	17.42	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010801	77107	4	32	23	11	11	NE	15.5	-1150.6	14-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
856.5	30.2	0.0	10.0	770600	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37097	12.95	14.02	1.07	0	UNDEFINED
1	37098	14.14	15.09	0.95	0	UNDEFINED
1	37099	15.24	15.48	0.24	0	UNDEFINED
1	37100	16.00	16.40	0.40	0	UNDEFINED
1	37101	19.08	19.29	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010804	76869	4	32	23	15	15	NE	-1568.5	0.0	65-26

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
866.9	47.2	0.0	0.0	650600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37103	18.17	18.29	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010805	76877	4	32	23	15	15	NE	-237.7	0.0	24-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
867.2	22.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37110	17.31	17.71	0.40	0	UNDEFINED
1	37111	17.77	18.90	1.13	0	UNDEFINED
1	37112	19.17	19.26	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010813	76893	4	32	23	21	21	NE	-402.3	0.0	19A-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
857.1	19.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37164	14.48	15.54	1.06	0	UNDEFINED
1	37165	15.70	16.52	0.82	0	UNDEFINED
1	37166	16.76	16.92	0.16	0	UNDEFINED
1	37167	17.22	17.62	0.40	0	UNDEFINED
1	37168	18.90	19.81	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010826	76950	4	32	23	27	27	NE	0.0	0.0	65-45

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
864.1	29.0	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37208	15.76	16.82	1.06	0	UNDEFINED
1	37209	16.92	17.80	0.88	0	UNDEFINED
1	37210	18.75	19.08	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010836	77008	4	32	23	32	32	NE	0.0	0.0	65-46

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
867.5	41.1	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37243	17.07	17.22	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010839	77032	4	32	23	33	33	NE	-274.3	0.0	17-72

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
863.8	35.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37248	19.35	19.51	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010840	77040	4	32	23	33	33	NE	-1207.0	0.0	18-72

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
861.1	32.0	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37254	13.41	13.47	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010869	77511	4	32	27	16	16	NE	0.0	0.0	13-77

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
979.0	288.0	0.0	7.0	770600	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37360	11.83	12.07	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010875	77818	4	33	13	6	6	NE	-11.3	-1603.9	7-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
836.1	18.0	0.0	2.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37371	6.46	6.86	0.40	0	UNDEFINED
1	37372	7.01	7.80	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010876	77826	4	33	13	6	6	NE	-28.7	4.6	8-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
839.7	18.0	0.0	0.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37373	2.56	3.32	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010877	371575	4	33	13	6	6	NE	-1207.0	-1609.0	28-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.2	36.5	36.0	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37374	4.27	4.86	0.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010878	516328	4	33	13	6	6	NE	0.0	0.0	85-57

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.6	24.4	24.3	1.2	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37376	3.40	3.60	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010879	77693	4	33	13	7	7	NE	-1517.9	-1609.3	66-04

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.8	32.0	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37377	9.60	9.81	0.21	0	UNDEFINED
1	37378	9.91	10.79	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010880	77701	4	33	13	7	7	NE	0.0	-1609.3	66-05

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	32.0	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37379	10.58	11.03	0.45	0	UNDEFINED
1	37380	17.68	18.11	0.43	0	UNDEFINED
1	37381	18.17	18.81	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010881	77743	4	33	13	7	7	NE	3.0	-1585.3	212

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
845.8	32.0	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37382	11.09	11.43	0.34	0	UNDEFINED
1	37383	18.38	18.87	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010882	77800	4	33	13	7	7	NE	3.7	-53.0	6-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
841.2	30.0	0.0	2.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37385	9.75	10.21	0.46	0	UNDEFINED
1	37386	10.30	10.79	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010883	371435	4	33	13	7	7	NE	-805.0	-1609.0	14-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.0	30.5	30.5	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37387	11.64	12.82	1.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010884	516260	4	33	13	7	7	NE	0.0	-804.7	85-48

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.0	36.6	36.3	2.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37388	5.50	5.80	0.30	535	DRUMHELLER CZ
1	37389	13.00	14.00	1.00	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010886	77867	4	33	13	8	8	NE	-1474.6	17.1	27-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.3	24.0	0.0	4.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37392	11.25	11.73	0.48	0	UNDEFINED
1	37393	11.80	12.44	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010892	371419	4	33	13	18	18	NE	-402.0	-1609.0	12-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
846.9	36.5	35.9	1.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37398	4.77	5.10	0.33	0	UNDEFINED
1	37399	11.25	12.19	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010893	371427	4	33	13	18	18	NE	-805.0	-1609.0	13-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
851.4	30.5	29.9	1.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37400	4.78	5.00	0.22	0	UNDEFINED
1	37401	13.72	14.14	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010894	371617	4	33	13	18	18	NE	-1207.0	-1609.0	32-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.9	24.5	24.0	1.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37404	5.35	5.50	0.15	0	UNDEFINED
1	37405	14.63	15.24	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010898	77669	4	33	13	19	19	NE	-1609.3	-1609.3	66-07

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
846.1	32.0	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37410	4.72	5.09	0.37	0	UNDEFINED
1	37411	7.83	7.99	0.16	0	UNDEFINED
1	37412	11.25	11.83	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010900	77842	4	33	13	19	19	NE	-20.1	-1606.3	24-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
844.9	35.0	0.0	3.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37413	7.35	7.99	0.64	0	UNDEFINED
1	37414	14.45	14.75	0.30	0	UNDEFINED
1	37415	15.21	15.42	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010901	371609	4	33	13	19	19	NE	0.0	-1207.0	31-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.7	152.0	149.5	4.0	790700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37416	8.47	9.45	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010902	371625	4	33	13	19	19	NE	-1207.0	-1609.0	33-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
851.9	24.2	23.8	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37421	10.73	11.03	0.30	0	UNDEFINED
1	37422	17.22	18.28	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010903	371633	4	33	13	19	19	NE	-805.0	-1609.0	34-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
850.2	36.5	35.7	1.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37423	9.93	10.30	0.37	0	UNDEFINED
1	37424	12.80	12.90	0.10	0	UNDEFINED
1	37425	16.15	16.42	0.27	0	UNDEFINED
1	37426	16.58	17.56	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010904	371641	4	33	13	19	19	NE	-402.0	-1609.0	35-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.2	24.4	23.8	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37427	6.40	6.80	0.40	0	UNDEFINED
1	37428	13.12	13.47	0.35	0	UNDEFINED
1	37429	13.64	14.94	1.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010905	516294	4	33	13	19	19	NE	0.0	-804.7	85-51

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	24.4	23.7	4.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37430	4.40	5.30	0.90	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010906	77610	4	33	13	30	30	NE	-1609.3	-804.7	66-46

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	32.0	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37432	3.66	4.66	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010907	77628	4	33	13	30	30	NE	-804.7	-1609.3	66-35

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	22.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37434	11.89	12.28	0.39	0	UNDEFINED
1	37435	18.84	19.51	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010910	77776	4	33	13	30	30	NE	-24.4	-1606.6	3-78C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
846.1	23.5	0.0	1.0	781000	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37437	9.20	10.00	0.80	0	UNDEFINED
1	37438	15.91	16.12	0.21	0	UNDEFINED
1	37439	16.22	16.61	0.39	0	UNDEFINED
1	37440	16.79	17.28	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010912	371369	4	33	13	30	30	NE	-1207.0	-1609.0	7-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.9	30.5	30.5	4.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37442	7.00	7.50	0.50	0	UNDEFINED
1	37443	13.77	14.32	0.55	0	UNDEFINED
1	37444	14.89	15.34	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010913	371377	4	33	13	30	30	NE	-402.0	-1609.0	8-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.6	24.3	23.8	6.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37445	12.02	12.32	0.30	0	UNDEFINED
1	37446	18.18	19.63	1.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010914	371583	4	33	13	30	30	NE	0.0	-1207.0	29-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.4	36.5	36.4	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37449	3.35	4.12	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010916	77636	4	33	13	31	31	NE	-402.3	-1610.3	66-36

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	16.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37453	10.39	12.19	1.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010917	77644	4	33	13	31	31	NE	-1448.4	-1609.3	66-29

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	16.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37454	11.28	12.47	1.19	0	UNDEFINED
1	37455	12.53	12.92	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010918	77651	4	33	13	31	31	NE	-1448.5	-1610.3	66-29A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	13.4	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37456	11.28	12.47	1.19	0	UNDEFINED
1	37457	12.53	12.92	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010920	77750	4	33	13	31	31	NE	0.9	-1194.5	2-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.0	24.0	0.0	4.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37458	2.50	3.69	1.19	0	UNDEFINED
1	37459	3.81	4.30	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010921	77768	4	33	13	31	31	NE	-1578.9	-1606.6	3-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
846.1	31.3	0.0	7.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37460	8.29	8.69	0.40	0	UNDEFINED
1	37461	15.09	16.40	1.31	0	UNDEFINED
1	37462	16.49	17.19	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010924	371385	4	33	13	31	31	NE	-1207.0	-1609.0	9-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.3	30.5	29.9	7.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37464	11.22	12.13	0.91	0	UNDEFINED
1	37465	12.31	12.86	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010925	371393	4	33	13	31	31	NE	-805.0	-1609.0	10-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.0	24.4	23.8	5.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37466	7.56	8.59	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010926	371401	4	33	13	31	31	NE	-402.0	-1609.0	11-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.8	24.5	23.7	6.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37467	10.12	10.42	0.30	0	UNDEFINED
1	37468	10.61	11.89	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010927	515833	4	33	14	1	1	NE	0.0	0.0	GP85-7

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
837.0	30.5	30.3	6.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37470	8.00	8.70	0.70	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010928	516245	4	33	14	1	1	NE	0.0	-804.7	85-46

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
844.0	36.7	36.1	3.7	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37471	6.60	6.80	0.20	535	DRUMHELLER CZ
1	37472	13.50	13.70	0.20	545	DRUMHELLER CZ
1	37473	13.80	14.60	0.80	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010929	516302	4	33	14	1	1	NE	-804.7	0.0	85-52

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
834.0	30.5	30.3	7.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37474	7.30	7.50	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010930	77891	4	33	14	2	2	NE	-228.6	0.0	66-03

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
862.0	38.1	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37476	11.70	12.07	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010933	515932	4	33	14	3	3	NE	0.0	0.0	85-17

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
873.3	67.1	66.7	8.5	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37487	16.50	17.20	0.70	0	UNDEFINED
1	37488	19.00	19.50	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010937	77883	4	33	14	10	10	NE	0.0	0.0	16-10

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.7	18.3	0.0	0.0	660700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37495	10.85	10.94	0.09	0	UNDEFINED
1	37496	11.92	12.01	0.09	0	UNDEFINED
1	37497	12.83	13.11	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010939	78105	4	33	14	10	10	NE	27.4	3.0	213

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elev	td	dep_log	rego	cpdt	drld	qual
849.5	36.6	0.0	0.0	620800	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37502	12.37	12.59	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010943	371468	4	33	14	11	11	NE	-402.4	0.0	17-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
858.7	40.4	38.4	1.0	790700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37515	9.40	9.47	0.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010944	371476	4	33	14	11	11	NE	-823.0	0.0	18-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.8	36.6	36.3	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37520	16.03	16.30	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010945	515866	4	33	14	11	11	NE	0.0	0.0	85-10

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
854.7	38.4	38.4	3.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37524	12.45	12.70	0.25	535	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010946	515874	4	33	14	11	11	NE	0.0	-804.7	85-11

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
852.2	46.4	46.4	8.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37531	9.50	9.70	0.20	0	UNDEFINED
1	37532	10.00	10.40	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010948	77925	4	33	14	12	12	NE	0.0	-804.7	66-18

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.5	22.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37545	6.34	6.77	0.43	0	UNDEFINED
1	37546	13.29	14.69	1.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010949	77933	4	33	14	12	12	NE	-0.1	-805.7	66-18A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.5	14.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37547	13.41	14.81	1.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010950	371450	4	33	14	12	12	NE	0.0	-1207.0	16-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
846.6	36.6	36.0	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37548	10.03	10.37	0.34	0	UNDEFINED
1	37549	17.13	17.71	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010951	371484	4	33	14	12	12	NE	-805.0	-805.0	19-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.0	24.3	24.0	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37553	10.74	11.05	0.31	0	UNDEFINED
1	37554	17.62	19.11	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010952	515858	4	33	14	12	12	NE	-804.7	0.0	GP85-9

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	36.6	36.5	9.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37555	12.20	13.40	1.20	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010953	516211	4	33	14	12	12	NE	-804.7	-804.7	85-44

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
852.0	36.7	36.7	3.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37557	10.90	11.30	0.40	540	DRUMHELLER CZ
1	37558	17.60	19.20	1.60	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010954	516229	4	33	14	12	12	NE	-813.8	-813.8	85-44C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
852.0	20.1	0.0	2.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37561	2.44	2.59	0.15	0	UNDEFINED
1	37562	11.28	11.58	0.30	0	UNDEFINED
1	37563	17.91	19.74	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010955	516237	4	33	14	12	12	NE	0.0	0.0	85-45

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
846.0	30.5	30.3	5.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37564	11.00	11.40	0.40	535	DRUMHELLER CZ
1	37565	18.50	19.60	1.10	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010956	77941	4	33	14	13	13	NE	0.0	-1609.3	66-19

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.8	25.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37567	7.41	7.62	0.21	0	UNDEFINED
1	37568	8.90	9.27	0.37	0	UNDEFINED
1	37569	11.52	11.58	0.06	0	UNDEFINED
1	37570	15.79	16.61	0.82	0	UNDEFINED
1	37571	16.73	17.43	0.70	0	UNDEFINED
1	37572	17.50	17.68	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010957	78188	4	33	14	13	13	NE	-1592.0	4.6	10-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
849.5	37.0	0.0	2.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37573	12.25	12.74	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010958	371443	4	33	14	13	13	NE	-1609.0	-402.0	15-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
847.1	29.3	29.0	4.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37577	4.01	4.07	0.06	0	UNDEFINED
1	37578	13.00	13.55	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010959	371492	4	33	14	13	13	NE	0.0	-1207.0	20-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
843.5	24.5	23.5	1.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37581	11.74	12.05	0.31	0	UNDEFINED
1	37582	14.17	14.20	0.03	0	UNDEFINED
1	37583	17.89	18.26	0.37	0	UNDEFINED
1	37584	18.38	19.42	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010960	371500	4	33	14	13	13	NE	0.0	-805.0	21-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.9	30.4	29.8	1.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37585	6.75	6.95	0.20	0	UNDEFINED
1	37586	17.50	17.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010961	516252	4	33	14	13	13	NE	0.0	0.0	85-47

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
851.0	36.6	36.3	3.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37589	4.40	4.60	0.20	535	DRUMHELLER CZ
1	37590	11.00	11.90	0.90	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010962	77958	4	33	14	14	14	NE	-1609.3	0.0	66-06

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
857.1	32.0	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37592	11.83	12.13	0.30	0	UNDEFINED
1	37593	18.56	18.71	0.15	0	UNDEFINED
1	37594	19.51	19.93	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010963	371658	4	33	14	14	14	NE	-1555.0	0.0	36-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
849.3	30.5	29.5	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37597	8.42	8.48	0.06	0	UNDEFINED
1	37598	11.25	11.55	0.30	0	UNDEFINED
1	37599	19.46	19.68	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010964	371666	4	33	14	14	14	NE	-1207.0	0.0	37-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.3	30.5	29.5	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37601	8.97	9.05	0.08	0	UNDEFINED
1	37602	10.85	10.90	0.05	0	UNDEFINED
1	37603	11.90	12.10	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010965	371674	4	33	14	14	14	NE	-805.0	0.0	38-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.3	30.3	29.7	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37606	14.75	14.95	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010966	371682	4	33	14	14	14	NE	-402.0	0.0	39-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.6	24.4	23.5	4.0	790700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37608	7.90	7.98	0.08	0	UNDEFINED
1	37609	9.52	9.85	0.33	0	UNDEFINED
1	37610	16.06	17.43	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010967	515916	4	33	14	14	14	NE	-807.0	0.0	85-16

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
849.8	36.6	35.7	8.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37611	14.40	14.50	0.10	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010969	515940	4	33	14	14	14	NE	0.0	0.0	85-18

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.7	36.6	36.3	6.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37616	7.70	8.00	0.30	530	DRUMHELLER CZ
1	37617	10.50	10.70	0.20	535	DRUMHELLER CZ
1	37618	15.00	15.70	0.70	545	DRUMHELLER CZ
1	37619	16.40	16.50	0.10	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010970	516187	4	33	14	14	14	NE	-804.7	-804.7	85-42

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	48.8	48.3	8.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37620	11.00	11.60	0.60	535	DRUMHELLER CZ
1	37621	18.90	19.20	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010971	516195	4	33	14	14	14	NE	0.0	-804.7	85-43

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	42.7	42.7	9.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37626	19.40	20.00	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010972	516203	4	33	14	14	14	NE	-3.0	-807.7	85-43C

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
833.6	22.6	0.0	5.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37634	12.20	12.30	0.10	0	UNDEFINED
1	37635	18.59	19.05	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010973	516161	4	33	14	15	15	NE	-804.7	0.0	85-40

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
849.5	36.6	36.3	5.5	851000	901100	N

*piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37638	19.60	19.90	0.30	535	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010974	516179	4	33	14	15	15	NE	-152.4	0.0	85-41

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.2	36.7	32.7	12.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37642	15.30	16.40	1.10	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010975	516336	4	33	14	15	15	NE	0.0	-804.7	85-58

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
838.0	42.7	37.7	12.5	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37643	14.10	14.80	0.70	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010981	516005	4	33	14	21	21	NE	-804.7	0.0	85-24

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	42.7	41.3	16.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37656	17.50	17.90	0.40	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010983	515973	4	33	14	22	22	NE	0.0	-804.7	85-21

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.2	36.6	0.0	11.3	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37662	12.49	13.40	0.91	0	UNDEFINED
1	37663	15.54	16.15	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010984	515999	4	33	14	22	22	NE	-1463.0	0.0	85-23

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.1	42.7	41.7	7.6	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37665	10.30	10.60	0.30	545	DRUMHELLER CZ
1	37666	11.40	12.60	1.20	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010985	516013	4	33	14	22	22	NE	-804.7	0.0	85-25

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
835.5	55.3	55.3	8.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37668	11.40	11.60	0.20	0	UNDEFINED
1	37669	12.50	12.80	0.30	535	DRUMHELLER CZ
1	37670	13.70	14.20	0.50	540	DRUMHELLER CZ
1	37671	17.60	18.00	0.40	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010986	516039	4	33	14	22	22	NE	0.0	0.0	85-27

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.1	36.7	36.7	8.2	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37675	8.90	9.20	0.30	535	DRUMHELLER CZ
1	37676	15.20	15.50	0.30	545	DRUMHELLER CZ
1	37677	17.10	17.60	0.50	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010987	516344	4	33	14	22	22	NE	-804.7	-518.2	85-59

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
832.0	50.3	49.3	14.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37679	10.70	11.00	0.30	535	DRUMHELLER CZ
1	37680	15.50	15.80	0.30	540	DRUMHELLER CZ
1	37681	19.20	19.80	0.60	545	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010988	78113	4	33	14	23	23	NE	16.8	-9.1	246

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elev	td	dep_log	rego	cpdt	drld	qual
838.8	32.0	0.0	0.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37685	16.31	16.92	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010989	371518	4	33	14	23	23	NE	-1207.0	0.0	22-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.2	30.5	29.8	3.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37687	9.25	9.32	0.07	0	UNDEFINED
1	37688	10.60	10.87	0.27	0	UNDEFINED
1	37689	13.33	13.36	0.03	0	UNDEFINED
1	37690	17.18	17.74	0.56	0	UNDEFINED
1	37691	18.09	18.79	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010990	371526	4	33	14	23	23	NE	-402.0	0.0	23-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	30.4	27.9	1.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37692	8.37	8.48	0.11	0	UNDEFINED
1	37693	17.63	17.90	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010991	371690	4	33	14	23	23	NE	-805.0	0.0	40-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
837.5	24.2	23.3	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37695	11.95	12.16	0.21	0	UNDEFINED
1	37696	18.09	18.29	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010992	516278	4	33	14	23	23	NE	0.0	-804.7	85-49

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
839.0	42.7	42.6	2.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37698	15.40	15.70	0.30	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010994	77974	4	33	14	24	24	NE	0.0	-804.7	66-20

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.3	38.1	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37705	18.81	18.90	0.09	0	UNDEFINED
1	37706	19.32	19.72	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010995	77982	4	33	14	24	24	NE	0.0	0.0	66-21

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.5	22.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37708	15.91	16.76	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010996	77990	4	33	14	24	24	NE	-804.7	-1609.3	66-45

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.3	25.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37709	11.40	11.46	0.06	0	UNDEFINED
1	37710	12.37	12.65	0.28	0	UNDEFINED
1	37711	14.81	14.90	0.09	0	UNDEFINED
1	37712	15.24	15.30	0.06	0	UNDEFINED
1	37713	18.41	18.71	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010997	78006	4	33	14	25	25	NE	-804.7	-1609.3	66-43

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.9	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37715	5.27	5.61	0.34	0	UNDEFINED
1	37716	12.68	13.26	0.58	0	UNDEFINED
1	37717	13.38	14.30	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1010998	78014	4	33	14	25	25	NE	-1609.3	-1609.3	66-44

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.6	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37718	7.62	7.96	0.34	0	UNDEFINED
1	37719	13.72	14.17	0.45	0	UNDEFINED
1	37720	14.23	15.18	0.95	0	UNDEFINED
1	37721	16.18	16.37	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011000	371328	4	33	14	25	25	NE	-805.0	0.0	3-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.8	30.4	29.5	8.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37723	16.58	17.31	0.73	0	UNDEFINED
1	37724	17.81	17.99	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011001	371336	4	33	14	25	25	NE	-1609.0	-1207.0	4-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.2	24.4	23.8	1.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37727	13.86	13.92	0.06	0	UNDEFINED
1	37728	14.85	15.16	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011002	371344	4	33	14	25	25	NE	-1609.0	-402.0	5-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.7	30.5	29.6	2.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37731	2.60	2.65	0.05	0	UNDEFINED
1	37732	11.77	12.13	0.36	0	UNDEFINED
1	37733	18.71	19.89	1.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011003	371351	4	33	14	25	25	NE	-1207.0	-805.0	6-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.7	30.6	18.6	2.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37734	9.27	9.94	0.67	0	UNDEFINED
1	37735	16.06	16.90	0.84	0	UNDEFINED
1	37736	17.32	17.53	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011004	371534	4	33	14	25	25	NE	-805.0	-805.0	24-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.7	24.4	23.8	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37737	6.45	7.05	0.60	0	UNDEFINED
1	37738	12.63	13.59	0.96	0	UNDEFINED
1	37739	13.78	13.96	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011005	371542	4	33	14	25	25	NE	0.0	-805.0	25-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.1	30.5	29.9	4.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37740	18.20	18.62	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011007	371708	4	33	14	26	26	NE	-1609.0	-549.0	41-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.6	30.3	28.7	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37743	11.70	12.04	0.34	0	UNDEFINED
1	37744	17.65	17.86	0.21	0	UNDEFINED
1	37745	18.17	19.26	1.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011008	371716	4	33	14	26	26	NE	-1207.0	0.0	42-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.3	24.2	23.6	2.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37746	6.93	8.27	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011009	371724	4	33	14	26	26	NE	-402.0	0.0	43-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.5	24.3	23.7	5.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37747	12.36	12.45	0.09	0	UNDEFINED
1	37748	16.99	17.19	0.20	0	UNDEFINED
1	37749	17.36	18.02	0.66	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011011	516120	4	33	14	26	26	NE	-792.5	0.0	85-36

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
829.4	36.6	36.4	5.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37755	5.50	5.90	0.40	540	DRUMHELLER CZ
1	37756	13.00	13.50	0.50	545	DRUMHELLER CZ
1	37757	14.00	14.50	0.50	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011013	78170	4	33	14	27	27	NE	-1594.1	4.6	9-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
832.7	31.0	0.0	8.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37760	8.66	9.02	0.36	0	UNDEFINED
1	37761	10.70	10.91	0.21	0	UNDEFINED
1	37762	14.69	15.18	0.49	0	UNDEFINED
1	37763	17.01	17.22	0.21	0	UNDEFINED
1	37764	17.25	17.50	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011014	516054	4	33	14	27	27	NE	0.0	0.0	85-29

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
826.0	36.6	36.3	5.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37765	9.00	9.50	0.50	545	DRUMHELLER CZ
1	37766	11.20	12.20	1.00	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011015	516062	4	33	14	27	27	NE	-804.7	0.0	85-30

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.8	36.6	36.3	10.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37768	11.10	11.40	0.30	545	DRUMHELLER CZ
1	37769	12.80	13.30	0.50	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011016	78121	4	33	14	28	28	NE	-1576.1	1.8	245

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elev	td	dep_log	rego	cpdt	drld	qual
821.4	32.0	0.0	0.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37771	6.16	6.68	0.52	0	UNDEFINED
1	37772	13.08	13.53	0.45	0	UNDEFINED
1	37773	13.72	14.69	0.97	0	UNDEFINED
1	37774	15.48	15.54	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011018	516070	4	33	14	28	28	NE	0.0	0.0	85-31

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
827.5	30.5	28.7	6.7	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37780	11.20	11.50	0.30	540	DRUMHELLER CZ
1	37781	14.40	14.60	0.20	545	DRUMHELLER CZ
1	37782	19.00	19.60	0.60	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011021	516096	4	33	14	33	33	NE	-804.7	0.0	85-33

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	18.3	18.3	3.7	851000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37783	4.00	4.70	0.70	535	DRUMHELLER CZ
1	37784	6.70	7.00	0.30	540	DRUMHELLER CZ
1	37785	7.60	9.00	1.40	550	DRUMHELLER CZ
1	37786	12.30	12.70	0.40	560	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011024	516088	4	33	14	34	34	NE	-804.7	0.0	85-32

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	30.5	30.3	2.1	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37790	5.50	6.00	0.50	0	UNDEFINED
1	37791	9.30	9.90	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011025	516153	4	33	14	34	34	NE	0.0	0.0	85-39

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
819.3	24.4	24.3	10.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37794	15.50	16.50	1.00	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011026	516369	4	33	14	34	34	NE	0.0	-804.7	85-62

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
817.0	24.4	24.3	6.4	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37795	17.90	18.80	0.90	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011027	78055	4	33	14	35	35	NE	0.0	-1609.3	66-40

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
816.9	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37796	14.69	15.54	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011028	78063	4	33	14	35	35	NE	-402.3	0.0	66-41

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.3	25.9	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37797	8.23	9.39	1.16	0	UNDEFINED
1	37798	9.54	9.75	0.21	0	UNDEFINED
1	37799	14.02	14.33	0.31	0	UNDEFINED
1	37800	15.42	16.15	0.73	0	UNDEFINED
1	37801	16.22	16.34	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011029	78196	4	33	14	35	35	NE	-393.2	2.7	21-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
836.7	42.0	0.0	4.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37802	8.20	9.05	0.85	0	UNDEFINED
1	37803	9.36	9.66	0.30	0	UNDEFINED
1	37804	13.50	13.90	0.40	0	UNDEFINED
1	37805	15.09	15.73	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011030	371732	4	33	14	35	35	NE	-1207.0	0.0	44-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	30.3	28.6	5.0	790700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37807	16.65	16.95	0.30	0	UNDEFINED
1	37808	17.25	17.30	0.05	0	UNDEFINED
1	37809	18.22	18.30	0.08	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011031	516104	4	33	14	35	35	NE	0.0	-804.7	85-34

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
824.5	24.4	24.3	2.7	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37812	6.40	7.00	0.60	550	DRUMHELLER CZ
1	37815	9.20	9.40	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011032	516138	4	33	14	35	35	NE	-804.7	0.0	85-37

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
845.8	36.6	36.4	8.0	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37816	17.40	18.00	0.60	550	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011033	78071	4	33	14	36	36	NE	0.0	-804.7	66-11

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
849.2	10.7	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37818	6.34	7.13	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011035	371559	4	33	14	36	36	NE	-805.0	-805.0	26-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
842.5	30.4	27.6	9.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37821	12.20	12.60	0.40	0	UNDEFINED
1	37822	18.59	19.32	0.73	0	UNDEFINED
1	37823	19.66	19.93	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011036	371567	4	33	14	36	36	NE	-402.0	-402.0	27-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.8	152.0	151.0	4.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37824	10.42	11.09	0.67	0	UNDEFINED
1	37825	11.34	11.70	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011037	516146	4	33	14	36	36	NE	-1447.8	0.0	85-38

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
848.9	30.5	30.3	4.5	851000	901100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37829	9.50	10.00	0.50	535	DRUMHELLER CZ
1	37830	11.50	12.00	0.50	540	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011040	372383	4	33	15	4	4	NE	-1456.9	-1609.3	8

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elev	td	dep_log	rego	cpdt	drld	qual
847.3	77.5	50.5	8.0	790600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37844	11.24	11.64	0.40	0	UNDEFINED
1	37845	15.60	17.52	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011041	78220	4	33	15	5	5	NE	-1609.3	-61.0	43-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
840.0	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37870	11.13	11.43	0.30	0	UNDEFINED
1	37871	16.09	16.46	0.37	0	UNDEFINED
1	37872	17.95	18.17	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011042	78238	4	33	15	7	7	NE	-762.0	-1609.3	96-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
807.7	35.1	0.0	14.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37873	15.85	15.88	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011043	78246	4	33	15	8	8	NE	-914.4	-1609.3	42-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.9	38.1	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37877	13.56	13.84	0.28	0	UNDEFINED
1	37878	15.48	15.85	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011046	78279	4	33	15	16	16	NE	-30.5	-1609.3	49-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37890	17.10	17.16	0.06	0	UNDEFINED
1	37891	17.68	18.56	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011048	78295	4	33	15	16	16	NE	-402.3	-1609.3	109-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	32.0	0.0	18.0	761100	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37894	18.81	18.99	0.18	0	UNDEFINED
1	37895	19.14	19.75	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011049	78303	4	33	15	17	17	NE	-1609.3	-1609.3	41-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	35.1	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37899	11.73	11.86	0.13	0	UNDEFINED
1	37900	17.53	17.68	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011051	78329	4	33	15	17	17	NE	-30.5	0.0	104-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	25.9	0.0	13.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37904	18.68	18.78	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011055	78360	4	33	15	18	18	NE	-1609.3	-670.6	45-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
865.6	10.7	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37920	7.77	7.96	0.19	0	UNDEFINED
1	37921	8.11	9.45	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011056	78378	4	33	15	18	18	NE	-944.9	-1609.3	46-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.3	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37922	14.11	14.51	0.40	0	UNDEFINED
1	37923	15.39	15.54	0.15	0	UNDEFINED
1	37924	15.73	16.25	0.52	0	UNDEFINED
1	37925	19.60	19.72	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011057	78386	4	33	15	18	18	NE	-640.1	-1609.3	97-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	38.1	0.0	11.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37927	13.32	13.47	0.15	0	UNDEFINED
1	37928	13.53	13.75	0.22	0	UNDEFINED
1	37929	15.70	16.12	0.42	0	UNDEFINED
1	37930	16.73	17.07	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011059	78402	4	33	15	19	19	NE	-487.7	-1609.3	47-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
855.6	19.8	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37941	16.64	17.98	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011060	78410	4	33	15	19	19	NE	-823.0	-1609.3	98-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
847.3	44.2	0.0	8.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37942	11.86	12.22	0.36	0	UNDEFINED
1	37943	12.50	12.74	0.24	0	UNDEFINED
1	37944	13.11	14.02	0.91	0	UNDEFINED
1	37945	17.98	18.32	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011061	78428	4	33	15	19	19	NE	-15.2	-1609.3	99-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
853.4	32.0	0.0	8.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37948	8.23	8.29	0.06	0	UNDEFINED
1	37949	14.33	15.51	1.18	0	UNDEFINED
1	37950	17.68	17.80	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011070	78501	4	33	15	29	29	NE	-1585.0	0.0	61-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
858.6	32.0	0.0	0.0	740700	860600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37986	17.07	17.22	0.15	0	UNDEFINED
1	37987	18.96	19.26	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011071	78543	4	33	15	29	29	NE	-1403.9	0.0	68-75

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elev	td	dep_log	rego	cpdt	drld	qual
858.0	151.5	0.0	10.0	750700	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	37991	15.27	15.85	0.58	0	UNDEFINED
1	37992	17.04	17.62	0.58	0	UNDEFINED
1	37993	17.89	19.05	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011074	78535	4	33	15	31	31	NE	0.0	0.0	58-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
860.5	38.1	0.0	0.0	740700	860600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38014	15.21	15.67	0.46	0	UNDEFINED
1	38015	16.15	16.95	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011079	78600	4	33	16	3	3	NE	-1371.6	-804.7	9-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
835.8	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38017	8.53	9.14	0.61	0	UNDEFINED
1	38018	9.24	9.88	0.64	0	UNDEFINED
1	38019	12.50	12.59	0.09	0	UNDEFINED
1	38020	14.48	14.63	0.15	0	UNDEFINED
1	38021	17.86	17.98	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011080	78618	4	33	16	3	3	NE	-804.7	-1609.3	10-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.4	22.9	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38022	18.90	19.81	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011081	78626	4	33	16	3	3	NE	-1609.3	-1609.3	11-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.7	16.8	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38025	13.26	14.45	1.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011087	78634	4	33	16	4	4	NE	-1609.3	-1609.3	15-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.8	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38036	13.72	14.02	0.30	0	UNDEFINED
1	38037	15.39	15.54	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011088	78642	4	33	16	7	7	NE	-804.7	0.0	35-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.6	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38039	15.48	15.70	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011089	78659	4	33	16	8	8	NE	-804.7	0.0	33-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.6	29.0	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38041	9.78	10.00	0.22	0	UNDEFINED
1	38042	19.26	19.60	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011090	78667	4	33	16	9	9	NE	-548.6	0.0	31-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.3	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38044	15.61	16.00	0.39	0	UNDEFINED
1	38045	18.20	18.90	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011091	78675	4	33	16	9	9	NE	-701.0	-1609.3	34-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	35.1	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38046	13.11	13.23	0.12	0	UNDEFINED
1	38047	15.48	15.64	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011092	372441	4	33	16	11	11	NE	-1066.8	-1097.3	14

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elev	td	dep_log	rego	cpdt	drld	qual
797.0	45.0	43.0	15.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38050	18.18	18.78	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011093	78683	4	33	16	12	12	NE	-30.5	0.0	40-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.4	32.0	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38056	12.07	12.19	0.12	0	UNDEFINED
1	38057	13.35	13.62	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011094	372425	4	33	16	13	13	NE	-121.9	-1609.3	12

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elev	td	dep_log	rego	cpdt	drld	qual
811.4	56.0	55.0	12.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38058	15.60	15.94	0.34	0	UNDEFINED
1	38059	15.98	16.38	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011095	372433	4	33	16	14	14	NE	-1609.3	-12.2	13

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elev	td	dep_log	rego	cpdt	drld	qual
808.0	60.0	59.9	10.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38064	14.72	15.34	0.62	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011097	78691	4	33	16	16	16	NE	-1609.3	-725.4	32-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.6	32.0	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38082	13.14	13.38	0.24	0	UNDEFINED
1	38083	13.53	13.72	0.19	0	UNDEFINED
1	38084	17.34	17.50	0.16	0	UNDEFINED
1	38085	19.81	19.96	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011099	78709	4	33	16	17	17	NE	-1609.3	0.0	18-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.8	32.0	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38101	14.94	15.39	0.45	0	UNDEFINED
1	38102	19.66	19.93	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011100	372466	4	33	16	17	17	NE	-1578.7	0.0	16

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
830.9	112.0	110.0	15.0	790600	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38105	19.08	19.50	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011104	78717	4	33	16	25	25	NE	-1609.3	-914.4	50-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	32.0	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38152	12.22	12.37	0.15	0	UNDEFINED
1	38153	12.50	12.98	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011105	78725	4	33	16	25	25	NE	-1609.3	-426.7	100-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
850.4	32.0	0.0	10.0	760900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38154	10.70	11.89	1.19	0	UNDEFINED
1	38155	16.18	16.49	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011107	78741	4	33	16	25	25	NE	-1609.3	-823.0	110-76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.9	22.3	0.0	10.0	761100	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38161	10.33	10.79	0.46	0	UNDEFINED
1	38162	10.94	11.58	0.64	0	UNDEFINED
1	38163	16.76	16.86	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011108	78758	4	33	16	25	25	NE	-1609.4	-824.0	110A76

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
848.3	11.6	0.0	10.0	761100	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38166	10.36	11.58	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011112	78766	4	33	16	29	29	NE	-1609.3	-804.7	36-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38179	12.50	12.62	0.12	0	UNDEFINED
1	38180	15.88	16.03	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011120	372474	4	33	17	11	11	NE	0.0	0.0	21

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
838.0	122.0	120.0	10.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38231	10.14	11.38	1.24	0	UNDEFINED
1	38234	15.38	15.72	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011121	78915	4	33	17	13	13	NE	0.0	-1609.3	38-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.7	32.0	0.0	0.0	740600	860500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38251	19.42	19.66	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011129	78899	4	33	17	28	28	NE	-1599.0	0.0	200

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	61.0	0.0	0.0	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38297	15.09	15.54	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011130	78931	4	33	17	28	28	NE	-1585.3	13.7	67-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
819.9	197.5	0.0	9.0	750700	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38299	11.52	12.16	0.64	0	UNDEFINED
1	38300	15.58	16.09	0.51	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011132	78949	4	33	18	36	36	NE	0.0	-804.7	198

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.0	48.8	0.0	0.0	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38344	9.60	10.36	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011135	388579	4	33	20	19	19	NE	-70.0	-1609.3	R-8

HOME OIL COMPANY LIMITED 52

elev	td	dep_log	rego	cpdt	drld	qual
838.0	96.0	91.0	4.0	800900	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38368	19.19	19.31	0.12	220	ARDLEY CZ
1	38369	19.42	19.60	0.18	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011136	78998	4	33	20	21	21	NE	-48.8	13.7	70-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
822.4	206.0	0.0	12.0	750700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38372	12.19	12.65	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011144	79020	4	33	21	9	9	NE	-402.3	0.0	43

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
905.0	47.2	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38403	9.75	10.06	0.31	0	UNDEFINED
1	38404	16.95	17.68	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011146	388520	4	33	21	9	9	NE	-1609.3	-1209.3	R-3

HOME OIL COMPANY LIMITED 52

elev	td	dep_log	rego	cpdt	drld	qual
863.0	96.0	93.0	4.0	800900	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38412	11.53	12.10	0.57	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011154	79160	4	33	21	28	28	NE	-1608.1	-24.4	71-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
865.6	212.4	0.0	14.0	750700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38455	15.64	16.12	0.48	0	UNDEFINED
1	38456	16.52	16.86	0.34	0	UNDEFINED
1	38457	17.43	17.95	0.52	0	UNDEFINED
1	38458	18.59	19.14	0.55	0	UNDEFINED
1	38459	19.26	19.84	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011156	79095	4	33	21	30	30	NE	0.0	0.0	65-39

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
882.4	32.0	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38478	18.84	18.93	0.09	0	UNDEFINED
1	38479	18.99	19.14	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011157	79103	4	33	21	30	30	NE	-1207.0	0.0	65-55

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
870.2	47.2	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38483	16.15	16.37	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011158	79079	4	33	21	31	31	NE	0.0	-609.6	47-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
887.0	29.0	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38484	17.98	18.04	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011159	79087	4	33	21	31	31	NE	0.0	0.0	65-37

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.9	32.0	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38489	14.02	15.79	1.77	0	UNDEFINED
1	38490	15.88	16.15	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011162	388611	4	33	21	33	33	NE	0.0	-25.0	R-12

HOME OIL COMPANY LIMITED 52

elev	td	dep_log	rego	cpdt	drld	qual
884.0	128.0	126.0	8.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38500	8.60	10.90	2.30	205	ARDLEY CZ
1	38510	17.41	17.80	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011166	79368	4	33	22	4	4	NE	-1477.1	0.0	TR-2

DYNAMIC POWER CORPORATION LTD. 41

elev	td	dep_log	rego	cpdt	drld	qual
878.4	22.9	0.0	0.0	700000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38527	17.53	18.75	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011168	79327	4	33	22	5	5	NE	0.0	-19.8	TR-20

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
874.2	27.4	0.0	0.0	730800	840400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38534	17.43	18.32	0.89	0	UNDEFINED
1	38535	18.38	18.90	0.52	0	UNDEFINED
1	38536	18.93	19.29	0.36	0	UNDEFINED
1	38537	19.51	19.78	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011170	392340	4	33	22	6	6	NE	-792.5	-809.9	TH-20

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
864.1	72.6	70.9	13.0	811000	861100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38543	18.50	19.91	1.41	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011182	79178	4	33	22	24	24	NE	-804.7	-402.3	78-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
823.0	53.3	0.0	0.0	721200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38616	14.90	15.00	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011190	79400	4	33	23	3	3	NE	-804.7	0.0	58-71

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
841.2	25.9	0.0	7.3	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38678	7.32	7.62	0.30	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011193	79434	4	33	23	3	3	NE	0.0	0.0	12-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
838.2	25.9	0.0	11.9	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38692	12.50	12.95	0.45	208	ARDLEY CZ
1	38693	17.83	17.89	0.06	210	ARDLEY CZ
1	38694	18.44	18.56	0.12	212	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011194	79442	4	33	23	3	3	NE	-114.3	0.0	13-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
840.6	35.1	0.0	14.6	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38697	16.40	16.46	0.06	210	ARDLEY CZ
1	38698	18.47	19.29	0.82	212	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011195	79459	4	33	23	3	3	NE	-402.3	0.0	22-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
844.3	13.7	0.0	11.1	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38701	11.13	12.31	1.18	205	ARDLEY CZ
1	38703	12.59	12.86	0.27	207	ARDLEY CZ
1	38705	13.11	13.47	0.36	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011196	79467	4	33	23	3	3	NE	-804.8	-1.0	21A-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
841.2	19.8	0.0	13.1	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38706	15.27	15.36	0.09	210	ARDLEY CZ
1	38707	17.16	17.25	0.09	212	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011203	79517	4	33	23	10	10	NE	0.0	-804.7	9-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
850.4	35.1	0.0	15.1	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38759	15.09	15.70	0.61	205	ARDLEY CZ
1	38761	16.06	16.15	0.09	208	ARDLEY CZ
1	38762	17.43	17.62	0.19	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011206	79533	4	33	23	12	12	NE	0.0	0.0	65-4

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
863.5	56.4	0.0	5.8	650500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38767	15.24	15.33	0.09	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011215	79541	4	33	23	16	16	NE	0.0	0.0	71-13

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
845.8	47.2	0.0	11.6	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38799	11.58	12.80	1.22	205	ARDLEY CZ
1	38801	13.59	13.72	0.13	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011216	79558	4	33	23	16	16	NE	-655.3	0.0	6-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
847.3	16.8	0.0	13.9	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38803	14.17	16.00	1.83	205	ARDLEY CZ
1	38805	16.15	16.40	0.25	207	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011220	79756	4	33	23	21	21	NE	0.0	-1467.9	TH6-78

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
844.3	198.1	196.6	8.7	780800	811200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38815	10.36	10.61	0.25	198	ARDLEY CZ
1	38816	17.62	18.01	0.39	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011221	79590	4	33	23	22	22	NE	0.0	-804.7	65-68

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
844.3	18.6	0.0	6.4	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38836	15.24	15.94	0.70	205	ARDLEY CZ
1	38837	16.00	17.01	1.01	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011222	79608	4	33	23	22	22	NE	0.0	0.0	65-51

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
838.2	19.8	0.0	5.5	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38838	7.62	8.41	0.79	205	ARDLEY CZ
1	38839	8.50	9.51	1.01	205	ARDLEY CZ
1	38841	9.66	9.91	0.25	207	ARDLEY CZ
1	38843	10.30	10.39	0.09	208	ARDLEY CZ
1	38844	10.52	10.88	0.36	208	ARDLEY CZ
1	38845	12.07	12.19	0.12	210	ARDLEY CZ
1	38846	13.66	13.75	0.09	212	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011224	79616	4	33	23	23	23	NE	0.0	-804.7	65-69

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	13.7	0.0	5.8	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38849	7.32	7.50	0.18	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011225	79624	4	33	23	23	23	NE	0.0	0.0	65-52

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
858.6	38.1	0.0	12.5	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38850	15.85	16.15	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011230	79640	4	33	23	26	26	NE	0.0	0.0	8-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
863.8	32.0	0.0	8.8	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38892	15.09	15.15	0.06	196	ARDLEY CZ
1	38893	17.31	18.29	0.98	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011235	79699	4	33	23	28	28	NE	-1063.8	0.0	TT3-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
842.5	29.0	0.0	5.5	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	38924	14.51	14.57	0.06	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011254	80036	4	34	13	6	6	NE	0.0	0.0	66-10

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
845.5	10.7	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39095	2.93	3.05	0.12	0	UNDEFINED
1	39096	3.29	3.96	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011256	80093	4	34	13	6	6	NE	-37.5	2.7	1-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
840.6	18.0	0.0	1.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39098	2.59	3.20	0.61	0	UNDEFINED
1	39099	3.29	3.60	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011262	80028	4	34	13	18	18	NE	-1609.3	-804.7	66-14

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
849.2	19.8	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39101	14.51	15.06	0.55	0	UNDEFINED
1	39102	17.50	17.68	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011263	80101	4	34	13	18	18	NE	-784.6	-1602.9	23-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
848.9	96.0	0.0	5.0	780700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39103	5.70	6.00	0.30	0	UNDEFINED
1	39104	13.29	14.08	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011270	371740	4	34	14	1	1	NE	-1609.0	-1609.0	45-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
828.6	30.5	0.0	7.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39114	9.92	10.50	0.58	0	UNDEFINED
1	39115	12.26	12.63	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011271	371757	4	34	14	1	1	NE	-1609.0	-1207.0	46-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.8	18.3	17.7	8.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39116	9.37	9.75	0.38	0	UNDEFINED
1	39117	10.97	11.52	0.55	0	UNDEFINED
1	39118	12.25	12.80	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011272	371765	4	34	14	1	1	NE	-1609.0	-402.0	47-79

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
834.6	18.2	17.4	5.0	790700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39119	12.65	13.12	0.47	0	UNDEFINED
1	39120	13.32	14.19	0.87	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011275	80176	4	34	14	3	3	NE	-1591.4	2.4	247

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
819.9	32.0	0.0	0.0	620900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39121	14.33	15.24	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011276	80150	4	34	14	11	11	NE	0.0	0.0	66-13

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.0	24.4	0.0	0.0	660600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39122	3.72	3.90	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011279	372581	4	34	15	2	2	NE	-1319.8	-1594.1	32

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
823.0	42.0	42.0	0.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39124	15.72	16.12	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011286	80200	4	34	15	21	21	NE	-176.8	0.0	64-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
818.4	150.9	0.0	6.0	750700	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39182	14.39	14.66	0.27	0	UNDEFINED
1	39183	16.15	16.46	0.31	0	UNDEFINED
1	39184	17.34	17.62	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011297	372664	4	34	16	18	18	NE	-1609.3	-30.5	40

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
826.0	117.0	114.0	12.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39252	12.30	12.72	0.42	505	DRUMHELLER CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011300	80234	4	34	16	24	24	NE	-804.7	0.0	72-524

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
878.0	76.2	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39275	17.98	18.29	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011311	372656	4	34	17	15	15	NE	-1609.3	-15.2	39

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
845.8	140.0	140.0	13.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39324	15.62	16.26	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011322	80424	4	34	20	21	21	NE	-9.1	-1427.7	74-42

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
845.8	49.1	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39402	17.07	17.19	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011325	80507	4	34	21	4	4	NE	-152.4	0.0	68-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.9	22.9	0.0	0.0	721100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39407	7.16	8.53	1.37	0	UNDEFINED
1	39408	8.81	8.93	0.12	0	UNDEFINED
1	39409	12.71	12.80	0.09	0	UNDEFINED
1	39410	17.01	17.28	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011326	80515	4	34	21	4	4	NE	-1609.3	-152.4	69-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
883.9	53.3	0.0	0.0	721100	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39411	15.15	15.51	0.36	0	UNDEFINED
1	39412	17.65	18.07	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011327	80549	4	34	21	6	6	NE	-76.2	-1609.3	48-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
873.6	32.0	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39415	5.79	5.85	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011329	80556	4	34	21	8	8	NE	0.0	-823.0	65-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
896.1	62.5	0.0	0.0	721100	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39416	15.51	15.73	0.22	0	UNDEFINED
1	39417	16.52	16.61	0.09	0	UNDEFINED
1	39418	18.35	18.41	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011330	80598	4	34	21	8	8	NE	0.0	0.0	65-36

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
865.6	62.5	0.0	0.0	650700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39425	12.80	13.11	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011331	80523	4	34	21	9	9	NE	-1463.0	-804.7	71-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
906.8	62.5	0.0	0.0	721100	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39427	19.14	19.51	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011332	80564	4	34	21	9	9	NE	-762.0	-1609.3	70-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
877.8	32.0	0.0	0.0	721100	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39432	13.87	14.02	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011333	80572	4	34	21	9	9	NE	-402.3	-1609.3	77-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
880.9	25.9	0.0	0.0	721200	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39435	8.29	8.99	0.70	0	UNDEFINED
1	39436	9.24	9.45	0.21	0	UNDEFINED
1	39437	14.33	14.48	0.15	0	UNDEFINED
1	39438	18.65	18.78	0.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011336	388652	4	34	21	11	11	NE	-371.0	0.0	R-16

HOME OIL COMPANY LIMITED 52

elev	td	dep_log	rego	cpdt	drld	qual
829.0	145.0	145.0	2.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39444	17.71	18.12	0.41	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011340	421198	4	34	21	14	14	NE	-1593.0	-694.0	8116

GULF CANADA CORPORATION 50

elev	td	dep_log	rego	cpdt	drld	qual
828.7	49.0	48.0	11.0	810700	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39452	14.28	15.48	1.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011341	80499	4	34	21	17	17	NE	-914.4	0.0	67-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
880.9	32.0	0.0	0.0	721100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39458	4.21	5.67	1.46	0	UNDEFINED
1	39459	5.94	6.10	0.16	0	UNDEFINED
1	39460	9.42	9.48	0.06	0	UNDEFINED
1	39461	13.47	13.56	0.09	0	UNDEFINED
1	39462	15.94	16.67	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011342	80531	4	34	21	17	17	NE	-304.8	-1609.3	66-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
893.1	47.2	0.0	0.0	721100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39464	13.56	13.66	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011346	388124	4	34	21	31	31	NE	-29.0	14.0	81-13

C U RESOURCES LIMITED 17

elev	td	dep_log	rego	cpdt	drld	qual
865.5	41.4	41.3	12.0	810100	860200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39476	12.82	13.33	0.51	218	ARDLEY CZ
1	39481	14.00	14.40	0.40	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011347	423392	4	34	21	31	31	NE	16.5	-1599.0	77-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
874.7	60.0	60.0	8.6	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39484	12.07	14.61	2.54	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011363	387464	4	34	22	15	15	NE	-423.7	1.8	H-42

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
861.0	60.7	60.7	5.0	810900	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39627	5.62	5.88	0.26	200	ARDLEY CZ
1	39629	6.19	8.00	1.81	205	ARDLEY CZ
1	39634	8.20	8.49	0.29	205	ARDLEY CZ
1	39636	8.81	9.30	0.49	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011367	387472	4	34	22	23	23	NE	-1607.4	-1205.4	H-43

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
854.9	60.9	60.9	4.0	810900	861000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39673	4.42	4.61	0.19	200	ARDLEY CZ
1	39675	4.91	6.80	1.89	205	ARDLEY CZ
1	39683	7.05	7.28	0.23	205	ARDLEY CZ
1	39685	7.70	8.30	0.60	210	ARDLEY CZ
1	39690	14.25	14.51	0.26	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011368	387480	4	34	22	23	23	NE	-1606.2	-403.8	H-44

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
873.2	51.2	50.2	5.0	801000	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39694	14.38	14.60	0.22	200	ARDLEY CZ
1	39696	14.82	16.71	1.89	205	ARDLEY CZ
1	39705	16.92	17.18	0.26	205	ARDLEY CZ
1	39707	17.50	18.13	0.63	210	ARDLEY CZ
1	39710	18.82	19.02	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011369	387498	4	34	22	23	23	NE	-1607.4	-438.3	H-44C

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
873.2	24.2	24.2	7.0	810900	861000	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39720	13.98	16.20	2.22	205	ARDLEY CZ
1	39728	16.54	17.19	0.65	210	ARDLEY CZ
1	39731	17.99	18.21	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011371	80747	4	34	22	25	25	NE	0.0	0.0	71-49

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
869.0	62.5	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39735	18.59	18.71	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011375	80739	4	34	22	29	29	NE	-1609.3	0.0	71-10

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
840.0	47.2	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39768	4.88	6.10	1.22	0	UNDEFINED
1	39769	6.28	6.40	0.12	0	UNDEFINED
1	39770	6.86	7.22	0.36	0	UNDEFINED
1	39771	7.35	7.71	0.36	0	UNDEFINED
1	39772	10.49	10.55	0.06	0	UNDEFINED
1	39773	13.44	13.62	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011381	387514	4	34	22	36	36	NE	1.5	-22.9	H-49

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
874.7	51.8	51.1	9.0	801000	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39829	11.65	11.75	0.10	200	ARDLEY CZ
1	39831	12.00	13.60	1.60	205	ARDLEY CZ
1	39836	13.83	14.70	0.87	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011384	80937	4	34	23	5	5	NE	-1609.3	0.0	71-55

ALBERTA COAL SALES 4

elev	td	dep_log	rego	cpdt	drld	qual
853.4	41.1	0.0	10.4	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39854	19.32	19.39	0.07	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011385	80994	4	34	23	5	5	NE	-1365.5	-1609.3	1-72

MASTER EXPLORATIONS LTD. 67

elev	td	dep_log	rego	cpdt	drld	qual
850.4	32.0	0.0	14.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	39859	14.94	15.09	0.15	196	ARDLEY CZ
1	39860	18.29	18.35	0.06	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011421	81109	4	35	13	32	32	NE	0.0	-804.7	8-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.5	13.7	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40218	2.38	3.05	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011428	81208	4	35	14	26	26	NE	-1428.3	3.0	9

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
808.3	41.1	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40219	16.92	17.37	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011431	372763	4	35	15	3	3	NE	-1609.3	-518.2	50

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
815.5	77.0	77.0	9.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40221	9.88	10.64	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011432	81414	4	35	15	5	5	NE	-1207.0	-402.3	1297

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40223	8.23	8.99	0.76	0	UNDEFINED
1	40224	9.14	10.21	1.07	0	UNDEFINED
1	40225	10.73	11.43	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011433	81422	4	35	15	5	5	NE	-804.7	-804.7	1295

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40227	12.65	12.86	0.21	0	UNDEFINED
1	40228	13.11	14.23	1.12	0	UNDEFINED
1	40229	15.09	15.73	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011434	81430	4	35	15	5	5	NE	-804.7	-402.3	1294

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40231	12.95	13.87	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011437	81265	4	35	15	22	22	NE	0.0	0.0	72-505

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40236	12.50	12.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011439	81232	4	35	15	32	32	NE	0.0	0.0	72-495

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40238	5.94	6.58	0.64	0	UNDEFINED
1	40239	19.51	19.96	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011441	81307	4	35	15	32	32	NE	-402.3	0.0	1231

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.6	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40243	3.51	3.96	0.45	0	UNDEFINED
1	40244	15.54	15.85	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011442	81372	4	35	15	32	32	NE	-213.4	-804.7	1399

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.6	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40246	8.69	8.87	0.18	0	UNDEFINED
1	40247	9.91	10.73	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011443	81380	4	35	15	32	32	NE	-402.3	-402.3	1400

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
828.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40249	14.94	15.70	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011444	81240	4	35	15	33	33	NE	0.0	-804.7	72-500

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
851.9	24.4	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40250	6.86	7.83	0.97	0	UNDEFINED
1	40251	13.11	13.93	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011445	81273	4	35	15	33	33	NE	-804.7	0.0	72-506

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
847.3	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40252	2.13	2.44	0.31	0	UNDEFINED
1	40253	4.11	5.94	1.83	0	UNDEFINED
1	40254	11.28	11.73	0.45	0	UNDEFINED
1	40255	17.07	17.83	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011446	81299	4	35	15	33	33	NE	0.0	-1207.0	1225

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.6	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40256	1.68	3.35	1.67	0	UNDEFINED
1	40257	7.92	8.23	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011447	81315	4	35	15	33	33	NE	-804.7	-804.7	1296

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40259	4.72	6.25	1.53	0	UNDEFINED
1	40260	14.63	15.00	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011448	81323	4	35	15	33	33	NE	-402.3	-1207.0	1293

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40262	8.69	9.75	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011450	81349	4	35	15	33	33	NE	-804.7	-1207.0	1291

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40264	5.49	5.94	0.45	0	UNDEFINED
1	40265	14.05	14.26	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011451	81356	4	35	15	33	33	NE	-402.3	-402.3	1299

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40267	4.57	5.33	0.76	0	UNDEFINED
1	40268	10.36	11.73	1.37	0	UNDEFINED
1	40269	18.29	19.05	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011452	81364	4	35	15	33	33	NE	-804.7	-402.3	1311

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.3	45.7	0.0	0.0	731200	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40270	4.57	6.25	1.68	0	UNDEFINED
1	40271	8.53	9.60	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011454	81406	4	35	15	33	33	NE	-1207.0	-402.3	1405

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40273	11.58	12.62	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011458	81471	4	35	16	19	19	NE	-3.0	-1539.2	75-128

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
842.8	152.4	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40278	10.42	10.76	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011468	81570	4	35	17	14	14	NE	-993.6	15.2	23

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
836.1	27.4	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40378	1.86	2.13	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011471	81612	4	35	17	22	22	NE	0.0	15.2	26

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
836.1	18.3	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40381	7.32	7.71	0.39	0	UNDEFINED
1	40382	10.76	11.95	1.19	0	UNDEFINED
1	40383	13.41	13.78	0.37	0	UNDEFINED
1	40384	14.23	14.97	0.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011472	81638	4	35	17	28	28	NE	-1583.7	0.0	61-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
838.8	198.1	0.0	7.0	750700	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40385	16.15	16.67	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011480	424184	4	35	20	5	5	NE	-3.3	15.8	3-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
837.2	48.0	48.0	7.0	780800	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40419	19.70	19.80	0.10	330	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011485	81687	4	35	20	22	22	NE	-15.2	0.0	202

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.6	48.8	0.0	0.0	730900	850800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40442	3.14	4.11	0.97	0	UNDEFINED
1	40443	8.23	9.45	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011498	81984	4	35	20	34	34	NE	-44.2	14.3	26-78C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
869.3	46.0	0.0	7.0	781000	900200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40490	13.99	14.23	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011512	82099	4	35	21	4	4	NE	-1612.1	-1587.0	7-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
865.7	96.0	96.0	8.5	781000	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40533	15.31	15.68	0.37	218	ARDLEY CZ
1	40534	16.21	16.38	0.17	220	ARDLEY CZ
1	40535	16.52	16.92	0.40	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011519	82073	4	35	21	12	12	NE	-1599.3	3.7	5-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
829.0	50.0	49.0	7.0	780800	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40587	15.00	15.12	0.12	330	CARBON-THOMPSON CZ
1	40588	15.58	16.10	0.52	330	CARBON-THOMPSON CZ
1	40589	17.00	17.12	0.12	340	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011523	423491	4	35	21	17	17	NE	-815.0	3.4	71-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
870.9	36.2	36.0	8.0	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40600	9.60	11.55	1.95	205	ARDLEY CZ
1	40608	11.81	12.21	0.40	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011526	423426	4	35	21	19	19	NE	-118.3	15.5	66-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
863.3	42.0	41.0	9.8	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40641	13.36	13.60	0.24	205	ARDLEY CZ
1	40643	13.91	14.40	0.49	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011531	389056	4	35	21	31	31	NE	-910.0	-1609.0	17A-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.0	31.4	31.0	11.0	800900	851000	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40697	11.40	11.50	0.10	205	ARDLEY CZ
1	40698	11.63	12.19	0.56	205	ARDLEY CZ
1	40699	12.39	13.13	0.74	205	ARDLEY CZ
1	40700	13.40	13.64	0.24	205	ARDLEY CZ
1	40701	14.09	14.49	0.40	210	ARDLEY CZ
1	40702	18.80	18.97	0.17	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011532	389080	4	35	21	31	31	NE	-914.0	-1609.0	17-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.0	36.4	35.0	11.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40708	11.42	12.00	0.58	205	ARDLEY CZ
1	40709	12.19	12.92	0.73	205	ARDLEY CZ
1	40710	13.19	13.41	0.22	205	ARDLEY CZ
1	40711	13.70	13.74	0.04	210	ARDLEY CZ
1	40712	13.84	14.19	0.35	210	ARDLEY CZ
1	40713	16.60	16.70	0.10	0	UNDEFINED
1	40714	18.40	18.60	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011533	423442	4	35	21	31	31	NE	-1592.2	-768.7	63-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
856.9	36.4	36.0	7.8	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40726	16.10	16.42	0.32	213	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011534	394189	4	35	21	33	33	NE	17.1	-489.2	B4-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
861.0	85.0	83.2	18.0	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40733	16.98	17.19	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011545	423384	4	35	22	13	13	NE	-1460.0	4.9	69-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
889.2	60.2	60.0	14.6	821000	841100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	40876	14.00	14.50	0.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011558	423459	4	35	22	35	35	NE	-60.4	3.4	60-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
872.2	54.3	54.0	8.0	821000	841100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	41105	14.19	14.72	0.53	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011561	389031	4	35	22	36	36	NE	-1570.0	-1609.0	15-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
867.0	48.8	48.0	13.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	41153	14.28	14.39	0.11	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011562	423434	4	35	22	36	36	NE	3.1	17.4	62-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
844.6	30.0	29.0	10.4	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	41166	11.79	13.08	1.29	218	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011563	423467	4	35	22	36	36	NE	17.1	-821.4	61-82

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
857.2	36.4	36.0	9.9	821000	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	41170	10.86	11.20	0.34	200	ARDLEY CZ
1	41172	11.60	14.70	3.10	205	ARDLEY CZ
1	41180	17.50	17.80	0.30	213	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011613	82420	4	36	13	6	6	NE	-1585.0	0.0	7-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
823.0	32.0	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42005	6.28	6.92	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011615	82354	4	36	13	19	19	NE	-30.5	0.0	12-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	93.0	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42006	6.71	6.89	0.18	0	UNDEFINED
1	42007	6.95	7.19	0.24	0	UNDEFINED
1	42008	11.73	12.04	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011616	82362	4	36	13	20	20	NE	-804.7	0.0	13-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	22.9	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42009	7.62	8.17	0.55	0	UNDEFINED
1	42010	11.43	11.89	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011617	82370	4	36	13	21	21	NE	-1478.3	0.0	14-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.5	22.9	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42011	4.42	4.57	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011618	82388	4	36	13	22	22	NE	0.0	-701.0	15-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
825.4	22.9	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42012	2.44	2.56	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011620	82297	4	36	13	25	25	NE	-1600.2	-91.4	74-52

UTAH MINES LTD. 97

elev	td	dep_log	rego	cpdt	drld	qual
823.0	58.2	0.0	0.0	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42013	7.47	7.80	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011622	82339	4	36	13	27	27	NE	0.0	0.0	21-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.5	22.9	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42014	5.33	5.46	0.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011624	82313	4	36	13	32	32	NE	0.0	-804.7	72-472

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42015	9.45	9.81	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011625	82347	4	36	13	33	33	NE	0.0	0.0	22-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
823.0	10.7	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42016	2.90	3.20	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011626	82453	4	36	13	33	33	NE	-0.1	-1.0	72-467

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42017	3.96	4.57	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011628	82321	4	36	13	35	35	NE	0.0	-1578.9	20-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	16.8	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42018	6.71	7.19	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011629	82396	4	36	13	36	36	NE	0.0	-1585.0	16-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.5	32.0	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42019	5.61	6.25	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011632	82560	4	36	14	7	7	NE	0.0	-1585.0	26-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.5	22.9	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42020	14.72	14.84	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011634	82586	4	36	14	7	7	NE	0.0	0.0	72-508

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42023	2.44	2.74	0.30	0	UNDEFINED
1	42024	13.11	13.41	0.30	0	UNDEFINED
1	42025	14.02	14.17	0.15	0	UNDEFINED
1	42026	18.59	18.78	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011635	82529	4	36	14	13	13	NE	-15.2	0.0	10-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
824.5	32.0	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42027	15.76	16.03	0.27	0	UNDEFINED
1	42028	16.15	16.34	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011637	82545	4	36	14	19	19	NE	0.0	-804.7	1214

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.3	36.6	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42030	1.07	1.98	0.91	0	UNDEFINED
1	42031	4.72	6.10	1.38	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011638	82479	4	36	14	24	24	NE	0.0	0.0	72-507

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
825.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42034	7.47	7.77	0.30	0	UNDEFINED
1	42035	17.68	18.32	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011639	82487	4	36	14	24	24	NE	3.0	-24.4	16

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
822.7	54.9	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42038	12.65	13.41	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011640	82537	4	36	14	24	24	NE	-15.2	0.0	11-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
827.2	22.9	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42039	10.12	10.27	0.15	0	UNDEFINED
1	42040	10.39	10.52	0.13	0	UNDEFINED
1	42041	14.23	14.78	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011641	390559	4	36	14	30	30	NE	-1591.1	-1609.0	10-79

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
822.8	54.0	54.0	4.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42042	7.99	8.29	0.30	0	UNDEFINED
1	42043	18.21	18.80	0.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011646	83816	4	36	15	1	1	NE	0.0	0.0	27-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.5	32.0	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42048	3.96	4.11	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011647	82610	4	36	15	4	4	NE	-804.7	-1005.8	1282

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42053	14.63	16.09	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011648	82628	4	36	15	4	4	NE	-402.3	-1207.0	1283

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
855.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42056	15.85	17.22	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011649	82636	4	36	15	4	4	NE	-804.7	-1207.0	1286

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42061	13.56	14.78	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011650	82644	4	36	15	4	4	NE	-1207.0	-1207.0	1287

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42062	15.54	16.92	1.38	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011651	82651	4	36	15	4	4	NE	0.0	-1438.7	1302

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.8	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42063	2.59	3.05	0.46	0	UNDEFINED
1	42064	5.33	5.64	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011653	82669	4	36	15	5	5	NE	-1207.0	0.0	1226

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.4	48.8	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42069	6.71	8.38	1.67	0	UNDEFINED
1	42070	9.91	10.36	0.45	0	UNDEFINED
1	42071	11.58	12.50	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011654	82677	4	36	15	5	5	NE	-402.3	0.0	1232

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
854.7	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42072	5.33	7.62	2.29	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011655	82685	4	36	15	5	5	NE	0.0	-804.7	1247

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.1	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42075	2.59	3.51	0.92	0	UNDEFINED
1	42076	4.11	4.42	0.31	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011656	82693	4	36	15	5	5	NE	0.0	-1207.0	1248

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.2	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42080	17.98	18.75	0.77	0	UNDEFINED
1	42081	19.35	19.66	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011657	82701	4	36	15	5	5	NE	-402.3	-402.3	1284

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42084	2.74	3.81	1.07	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011658	82719	4	36	15	5	5	NE	0.0	-402.3	1285

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42087	4.57	5.97	1.40	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011659	82727	4	36	15	5	5	NE	-1127.8	-804.7	1288

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42090	10.67	12.19	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011660	82735	4	36	15	5	5	NE	-402.3	-804.7	1289

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42092	3.05	3.96	0.91	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011661	82743	4	36	15	5	5	NE	-1609.3	-731.5	1298

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42094	10.36	11.73	1.37	0	UNDEFINED
1	42095	12.34	12.95	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011662	82750	4	36	15	5	5	NE	-1609.3	-402.3	1300

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42096	8.53	9.45	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011663	82768	4	36	15	5	5	NE	-402.4	-403.3	1347

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42098	10.82	13.26	2.44	0	UNDEFINED
1	42099	14.33	14.94	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011666	82792	4	36	15	5	5	NE	-1207.0	-1207.0	1378

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42106	13.69	14.42	0.73	0	UNDEFINED
1	42107	15.06	16.95	1.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011667	83667	4	36	15	5	5	NE	0.0	0.0	72-501

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
850.4	27.4	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42109	2.59	3.96	1.37	0	UNDEFINED
1	42110	6.40	6.71	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011668	83675	4	36	15	5	5	NE	-804.7	0.0	72-503

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
848.9	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42113	15.97	17.37	1.40	0	UNDEFINED
1	42114	17.68	18.14	0.46	0	UNDEFINED
1	42115	19.20	19.96	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011669	82800	4	36	15	6	6	NE	-402.3	0.0	1230

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.1	36.6	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42116	16.15	16.61	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011670	82818	4	36	15	6	6	NE	-402.3	-402.3	1368

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.0	18.3	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42118	8.32	9.54	1.22	0	UNDEFINED
1	42119	13.56	15.61	2.05	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011672	83683	4	36	15	6	6	NE	0.0	0.0	72-499

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
848.9	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42121	17.37	18.17	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011673	82834	4	36	15	7	7	NE	0.0	-1207.0	1223

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.3	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42123	2.13	3.51	1.38	0	UNDEFINED
1	42124	4.42	4.88	0.46	0	UNDEFINED
1	42125	18.14	18.90	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011674	82842	4	36	15	7	7	NE	0.0	-402.3	1224

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.7	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42128	5.79	7.47	1.68	0	UNDEFINED
1	42129	7.77	8.53	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011675	82859	4	36	15	7	7	NE	-402.3	0.0	1240

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.7	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42132	3.44	5.03	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011676	82867	4	36	15	7	7	NE	-402.3	-402.3	1301

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.8	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42136	4.42	4.72	0.30	0	UNDEFINED
1	42137	7.47	7.92	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011677	82875	4	36	15	7	7	NE	-804.7	-804.7	1308

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.5	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42140	12.80	13.26	0.46	0	UNDEFINED
1	42141	18.90	19.05	0.15	0	UNDEFINED
1	42142	19.20	19.51	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011678	82883	4	36	15	7	7	NE	-804.7	-335.3	1309

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.5	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42144	5.33	5.49	0.16	0	UNDEFINED
1	42145	15.24	16.15	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011679	82891	4	36	15	7	7	NE	-402.3	-804.7	1357

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42148	5.03	5.18	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011680	82909	4	36	15	7	7	NE	-1609.3	-402.3	1358

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42151	10.82	11.28	0.46	0	UNDEFINED
1	42152	17.07	17.53	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011681	82917	4	36	15	7	7	NE	-1207.0	-402.3	1363

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.8	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42154	17.68	18.29	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011682	82925	4	36	15	7	7	NE	-1207.0	-804.7	1369

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42157	16.92	17.98	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011683	82933	4	36	15	7	7	NE	-1609.3	-804.7	1370

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42160	8.11	9.81	1.70	0	UNDEFINED
1	42161	14.17	14.63	0.46	0	UNDEFINED
1	42162	19.29	19.42	0.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011684	82941	4	36	15	7	7	NE	-1207.0	-1207.0	1371

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42164	7.16	7.41	0.25	0	UNDEFINED
1	42165	12.62	13.66	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011685	83691	4	36	15	7	7	NE	0.0	0.0	72-515

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42167	9.45	10.36	0.91	0	UNDEFINED
1	42168	10.97	11.58	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011686	83709	4	36	15	7	7	NE	0.0	-804.7	72-517

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
847.3	39.6	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42171	2.13	2.29	0.16	0	UNDEFINED
1	42172	7.92	9.63	1.71	0	UNDEFINED
1	42173	9.91	10.52	0.61	0	UNDEFINED
1	42174	13.56	13.84	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011687	83717	4	36	15	7	7	NE	-804.7	0.0	72-518

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
844.3	42.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42176	6.52	6.71	0.19	0	UNDEFINED
1	42177	17.77	19.57	1.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011688	82958	4	36	15	8	8	NE	0.0	-1207.0	1209

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.9	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42181	8.38	8.84	0.46	0	UNDEFINED
1	42182	8.87	10.67	1.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011689	82966	4	36	15	8	8	NE	0.0	-402.3	1210

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42186	7.47	9.30	1.83	0	UNDEFINED
1	42187	11.03	12.10	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011690	82974	4	36	15	8	8	NE	-1207.0	-402.3	1304

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42190	2.74	3.54	0.80	0	UNDEFINED
1	42191	3.78	4.15	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011691	82982	4	36	15	8	8	NE	-819.9	-1207.0	1305

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.1	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42198	2.74	4.57	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011692	82990	4	36	15	8	8	NE	-1207.0	-1207.0	1306

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42201	2.13	3.35	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011693	83006	4	36	15	8	8	NE	-1207.0	-804.7	1307

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42204	3.35	4.36	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011694	83014	4	36	15	8	8	NE	-1408.2	0.0	1310

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	36.6	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42207	2.29	3.81	1.52	0	UNDEFINED
1	42208	5.79	6.04	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011695	83022	4	36	15	8	8	NE	-313.9	-804.7	1342

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42213	3.96	5.03	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011696	83030	4	36	15	8	8	NE	-402.3	-1207.0	1346

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42216	10.67	12.34	1.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011697	83048	4	36	15	8	8	NE	-804.7	-804.7	1348

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42219	3.96	5.18	1.22	0	UNDEFINED
1	42220	6.86	7.22	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011699	83725	4	36	15	8	8	NE	0.0	0.0	72-494

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42228	18.90	19.35	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011700	83733	4	36	15	8	8	NE	0.0	-804.7	72-514

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42231	14.17	14.33	0.16	0	UNDEFINED
1	42232	15.39	16.46	1.07	0	UNDEFINED
1	42234	17.68	18.14	0.46	0	UNDEFINED
1	42235	18.44	19.81	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011701	83063	4	36	15	9	9	NE	0.0	-1207.0	1211

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	36.6	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42236	7.32	7.92	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011702	83741	4	36	15	9	9	NE	0.0	-402.3	72-502

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42239	8.38	8.69	0.31	0	UNDEFINED
1	42240	12.95	13.26	0.31	0	UNDEFINED
1	42241	18.53	18.75	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011705	516666	4	36	15	12	12	NE	-805.0	-805.0	85-001

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
835.0	42.7	41.8	6.1	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42243	12.10	12.30	0.20	0	UNDEFINED
1	42244	12.50	13.00	0.50	0	UNDEFINED
1	42245	19.40	19.60	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011707	83089	4	36	15	13	13	NE	0.0	-804.7	1356

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42248	18.68	18.90	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011708	83097	4	36	15	13	13	NE	-402.3	-442.0	1359

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42251	1.83	2.13	0.30	0	UNDEFINED
1	42252	2.90	3.05	0.15	0	UNDEFINED
1	42253	16.76	16.95	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011709	83105	4	36	15	13	13	NE	-402.3	-804.7	1360

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42255	18.59	19.51	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011712	390542	4	36	15	13	13	NE	0.0	0.0	9

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
832.0	46.0	46.0	6.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42261	9.79	10.15	0.36	0	UNDEFINED
1	42262	13.42	14.00	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011713	83824	4	36	15	14	14	NE	0.0	0.0	24-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	38.1	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42263	4.27	4.42	0.15	0	UNDEFINED
1	42264	10.73	11.13	0.40	0	UNDEFINED
1	42265	11.25	11.40	0.15	0	UNDEFINED
1	42266	11.49	11.58	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011714	516682	4	36	15	14	14	NE	-805.0	-270.0	85-003

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.0	42.7	12.2	8.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42268	8.10	8.30	0.20	0	UNDEFINED
1	42269	8.50	8.70	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011715	83139	4	36	15	15	15	NE	-1207.0	-402.3	1303

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.0	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42270	2.74	2.83	0.09	0	UNDEFINED
1	42271	10.97	12.95	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011716	83147	4	36	15	17	17	NE	-1207.0	-1207.0	1323

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42274	4.88	7.47	2.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011717	83154	4	36	15	17	17	NE	-402.3	-402.3	1328

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42278	2.44	3.20	0.76	0	UNDEFINED
1	42279	7.01	8.99	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011718	83162	4	36	15	17	17	NE	-344.4	-804.7	1329

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
834.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42282	11.58	13.87	2.29	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011719	83170	4	36	15	17	17	NE	-402.3	-1207.0	1330

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42284	14.94	15.85	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011720	83188	4	36	15	17	17	NE	-804.7	-402.3	1331

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42287	4.72	5.33	0.61	0	UNDEFINED
1	42288	7.92	9.75	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011721	83196	4	36	15	17	17	NE	0.0	-1207.0	1332

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42291	12.50	12.74	0.24	0	UNDEFINED
1	42292	18.90	19.96	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011722	83204	4	36	15	17	17	NE	-804.7	-804.7	1333

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42296	9.14	9.66	0.52	0	UNDEFINED
1	42297	12.04	13.96	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011723	83212	4	36	15	17	17	NE	-1207.0	-804.7	1334

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42301	12.65	13.26	0.61	0	UNDEFINED
1	42302	16.06	17.83	1.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011724	83220	4	36	15	17	17	NE	0.0	-804.7	1335

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42304	14.42	16.31	1.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011725	83238	4	36	15	17	17	NE	-880.9	-1207.0	1336

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42308	2.87	4.42	1.55	0	UNDEFINED
1	42309	8.69	8.87	0.18	0	UNDEFINED
1	42310	19.66	19.96	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011726	83246	4	36	15	17	17	NE	-1207.0	-402.3	1341

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42313	6.40	6.86	0.46	0	UNDEFINED
1	42314	10.06	10.73	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011727	83253	4	36	15	18	18	NE	0.0	-1207.0	1227

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.7	30.5	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42317	5.64	6.10	0.46	0	UNDEFINED
1	42318	6.71	8.23	1.52	0	UNDEFINED
1	42319	8.53	8.99	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011728	83261	4	36	15	18	18	NE	0.0	-402.3	1228

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.5	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42321	10.52	12.19	1.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011729	83279	4	36	15	18	18	NE	-402.3	0.0	1229

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.3	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42323	2.74	3.20	0.46	0	UNDEFINED
1	42324	3.51	4.72	1.21	0	UNDEFINED
1	42325	18.90	19.35	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011730	83287	4	36	15	18	18	NE	-1207.0	0.0	1239

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.5	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42328	8.23	9.75	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011731	83295	4	36	15	18	18	NE	-804.7	-804.7	1318

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42331	5.49	6.46	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011732	83303	4	36	15	18	18	NE	-1207.0	-1207.0	1319

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42334	17.22	17.68	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011733	83311	4	36	15	18	18	NE	-1207.0	-804.7	1320

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42337	11.58	12.65	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011734	83329	4	36	15	18	18	NE	-804.7	-402.3	1322

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.9	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42339	10.82	10.97	0.15	0	UNDEFINED
1	42340	16.61	17.68	1.07	0	UNDEFINED
1	42341	17.83	18.29	0.46	0	UNDEFINED
1	42342	18.47	19.20	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011735	83337	4	36	15	18	18	NE	-402.3	-804.7	1324

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.6	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42346	9.91	11.80	1.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011736	83345	4	36	15	18	18	NE	-402.3	-402.3	1325

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42349	10.21	11.22	1.01	0	UNDEFINED
1	42350	13.17	14.20	1.03	0	UNDEFINED
1	42351	14.42	14.94	0.52	0	UNDEFINED
1	42352	15.24	17.07	1.83	0	UNDEFINED
1	42353	18.59	19.81	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011737	83352	4	36	15	18	18	NE	-402.3	-1207.0	1326

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42356	5.64	7.62	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011738	83360	4	36	15	18	18	NE	-804.7	-1207.0	1327

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.7	41.1	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42359	5.49	8.08	2.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011739	83758	4	36	15	18	18	NE	0.0	0.0	72-498

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	36.6	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42362	11.89	12.07	0.18	0	UNDEFINED
1	42363	13.72	14.39	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011740	83766	4	36	15	18	18	NE	-804.7	0.0	72-516

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
847.3	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42365	4.11	5.94	1.83	0	UNDEFINED
1	42366	6.25	6.71	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011741	83774	4	36	15	18	18	NE	0.0	-804.7	72-521

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
848.9	36.6	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42370	7.62	9.05	1.43	0	UNDEFINED
1	42371	9.45	9.91	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011743	83386	4	36	15	19	19	NE	-402.3	-1207.0	1312

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.3	33.5	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42375	6.55	8.23	1.68	0	UNDEFINED
1	42376	10.82	11.73	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011745	83402	4	36	15	19	19	NE	-1207.0	-1207.0	1314

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42380	2.90	3.35	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011746	83410	4	36	15	19	19	NE	-402.3	-804.7	1315

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.1	22.9	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42383	8.84	9.45	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011748	83436	4	36	15	19	19	NE	-804.7	-1207.0	1317

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.2	24.4	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42386	3.20	3.35	0.15	0	UNDEFINED
1	42387	9.14	10.52	1.38	0	UNDEFINED
1	42388	16.15	16.92	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011749	83444	4	36	15	19	19	NE	-1237.5	-402.3	1321

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42389	1.83	2.59	0.76	0	UNDEFINED
1	42390	9.60	9.75	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011750	83782	4	36	15	19	19	NE	-804.7	0.0	72-519

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42394	7.01	7.77	0.76	0	UNDEFINED
1	42395	14.94	15.24	0.30	0	UNDEFINED
1	42396	17.68	18.14	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011752	83451	4	36	15	20	20	NE	-1207.0	-1207.0	1402

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42405	13.56	13.72	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011753	83469	4	36	15	20	20	NE	-1207.0	-804.7	1403

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42409	7.16	7.32	0.16	0	UNDEFINED
1	42410	8.84	8.99	0.15	0	UNDEFINED
1	42411	14.78	16.25	1.47	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011754	83477	4	36	15	20	20	NE	-1609.3	-402.3	1408

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	36.6	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42412	6.49	8.75	2.26	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011755	83485	4	36	15	24	24	NE	-402.3	-804.7	1338

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42415	11.89	12.13	0.24	0	UNDEFINED
1	42416	12.65	13.11	0.46	0	UNDEFINED
1	42417	17.07	17.31	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011757	83659	4	36	15	24	24	NE	3.0	27.4	21

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42423	11.89	12.34	0.45	0	UNDEFINED
1	42424	19.20	19.81	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011758	83832	4	36	15	24	24	NE	0.0	0.0	23-75A

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	38.1	0.0	0.0	750500	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42427	8.53	8.84	0.31	0	UNDEFINED
1	42428	18.65	19.20	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011759	390534	4	36	15	24	24	NE	0.0	-1600.2	6

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
830.0	46.0	45.0	4.0	790600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42430	14.60	15.00	0.40	0	UNDEFINED
1	42431	18.55	19.10	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011760	516674	4	36	15	24	24	NE	-805.0	-805.0	85-002

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.0	40.2	39.8	4.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42432	8.00	8.50	0.50	0	UNDEFINED
1	42433	9.40	10.20	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011762	516724	4	36	15	26	26	NE	-402.0	-402.0	85-006

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
840.0	42.7	41.8	3.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42438	6.90	7.10	0.20	0	UNDEFINED
1	42439	10.90	11.30	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011763	83790	4	36	15	27	27	NE	0.0	0.0	72-509

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42443	16.46	16.67	0.21	0	UNDEFINED
1	42444	18.75	18.90	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011764	83840	4	36	15	28	28	NE	0.0	0.0	31-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
816.9	25.9	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42446	3.96	4.08	0.12	0	UNDEFINED
1	42447	5.73	6.10	0.37	0	UNDEFINED
1	42448	15.70	15.82	0.12	0	UNDEFINED
1	42449	18.84	19.02	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011765	83501	4	36	15	30	30	NE	-402.3	-804.7	1430

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.0	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42450	6.92	7.80	0.88	0	UNDEFINED
1	42451	8.75	9.02	0.27	0	UNDEFINED
1	42452	11.06	11.31	0.25	0	UNDEFINED
1	42453	17.19	17.40	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011766	83519	4	36	15	30	30	NE	-804.7	-1207.0	1434

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.4	45.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42456	3.66	4.21	0.55	0	UNDEFINED
1	42457	5.09	5.49	0.40	0	UNDEFINED
1	42458	18.96	19.35	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011767	83527	4	36	15	30	30	NE	-804.7	-804.7	1435

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.4	44.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42461	7.53	8.23	0.70	0	UNDEFINED
1	42462	16.15	16.40	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011768	83535	4	36	15	30	30	NE	-1207.0	-1207.0	1437

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.8	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42465	9.02	9.45	0.43	0	UNDEFINED
1	42466	11.43	11.89	0.46	0	UNDEFINED
1	42467	14.94	15.54	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011769	83543	4	36	15	30	30	NE	-1600.2	-1207.0	1438

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.0	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42472	7.80	8.23	0.43	0	UNDEFINED
1	42473	13.41	13.72	0.31	0	UNDEFINED
1	42474	18.29	18.78	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011770	83550	4	36	15	30	30	NE	-402.3	-1207.0	1441

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
853.4	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42478	10.67	10.97	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011771	83568	4	36	15	30	30	NE	-1207.0	-804.7	1454

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.0	27.4	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42479	4.05	4.21	0.16	0	UNDEFINED
1	42480	6.16	7.53	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011772	83576	4	36	15	31	31	NE	-1207.0	-1207.0	1415

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.0	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42482	14.81	15.21	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011773	83584	4	36	15	31	31	NE	-804.7	-1207.0	1420

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42485	11.34	11.58	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011775	83600	4	36	15	31	31	NE	-1609.3	-1207.0	1440

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
851.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42492	3.23	3.66	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011776	83618	4	36	15	31	31	NE	-1176.5	-853.4	1455

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.2	45.7	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42493	5.27	5.67	0.40	0	UNDEFINED
1	42494	17.56	18.59	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011777	83899	4	36	15	31	31	NE	-1365.5	-1608.4	7-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
850.4	54.9	0.0	1.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42497	6.07	6.74	0.67	0	UNDEFINED
1	42498	10.97	11.58	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011778	83808	4	36	15	32	32	NE	0.0	0.0	12

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	18.3	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42504	1.22	1.83	0.61	0	UNDEFINED
1	42505	6.40	7.32	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011780	83626	4	36	15	33	33	NE	0.0	-804.7	1290

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	30.5	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42507	6.40	7.32	0.92	0	UNDEFINED
1	42508	12.50	12.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011781	390526	4	36	15	33	33	NE	-1597.1	0.0	4

ESSO RESOURCES CANADA LIMITED 43

elev	td	dep_log	rego	cpdt	drld	qual
830.5	60.0	60.0	4.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42509	4.80	5.29	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011783	83857	4	36	15	34	34	NE	0.0	-15.2	30-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.7	38.1	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42512	12.25	12.59	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011784	516690	4	36	15	34	34	NE	-402.0	-805.0	85-004

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
825.0	42.7	41.8	1.8	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42514	15.00	15.35	0.35	0	UNDEFINED
1	42515	15.80	16.10	0.30	0	UNDEFINED
1	42516	18.40	18.70	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011785	83865	4	36	15	35	35	NE	-1597.2	0.0	20-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
841.2	93.0	0.0	0.0	750500	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42521	4.45	5.00	0.55	0	UNDEFINED
1	42522	19.11	19.35	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011787	83873	4	36	15	36	36	NE	0.0	-823.0	32-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	25.9	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42525	13.41	13.62	0.21	0	UNDEFINED
1	42526	14.33	14.48	0.15	0	UNDEFINED
1	42527	15.09	15.36	0.27	0	UNDEFINED
1	42528	19.14	19.51	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011788	516708	4	36	15	36	36	NE	-808.0	-808.0	85-005

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	32.3	31.8	2.0	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42529	8.50	9.20	0.70	0	UNDEFINED
1	42530	19.00	19.55	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011789	516716	4	36	15	36	36	NE	-805.0	-805.0	85005A

ALBERTA POWER LIMITED 6

elev	td	dep_log	rego	cpdt	drld	qual
830.0	20.1	17.4	2.1	851000	901000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42531	8.50	9.20	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011791	85290	4	36	16	8	8	NE	-132.3	4.3	WLS21

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
842.8	42.7	0.0	0.0	730500	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42545	6.25	6.55	0.30	0	UNDEFINED
1	42546	11.13	11.73	0.60	0	UNDEFINED
1	42547	16.31	16.46	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011792	85225	4	36	16	9	9	NE	17.1	-16.5	1-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
852.2	66.4	0.0	5.0	770700	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42552	18.59	19.14	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011793	85233	4	36	16	10	10	NE	-8.2	3.7	2-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
856.2	59.4	0.0	12.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42561	13.56	14.17	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011794	85241	4	36	16	11	11	NE	19.2	-22.9	3-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
849.5	48.8	0.0	2.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42565	7.28	7.50	0.22	0	UNDEFINED
1	42566	7.65	7.96	0.31	0	UNDEFINED
1	42567	14.30	14.66	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011795	85332	4	36	16	11	11	NE	-19.2	-22.2	6-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
849.5	122.0	0.0	0.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42571	7.60	7.90	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011796	83956	4	36	16	12	12	NE	-402.3	0.0	1220

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42584	6.40	7.16	0.76	0	UNDEFINED
1	42585	7.62	7.92	0.30	0	UNDEFINED
1	42586	13.72	14.63	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011797	83964	4	36	16	12	12	NE	-804.7	0.0	1221

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	48.8	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42588	4.72	5.64	0.92	0	UNDEFINED
1	42589	10.06	11.06	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011799	83980	4	36	16	12	12	NE	0.0	-1585.0	1365

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	54.6	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42593	6.58	9.11	2.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011800	83998	4	36	16	12	12	NE	-402.3	-402.3	1373

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42595	13.72	14.48	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011802	84012	4	36	16	12	12	NE	-804.7	-804.7	1377

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42601	2.87	3.20	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011803	84020	4	36	16	12	12	NE	-402.3	-804.7	1383

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.8	47.2	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42604	6.64	6.86	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011805	85092	4	36	16	12	12	NE	0.0	0.0	72-523

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
838.2	42.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42608	9.97	10.52	0.55	0	UNDEFINED
1	42609	19.51	19.96	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011806	84046	4	36	16	13	13	NE	-402.3	0.0	1217

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42612	6.55	7.01	0.46	0	UNDEFINED
1	42613	7.32	7.77	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011807	84053	4	36	16	13	13	NE	-804.7	0.0	1218

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.8	36.6	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42615	4.27	5.64	1.37	0	UNDEFINED
1	42616	18.29	18.59	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011808	84061	4	36	16	13	13	NE	-1207.0	0.0	1219

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.7	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42618	19.20	19.51	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011809	84079	4	36	16	13	13	NE	0.0	-402.3	1340

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
837.6	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42622	12.95	13.11	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011810	84087	4	36	16	13	13	NE	-804.7	-402.3	1353

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42626	5.30	5.43	0.13	0	UNDEFINED
1	42627	18.29	18.90	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011812	84103	4	36	16	13	13	NE	-1609.3	-1207.0	1379

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42630	7.19	7.44	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011813	84111	4	36	16	13	13	NE	-804.7	-1207.0	1381

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.9	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42634	10.58	11.13	0.55	0	UNDEFINED
1	42635	14.87	15.12	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011818	85100	4	36	16	13	13	NE	0.0	0.0	72-520

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	42.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42642	5.18	5.64	0.46	0	UNDEFINED
1	42643	6.16	7.16	1.00	0	UNDEFINED
1	42644	7.32	7.77	0.45	0	UNDEFINED
1	42645	7.89	8.05	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011819	85118	4	36	16	13	13	NE	-804.8	-1.0	72-522

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	18.3	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42647	3.66	4.11	0.45	0	UNDEFINED
1	42648	5.18	5.79	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011821	84178	4	36	16	14	14	NE	-1609.3	-804.7	1364

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
854.4	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42651	9.14	9.63	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011822	84186	4	36	16	14	14	NE	-1609.3	-1609.3	1372

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
856.2	50.3	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42652	10.97	11.13	0.16	0	UNDEFINED
1	42653	16.31	16.64	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011823	84194	4	36	16	14	14	NE	-1609.3	-402.3	1374

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
855.0	50.3	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42658	3.90	4.60	0.70	0	UNDEFINED
1	42659	5.70	6.40	0.70	0	UNDEFINED
1	42660	10.45	11.06	0.61	0	UNDEFINED
1	42661	16.61	16.92	0.31	0	UNDEFINED

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 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011824  84202 4  36  16  14  14  NE    0.0  -402.3         1387
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 846.7   41.1     0.0      0.0   731200   881100     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42667      8.84      9.17   0.33      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011825  85258 4  36  16  16  16  NE   -22.9    4.6         5-77
PANCANADIAN PETROLEUM LTD                   79
elev      td    dep_log   rego    cpdt      drld      qual
 854.0   61.0     0.0      5.0   770700   870200     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42671      5.18      5.64   0.46      0      UNDEFINED
         1     42672     10.58     11.28   0.70      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011828  85316 4  36  16  21  21  NE   -73.2   15.2         57-75
ALBERTA RESEARCH COUNCIL                    7
elev      td    dep_log   rego    cpdt      drld      qual
 861.1  151.2     0.0      9.0   750700   810700     Y
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42685      7.01      7.41   0.40      0      UNDEFINED
         1     42686     12.16     13.29   1.13      0      UNDEFINED
         1     42687     19.45     19.78   0.33      0      UNDEFINED
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------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011829  85340 4  36  16  21  21  NE   -34.0  17.0          7-78
PANCANADIAN PETROLEUM LTD                   79
elev      td    dep_log   rego    cpdt      drld      qual
 852.5  133.0     0.0      0.0   780700   900200     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42707      7.10      7.70   0.60      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011830  84228 4  36  16  22  22  NE  -1207.0  0.0          1246
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 830.0   42.7     0.0      0.0   731100   881000     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42726      6.10      6.86   0.76      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011836  84277 4  36  16  23  23  NE  -1554.5-792.5         1388
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 845.8   45.7     0.0      0.0   731200   881100     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42739     14.63     15.64   1.01      0      UNDEFINED
```



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------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011837  84285 4  36  16  23  23  NE  -402.3 -402.3         1389
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 845.0   45.7     0.0      0.0   731200   881100     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42744      7.77      8.84   1.07      0      UNDEFINED
         1     42745     14.17     14.42   0.25      0      UNDEFINED
         1     42746     14.94     15.03   0.09      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011838  84293 4  36  16  23  23  NE  -1207.0-1609.3        1390
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 847.3   45.7     0.0      0.0   731200   881100     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42749     11.34     11.43   0.09      0      UNDEFINED
         1     42750     19.05     19.87   0.82      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011839  84301 4  36  16  23  23  NE  -1207.0-402.3         1391
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 845.8   45.7     0.0      0.0   731200   810400     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42752      6.71      8.05   1.34      0      UNDEFINED
```



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------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011842  84335 4  36  16  23  23  NE  -804.7 -402.3         1396
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 844.3   45.7     0.0      0.0   731200   881100     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42757     12.59     12.92   0.33      0      UNDEFINED
         1     42758     17.62     18.17   0.55      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011844  84350 4  36  16  23  23  NE  -402.3 -1609.3        1465
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 842.8   54.9     0.0      0.0   740100   881200     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42762     15.85     16.34   0.49      0      UNDEFINED
------------------------------------------------------------------------------
 sitid  cat_id m twp  rg  s   rs  rc   metn   mete          orig
 1011845  84368 4  36  16  23  23  NE  -804.7 -1609.3        1466
FORESTBURG COLLIERIES LTD.                  45
elev      td    dep_log   rego    cpdt      drld      qual
 845.0   51.8     0.0      0.0   740100   881200     N
      piktyp piknum     dtop     dbase   thick  seamno                    cnt_mkr
         1     42767     12.83     13.50   0.67      0      UNDEFINED
```

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011847	84384	4	36	16	23	23	NE	-1207.0	-1207.0	1470

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	54.6	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42774	14.02	14.17	0.15	0	UNDEFINED
1	42775	17.07	17.74	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011849	84400	4	36	16	23	23	NE	-804.7	-1207.0	1472

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	51.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42783	11.22	11.55	0.33	0	UNDEFINED
1	42784	14.48	15.03	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011850	84418	4	36	16	23	23	NE	-402.3	-1207.0	1473

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.7	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42786	17.47	17.62	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011851	85126	4	36	16	23	23	NE	0.0	0.0	72-528

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42789	5.33	5.94	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011852	85134	4	36	16	23	23	NE	-975.4	0.0	72-529

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42792	17.98	18.41	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011854	84426	4	36	16	24	24	NE	-402.3	0.0	1215

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.2	36.6	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42808	9.30	9.75	0.45	0	UNDEFINED
1	42809	12.80	13.72	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011855	84434	4	36	16	24	24	NE	-1207.0	0.0	1216

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.6	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42812	7.01	7.92	0.91	0	UNDEFINED
1	42813	10.21	10.67	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011856	84442	4	36	16	24	24	NE	0.0	-1207.0	1235

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.3	42.7	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42816	12.19	13.72	1.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011857	84459	4	36	16	24	24	NE	0.0	-402.3	1236

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
843.3	48.8	0.0	0.0	731000	880900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42817	7.77	8.08	0.31	0	UNDEFINED
1	42818	18.44	19.05	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011858	84467	4	36	16	24	24	NE	0.0	-804.7	1243

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.9	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42820	12.19	12.65	0.46	0	UNDEFINED
1	42821	13.26	13.72	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011859	84475	4	36	16	24	24	NE	-1207.0	-402.3	1337

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.0	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42824	8.84	9.91	1.07	0	UNDEFINED
1	42825	14.02	14.48	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011860	84483	4	36	16	24	24	NE	-804.7	-402.3	1339

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.9	45.7	0.0	0.0	731200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42829	13.26	13.41	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011861	84491	4	36	16	24	24	NE	-1176.5	-804.7	1343

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42831	8.84	9.91	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011862	84509	4	36	16	24	24	NE	-804.7	-804.7	1344

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
840.2	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42835	5.49	5.64	0.15	0	UNDEFINED
1	42836	9.60	9.91	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011864	84525	4	36	16	24	24	NE	-749.8	-1207.0	1350

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.5	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42841	12.25	12.50	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011865	84533	4	36	16	24	24	NE	-402.3	-1207.0	1351

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.3	36.6	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42845	11.03	11.28	0.25	0	UNDEFINED
1	42846	11.43	11.89	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011867	84558	4	36	16	24	24	NE	0.0	-1222.2	1235A

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.3	42.7	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42851	11.73	12.65	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011868	85142	4	36	16	24	24	NE	0.0	0.0	72-497

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
844.3	21.3	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42853	3.96	4.27	0.31	0	UNDEFINED
1	42854	8.53	8.99	0.46	0	UNDEFINED
1	42855	13.11	13.32	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011870	84566	4	36	16	25	25	NE	0.0	0.0	1409

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.0	61.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42858	2.01	2.44	0.43	0	UNDEFINED
1	42859	11.77	11.89	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011871	84574	4	36	16	25	25	NE	-804.7	-804.7	1410

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.2	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42865	9.66	10.03	0.37	0	UNDEFINED
1	42866	18.87	19.23	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011872	84582	4	36	16	25	25	NE	-804.7	-402.3	1411

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42869	15.24	15.54	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011873	84590	4	36	16	25	25	NE	-402.3	0.0	1412

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.0	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42870	4.69	5.27	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011874	84608	4	36	16	25	25	NE	-804.7	0.0	1413

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.2	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42873	7.62	8.11	0.49	0	UNDEFINED
1	42874	12.50	12.98	0.48	0	UNDEFINED
1	42875	18.78	19.08	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011875	84616	4	36	16	25	25	NE	-402.3	-804.7	1414

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.2	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42879	1.68	1.92	0.24	0	UNDEFINED
1	42880	13.78	14.11	0.33	0	UNDEFINED
1	42881	17.43	17.59	0.16	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011876 84624 4 36 16 25 25 NE 0.0 -1207.0 1416
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
844.8 45.7 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42885	11.77	12.10	0.33	0	UNDEFINED
1	42886	15.64	16.28	0.64	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011877 84632 4 36 16 25 25 NE -402.3 -402.3 1418
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
846.1 45.7 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42889	5.67	7.32	1.65	0	UNDEFINED
1	42890	13.72	14.63	0.91	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011878 84640 4 36 16 25 25 NE 0.0 -804.7 1424
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
846.2 48.8 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42891	7.50	7.92	0.42	0	UNDEFINED
1	42892	18.29	18.59	0.30	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011879 84657 4 36 16 25 25 NE 0.0 -402.3 1427
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
847.8 45.7 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42895	5.94	6.40	0.46	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011880 84665 4 36 16 25 25 NE -1207.0-402.3 1428
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
844.3 45.7 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42899	6.61	6.95	0.34	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011882 84681 4 36 16 25 25 NE -1207.0 0.0 1439
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
845.5 48.8 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42906	6.10	6.40	0.30	0	UNDEFINED
1	42907	10.24	10.67	0.43	0	UNDEFINED
1	42908	15.54	15.85	0.31	0	UNDEFINED
1	42909	19.81	19.99	0.18	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011884 84707 4 36 16 25 25 NE -1207.0-1207.0 1453
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
842.5 45.7 0.0 0.0 740100 881200 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42912	13.47	14.33	0.86	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011885 84715 4 36 16 26 26 NE -1207.0 0.0 1241
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
842.2 42.7 0.0 0.0 731100 810400 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42915	12.04	13.11	1.07	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011886 84723 4 36 16 26 26 NE -804.7 0.0 1242
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
844.9 36.6 0.0 0.0 731100 881000 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42918	14.33	15.09	0.76	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011887 84731 4 36 16 26 26 NE -1207.0-402.3 1398
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
847.3 45.7 0.0 0.0 731200 881100 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42920	15.67	16.15	0.48	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011888 84749 4 36 16 26 26 NE -402.3 -402.3 1401
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
848.9 45.7 0.0 0.0 731200 881100 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42923	9.69	9.91	0.22	0	UNDEFINED
1	42924	19.05	19.26	0.21	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1011889 84756 4 36 16 26 26 NE -792.5 -804.7 1406
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
848.9 45.7 0.0 0.0 731200 881100 N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42927	9.30	10.18	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011890	84764	4	36	16	26	26	NE	-804.7	-402.3	1407

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.3	45.7	0.0	0.0	731200	881100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42931	14.42	15.18	0.76	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011892	84780	4	36	16	26	26	NE	-402.3	-804.7	1457

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
855.0	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42937	8.56	8.93	0.37	0	UNDEFINED
1	42938	10.39	10.61	0.22	0	UNDEFINED
1	42939	16.70	16.98	0.28	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011893	84798	4	36	16	26	26	NE	-402.3	-1207.0	1458

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42942	15.79	16.46	0.67	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011894	84806	4	36	16	26	26	NE	-1207.0	-1207.0	1459

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42946	5.67	5.97	0.30	0	UNDEFINED
1	42947	14.20	14.33	0.13	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011895	84814	4	36	16	26	26	NE	0.0	-1609.3	1460

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
851.0	45.7	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42950	8.35	8.63	0.28	0	UNDEFINED
1	42951	14.30	14.48	0.18	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011896	84822	4	36	16	26	26	NE	-804.7	-1609.3	1461

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	44.5	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42955	7.25	7.35	0.10	0	UNDEFINED
1	42956	13.66	13.84	0.18	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011897	84830	4	36	16	26	26	NE	-402.3	-1609.3	1462

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	42.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42958	14.26	14.51	0.25	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011898	84848	4	36	16	26	26	NE	-804.7	-1207.0	1463

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.0	32.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42960	10.39	11.34	0.95	0	UNDEFINED
1	42961	17.47	18.11	0.64	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011899	84855	4	36	16	26	26	NE	-804.8	-1208.0	1464

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	59.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42963	10.39	11.34	0.95	0	UNDEFINED
1	42964	17.47	18.11	0.64	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011900	84863	4	36	16	26	26	NE	0.0	-1207.0	1468

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	54.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42969	18.53	19.05	0.52	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011901	84871	4	36	16	26	26	NE	-1222.2	-804.7	1475

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.0	59.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42974	7.22	7.68	0.46	0	UNDEFINED
1	42975	11.61	11.95	0.34	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011902	85167	4	36	16	26	26	NE	0.0	0.0	72-531

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
847.3	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42981	5.18	5.55	0.37	0	UNDEFINED
1	42982	9.75	9.94	0.19	0	UNDEFINED
1	42983	18.29	18.75	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011903	85274	4	36	16	28	28	NE	-72.5	16.8	8-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
852.8	61.0	0.0	5.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	42986	11.28	11.58	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011906	85191	4	36	16	34	34	NE	0.0	0.0	75-14

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
851.9	127.7	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43001	14.33	14.63	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011907	84889	4	36	16	35	35	NE	-1207.0	0.0	1237

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.5	48.8	0.0	0.0	731100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43009	8.84	9.60	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011908	84897	4	36	16	35	35	NE	-853.4	0.0	1238

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.6	48.8	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43011	10.97	11.58	0.61	0	UNDEFINED
1	43012	16.46	17.22	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011910	84913	4	36	16	35	35	NE	-1609.3	-402.3	1467

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
854.4	59.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43016	12.59	12.89	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011911	85209	4	36	16	35	35	NE	0.0	0.0	75-10

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
852.0	150.0	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43021	12.80	13.26	0.46	0	UNDEFINED
1	43022	18.90	19.20	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011912	84921	4	36	16	36	36	NE	0.0	0.0	106

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.8	39.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43027	13.87	14.33	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011913	84939	4	36	16	36	36	NE	-804.7	-402.3	1417

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43029	5.88	6.74	0.86	0	UNDEFINED
1	43030	10.27	11.22	0.95	0	UNDEFINED
1	43031	12.31	12.56	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011914	84947	4	36	16	36	36	NE	-1207.0	-1207.0	1419

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.6	40.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43035	3.72	4.21	0.49	0	UNDEFINED
1	43036	12.13	13.35	1.22	0	UNDEFINED
1	43037	14.94	15.24	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011915	84954	4	36	16	36	36	NE	-804.7	-1207.0	1421

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.0	41.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43040	6.16	6.55	0.39	0	UNDEFINED
1	43041	9.81	10.30	0.49	0	UNDEFINED
1	43042	16.61	17.07	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011916	84962	4	36	16	36	36	NE	-1207.0	0.0	1422

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.7	54.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43044	10.24	10.97	0.73	0	UNDEFINED
1	43045	14.20	14.63	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011917	84970	4	36	16	36	36	NE	-1207.0	-402.3	1423

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
849.0	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43049	1.71	2.13	0.42	0	UNDEFINED
1	43050	10.97	11.58	0.61	0	UNDEFINED
1	43051	14.63	15.12	0.49	0	UNDEFINED
1	43052	18.59	18.90	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011918	84988	4	36	16	36	36	NE	-1207.0	-804.7	1425

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43056	9.69	10.21	0.52	0	UNDEFINED
1	43057	17.16	17.31	0.15	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011919	84996	4	36	16	36	36	NE	-804.7	0.0	1426

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
846.5	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43061	9.39	10.15	0.76	0	UNDEFINED
1	43062	12.50	13.41	0.91	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011920	85001	4	36	16	36	36	NE	0.0	-1609.3	1431

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.6	47.5	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43066	12.98	13.14	0.16	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011921	85019	4	36	16	36	36	NE	-402.3	-804.7	1433

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43069	6.95	7.07	0.12	0	UNDEFINED
1	43070	10.55	10.79	0.24	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011922	85027	4	36	16	36	36	NE	-402.3	0.0	1443

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43074	3.32	3.72	0.40	0	UNDEFINED
1	43075	5.94	6.13	0.19	0	UNDEFINED
1	43076	6.25	6.40	0.15	0	UNDEFINED
1	43077	19.60	19.96	0.36	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011923	85035	4	36	16	36	36	NE	-402.3	-1609.3	1445

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.5	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43081	8.08	8.26	0.18	0	UNDEFINED
1	43082	17.92	18.29	0.37	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011924	85043	4	36	16	36	36	NE	0.0	-804.7	1446

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43085	7.62	7.99	0.37	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011925	85050	4	36	16	36	36	NE	0.0	-1207.0	1447

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43086	4.88	5.49	0.61	0	UNDEFINED
1	43087	16.76	17.25	0.49	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011926	85068	4	36	16	36	36	NE	-402.3	-1207.0	1449

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
848.7	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43088	6.74	7.50	0.76	0	UNDEFINED
1	43089	7.86	8.20	0.34	0	UNDEFINED
1	43090	13.26	13.69	0.43	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011927	85076	4	36	16	36	36	NE	0.0	-402.3	1451

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
851.9	45.7	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43095	5.36	5.76	0.40	0	UNDEFINED
1	43096	13.35	14.05	0.70	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011928	85084	4	36	16	36	36	NE	-402.3	-402.3	1452

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
852.0	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43100	6.10	6.28	0.18	0	UNDEFINED
1	43101	9.75	12.07	2.32	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011929	85217	4	36	16	36	36	NE	-0.1	-1.0	75-13

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	115.8	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43104	9.75	10.06	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011934	85423	4	36	17	26	26	NE	-1506.0	16.8	58-75

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
838.8	183.2	0.0	4.0	750700	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43127	6.07	6.52	0.45	0	UNDEFINED
1	43128	6.80	7.47	0.67	0	UNDEFINED
1	43129	13.08	13.35	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011937	85415	4	36	17	36	36	NE	-6.1	-3.0	40

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
842.2	32.0	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43151	14.94	15.24	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011938	85449	4	36	17	36	36	NE	-8.0	-1.0	11-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
842.4	145.0	0.0	0.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43152	14.62	14.90	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011939	85456	4	36	17	36	36	NE	-17.0	-1.0	11-78C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
842.4	108.0	0.0	0.0	781000	900200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43163	14.00	14.30	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011974	85555	4	36	20	27	27	NE	-1585.6	-1585.6	206

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
844.3	61.0	0.0	9.1	730900	850800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43291	13.26	14.48	1.22	340	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011975	85803	4	36	20	28	28	NE	-1595.6	14.6	40-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
841.9	36.0	35.5	9.0	780900	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43292	11.40	11.67	0.27	340	CARBON-THOMPSON CZ
1	43293	11.92	12.30	0.38	340	CARBON-THOMPSON CZ
1	43294	12.58	12.81	0.23	340	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011978	85969	4	36	21	3	3	NE	-1609.3	-804.7	17-78

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
922.0	213.4	206.7	11.9	780800	811200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43303	19.08	19.39	0.31	185	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011980	85886	4	36	21	4	4	NE	-792.5	-804.7	76-72

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
868.7	44.2	0.0	8.2	721100	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43333	15.06	15.36	0.30	203	ARDLEY CZ
1	43335	15.73	16.25	0.52	205	ARDLEY CZ
1	43336	16.37	17.43	1.06	205	ARDLEY CZ
1	43338	17.92	18.35	0.43	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011987	394122	4	36	21	10	10	NE	-91.4	-868.6	B-12

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
890.0	87.5	86.9	19.5	801000	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43422	19.70	19.87	0.17	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011992	394056	4	36	21	17	17	NE	-7.0	-1576.3	B-22

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
861.3	105.7	105.7	11.8	810800	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43497	11.39	11.50	0.11	0	UNDEFINED
1	43508	14.30	14.52	0.22	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1011993	394080	4	36	21	18	18	NE	-842.7	-62.5	B18-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
844.3	85.0	84.9	10.5	810800	860900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43541	18.42	18.90	0.48	218	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012011	393991	4	36	21	30	30	NE	-10.4	-1607.7	B-33

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
861.1	95.5	92.7	12.2	810600	860700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43765	13.61	13.98	0.37	203	ARDLEY CZ
1	43775	16.52	16.87	0.35	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012020	393959	4	36	21	34	34	NE	-1522.7	18.3	B-47

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
914.4	92.0	92.0	16.6	810500	860600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43921	19.10	19.39	0.29	185	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012022	419002	4	36	21	35	35	NE	1.8	-35.1	81-02

TRANSALTA UTILITIES CORP. 94

elev	td	dep_log	rego	cpdt	drld	qual
879.9	90.5	26.3	20.6	810600	840200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	43952	16.40	16.90	0.50	0	UNDEFINED
1	43953	17.10	17.30	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012023	85837	4	36	21	36	36	NE	-9.1	0.0	208

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
851.9	61.0	0.0	10.7	730900	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
2	43958	10.70	15.24	4.54	0	BATTLE FM

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012028	389064	4	36	22	2	2	NE	0.0	-808.0	18-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
868.0	54.3	54.0	8.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44019	12.21	12.30	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012036	86074	4	36	22	11	11	NE	-1590.8	-14.6	A-16

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
855.0	45.7	43.3	13.4	740600	820200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44123	15.42	15.64	0.22	200	ARDLEY CZ
1	44124	15.94	16.73	0.79	205	ARDLEY CZ
1	44125	16.98	17.65	0.67	205	ARDLEY CZ
1	44126	17.95	18.04	0.09	205	ARDLEY CZ
1	44127	18.59	18.90	0.31	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012037	86108	4	36	22	11	11	NE	-1591.9	-253.0	28-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
861.9	76.0	76.0	9.5	781000	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44133	12.79	13.19	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012038	388876	4	36	22	11	11	NE	-814.0	0.0	2-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
862.5	48.8	48.0	12.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44144	19.00	19.09	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012039	388884	4	36	22	11	11	NE	-821.0	0.0	2A-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
862.5	46.6	0.0	6.0	800900	851000	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44161	18.85	19.12	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012040	388892	4	36	22	11	11	NE	-804.5	-792.5	3-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
867.0	46.0	45.5	9.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44175	11.39	11.50	0.11	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012041	388900	4	36	22	11	11	NE	-801.5	-1603.0	4-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
875.0	60.9	58.5	9.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44190	9.40	9.51	0.11	0	UNDEFINED
1	44191	9.62	9.71	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012042	388918	4	36	22	11	11	NE	0.0	-792.5	5-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
861.0	60.8	59.5	9.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44210	17.18	17.27	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012046	388868	4	36	22	12	12	NE	-804.5	-823.0	1-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
846.0	30.6	30.0	7.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44232	7.50	7.77	0.27	205	ARDLEY CZ
1	44233	7.99	8.09	0.10	210	ARDLEY CZ
1	44234	8.18	8.59	0.41	210	ARDLEY CZ
1	44235	11.61	11.78	0.17	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012057	388967	4	36	22	22	22	NE	-1609.0	-122.0	9-80

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
899.0	76.3	76.0	14.0	800900	851000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44368	13.92	14.00	0.08	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012064	86157	4	36	22	33	33	NE	-31.4	3.7	43-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
847.8	103.0	103.0	15.7	780800	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44487	15.79	16.09	0.30	205	ARDLEY CZ
1	44488	16.63	17.25	0.62	210	ARDLEY CZ
1	44489	17.52	17.87	0.35	210	ARDLEY CZ
1	44490	18.21	18.72	0.51	210	ARDLEY CZ
1	44491	19.02	19.20	0.18	215	ARDLEY CZ
1	44492	19.40	19.62	0.22	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012066	387811	4	36	22	33	33	NE	-10.7	3.4	H-267

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
850.4	47.5	46.7	16.0	801100	851200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	44514	16.80	16.95	0.15	200	ARDLEY CZ
1	44524	19.50	19.54	0.04	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012124	86207	4	37	13	3	3	NE	0.0	-1609.3	1051

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45791	9.48	10.06	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012127	86231	4	37	13	4	4	NE	-804.7	0.0	72-476

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45793	4.42	5.18	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012129	86256	4	37	13	4	4	NE	-402.3	-1207.0	73-968

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.4	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45794	6.71	7.13	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012130	86264	4	37	13	4	4	NE	-804.7	-804.7	1047

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45795	2.99	3.26	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012131	86272	4	37	13	4	4	NE	-402.3	-804.7	1048

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45796	6.34	6.58	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012132	86280	4	37	13	4	4	NE	0.0	-804.7	1050

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45797	2.56	2.74	0.18	0	UNDEFINED
1	45798	6.55	6.89	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012133	86298	4	37	13	4	4	NE	0.0	-1207.0	1063

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45799	10.00	10.52	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012134	86306	4	37	13	5	5	NE	-804.7	0.0	72-475

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45801	6.55	7.16	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012135	86314	4	37	13	5	5	NE	-402.3	-1207.0	73-964

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45802	7.62	8.50	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012137	86330	4	37	13	5	5	NE	-402.3	-1609.3	73-966

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
817.9	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45805	4.27	4.48	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012138	86348	4	37	13	5	5	NE	-402.3	-804.7	1043

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45806	5.00	5.82	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012139	86355	4	37	13	5	5	NE	-804.7	-804.7	1044

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45807	4.69	5.64	0.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012140	86363	4	37	13	5	5	NE	-804.7	-402.3	1045

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45808	8.23	8.99	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012142	86389	4	37	13	5	5	NE	-402.3	0.0	1049

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45809	5.12	5.94	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012143	86397	4	37	13	5	5	NE	0.0	0.0	1062

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45810	7.28	7.83	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012144	86405	4	37	13	6	6	NE	-804.7	0.0	72-473

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45812	3.66	3.96	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012146	86421	4	37	13	7	7	NE	0.0	-804.7	303

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45815	5.79	6.04	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012147	86439	4	37	13	7	7	NE	-548.6	0.0	72-477

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45816	1.52	1.68	0.16	0	UNDEFINED
1	45817	3.35	3.57	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012153	86496	4	37	13	8	8	NE	0.0	0.0	71-127

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45819	15.85	17.53	1.68	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012154	86504	4	37	13	8	8	NE	0.0	-804.7	304

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45820	6.55	7.38	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012155	86512	4	37	13	8	8	NE	0.0	-1207.0	73-953

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45821	10.67	11.61	0.94	0	UNDEFINED
1	45822	13.26	13.44	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012156	86520	4	37	13	8	8	NE	-402.3	-1609.3	73-955

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.1	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45823	5.73	6.71	0.98	0	UNDEFINED
1	45824	8.53	8.72	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012157	86538	4	37	13	8	8	NE	-804.7	-1609.3	73-956

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.0	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45826	2.74	3.14	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012158	86546	4	37	13	8	8	NE	-774.2	-1207.0	73-957

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45827	6.64	7.62	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012159	86553	4	37	13	8	8	NE	-1207.0	-1609.3	73-958

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.7	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45829	4.27	5.46	1.19	0	UNDEFINED
1	45830	7.32	7.47	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012160	86561	4	37	13	8	8	NE	-1609.3	-402.3	73-959

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.3	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45832	5.36	5.94	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012161	86579	4	37	13	8	8	NE	-1207.0	-402.3	73-960

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45833	7.32	7.59	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012162	86587	4	37	13	8	8	NE	-804.7	-804.7	73-961

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45835	8.23	9.02	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012163	86595	4	37	13	8	8	NE	-804.7	-402.3	73-962

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45837	9.08	9.30	0.22	0	UNDEFINED
1	45838	13.41	14.30	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012164	86603	4	37	13	8	8	NE	-804.7	0.0	73-963

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45839	11.28	12.13	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012165	86611	4	37	13	8	8	NE	0.0	-402.3	1034

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45840	14.33	15.42	1.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012166	86629	4	37	13	8	8	NE	-402.3	-1207.0	1035

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45842	5.70	6.86	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012167	86637	4	37	13	8	8	NE	-1207.0	-1207.0	1036

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45844	7.38	8.41	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012168	86645	4	37	13	8	8	NE	-1609.3	-1207.0	1037

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.1	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45846	5.64	6.40	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012169	86652	4	37	13	8	8	NE	-1609.3	-804.7	1038

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.1	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45848	5.58	6.40	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012170	86660	4	37	13	8	8	NE	-1207.0	-804.7	1039

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45849	10.03	11.09	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012171	86678	4	37	13	8	8	NE	-402.3	-804.7	1040

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45851	8.84	10.21	1.37	0	UNDEFINED
1	45852	11.98	12.56	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012172	86686	4	37	13	8	8	NE	-402.3	-402.3	1041

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45854	17.50	18.84	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012173	86694	4	37	13	8	8	NE	-402.3	0.0	1042

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45855	10.52	11.34	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012174	86702	4	37	13	8	8	NE	-1207.0	0.0	1061

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45857	11.95	12.59	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012175	86710	4	37	13	8	8	NE	-0.1	-1.0	1097

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45859	16.15	17.43	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012177	86728	4	37	13	9	9	NE	0.0	0.0	71-133

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45862	17.07	17.37	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012178	86736	4	37	13	9	9	NE	0.0	-804.7	302

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45863	18.99	19.81	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012179	86744	4	37	13	9	9	NE	-804.7	-1207.0	73-969

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45865	9.45	10.15	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012180	86751	4	37	13	9	9	NE	-1207.0	-1207.0	73-970

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45867	7.13	7.96	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012181	86769	4	37	13	9	9	NE	-804.7	-804.7	73-971

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45869	11.19	11.89	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012182	86777	4	37	13	9	9	NE	-1207.0	-804.7	73-972

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45870	7.92	8.44	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012183	86785	4	37	13	9	9	NE	-402.3	0.0	73-973

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45871	16.61	17.37	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012184	86793	4	37	13	9	9	NE	-402.3	-402.3	73-974

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45872	14.63	15.12	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012185	86801	4	37	13	9	9	NE	0.0	-402.3	73-975

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45874	18.44	19.14	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012186	86819	4	37	13	9	9	NE	-804.7	0.0	73-982

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45875	17.68	18.26	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012187	86827	4	37	13	9	9	NE	-1207.0	0.0	1052

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45877	8.99	9.75	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012188	86835	4	37	13	9	9	NE	-1207.0	-402.3	1053

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45878	7.13	7.77	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012189	86843	4	37	13	9	9	NE	-804.7	-402.3	1054

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45879	11.83	11.98	0.15	0	UNDEFINED
1	45880	13.87	14.26	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012190	86850	4	37	13	9	9	NE	-402.3	-804.7	1059

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45881	12.62	13.59	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012191	86868	4	37	13	9	9	NE	-402.3	-1207.0	1060

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45883	11.64	12.65	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012194	86892	4	37	13	10	10	NE	-402.3	0.0	1092

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45888	19.17	19.81	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012196	86918	4	37	13	10	10	NE	-804.7	-402.3	1094

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45889	5.55	5.67	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012197	86926	4	37	13	10	10	NE	-804.7	-804.7	1095

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45890	16.22	17.19	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012199	86942	4	37	13	10	10	NE	0.0	-402.3	1113

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45891	15.85	16.06	0.21	0	UNDEFINED
1	45892	18.90	19.75	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012200	86959	4	37	13	10	10	NE	0.0	0.0	1114

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45893	14.02	14.20	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012202	86975	4	37	13	10	10	NE	-402.3	-804.7	1116

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45894	9.75	9.97	0.22	0	UNDEFINED
1	45895	17.98	18.17	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012203	86983	4	37	13	10	10	NE	-402.3	-1207.0	1117

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45897	9.45	9.57	0.12	0	UNDEFINED
1	45898	17.98	18.20	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012204	86991	4	37	13	10	10	NE	-804.7	-1207.0	1118

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45900	13.41	13.62	0.21	0	UNDEFINED
1	45901	16.15	17.04	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012210	87049	4	37	13	15	15	NE	-1207.0	0.0	1098

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45906	9.91	10.06	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012211	87056	4	37	13	15	15	NE	-804.7	0.0	1099

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45907	12.10	12.25	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012212	87064	4	37	13	15	15	NE	-402.3	0.0	1100

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45908	19.11	19.32	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012216	87106	4	37	13	15	15	NE	-1207.0	-804.7	1112

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45914	19.20	19.32	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012217	87114	4	37	13	15	15	NE	-804.7	-804.7	1120

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
847.3	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45916	3.66	3.87	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012218	87122	4	37	13	15	15	NE	-1207.0	-402.3	1121

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45918	15.85	16.03	0.18	0	UNDEFINED
1	45919	18.14	18.78	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012233	87270	4	37	13	16	16	NE	-1609.3	-1207.0	1055

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.7	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45936	17.37	18.14	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012235	87296	4	37	13	16	16	NE	-1207.0	-1207.0	1057

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45940	18.78	19.81	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012241	87353	4	37	13	17	17	NE	-804.7	0.0	305

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45946	2.13	2.26	0.13	0	UNDEFINED
1	45947	3.05	3.38	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012243	87379	4	37	13	17	17	NE	-804.7	-804.7	73-945

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45950	14.33	14.78	0.45	0	UNDEFINED
1	45951	15.00	15.79	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012244	87387	4	37	13	17	17	NE	-804.7	-402.3	73-946

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45952	16.46	17.53	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012245	87395	4	37	13	17	17	NE	-402.3	-804.7	73-947

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45953	17.68	18.81	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012246	87403	4	37	13	17	17	NE	-402.3	-1207.0	73-949

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45954	17.53	18.78	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012247	87411	4	37	13	17	17	NE	-804.7	-1207.0	73-950

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45955	10.30	10.49	0.19	0	UNDEFINED
1	45956	13.66	14.66	1.00	0	UNDEFINED
1	45957	15.64	15.97	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012248	87429	4	37	13	17	17	NE	-1207.0	-1207.0	73-951

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45958	10.67	10.79	0.12	0	UNDEFINED
1	45959	14.14	15.21	1.07	0	UNDEFINED
1	45960	17.07	17.22	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012249	87437	4	37	13	17	17	NE	-1207.0	-1609.3	73-952

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.6	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45961	11.28	11.40	0.12	0	UNDEFINED
1	45962	14.17	15.30	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012252	87460	4	37	13	17	17	NE	-402.3	-402.3	1030

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45965	14.39	14.57	0.18	0	UNDEFINED
1	45966	17.74	18.99	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012254	87486	4	37	13	17	17	NE	-1207.0	-804.7	1032

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45968	10.42	10.55	0.13	0	UNDEFINED
1	45969	13.14	14.23	1.09	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012255	87494	4	37	13	17	17	NE	-1207.0	-402.3	1033

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45970	12.16	13.41	1.25	0	UNDEFINED
1	45971	16.15	16.40	0.25	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012257	87510	4	37	13	18	18	NE	-804.7	0.0	300

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45974	14.14	15.09	0.95	0	UNDEFINED
1	45975	16.82	17.01	0.19	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012258	87528	4	37	13	18	18	NE	-1609.3	0.0	301

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.9	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45976	9.88	11.34	1.46	0	UNDEFINED
1	45977	12.95	13.14	0.19	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012264	87585	4	37	13	18	18	NE	-804.7	-402.3	73-859

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45986	16.76	17.37	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012265	87593	4	37	13	18	18	NE	-804.7	-804.7	73-860

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45987	17.56	17.98	0.42	0	UNDEFINED
1	45988	18.59	19.08	0.49	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012266	87601	4	37	13	18	18	NE	-804.7	-1207.0	73-861

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45989	16.46	18.59	2.13	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012267	87619	4	37	13	18	18	NE	-1207.0	-1207.0	73-864

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45990	7.13	7.32	0.19	0	UNDEFINED
1	45991	11.40	12.50	1.10	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012268	87627	4	37	13	18	18	NE	-1207.0	-804.7	73-865

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45992	8.35	8.53	0.18	0	UNDEFINED
1	45993	12.07	13.11	1.04	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012269	87635	4	37	13	18	18	NE	-1207.0	-402.3	73-866

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45994	12.37	13.29	0.92	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012270	87643	4	37	13	18	18	NE	-1609.3	-402.3	73-867

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45995	9.63	10.24	0.61	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012271	87650	4	37	13	18	18	NE	-1609.3	-1207.0	73-868

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.5	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45996	5.97	6.10	0.13	0	UNDEFINED
1	45997	9.14	10.67	1.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012272	87668	4	37	13	18	18	NE	-402.3	0.0	73-954

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	48.8	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	45998	12.80	12.95	0.15	0	UNDEFINED
1	45999	15.85	16.46	0.61	0	UNDEFINED
1	46000	17.47	17.95	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012273	87676	4	37	13	18	18	NE	-0.1	-1.0	1077

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46001	19.87	19.99	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012274	87684	4	37	13	18	18	NE	0.0	-402.3	1078

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46004	19.81	19.93	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012275	87692	4	37	13	19	19	NE	0.0	0.0	71-128

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46007	6.71	7.16	0.45	0	UNDEFINED
1	46008	8.69	9.45	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012277	87726	4	37	13	19	19	NE	-1237.5	-1176.5	73-855

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46011	18.29	19.20	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012286	87817	4	37	13	20	20	NE	0.0	-804.7	72-447

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46024	3.96	4.42	0.46	0	UNDEFINED
1	46025	7.01	7.16	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012287	87825	4	37	13	20	20	NE	-402.3	-1609.3	72-608

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.9	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46029	3.14	3.35	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012290	87858	4	37	13	20	20	NE	-1176.5	-1207.0	72-611

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	63.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46037	19.26	19.45	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012293	87882	4	37	13	20	20	NE	-1207.0	-402.3	73-994

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46044	9.45	9.63	0.18	0	UNDEFINED
1	46045	10.36	10.45	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012294	87890	4	37	13	20	20	NE	-804.7	-402.3	73-995

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46048	4.88	5.12	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012295	87908	4	37	13	20	20	NE	-402.3	-402.3	73-996

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46051	3.96	4.27	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012297	87924	4	37	13	20	20	NE	-402.3	0.0	1071

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46056	3.66	3.78	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012301	87965	4	37	13	20	20	NE	0.0	-1207.0	1085

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46063	4.94	5.30	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012313	88088	4	37	13	21	21	NE	0.0	-804.7	73-993

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.8	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46084	13.11	13.29	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012314	88096	4	37	13	21	21	NE	-1207.0	-804.7	1067

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46087	11.00	11.28	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012316	88112	4	37	13	21	21	NE	-804.7	-804.7	1069

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
845.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46091	4.33	4.57	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012317	88120	4	37	13	21	21	NE	-804.7	-1207.0	1070

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.7	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46094	4.88	5.00	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012319	88146	4	37	13	21	21	NE	0.0	-1207.0	1073

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46097	11.95	12.10	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012324	88195	4	37	13	22	22	NE	-804.7	0.0	1130

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46106	5.79	6.07	0.28	0	UNDEFINED
1	46107	8.90	9.36	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012327	88229	4	37	13	22	22	NE	-402.3	-402.3	1134

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46112	15.33	15.45	0.12	0	UNDEFINED
1	46113	18.90	19.60	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012329	88245	4	37	13	22	22	NE	0.0	-402.3	1136

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46116	8.84	9.17	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012330	88252	4	37	13	22	22	NE	0.0	-804.7	1137

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46118	15.54	16.43	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012336	88310	4	37	13	29	29	NE	0.0	0.0	72-444

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46123	10.67	10.91	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012337	88328	4	37	13	29	29	NE	-804.7	0.0	72-445

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
838.2	48.8	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46127	12.80	13.01	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012338	88336	4	37	13	29	29	NE	-402.3	-1609.3	72-604

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46131	2.19	2.71	0.52	0	UNDEFINED
1	46132	9.36	10.09	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012339	88344	4	37	13	29	29	NE	-1207.0	-1609.3	72-605

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.7	43.4	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46136	8.60	9.30	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012340	88351	4	37	13	29	29	NE	-1207.0	-1207.0	72-613

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46139	6.49	6.71	0.22	0	UNDEFINED
1	46140	9.51	10.06	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012341	88369	4	37	13	29	29	NE	-402.3	-1207.0	72-614

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46143	3.96	4.24	0.28	0	UNDEFINED
1	46144	10.55	11.22	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012342	88377	4	37	13	29	29	NE	0.0	-1207.0	73-703

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46146	9.88	10.67	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012343	88385	4	37	13	30	30	NE	0.0	0.0	71-137

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46148	4.42	5.03	0.61	0	UNDEFINED
1	46149	12.65	13.56	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012345	88401	4	37	13	30	30	NE	-804.7	0.0	72-446

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46152	8.84	9.91	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012349	88443	4	37	13	30	30	NE	-804.7	-402.3	72-618

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46162	2.13	3.14	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012350	88450	4	37	13	30	30	NE	-1207.0	-402.3	72-619

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46166	6.52	7.53	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012355	88500	4	37	13	30	30	NE	-371.9	-341.4	73-702

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	54.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46174	8.50	9.60	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012356	88518	4	37	13	30	30	NE	-402.3	-1207.0	1104

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46177	14.33	14.63	0.30	0	UNDEFINED
1	46178	15.54	15.73	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012359	88542	4	37	13	31	31	NE	-804.7	0.0	72-441

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	42.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46182	3.20	4.21	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012360	88559	4	37	13	31	31	NE	0.0	0.0	72-442

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	48.8	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46184	5.33	5.55	0.22	0	UNDEFINED
1	46185	8.38	10.58	2.20	0	UNDEFINED
1	46186	13.11	13.26	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012361	88567	4	37	13	31	31	NE	0.0	-804.7	72-455

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	18.3	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46188	4.27	4.72	0.45	0	UNDEFINED
1	46189	5.33	5.64	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012362	88575	4	37	13	31	31	NE	-0.1	-1.0	72-468

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	8.5	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46190	5.64	5.88	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012363	88583	4	37	13	31	31	NE	-2.2	-1.0	72-474

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	10.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46191	8.53	8.75	0.22	0	UNDEFINED
1	46192	8.78	8.90	0.12	0	UNDEFINED
1	46193	8.93	9.05	0.12	0	UNDEFINED
1	46194	9.08	9.20	0.12	0	UNDEFINED
1	46195	9.27	9.97	0.70	0	UNDEFINED
1	46196	10.03	10.67	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012364	88591	4	37	13	31	31	NE	-1609.3	-1207.0	72-602

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	50.3	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46197	4.85	5.03	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012366	88617	4	37	13	31	31	NE	-1609.3	-1.0	72-617

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46202	5.46	5.61	0.15	0	UNDEFINED
1	46203	12.59	13.26	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012367	88625	4	37	13	31	31	NE	-1207.0	-1237.5	72-624

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	50.3	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46205	5.00	5.43	0.43	0	UNDEFINED
1	46206	11.80	13.47	1.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012368	88633	4	37	13	31	31	NE	-1207.0	-804.7	72-625

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.1	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46209	1.74	2.38	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012370	88658	4	37	13	31	31	NE	-804.7	-402.3	72-627

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46213	2.74	4.02	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012371	88666	4	37	13	31	31	NE	-804.7	-804.7	72-628

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46215	3.35	4.63	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012374	88690	4	37	13	31	31	NE	-402.3	-862.6	72-631

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46221	2.90	3.93	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012377	88724	4	37	13	31	31	NE	-402.3	-402.3	72-634

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46227	6.16	7.96	1.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012378	88732	4	37	13	32	32	NE	0.0	0.0	443

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	39.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46229	2.44	4.18	1.74	0	UNDEFINED
1	46230	5.49	5.79	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012379	88740	4	37	13	32	32	NE	0.0	-804.7	72-458

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46234	5.12	7.59	2.47	0	UNDEFINED
1	46235	8.84	9.20	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012380	88757	4	37	13	32	32	NE	-804.7	0.0	72-462

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	15.2	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46236	5.79	6.86	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012381	88765	4	37	13	32	32	NE	-1207.0	-1609.3	72-615

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.4	50.3	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46237	3.41	3.66	0.25	0	UNDEFINED
1	46238	11.46	11.98	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012382	88773	4	37	13	32	32	NE	-402.3	-1609.3	72-616

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.4	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46240	2.10	3.66	1.56	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012383	88781	4	37	13	32	32	NE	0.0	-1207.0	72-635

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46243	2.29	2.65	0.36	0	UNDEFINED
1	46244	3.90	5.18	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012384	88799	4	37	13	32	32	NE	-402.3	-1280.2	72-636

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	36.6	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46246	1.89	2.13	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012386	88815	4	37	13	32	32	NE	-804.7	-819.9	72-638

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46250	8.47	9.60	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012387	88823	4	37	13	32	32	NE	-804.7	-1207.0	72-639

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46252	3.23	3.90	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012388	88831	4	37	13	32	32	NE	-1207.0	-1207.0	72-640

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46254	6.04	7.04	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012389	88849	4	37	13	32	32	NE	-1207.0	-804.7	72-641

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46257	1.58	2.38	0.80	0	UNDEFINED
1	46258	8.75	9.75	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012390	88856	4	37	13	32	32	NE	-1609.3	-804.7	73-704

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46261	3.87	4.57	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012392	88872	4	37	13	32	32	NE	-1207.0	-402.3	73-706

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46266	7.53	8.23	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012393	88880	4	37	13	32	32	NE	-1207.0	0.0	73-707

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46269	7.96	8.75	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012394	88898	4	37	13	32	32	NE	-804.7	-402.3	73-708

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46272	4.42	5.82	1.40	0	UNDEFINED
1	46273	7.38	7.62	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012395	88906	4	37	13	32	32	NE	-402.3	-402.3	73-709

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46276	7.86	9.48	1.62	0	UNDEFINED
1	46277	11.95	12.50	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012396	88914	4	37	13	32	32	NE	-304.8	0.0	73-710

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46281	4.94	6.71	1.77	0	UNDEFINED
1	46282	8.47	9.11	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012397	88922	4	37	13	32	32	NE	0.0	-402.3	73-711

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46285	7.04	9.69	2.65	0	UNDEFINED
1	46286	11.00	11.43	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012398	88930	4	37	13	32	32	NE	-0.1	-403.3	1711

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.4	9.1	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46289	5.43	5.79	0.36	0	UNDEFINED
1	46290	6.86	8.99	2.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012399	88948	4	37	13	33	33	NE	0.0	-804.7	72-459

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.1	15.2	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46291	1.68	1.98	0.30	0	UNDEFINED
1	46292	3.81	4.36	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012400	88955	4	37	13	33	33	NE	0.0	0.0	72-460

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
792.5	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46293	6.71	7.47	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012405	89615	4	37	14	3	3	NE	0.0	-1609.3	73-922

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.3	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46296	5.06	5.88	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012414	89029	4	37	14	9	9	NE	-335.3	0.0	314

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	27.4	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46303	2.13	3.41	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012416	89698	4	37	14	9	9	NE	0.0	0.0	71-118

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46305	3.66	7.01	3.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012417	89706	4	37	14	9	9	NE	-804.7	0.0	71-120

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46306	3.66	4.11	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012420	89730	4	37	14	9	9	NE	-402.3	-402.3	1016

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46307	2.83	3.08	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012421	89045	4	37	14	10	10	NE	0.0	-804.7	313

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	30.5	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46309	11.22	11.89	0.67	0	UNDEFINED
1	46310	12.25	13.14	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012422	89052	4	37	14	10	10	NE	0.0	0.0	72-416

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	6.1	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46311	3.96	4.54	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012423	89060	4	37	14	10	10	NE	-0.1	-805.7	914

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	13.1	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46312	10.58	11.22	0.64	0	UNDEFINED
1	46313	11.43	12.95	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012425	89755	4	37	14	10	10	NE	-1.1	-1.0	109

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46314	5.49	7.47	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012426	89763	4	37	14	10	10	NE	-402.3	-804.7	73-913

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46315	7.59	8.23	0.64	0	UNDEFINED
1	46316	8.41	9.66	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012427	89771	4	37	14	10	10	NE	-1.2	-805.7	73-914

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	41.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46318	5.43	5.94	0.51	0	UNDEFINED
1	46319	10.73	12.65	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012428	89789	4	37	14	10	10	NE	-402.3	-1207.0	73-915

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46321	7.80	8.53	0.73	0	UNDEFINED
1	46322	8.75	9.75	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012429	89797	4	37	14	10	10	NE	-402.3	-402.3	73-916

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46324	9.30	11.03	1.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012430	89805	4	37	14	10	10	NE	-804.7	-804.7	73-917

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46326	5.24	7.41	2.17	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012431	89813	4	37	14	10	10	NE	-804.7	-402.3	73-918

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	41.5	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46328	3.60	5.30	1.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012432	89821	4	37	14	10	10	NE	-804.7	-1207.0	73-919

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46329	4.30	6.52	2.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012438	89888	4	37	14	10	10	NE	-15.2	-91.4	1010

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46335	7.47	9.11	1.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012440	89904	4	37	14	10	10	NE	-1207.0	-804.7	1012

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46337	7.28	7.53	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012443	89078	4	37	14	11	11	NE	-804.7	0.0	311

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46338	3.57	3.66	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012444	89086	4	37	14	11	11	NE	0.0	-804.7	312

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	38.4	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46340	3.41	3.66	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012445	89912	4	37	14	11	11	NE	0.0	0.0	70-36

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	15.2	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46342	6.71	7.62	0.91	0	UNDEFINED
1	46343	8.84	9.45	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012447	89938	4	37	14	11	11	NE	-402.3	-1609.3	1004

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
822.2	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46344	2.07	2.35	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012450	89094	4	37	14	12	12	NE	-804.7	0.0	308

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46347	4.02	4.21	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012451	89102	4	37	14	12	12	NE	0.0	-804.7	309

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.8	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46349	4.72	5.12	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012452	89110	4	37	14	12	12	NE	0.0	-1599.0	72-417

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
812.3	9.1	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46351	1.92	2.62	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012453	89128	4	37	14	12	12	NE	0.0	0.0	72-418

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	12.2	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46352	3.72	4.33	0.61	0	UNDEFINED
1	46353	4.63	4.88	0.25	0	UNDEFINED
1	46354	9.45	10.03	0.58	0	UNDEFINED
1	46355	10.36	10.70	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012456	89136	4	37	14	13	13	NE	-804.7	0.0	C316

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	9.2	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46357	7.10	7.89	0.79	0	UNDEFINED
1	46358	8.08	8.41	0.33	0	UNDEFINED
1	46359	8.53	8.72	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012457	89144	4	37	14	13	13	NE	-61.0	0.0	72-386

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	12.2	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46360	9.94	10.33	0.39	0	UNDEFINED
1	46361	10.67	11.43	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012458	89987	4	37	14	13	13	NE	0.0	0.0	70-17

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	12.2	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46362	4.88	8.23	3.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012459	89995	4	37	14	13	13	NE	-402.3	0.0	73-863

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46363	7.62	8.41	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012460	90001	4	37	14	13	13	NE	-1207.0	0.0	73-874

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46364	7.50	8.23	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012462	90027	4	37	14	13	13	NE	-1207.0	-402.3	73-884

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46365	5.67	6.28	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012464	90043	4	37	14	13	13	NE	-1609.3	-402.3	73-886

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
814.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46367	4.88	5.06	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012466	90068	4	37	14	13	13	NE	-804.7	-804.7	73-888

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46369	2.93	3.96	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012472	90126	4	37	14	13	13	NE	0.0	-804.7	73-894

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46371	3.54	4.75	1.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012473	90134	4	37	14	13	13	NE	0.0	-402.3	73-898

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46373	5.21	6.34	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012474	90142	4	37	14	13	13	NE	-402.3	-402.3	72-899

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46375	4.15	5.64	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012475	90159	4	37	14	13	13	NE	-804.7	-1609.3	73-900

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46377	2.41	3.44	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012477	90175	4	37	14	13	13	NE	0.0	-1609.3	1201

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46379	2.74	3.78	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012478	89151	4	37	14	14	14	NE	-804.7	0.0	310

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46381	2.90	3.96	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012479	90183	4	37	14	14	14	NE	0.0	0.0	70-39

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	15.2	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46383	2.13	3.05	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012481	90209	4	37	14	14	14	NE	-402.3	-1207.0	73-792

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46385	4.45	5.61	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012482	90217	4	37	14	14	14	NE	-804.7	-1207.0	73-793

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46387	6.98	8.05	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012483	90225	4	37	14	14	14	NE	-1207.0	-1207.0	73-794

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46389	5.30	6.28	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012489	90282	4	37	14	14	14	NE	-1207.0	-804.7	73-800

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46394	2.50	2.62	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012492	90316	4	37	14	14	14	NE	0.0	-1585.0	1008

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	30.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46397	5.85	7.22	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012493	89169	4	37	14	15	15	NE	-804.7	0.0	C317

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	9.4	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46398	7.62	8.29	0.67	0	UNDEFINED
1	46399	8.66	9.27	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012494	89177	4	37	14	15	15	NE	0.0	0.0	72-384

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	9.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46400	5.27	5.70	0.43	0	UNDEFINED
1	46401	5.82	7.10	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012496	90332	4	37	14	15	15	NE	-402.3	-804.7	73-699

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46404	9.17	10.85	1.68	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012497	90340	4	37	14	15	15	NE	-804.7	-402.3	73-700

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46406	7.92	9.78	1.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012498	90357	4	37	14	15	15	NE	-402.3	-1207.0	73-757

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46408	12.04	14.08	2.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012499	90365	4	37	14	15	15	NE	-804.7	-1207.0	73-759

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46410	11.89	12.50	0.61	0	UNDEFINED
1	46411	12.59	13.87	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012500	90373	4	37	14	15	15	NE	-804.7	-804.7	73-760

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46413	7.96	10.03	2.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012501	90381	4	37	14	15	15	NE	-402.3	-402.3	73-761

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46415	8.53	10.30	1.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012502	90399	4	37	14	15	15	NE	-185.9	-137.2	73-905

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46417	8.84	10.70	1.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012503	90407	4	37	14	15	15	NE	-1207.0	0.0	73-906

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46419	7.35	8.99	1.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012504	90415	4	37	14	15	15	NE	-1207.0-402.3		73-907

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46421	11.00	12.74	1.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012505	90423	4	37	14	15	15	NE	-1609.3-402.3		73-908

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.8	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46423	6.92	7.62	0.70	0	UNDEFINED
1	46424	7.80	9.05	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012506	90431	4	37	14	15	15	NE	-1207.0-804.7		73-909

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.6	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46426	9.05	10.97	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012507	90449	4	37	14	15	15	NE	-1207.0-1207.0		73-910

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46428	13.26	15.12	1.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012508	90456	4	37	14	15	15	NE	-1609.3-1207.0		73-912

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.9	41.5	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46430	6.40	6.98	0.58	0	UNDEFINED
1	46431	7.16	8.38	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012509	90464	4	37	14	15	15	NE	-402.3	0.0	1009

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46432	6.80	8.11	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012510	90472	4	37	14	15	15	NE	0.0	-1609.3	1017

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46434	7.50	7.77	0.27	0	UNDEFINED
1	46435	10.42	11.92	1.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012512	507046	4	37	14	15	15	NE	-1497.0	-1609.3	4

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elev	td	dep_log	rego	cpdt	drld	qual
827.5	8.2	7.9	0.0	831000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46436	5.79	6.86	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012513	89185	4	37	14	16	16	NE	-804.7	0.0	72-356

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46437	8.47	8.87	0.40	0	UNDEFINED
1	46438	8.99	9.72	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012514	89193	4	37	14	16	16	NE	0.0	0.0	72-385

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46439	12.19	12.56	0.37	0	UNDEFINED
1	46440	12.89	13.75	0.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012515	89201	4	37	14	16	16	NE	12.2	0.0	1017

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.5	14.0	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46441	12.34	13.87	1.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012516	90480	4	37	14	16	16	NE	-1.1	-1.0	71-117

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46442	11.89	13.72	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012517	90498	4	37	14	16	16	NE	-402.3	0.0	73-737

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46443	12.47	14.17	1.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012518	90506	4	37	14	16	16	NE	0.0	-371.9	73-738

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	61.0	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46444	11.09	12.74	1.65	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012519	90514	4	37	14	16	16	NE	-804.7	-402.3	73-739

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46445	5.49	6.58	1.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012520	90522	4	37	14	16	16	NE	0.0	-1207.0	73-740

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46447	11.61	13.17	1.56	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012521	90530	4	37	14	16	16	NE	0.0	-804.7	73-741

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46450	6.07	7.04	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012523	90555	4	37	14	16	16	NE	-402.3	-1207.0	73-743

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46451	4.91	5.97	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012527	90597	4	37	14	16	16	NE	-402.3	-804.7	73-775

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46457	5.21	6.04	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012528	90605	4	37	14	16	16	NE	-1207.0	-402.3	73-776

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46458	3.57	5.03	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012529	90613	4	37	14	16	16	NE	-1207.0	-804.7	73-777

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46460	3.29	4.18	0.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012530	90621	4	37	14	16	16	NE	-1207.0	0.0	73-778

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46462	6.86	8.35	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012531	90639	4	37	14	16	16	NE	-1609.3	0.0	73-779

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
825.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46464	4.08	5.43	1.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012532	90647	4	37	14	16	16	NE	-402.3	-402.3	73-820

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46466	7.65	9.08	1.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012533	90654	4	37	14	16	16	NE	-402.4	-805.7	73-821

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46467	4.66	5.24	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012536	90670	4	37	14	17	17	NE	0.0	0.0	71-122

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46470	5.64	7.47	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012537	90688	4	37	14	17	17	NE	-0.1	-1.0	73-771

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46471	7.99	8.87	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012539	89235	4	37	14	19	19	NE	0.0	0.0	72-415

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
809.2	45.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46473	9.75	10.18	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012541	89243	4	37	14	20	20	NE	-804.7	0.0	125

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	13.5	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46474	11.83	13.41	1.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012542	90704	4	37	14	20	20	NE	-804.8	-1.0	71-125

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46475	12.65	14.02	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012543	90712	4	37	14	20	20	NE	-1207.0	0.0	73-747

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46476	10.36	11.52	1.16	0	UNDEFINED
1	46477	11.86	12.31	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012545	90738	4	37	14	20	20	NE	-804.7	-402.3	73-766

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46481	8.99	9.78	0.79	0	UNDEFINED
1	46482	10.12	11.00	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012546	90746	4	37	14	20	20	NE	-402.3	0.0	73-767

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46483	3.69	3.96	0.27	0	UNDEFINED
1	46484	7.47	8.96	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012547	90753	4	37	14	20	20	NE	-804.7	-774.2	73-768

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	79.2	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46486	7.41	7.68	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012548	90761	4	37	14	20	20	NE	-1207.0	-402.3	73-769

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46488	5.94	6.52	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012550	90787	4	37	14	20	20	NE	0.0	-402.3	73-772

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46489	6.80	6.98	0.18	0	UNDEFINED
1	46490	10.58	12.04	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012551	90795	4	37	14	20	20	NE	-402.3	-341.4	73-773

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46491	7.59	7.77	0.18	0	UNDEFINED
1	46492	11.03	12.10	1.07	0	UNDEFINED
1	46493	12.37	12.74	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012552	90803	4	37	14	20	20	NE	-402.3	-676.7	73-774

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46494	5.24	5.46	0.22	0	UNDEFINED
1	46495	7.92	8.32	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012553	89250	4	37	14	21	21	NE	0.0	0.0	71-116

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.5	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46496	11.58	12.80	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012554	89268	4	37	14	21	21	NE	-701.0	0.0	72-359

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	11.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46497	7.22	7.32	0.10	0	UNDEFINED
1	46498	9.60	10.82	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012555	89276	4	37	14	21	21	NE	0.0	-76.2	72-421

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46499	12.41	13.08	0.67	0	UNDEFINED
1	46500	13.20	13.75	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012556	89284	4	37	14	21	21	NE	0.0	-1609.3	289

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.9	36.6	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46501	8.47	8.63	0.16	0	UNDEFINED
1	46502	11.89	12.31	0.42	0	UNDEFINED
1	46503	12.44	13.32	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012557	90811	4	37	14	21	21	NE	-15.2	0.0	93

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46504	9.75	10.06	0.31	0	UNDEFINED
1	46505	13.11	15.24	2.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012558	90829	4	37	14	21	21	NE	-1207.0	-402.3	73-750

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
831.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46506	8.81	8.90	0.09	0	UNDEFINED
1	46507	12.07	12.89	0.82	0	UNDEFINED
1	46508	13.01	14.33	1.32	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012559	90837	4	37	14	21	21	NE	-1207.0	-804.7	73-751

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46509	10.82	11.95	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012560	90845	4	37	14	21	21	NE	-1207.0	-1207.0	73-752

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46510	13.23	14.66	1.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012561	90852	4	37	14	21	21	NE	-402.3	-402.3	73-753

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46512	9.88	10.33	0.45	0	UNDEFINED
1	46513	13.93	14.94	1.01	0	UNDEFINED
1	46514	15.06	15.70	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012562	90860	4	37	14	21	21	NE	-402.3	-804.7	73-754

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46515	11.25	11.52	0.27	0	UNDEFINED
1	46516	14.90	15.91	1.01	0	UNDEFINED
1	46517	16.03	16.76	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012563	90878	4	37	14	21	21	NE	-402.3	-1207.0	73-755

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46519	3.99	4.11	0.12	0	UNDEFINED
1	46520	11.52	12.16	0.64	0	UNDEFINED
1	46521	14.66	16.15	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012564	90886	4	37	14	21	21	NE	-804.7	-1207.0	73-763

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46522	12.77	14.42	1.65	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012565	90894	4	37	14	21	21	NE	-804.7	-804.7	73-764

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46523	10.55	10.67	0.12	0	UNDEFINED
1	46524	14.02	15.12	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012566	90902	4	37	14	21	21	NE	-804.7	-402.3	73-765

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46525	12.65	12.74	0.09	0	UNDEFINED
1	46526	15.39	17.37	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012567	89292	4	37	14	22	22	NE	-804.7	0.0	287

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46527	8.69	9.63	0.94	0	UNDEFINED
1	46528	10.18	11.28	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012568	89300	4	37	14	22	22	NE	-91.4	0.0	72-420

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	9.1	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46529	4.33	5.36	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012569	89318	4	37	14	22	22	NE	0.0	-402.3	694

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	11.1	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46530	9.14	11.03	1.89	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012570	90910	4	37	14	22	22	NE	-30.5	0.0	92

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46531	4.88	5.64	0.76	0	UNDEFINED
1	46532	6.10	7.32	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012571	90928	4	37	14	22	22	NE	-0.1	-403.3	73-694

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46533	10.67	11.16	0.49	0	UNDEFINED
1	46534	11.34	12.28	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012572	90936	4	37	14	22	22	NE	-402.3	-402.3	73-695

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46536	7.86	8.53	0.67	0	UNDEFINED
1	46537	9.08	9.78	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012573	90944	4	37	14	22	22	NE	-402.3	-804.7	73-696

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46539	5.39	7.04	1.65	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012574	90951	4	37	14	22	22	NE	-402.3	0.0	73-697

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46540	5.82	5.97	0.15	0	UNDEFINED
1	46541	9.42	10.00	0.58	0	UNDEFINED
1	46542	10.70	11.58	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012575	90969	4	37	14	22	22	NE	-804.7	-402.3	73-698

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46543	8.50	9.17	0.67	0	UNDEFINED
1	46544	9.81	10.76	0.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012576	90977	4	37	14	22	22	NE	-402.3	-1609.3	73-748

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
828.2	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46546	6.04	6.55	0.51	0	UNDEFINED
1	46547	10.09	11.49	1.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012577	90985	4	37	14	22	22	NE	-1207.0	-1609.3	73-749

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
828.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46549	8.63	10.58	1.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012578	90993	4	37	14	22	22	NE	-1207.0	-1207.0	73-756

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46550	13.66	15.30	1.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012579	91009	4	37	14	22	22	NE	-1609.3	-1207.0	73-758

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46551	10.45	12.19	1.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012580	91017	4	37	14	22	22	NE	-1207.0	0.0	73-790

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	13.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46553	8.66	10.21	1.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012581	91025	4	37	14	22	22	NE	-1207.0	-402.3	73-822

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46554	6.92	8.05	1.13	0	UNDEFINED
1	46555	8.41	9.05	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012582	91033	4	37	14	22	22	NE	-1208.1	-1.0	73-823

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46557	8.75	11.09	2.34	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012583	91041	4	37	14	22	22	NE	-1609.3	-402.3	73-824

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46559	6.89	8.38	1.49	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012584	91058	4	37	14	22	22	NE	-1609.3	-804.7	73-825

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
825.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46561	12.10	13.96	1.86	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012585	91066	4	37	14	22	22	NE	-1207.0	-804.7	73-826

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46563	7.25	8.78	1.53	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012586	91074	4	37	14	22	22	NE	-804.7	-804.7	73-827

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	41.1	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46564	6.10	7.22	1.12	0	UNDEFINED
1	46565	7.50	8.56	1.06	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012587	91082	4	37	14	22	22	NE	-402.3	-1207.0	73-828

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46567	5.64	6.40	0.76	0	UNDEFINED
1	46568	6.61	7.41	0.80	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012588	91090	4	37	14	22	22	NE	-804.7	-1207.0	73-829

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46569	7.32	8.84	1.52	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012590	507061	4	37	14	22	22	NE	-148.8	-1609.3	6

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	17.7	4.0	831000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46570	14.48	15.09	0.61	0	UNDEFINED
1	46571	15.54	17.68	2.14	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012591	507079	4	37	14	22	22	NE	-153.0	-1609.3	7

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
829.1	17.8	0.0	5.6	831100	870200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46572	10.70	10.80	0.10	0	UNDEFINED
1	46573	14.35	16.10	1.75	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012592	507087	4	37	14	22	22	NE	-153.0	-1600.2	8

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.8	0.0	0.0	831100	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46574	14.00	15.70	1.70	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012593	507095	4	37	14	22	22	NE	-149.3	-1600.2	9

ALBERTA RESEARCH COUNCIL 7

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.7	0.0	0.0	831100	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46575	10.90	11.15	0.25	0	UNDEFINED
1	46576	13.90	15.50	1.60	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012594	89326	4	37	14	23	23	NE	-804.7	0.0	72-360

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
812.3	112.8	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46577	5.43	5.79	0.36	0	UNDEFINED
1	46578	5.97	6.95	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012595	89334	4	37	14	23	23	NE	-76.2	0.0	72-419

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	6.1	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46580	1.22	1.71	0.49	0	UNDEFINED	
1	46581	1.86	2.19	0.33	0	UNDEFINED	
1	46582	2.44	3.44	1.00	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012596	91108	4	37	14	23	23	NE	0.0	0.0	70-19

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	12.2	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46583	1.52	4.27	2.75	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012598	91124	4	37	14	23	23	NE	-1207.0	-804.7	73-783

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46584	4.02	4.45	0.43	0	UNDEFINED	
1	46585	4.54	5.55	1.01	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012600	91140	4	37	14	23	23	NE	-1609.3	-1207.0	73-786

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46588	2.13	2.77	0.64	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012601	91157	4	37	14	23	23	NE	-1609.3	-804.7	73-787

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46590	4.82	5.85	1.03	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012605	91199	4	37	14	23	23	NE	-402.3	-402.3	73-842

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46593	3.17	4.15	0.98	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012607	91215	4	37	14	23	23	NE	-432.8	0.0	73-845

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46594	3.84	6.40	2.56	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012608	91223	4	37	14	23	23	NE	-804.7	-402.3	73-846

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46595	5.67	6.40	0.73	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012609	91231	4	37	14	23	23	NE	-804.7	-804.7	73-847

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	27.4	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46597	2.74	3.54	0.80	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012611	91256	4	37	14	23	23	NE	-0.1	-1.0	1202

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46598	2.65	3.54	0.89	0	UNDEFINED	
1	46599	3.63	5.00	1.37	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012612	91264	4	37	14	23	23	NE	-432.9	-1.0	1203

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46600	3.90	4.79	0.89	0	UNDEFINED	
1	46601	4.94	5.88	0.94	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012613	89342	4	37	14	24	24	NE	-804.7	0.0	307

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno		cnt_mkr
1	46602	11.16	12.19	1.03	0	UNDEFINED	
1	46603	12.31	12.86	0.55	0	UNDEFINED	

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012616	91298	4	37	14	24	24	NE	0.0	-1207.0	73-849

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46604	8.72	9.14	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012617	91306	4	37	14	24	24	NE	-402.3	-1115.6	73-850

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46605	9.94	10.36	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012618	91314	4	37	14	24	24	NE	-402.3	-804.7	73-851

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46606	12.68	12.98	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012620	91330	4	37	14	24	24	NE	-1207.0	0.0	73-862

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46607	8.84	9.94	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012621	91348	4	37	14	24	24	NE	-1207.0	-1207.0	73-895

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	41.1	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46608	4.79	5.43	0.64	0	UNDEFINED
1	46609	5.67	6.34	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012623	91363	4	37	14	24	24	NE	-804.7	-804.7	73-897

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46612	3.41	4.27	0.86	0	UNDEFINED
1	46613	4.42	5.36	0.94	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012626	91397	4	37	14	24	24	NE	-402.3	-402.3	1027

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46619	8.32	8.72	0.40	0	UNDEFINED
1	46620	8.84	10.55	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012627	89359	4	37	14	25	25	NE	-804.7	-1609.3	293

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
812.9	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46622	3.54	5.73	2.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012631	89391	4	37	14	25	25	NE	0.0	-804.7	72-478

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46629	10.06	12.25	2.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012634	91421	4	37	14	25	25	NE	-402.3	-1609.3	73-939

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.5	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46634	5.33	5.94	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012636	91447	4	37	14	25	25	NE	-804.7	-804.7	73-941

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46635	7.92	8.75	0.83	0	UNDEFINED
1	46636	8.93	9.94	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012637	91454	4	37	14	25	25	NE	-402.3	-1207.0	1021

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46637	5.46	6.40	0.94	0	UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012638 91462 4 37 14 25 25 NE -432.8 -896.1 1022
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
819.9 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46638 6.49 8.17 1.68 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012639 91470 4 37 14 25 25 NE -1207.0-1207.0 1023
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
815.3 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46639 9.30 11.80 2.50 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012640 91488 4 37 14 25 25 NE -1207.0-865.6 1024
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
813.8 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46640 6.80 9.57 2.77 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012642 91504 4 37 14 25 25 NE -804.7 -402.3 1084
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
816.9 45.7 0.0 0.0 730300 880200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46644 14.08 15.97 1.89 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012643 89409 4 37 14 26 26 NE -1609.3-804.7 292
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
813.9 32.0 0.0 0.0 720300 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46645 3.66 4.27 0.61 0 UNDEFINED
1 46646 4.45 5.18 0.73 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012644 89417 4 37 14 26 26 NE 0.0 0.0 72-479
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
812.3 36.6 0.0 0.0 721000 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46647 4.27 6.58 2.31 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012645 89425 4 37 14 26 26 NE -1207.0 0.0 1204
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
810.8 10.8 0.0 0.0 731100 881000 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46649 8.23 10.42 2.19 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012646 91512 4 37 14 26 26 NE -0.1 -1.0 88
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
813.8 33.5 0.0 0.0 710500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46650 4.57 7.32 2.75 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012647 91520 4 37 14 26 26 NE -804.7 -1207.0 73-833
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
812.3 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46651 3.23 5.06 1.83 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012648 91538 4 37 14 26 26 NE -402.3 -1207.0 73-834
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
813.8 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46652 2.32 4.45 2.13 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012649 91546 4 37 14 26 26 NE -402.3 -1609.3 73-835
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
816.7 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46654 1.40 1.52 0.12 0 UNDEFINED

sitid cat_id m twp rg s rs rc metn mete orig
1012650 91553 4 37 14 26 26 NE -1609.3-1207.0 73-836
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
815.8 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46655 3.54 3.84 0.30 0 UNDEFINED
1 46656 3.96 4.15 0.19 0 UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012651	91561	4	37	14	26	26	NE	-1207.0	-804.7	73-837

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46657	3.23	3.54	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012654	91595	4	37	14	26	26	NE	-1207.1	-1.0	73-844

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	13.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46658	7.01	8.53	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012655	91603	4	37	14	26	26	NE	-1210.1	0.0	844A

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	13.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46659	2.93	3.35	0.42	0	UNDEFINED
1	46660	6.71	8.72	2.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012659	91645	4	37	14	26	26	NE	-804.7	-1585.0	1007

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	27.4	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46661	3.93	3.99	0.06	0	UNDEFINED
1	46662	4.27	5.43	1.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012660	91652	4	37	14	26	26	NE	-1207.2	-1.0	1204

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46663	7.50	9.97	2.47	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012664	89433	4	37	14	27	27	NE	-1609.3	-804.7	286

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46672	7.32	8.23	0.91	0	UNDEFINED
1	46673	8.35	8.53	0.18	0	UNDEFINED
1	46674	8.78	9.81	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012665	89441	4	37	14	27	27	NE	-1609.4	-805.7	288

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46675	8.90	9.45	0.55	0	UNDEFINED
1	46676	12.80	14.17	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012666	89458	4	37	14	27	27	NE	-804.7	0.0	72-361

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	9.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46677	2.93	3.11	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012667	91660	4	37	14	27	27	NE	-402.3	-1207.0	73-687

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46678	13.01	13.26	0.25	0	UNDEFINED
1	46679	17.43	18.23	0.80	0	UNDEFINED
1	46680	18.44	18.90	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012668	91678	4	37	14	27	27	NE	-402.3	-804.7	73-688

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46682	5.70	5.79	0.09	0	UNDEFINED
1	46683	9.91	10.12	0.21	0	UNDEFINED
1	46684	10.85	11.77	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012669	91686	4	37	14	27	27	NE	-804.7	-804.7	73-689

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46686	4.79	4.94	0.15	0	UNDEFINED
1	46687	9.45	9.78	0.33	0	UNDEFINED
1	46688	9.91	10.36	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012670	91694	4	37	14	27	27	NE	-804.7	-1207.0	73-690

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46691	9.45	9.66	0.21	0	UNDEFINED
1	46692	13.41	13.75	0.34	0	UNDEFINED
1	46693	14.39	15.09	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012671	91702	4	37	14	27	27	NE	-1207.0	-1207.0	73-691

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46696	7.50	7.65	0.15	0	UNDEFINED
1	46697	11.19	11.86	0.67	0	UNDEFINED
1	46698	12.04	12.80	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012672	91710	4	37	14	27	27	NE	-1207.0	-804.7	73-692

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46701	4.27	4.45	0.18	0	UNDEFINED
1	46702	8.29	8.99	0.70	0	UNDEFINED
1	46703	9.24	9.78	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012673	91728	4	37	14	27	27	NE	-1609.3	-1207.0	73-693

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46705	4.94	5.52	0.58	0	UNDEFINED
1	46706	5.79	6.74	0.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012674	91736	4	37	14	27	27	NE	-804.7	-402.3	73-791

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	6.1	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46707	3.17	4.48	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012675	91744	4	37	14	27	27	NE	-1207.0	-402.3	73-830

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
817.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46708	5.36	6.40	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012676	91751	4	37	14	27	27	NE	-1207.0	0.0	73-831

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46710	4.45	6.10	1.65	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012677	91769	4	37	14	27	27	NE	-804.8	-403.3	73-832

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46711	2.13	4.27	2.14	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012678	91777	4	37	14	28	28	NE	0.0	0.0	70-22

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	21.3	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46713	8.84	9.14	0.30	0	UNDEFINED
1	46714	15.54	17.07	1.53	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012679	91785	4	37	14	28	28	NE	-1207.0	-402.3	73-599

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46715	12.04	12.28	0.24	0	UNDEFINED
1	46716	16.00	17.47	1.47	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012680	91793	4	37	14	28	28	NE	-1207.0	-1609.3	73-725

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46717	11.95	12.19	0.24	0	UNDEFINED
1	46718	15.97	17.62	1.65	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012681	91801	4	37	14	28	28	NE	-1609.3	-1207.0	73-726

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
834.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46719	5.58	5.79	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012682	91819	4	37	14	28	28	NE	-1207.0	-1207.0	73-727

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46721	5.21	5.36	0.15	0	UNDEFINED
1	46722	8.53	8.81	0.28	0	UNDEFINED
1	46723	14.45	14.57	0.12	0	UNDEFINED
1	46724	17.86	19.45	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012683	91827	4	37	14	28	28	NE	-804.7	-1207.0	73-728

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46725	5.97	6.71	0.74	0	UNDEFINED
1	46726	14.02	14.30	0.28	0	UNDEFINED
1	46727	17.68	18.93	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012684	91835	4	37	14	28	28	NE	-402.3	0.0	73-780

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46728	6.34	6.46	0.12	0	UNDEFINED
1	46729	10.45	11.25	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012685	91843	4	37	14	28	28	NE	-2.1	-1.0	73-781

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46732	15.00	15.79	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012687	91868	4	37	14	28	28	NE	-402.3	-804.7	73-814

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	47.9	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46735	11.64	11.95	0.31	0	UNDEFINED
1	46736	18.59	19.69	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012688	91876	4	37	14	28	28	NE	-404.4	-1.0	73-815

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	26.5	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46737	6.95	7.13	0.18	0	UNDEFINED
1	46738	10.70	11.28	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012689	91884	4	37	14	28	28	NE	-804.7	-402.3	73-816

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46739	14.66	14.94	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012690	91892	4	37	14	28	28	NE	-804.7	-804.7	73-817

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46741	13.17	13.32	0.15	0	UNDEFINED
1	46742	17.37	18.78	1.41	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012691	91900	4	37	14	28	28	NE	-402.3	-1207.0	73-818

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	41.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46743	19.42	19.75	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012693	91926	4	37	14	28	28	NE	-1207.0	-804.7	73-901

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46745	9.30	9.54	0.24	0	UNDEFINED
1	46746	12.80	13.81	1.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012694	91934	4	37	14	28	28	NE	-1609.3	-402.3	73-902

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
828.9	36.6	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46747	10.24	10.45	0.21	0	UNDEFINED
1	46748	14.02	15.76	1.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012695	91942	4	37	14	28	28	NE	-1207.0	0.0	73-903

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46749	11.89	12.16	0.27	0	UNDEFINED
1	46750	15.85	17.53	1.68	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012696	91959	4	37	14	28	28	NE	-804.8	-805.7	73-904

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46751	13.05	13.32	0.27	0	UNDEFINED
1	46752	17.13	18.35	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012697	89466	4	37	14	29	29	NE	-824.8	0.0	290

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46753	14.78	15.24	0.46	0	UNDEFINED
1	46754	18.11	18.47	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012698	89474	4	37	14	29	29	NE	-1609.3	-804.7	291

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.3	32.0	0.0	0.0	720300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46756	5.73	5.85	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012700	91975	4	37	14	29	29	NE	-804.7	-402.3	73-936

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	30.5	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46757	18.59	19.08	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012701	91983	4	37	14	29	29	NE	-1207.0	-402.3	73-937

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	48.8	0.0	0.0	730200	880100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46758	13.72	13.96	0.24	0	UNDEFINED
1	46759	16.46	16.98	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012703	89482	4	37	14	31	31	NE	0.0	-804.7	72-461

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	15.2	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46760	5.61	5.94	0.33	0	UNDEFINED
1	46761	8.69	8.90	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012704	92007	4	37	14	31	31	NE	0.0	-9.1	95

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	24.4	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46762	12.65	13.41	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012706	92023	4	37	14	32	32	NE	0.0	0.0	70-26

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	24.4	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46765	5.49	5.67	0.18	0	UNDEFINED
1	46766	7.32	7.80	0.48	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012707	92031	4	37	14	32	32	NE	0.0	-804.7	72-449

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.4	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46767	12.80	12.98	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012708	92049	4	37	14	32	32	NE	-804.7	0.0	72-454

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46768	14.63	14.90	0.27	0	UNDEFINED
1	46769	17.37	17.56	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012709	89490	4	37	14	33	33	NE	0.0	-752.9	72-362

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46771	14.94	15.12	0.18	0	UNDEFINED
1	46772	17.62	17.86	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012711	89516	4	37	14	33	33	NE	-1048.5	0.0	364A

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	18.9	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46773	15.54	17.25	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012712	89524	4	37	14	33	33	NE	0.0	0.0	482

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	30.5	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46774	10.06	11.92	1.86	0	UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012713 89532 4 37 14 33 33 NE 17.1 17.1 72-482
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
823.0 12.1 0.0 0.0 731100 881000 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46775 10.21 11.89 1.68 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012714 92056 4 37 14 33 33 NE -2.1 -1.0 70-23
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
823.0 16.8 0.0 0.0 701100 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46776 10.97 13.11 2.14 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012715 92064 4 37 14 33 33 NE 0.0 -804.7 72-450
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
835.2 45.7 0.0 0.0 720900 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46777 15.27 15.51 0.24 0 UNDEFINED
1 46778 17.07 17.28 0.21 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012716 92072 4 37 14 33 33 NE -1609.3-402.3 73-684
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
833.1 45.7 0.0 0.0 730100 871200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46779 15.54 16.31 0.77 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012717 92080 4 37 14 33 33 NE -1609.3-804.7 73-685
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
833.6 36.6 0.0 0.0 730100 871200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46781 18.20 18.44 0.24 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012718 92098 4 37 14 33 33 NE -1609.3-1207.0 73-686
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
833.5 45.7 0.0 0.0 730100 871200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46783 5.09 5.27 0.18 0 UNDEFINED
1 46784 19.17 19.57 0.40 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig
1012721 92122 4 37 14 33 33 NE -804.7 -1005.8 73-934
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
833.6 48.8 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46788 19.05 19.51 0.46 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig
1012722 92130 4 37 14 33 33 NE -402.3 -1005.8 73-935
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
833.6 48.8 0.0 0.0 730200 810400 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46789 17.98 18.41 0.43 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig
1012723 92148 4 37 14 33 33 NE -1207.0-1005.8 1018
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
838.2 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46790 12.62 12.80 0.18 0 UNDEFINED
1 46791 15.21 15.33 0.12 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig
1012724 92155 4 37 14 33 33 NE -1207.0-1207.0 1019
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
838.2 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46794 9.30 9.63 0.33 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig
1012725 92163 4 37 14 33 33 NE -804.7 -1207.0 1020
LUSCAR LTD. 64
elev td dep_log rego cpdt drld qual
838.2 45.7 0.0 0.0 730200 880100 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46797 5.64 5.79 0.15 0 UNDEFINED
1 46798 19.02 19.66 0.64 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig
1012729 89540 4 37 14 34 34 NE 0.0 -865.6 72-363
FORESTBURG COLLIERIES LTD. 45
elev td dep_log rego cpdt drld qual
816.9 9.1 0.0 0.0 720500 831200 N
piktyp piknum dtop dbase thick seamno cnt_mkr
1 46804 4.42 5.88 1.46 0 UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012730	89557	4	37	14	34	34	NE	0.0	0.0	72-480

FORESTBURG COLLIERIES LTD.	45

elev	td	dep_log	rego	cpdt	drld	qual
807.7	15.2	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46805	1.83	3.81	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012731	89565	4	37	14	34	34	NE	0.0	-1207.0	724

FORESTBURG COLLIERIES LTD.	45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	18.3	0.0	0.0	731100	881000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46806	7.01	7.68	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012732	92171	4	37	14	34	34	NE	-2.1	-1.0	70-20

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	39.6	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46807	1.83	4.57	2.74	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012733	92189	4	37	14	34	34	NE	-402.3	-804.7	73-598

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46809	2.44	3.26	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012734	92197	4	37	14	34	34	NE	0.0	-402.3	73-675

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46811	1.98	2.74	0.76	0	UNDEFINED
1	46812	2.96	3.69	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012735	92205	4	37	14	34	34	NE	-402.3	-402.3	73-676

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	32.0	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46815	3.41	4.69	1.28	0	UNDEFINED
1	46816	4.88	5.52	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012736	92213	4	37	14	34	34	NE	-402.3	-1207.0	73-677

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46819	8.72	9.05	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012737	92221	4	37	14	34	34	NE	-402.3	-1609.3	73-678

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
824.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46821	9.51	10.97	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012738	92239	4	37	14	34	34	NE	-804.7	-926.6	73-679

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46823	7.13	8.84	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012739	92247	4	37	14	34	34	NE	-804.7	-1298.4	73-680

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46826	7.80	9.02	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012740	92254	4	37	14	34	34	NE	-1207.0	-1609.3	73-681

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
830.9	32.1	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46829	14.97	16.03	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012741	92262	4	37	14	34	34	NE	-1609.3	-1207.0	73-682

LUSCAR LTD.	64

elev	td	dep_log	rego	cpdt	drld	qual
829.6	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46830	14.36	15.54	1.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012742	92270	4	37	14	34	34	NE	-1609.3	-804.7	73-683

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46831	4.75	5.18	0.43	0	UNDEFINED
1	46832	5.43	6.10	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012743	92288	4	37	14	34	34	NE	-0.1	-1208.0	73-724

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46834	10.30	11.58	1.28	0	UNDEFINED
1	46835	11.95	12.80	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012744	92296	4	37	14	34	34	NE	-402.3	0.0	73-812

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	47.9	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46837	3.51	5.39	1.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012751	89573	4	37	14	35	35	NE	-682.8	0.0	72-382

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	9.1	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46849	5.12	6.37	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012752	89581	4	37	14	35	35	NE	0.0	-804.7	72-481

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
807.7	15.2	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46850	1.98	3.44	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012753	92304	4	37	14	35	35	NE	-402.3	0.0	72-650

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46851	7.68	8.56	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012755	92320	4	37	14	35	35	NE	0.0	-1207.0	73-715

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46852	3.81	4.45	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012756	92338	4	37	14	35	35	NE	-792.5	-402.3	1205

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46856	3.26	4.66	1.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012758	92353	4	37	14	35	35	NE	-1268.0	-402.3	1207

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46859	3.20	4.63	1.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012759	92361	4	37	14	35	35	NE	-0.1	-1.0	1208

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	45.7	0.0	0.0	730300	880200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46860	10.94	11.64	0.70	0	UNDEFINED
1	46861	11.89	12.25	0.36	0	UNDEFINED
1	46862	12.74	13.11	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012764	92387	4	37	14	36	36	NE	-1609.3	-1207.0	72-644

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.7	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46869	8.84	11.09	2.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012765	92395	4	37	14	36	36	NE	-1207.0	-1207.0	72-645

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46870	10.76	12.95	2.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012766	92403	4	37	14	36	36	NE	-1207.0	-804.7	72-646

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46872	10.39	10.67	0.28	0	UNDEFINED
1	46873	14.30	16.22	1.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012767	92411	4	37	14	36	36	NE	-804.7	-804.7	72-647

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46875	15.85	16.12	0.27	0	UNDEFINED
1	46876	17.13	17.77	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012768	92429	4	37	14	36	36	NE	-804.7	-1207.0	72-648

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	64.0	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46878	12.50	13.50	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012769	92437	4	37	14	36	36	NE	-1207.0	-1609.3	72-649

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.7	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46879	5.76	5.97	0.21	0	UNDEFINED
1	46880	6.58	8.38	1.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012770	92445	4	37	14	36	36	NE	-402.3	-1207.0	72-651

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46882	16.92	17.13	0.21	0	UNDEFINED
1	46883	17.98	18.53	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012771	92452	4	37	14	36	36	NE	-402.3	-804.7	72-652

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46884	17.53	17.77	0.24	0	UNDEFINED
1	46885	18.53	19.02	0.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012773	92478	4	37	14	36	36	NE	-804.7	-402.3	72-654

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	50.3	0.0	0.0	721200	871100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46887	18.75	19.20	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012775	92494	4	37	14	36	36	NE	0.0	-1207.0	73-657

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46891	18.04	18.71	0.67	0	UNDEFINED
1	46892	19.05	19.42	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012776	92502	4	37	14	36	36	NE	-1207.0	-402.3	73-701

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	48.8	0.0	0.0	730100	871200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46893	17.50	19.26	1.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012777	92510	4	37	14	36	36	NE	-1609.3	-402.3	73-942

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
820.9	48.8	0.0	0.0	730200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46895	16.15	17.86	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012778	390500	4	37	15	1	1	NE	-1609.0	-1604.7	2

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elev	td	dep_log	rego	cpdt	drld	qual
826.5	51.0	50.0	11.0	790600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46896	12.81	13.40	0.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012779	93039	4	37	15	2	2	NE	0.0	0.0	107

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	39.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46899	9.75	10.06	0.31	0	UNDEFINED
1	46900	11.89	12.80	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012780	93047	4	37	15	2	2	NE	-1609.3	0.0	434

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	720700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46901	10.06	10.21	0.15	0	UNDEFINED
1	46902	13.11	14.02	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012781	93054	4	37	15	2	2	NE	-1609.3	-804.7	435

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
856.5	36.6	0.0	0.0	720700	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46904	16.46	16.82	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012784	92692	4	37	15	4	4	NE	-1609.3	-804.7	72-401

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	10.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46909	3.96	4.72	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012785	92700	4	37	15	4	4	NE	-1609.3	0.0	72-402

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	33.5	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46910	7.32	7.68	0.36	0	UNDEFINED
1	46911	8.20	9.17	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012786	92718	4	37	15	4	4	NE	-911.4	0.0	72-403

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46914	2.74	3.08	0.34	0	UNDEFINED
1	46915	13.72	14.63	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012787	92726	4	37	15	5	5	NE	0.0	0.0	72-400

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	46.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46918	8.23	9.20	0.97	0	UNDEFINED
1	46919	18.53	18.93	0.40	0	UNDEFINED
1	46920	19.11	19.84	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012788	92734	4	37	15	5	5	NE	-751.3	0.0	72-404

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46923	7.32	8.41	1.09	0	UNDEFINED
1	46924	18.35	19.60	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012790	92742	4	37	15	6	6	NE	-1609.3	-804.7	72-397

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46927	3.05	3.38	0.33	0	UNDEFINED
1	46928	7.16	7.32	0.16	0	UNDEFINED
1	46929	9.14	10.42	1.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012791	92759	4	37	15	6	6	NE	-1609.3	0.0	72-398

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46931	6.40	6.55	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012792	92767	4	37	15	6	6	NE	-804.7	0.0	72-399

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46935	3.35	3.93	0.58	0	UNDEFINED
1	46936	14.94	16.00	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012793	92775	4	37	15	6	6	NE	-1609.3	-1207.0	1432

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.7	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46940	9.20	9.39	0.19	0	UNDEFINED
1	46941	9.69	9.91	0.22	0	UNDEFINED
1	46942	19.42	19.69	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012794	92783	4	37	15	6	6	NE	-1207.0	-1609.3	1444

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
839.3	45.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46946	9.51	9.78	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012795	92791	4	37	15	6	6	NE	-1207.0	-1207.0	1450

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46953	10.70	11.49	0.79	0	UNDEFINED
1	46954	11.77	12.04	0.27	0	UNDEFINED
1	46955	14.51	15.76	1.25	0	UNDEFINED
1	46956	17.62	18.93	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012796	93070	4	37	15	6	6	NE	0.0	0.0	70-30

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	18.3	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46959	11.58	11.89	0.31	0	UNDEFINED
1	46960	12.50	13.72	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012797	93088	4	37	15	6	6	NE	-0.1	-1.0	26

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	91.4	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46961	14.33	15.24	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012800	92809	4	37	15	7	7	NE	0.0	0.0	72-414

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	57.0	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46967	10.06	10.82	0.76	0	UNDEFINED
1	46968	11.89	12.01	0.12	0	UNDEFINED
1	46969	12.80	13.14	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012802	92825	4	37	15	7	7	NE	-804.7	-1207.0	1476

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46975	11.00	11.31	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012803	92833	4	37	15	7	7	NE	-804.7	-804.7	1477

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	48.8	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46978	8.53	9.02	0.49	0	UNDEFINED
1	46979	10.55	10.67	0.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012805	93716	4	37	15	7	7	NE	-829.1	-1607.5	13-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
823.6	91.4	0.0	5.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46987	18.26	18.65	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012806	93732	4	37	15	7	7	NE	-1578.3	-1608.4	12-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
825.4	42.7	0.0	4.0	770800	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46993	11.22	11.58	0.36	0	UNDEFINED
1	46994	17.89	18.23	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012807	93740	4	37	15	7	7	NE	-1583.4	-1608.4	12-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
825.4	121.9	0.0	3.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	46998	11.16	11.58	0.42	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012808	93799	4	37	15	7	7	NE	-849.0	-1608.0	13-77C

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
823.5	86.4	0.0	0.0	781000	900200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47007	9.12	9.31	0.19	0	UNDEFINED
1	47008	19.15	19.50	0.35	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012810	93112	4	37	15	8	8	NE	0.0	0.0	72-552

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	36.6	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47018	10.67	10.85	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012811	93120	4	37	15	8	8	NE	0.0	-804.7	72-553

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	39.6	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47021	10.97	11.19	0.22	0	UNDEFINED
1	47022	15.54	15.91	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012812	92841	4	37	15	9	9	NE	0.0	0.0	72-395

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47026	18.59	18.87	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012813	93138	4	37	15	9	9	NE	0.0	-804.7	72-554

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	36.6	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47029	11.73	12.01	0.28	0	UNDEFINED
1	47030	14.33	14.54	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012816	93161	4	37	15	10	10	NE	0.0	-804.7	72-555

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
845.8	42.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47035	1.07	2.59	1.52	0	UNDEFINED
1	47036	12.80	13.20	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012817	92858	4	37	15	11	11	NE	0.0	0.0	72-410

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	33.5	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47039	10.36	11.73	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012818	93179	4	37	15	11	11	NE	-804.7	0.0	72-544

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47042	8.84	9.30	0.46	0	UNDEFINED
1	47043	9.60	10.30	0.70	0	UNDEFINED
1	47044	10.58	10.82	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012819	93187	4	37	15	11	11	NE	0.0	-804.7	72-557

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47046	17.68	19.69	2.01	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012821	93203	4	37	15	12	12	NE	0.0	-701.0	72-558

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47047	14.33	14.51	0.18	0	UNDEFINED
1	47048	17.68	18.11	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012825	92882	4	37	15	15	15	NE	-804.7	0.0	72-387

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	39.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47052	11.89	12.25	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012826	93229	4	37	15	15	15	NE	0.0	-579.1	70-40

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
845.8	15.2	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47057	8.23	9.75	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012827	93237	4	37	15	15	15	NE	0.0	0.0	96

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47058	19.05	19.66	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012828	92890	4	37	15	16	16	NE	-804.7	0.0	72-394

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.3	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47061	7.62	7.80	0.18	0	UNDEFINED
1	47062	10.36	10.58	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012829	93245	4	37	15	16	16	NE	0.0	0.0	70-27

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	12.2	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47066	3.66	5.79	2.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012830	93252	4	37	15	16	16	NE	-0.1	-1.0	72-546

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47067	3.96	5.58	1.62	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012833	92908	4	37	15	17	17	NE	-804.7	0.0	72-396

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	42.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47074	3.51	4.05	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012834	93260	4	37	15	17	17	NE	0.0	0.0	70-29

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	15.2	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47077	7.62	8.23	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012835	93278	4	37	15	17	17	NE	-0.1	-1.0	72-547

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	51.8	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47078	7.47	7.77	0.30	0	UNDEFINED
1	47079	19.35	19.81	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012836	93286	4	37	15	18	18	NE	0.0	0.0	70-31

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	30.5	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47082	11.28	11.89	0.61	0	UNDEFINED
1	47083	17.07	17.68	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012837	93294	4	37	15	18	18	NE	-0.1	-1.0	72-548

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	48.8	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47085	12.10	12.80	0.70	0	UNDEFINED
1	47086	18.14	18.59	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012838	93302	4	37	15	18	18	NE	-804.7	0.0	72-560

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47090	11.28	11.55	0.27	0	UNDEFINED
1	47091	15.54	15.97	0.43	0	UNDEFINED
1	47092	18.90	19.66	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012839	93310	4	37	15	19	19	NE	0.0	0.0	70-32

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	15.2	0.0	0.0	701200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47096	10.97	11.58	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012840	93328	4	37	15	19	19	NE	-804.7	0.0	72-559

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	48.8	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47097	2.44	2.99	0.55	0	UNDEFINED
1	47098	14.02	14.33	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012841	93336	4	37	15	19	19	NE	0.0	-804.7	72-562

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47103	13.11	13.35	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012842	93344	4	37	15	19	19	NE	-0.1	-1.0	75-19

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	106.7	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47106	8.84	9.45	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012844	93351	4	37	15	20	20	NE	0.0	0.0	72-491

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47122	5.49	5.82	0.33	0	UNDEFINED
1	47123	6.10	6.31	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012845	93369	4	37	15	20	20	NE	-804.7	0.0	72-550

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	54.9	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47125	6.40	6.68	0.28	0	UNDEFINED
1	47126	11.58	12.13	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012846	93377	4	37	15	20	20	NE	0.0	-701.0	72-561

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	54.9	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47129	6.55	6.86	0.31	0	UNDEFINED
1	47130	8.99	9.45	0.46	0	UNDEFINED
1	47131	14.33	14.63	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012848	93781	4	37	15	20	20	NE	-813.8	3.0	18-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
830.6	91.1	0.0	6.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47136	6.13	6.64	0.51	0	UNDEFINED
1	47137	10.70	11.00	0.30	0	UNDEFINED
1	47138	11.13	11.37	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012849	92916	4	37	15	21	21	NE	-804.7	0.0	72-392

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
842.8	37.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47149	3.05	3.35	0.30	0	UNDEFINED
1	47150	7.92	8.14	0.22	0	UNDEFINED
1	47151	9.05	9.20	0.15	0	UNDEFINED
1	47152	10.30	10.73	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012850	92924	4	37	15	21	21	NE	0.0	-804.7	72-393

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
836.7	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47153	6.34	6.55	0.21	0	UNDEFINED
1	47154	12.37	12.95	0.58	0	UNDEFINED
1	47155	13.08	13.23	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012852	93393	4	37	15	21	21	NE	-0.1	-1.0	72-545

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47157	5.79	6.00	0.21	0	UNDEFINED
1	47158	7.32	7.47	0.15	0	UNDEFINED
1	47159	9.36	9.60	0.24	0	UNDEFINED
1	47160	10.52	11.58	1.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012853	92932	4	37	15	22	22	NE	-804.7	0.0	72-388

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47162	8.23	8.47	0.24	0	UNDEFINED
1	47163	16.46	16.73	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012854	92940	4	37	15	22	22	NE	0.0	0.0	72-389

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47167	6.40	6.77	0.37	0	UNDEFINED
1	47168	14.94	15.15	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012855	92957	4	37	15	22	22	NE	0.0	-804.7	72-390

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47171	3.35	3.69	0.34	0	UNDEFINED
1	47172	5.30	7.10	1.80	0	UNDEFINED
1	47173	16.76	16.95	0.19	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012857	93401	4	37	15	23	23	NE	0.0	-804.7	72-539

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47174	3.96	4.27	0.31	0	UNDEFINED
1	47175	12.34	12.56	0.22	0	UNDEFINED
1	47176	15.54	18.38	2.84	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012863	93443	4	37	15	27	27	NE	-804.7	0.0	72-549

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47186	13.56	13.72	0.16	0	UNDEFINED
1	47187	17.83	18.20	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012864	92981	4	37	15	28	28	NE	-850.4	0.0	72-391

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47191	9.45	9.66	0.21	0	UNDEFINED
1	47192	12.19	13.23	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012865	92999	4	37	15	28	28	NE	0.0	0.0	72-406

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
841.2	36.6	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47194	13.11	13.20	0.09	0	UNDEFINED
1	47195	14.87	15.09	0.22	0	UNDEFINED
1	47196	15.36	16.98	1.62	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012866	93450	4	37	15	29	29	NE	0.0	0.0	18

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
839.7	21.3	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47199	12.80	13.41	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012867	93468	4	37	15	29	29	NE	-0.1	-1.0	72-566

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
839.7	61.0	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47200	14.78	15.03	0.25	0	UNDEFINED
1	47201	19.51	19.90	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012868	93476	4	37	15	29	29	NE	-804.7	0.0	72-567

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	61.0	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47205	11.89	12.13	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012869	93484	4	37	15	30	30	NE	0.0	0.0	72-487

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47211	16.15	16.82	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012870	93492	4	37	15	30	30	NE	-0.1	-1.0	75-18

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	106.7	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47213	17.68	18.29	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012873	93500	4	37	15	31	31	NE	0.0	0.0	72-490

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
836.7	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47220	16.92	17.37	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012875	93526	4	37	15	32	32	NE	0.0	-804.7	72-535

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47223	10.36	10.88	0.52	0	UNDEFINED
1	47224	17.68	18.04	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012876	93534	4	37	15	32	32	NE	-1109.5	0.0	72-536

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47227	17.68	17.98	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012877	93773	4	37	15	32	32	NE	-995.2	17.4	17-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
834.2	66.8	0.0	3.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47232	10.52	10.85	0.33	0	UNDEFINED
1	47233	16.00	16.40	0.40	0	UNDEFINED
1	47234	16.52	16.79	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012879	93542	4	37	15	33	33	NE	-804.7	0.0	72-541

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47248	6.40	7.38	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012880	93559	4	37	15	33	33	NE	0.0	-804.7	72-563

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47252	7.32	7.62	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012881	93013	4	37	15	34	34	NE	0.0	0.0	72-411

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	31.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47255	14.63	14.97	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012882	93567	4	37	15	34	34	NE	0.0	-804.7	72-537

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47259	5.49	5.76	0.27	0	UNDEFINED
1	47260	12.19	12.37	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012883	93575	4	37	15	34	34	NE	-804.7	0.0	72-551

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47265	10.06	10.27	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012885	93583	4	37	15	35	35	NE	0.0	-804.7	72-538

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	42.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47269	7.01	7.47	0.46	0	UNDEFINED
1	47270	7.71	8.23	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012886	93591	4	37	15	35	35	NE	0.0	0.0	72-556

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47274	7.92	8.23	0.31	0	UNDEFINED
1	47275	11.89	13.14	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012887	93609	4	37	15	35	35	NE	-804.7	0.0	72-565

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	36.6	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47278	12.80	13.17	0.37	0	UNDEFINED
1	47279	14.02	15.88	1.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012889	93807	4	37	16	1	1	NE	0.0	0.0	70-33

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	18.3	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47284	6.71	6.89	0.18	0	UNDEFINED
1	47285	11.89	12.19	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012890	93856	4	37	16	1	1	NE	-0.1	-1.0	75-6

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	107.9	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47286	1.22	1.68	0.46	0	UNDEFINED
1	47287	11.28	11.73	0.45	0	UNDEFINED
1	47288	12.68	12.80	0.12	0	UNDEFINED
1	47289	17.98	18.41	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012891	94060	4	37	16	4	4	NE	-1347.0	2.0	9-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
855.6	132.5	0.0	0.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47297	10.50	10.80	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012892	93864	4	37	16	8	8	NE	0.0	0.0	75-25

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
841.2	152.4	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47310	5.79	6.40	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012894	94052	4	37	16	9	9	NE	0.0	-21.3	56-75

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elev	td	dep_log	rego	cpdt	drld	qual
842.8	151.8	0.0	3.0	750700	810700	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47325	3.90	4.30	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012895	93872	4	37	16	10	10	NE	0.0	0.0	72-532

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
838.2	76.2	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47341	7.32	7.62	0.30	0	UNDEFINED
1	47342	14.02	14.48	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012896	93880	4	37	16	10	10	NE	-0.1	-1.0	75-12

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
842.8	112.8	0.0	0.0	751000	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47346	7.92	8.11	0.19	0	UNDEFINED
1	47347	13.72	14.33	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012897	93898	4	37	16	12	12	NE	0.0	0.0	72-493

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47354	5.79	5.94	0.15	0	UNDEFINED
1	47355	10.36	10.55	0.19	0	UNDEFINED
1	47356	10.82	10.97	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012898	93906	4	37	16	12	12	NE	-0.1	-1.0	75-5

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
821.4	147.5	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47359	1.83	2.29	0.46	0	UNDEFINED
1	47360	13.72	14.02	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012899	93914	4	37	16	13	13	NE	0.0	0.0	72-492

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47364	8.84	9.11	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012900	93922	4	37	16	13	13	NE	-0.1	-1.0	75-4

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	106.7	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47368	4.88	5.61	0.73	0	UNDEFINED
1	47369	13.41	14.02	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012903	93948	4	37	16	22	22	NE	0.0	0.0	75-15

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	114.3	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47380	12.50	12.80	0.30	0	UNDEFINED
1	47381	19.51	19.81	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012905	93963	4	37	16	24	24	NE	-0.1	-1.0	75-3

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	106.9	0.0	0.0	751000	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47392	3.66	4.02	0.36	0	UNDEFINED
1	47393	7.16	7.62	0.46	0	UNDEFINED
1	47394	14.94	15.33	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012906	93815	4	37	16	25	25	NE	0.0	0.0	70-34

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	21.3	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47399	12.80	13.41	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012907	93971	4	37	16	25	25	NE	-0.1	-1.0	75-2

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	146.3	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47400	14.63	15.24	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012908	93989	4	37	16	29	29	NE	0.0	0.0	75-35

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
831.5	129.5	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47406	7.32	7.62	0.30	0	UNDEFINED
1	47407	17.07	17.37	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012915	94037	4	37	16	34	34	NE	0.0	0.0	75-11

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
833.6	125.0	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47439	16.46	16.61	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012916	94045	4	37	16	36	36	NE	0.0	0.0	75-1

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
837.9	140.2	0.0	0.0	751000	891200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47446	11.89	12.19	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012919	94110	4	37	17	13	13	NE	0.0	0.0	75-8

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	150.6	0.0	0.0	751000	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47471	17.37	17.98	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012924	94144	4	37	17	24	24	NE	-9.1	4.0	43

IMPERIAL OIL LIMITED 54

elev	td	dep_log	rego	cpdt	drld	qual
829.7	32.0	0.0	0.0	731000	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47523	11.89	12.04	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012925	94193	4	37	17	24	24	NE	-9.0	3.0	16-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
829.8	116.7	0.0	0.0	780600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47525	11.40	11.65	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012926	94102	4	37	17	25	25	NE	0.0	0.0	75-9

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	137.2	0.0	0.0	751000	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	47538	1.83	2.13	0.30	0	UNDEFINED
1	47539	15.24	15.54	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012960	94367	4	37	21	20	20	NE	-1571.2	18.3	48-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
889.2	100.0	100.0	24.8	780900	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48025	15.00	15.43	0.43	0	UNDEFINED
1	48026	15.61	16.10	0.49	0	UNDEFINED
1	48027	16.21	16.47	0.26	0	UNDEFINED
1	48028	17.10	17.67	0.57	0	UNDEFINED
1	48029	19.62	19.82	0.20	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012965	393744	4	37	21	20	20	NE	-1573.3	2.4	B-87C

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
890.0	67.0	66.6	25.4	810800	860900	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48117	16.10	16.31	0.21	0	UNDEFINED
1	48119	16.52	17.08	0.56	0	UNDEFINED
1	48120	19.31	19.59	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012966	94235	4	37	21	21	21	NE	-1609.3	-1609.3	36-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
890.0	56.4	0.0	27.4	740800	820400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48150	15.51	15.67	0.16	0	UNDEFINED
1	48151	15.79	15.85	0.06	0	UNDEFINED
1	48152	15.94	16.98	1.04	0	UNDEFINED
1	48153	17.65	17.86	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012970	393751	4	37	21	21	21	NE	-1594.0	-1608.0	B-87

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
890.0	73.9	73.9	27.3	801000	851100	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48183	19.57	19.80	0.23	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012972	94284	4	37	21	29	29	NE	-1609.3	-1402.1	43-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
877.8	53.3	0.0	34.4	740800	820400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48214	17.59	18.44	0.85	0	UNDEFINED
1	48215	19.45	19.54	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012973	393678	4	37	21	30	30	NE	-796.4	-71.6	98-81

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
865.6	42.0	42.0	11.3	810800	860900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48236	17.21	17.38	0.17	205	ARDLEY CZ
1	48241	19.10	19.50	0.40	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1012978	94383	4	37	21	33	33	NE	-1595.6	3.7	51-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
857.0	73.0	72.0	4.7	780900	840200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	48267	8.40	8.52	0.12	215	ARDLEY CZ
1	48268	9.21	9.52	0.31	218	ARDLEY CZ
1	48269	9.69	9.90	0.21	218	ARDLEY CZ
1	48270	10.22	10.50	0.28	220	ARDLEY CZ
1	48271	10.61	10.92	0.31	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013077	95257	4	38	13	4	4	NE	-1207.0	-1207.0	73-713

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730100	810900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49222	11.98	12.37	0.39	0	UNDEFINED
1	49223	17.62	18.14	0.52	0	UNDEFINED
1	49224	19.32	19.69	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013079	95323	4	38	13	4	4	NE	-1609.3	-1207.0	73-714

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49225	19.57	19.90	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013080	95182	4	38	13	5	5	NE	-804.7	-804.7	1102

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49228	4.57	5.82	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013082	95208	4	38	13	5	5	NE	-457.2	-1207.0	1081

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49231	5.36	6.40	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013083	95216	4	38	13	5	5	NE	-804.7	-1207.0	1080

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49233	6.34	6.68	0.34	0	UNDEFINED
1	49234	8.63	9.97	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013084	95224	4	38	13	5	5	NE	-1207.0	-1207.0	1000

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49236	5.33	5.55	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013085	95232	4	38	13	5	5	NE	-1207.0	-804.7	73-999

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49238	4.57	6.25	1.68	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013086	95240	4	38	13	5	5	NE	-1207.0	-402.3	73-998

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49241	4.45	4.72	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013087	95299	4	38	13	5	5	NE	-804.7	-1609.3	1103

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.5	48.8	0.0	0.0	730300	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49244	8.23	8.72	0.49	0	UNDEFINED
1	49245	12.25	13.23	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013089	95315	4	38	13	5	5	NE	-1109.5	-1609.3	73-712

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49249	3.96	4.21	0.25	0	UNDEFINED
1	49250	5.21	5.85	0.64	0	UNDEFINED
1	49251	12.04	12.50	0.46	0	UNDEFINED
1	49252	13.17	13.75	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013091	95281	4	38	13	6	6	NE	-804.7	0.0	72-456

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	18.3	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49256	8.38	8.84	0.46	0	UNDEFINED
1	49257	11.58	12.34	0.76	0	UNDEFINED
1	49258	12.80	13.56	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013095	95729	4	38	14	2	2	NE	-1207.0	0.0	73-658

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49262	8.78	9.05	0.27	0	UNDEFINED
1	49263	10.52	10.73	0.21	0	UNDEFINED
1	49264	11.13	11.89	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013096	95737	4	38	14	2	2	NE	-1609.3	-402.3	73-659

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49266	1.92	2.74	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013097	95745	4	38	14	2	2	NE	-1207.0	-402.3	73-660

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49268	6.25	7.50	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013098	95752	4	38	14	2	2	NE	-1207.0	-804.7	73-661

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49270	6.95	8.02	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013099	95760	4	38	14	2	2	NE	-804.7	-402.3	73-662

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49273	12.74	13.32	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013100	95778	4	38	14	2	2	NE	-402.3	-402.3	73-663

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49276	18.59	18.81	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013101	95786	4	38	14	2	2	NE	-402.3	-804.7	73-664

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49278	11.77	12.04	0.27	0	UNDEFINED
1	49279	12.89	13.47	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013102	95794	4	38	14	2	2	NE	-804.7	-804.7	73-665

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49282	10.88	11.03	0.15	0	UNDEFINED
1	49283	11.28	11.61	0.33	0	UNDEFINED
1	49284	11.89	12.41	0.52	0	UNDEFINED
1	49285	12.59	13.11	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013104	95810	4	38	14	2	2	NE	0.0	-804.7	73-667

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49290	6.10	6.31	0.21	0	UNDEFINED
1	49291	18.04	18.38	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013105	95828	4	38	14	2	2	NE	-402.3	-1609.3	73-801

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
811.3	10.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49295	5.49	6.40	0.91	0	UNDEFINED
1	49296	7.01	7.32	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013106	95836	4	38	14	2	2	NE	0.0	-1207.0	73-802

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	47.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49297	7.16	7.32	0.16	0	UNDEFINED
1	49298	8.38	8.69	0.31	0	UNDEFINED
1	49299	8.99	9.45	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013107	95844	4	38	14	2	2	NE	-402.3	-1207.0	73-803

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	47.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49300	5.49	6.31	0.82	0	UNDEFINED
1	49301	6.92	7.22	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013108	95851	4	38	14	2	2	NE	-804.7	-1207.0	73-804

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	47.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49302	5.18	6.25	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013109	95869	4	38	14	2	2	NE	-1207.0	-1207.0	73-805

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	10.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49303	5.58	6.92	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013110	95364	4	38	14	3	3	NE	0.0	0.0	70-21

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
812.3	12.2	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49304	2.44	4.15	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013112	95877	4	38	14	3	3	NE	-804.7	0.0	72-436

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
800.1	42.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49305	9.02	9.14	0.12	0	UNDEFINED
1	49306	9.45	11.00	1.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013113	95885	4	38	14	3	3	NE	-402.3	-1609.3	73-733

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
817.9	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49308	1.68	2.32	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013114	95893	4	38	14	3	3	NE	-1609.3	-402.3	73-736

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.2	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49309	14.57	15.24	0.67	0	UNDEFINED
1	49310	16.49	17.13	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013128	95398	4	38	14	4	4	NE	-731.5	0.0	72-383

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	39.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49327	7.32	8.56	1.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013129	95901	4	38	14	4	4	NE	-402.3	-402.3	73-729

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49330	3.35	4.05	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013130	95919	4	38	14	4	4	NE	-402.3	-804.7	73-730

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49331	5.24	5.49	0.25	0	UNDEFINED
1	49332	8.26	8.41	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013131	95927	4	38	14	4	4	NE	-804.7	-743.7	73-731

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49334	8.17	8.72	0.55	0	UNDEFINED
1	49335	10.61	10.97	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013132	95935	4	38	14	4	4	NE	-804.7	-402.3	73-732

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49336	4.69	5.21	0.52	0	UNDEFINED
1	49337	6.83	7.38	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013133	95943	4	38	14	4	4	NE	-1112.5	-390.1	73-734

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	45.7	0.0	0.0	730100	810900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49338	7.07	7.56	0.49	0	UNDEFINED
1	49339	9.57	9.81	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013134	95950	4	38	14	4	4	NE	-1207.0	0.0	73-735

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49342	6.71	8.05	1.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013138	95406	4	38	14	5	5	NE	0.0	0.0	71-284

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	33.5	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49352	18.14	18.59	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013139	95968	4	38	14	5	5	NE	-0.1	-1.0	72-452

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	39.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49353	14.02	14.42	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013140	95976	4	38	14	6	6	NE	0.0	0.0	72-451

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.0	45.7	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49355	1.52	2.13	0.61	0	UNDEFINED
1	49356	17.68	18.01	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013141	95984	4	38	14	6	6	NE	-804.7	0.0	72-453

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
827.5	33.5	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49358	13.41	13.56	0.15	0	UNDEFINED
1	49359	17.22	17.43	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013142	95414	4	38	14	7	7	NE	0.0	0.0	72-381

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	32.0	0.0	1.5	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49360	4.27	5.03	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013143	95422	4	38	14	8	8	NE	0.0	0.0	114

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49363	9.60	10.36	0.76	0	UNDEFINED
1	49364	13.72	14.02	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013144	95992	4	38	14	8	8	NE	-0.1	-1.0	72-440

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	39.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49365	9.14	9.60	0.46	0	UNDEFINED
1	49366	12.65	13.26	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013146	95448	4	38	14	10	10	NE	0.0	0.0	110

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49368	12.65	13.87	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013147	95455	4	38	14	10	10	NE	0.0	-804.7	72-365

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49369	7.32	8.32	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013148	95463	4	38	14	10	10	NE	-804.7	0.0	72-372

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
814.0	9.8	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49370	8.50	8.90	0.40	0	UNDEFINED
1	49371	9.20	9.51	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013149	95471	4	38	14	10	10	NE	0.0	-9.1	808-2C

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	160.0	0.0	0.0	731100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49372	14.17	15.64	1.47	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013150	96008	4	38	14	10	10	NE	-0.1	-805.7	72-437

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	36.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49373	7.47	8.50	1.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013151	96016	4	38	14	10	10	NE	-1609.3	-402.3	73-670

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
809.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49375	3.90	5.76	1.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013152	96024	4	38	14	10	10	NE	-1207.0	-402.3	73-671

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49377	3.78	5.49	1.71	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013153	96032	4	38	14	10	10	NE	-865.6	-387.1	73-672

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49379	4.15	5.94	1.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013154	96040	4	38	14	10	10	NE	-1207.0	-682.8	73-673

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49380	5.64	7.62	1.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013155	96057	4	38	14	10	10	NE	-1609.3	-774.2	73-674

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
798.6	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49382	12.19	12.44	0.25	0	UNDEFINED
1	49383	16.76	17.31	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013156	96065	4	38	14	10	10	NE	0.0	-402.3	73-716

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49384	7.71	7.99	0.28	0	UNDEFINED
1	49385	8.84	10.06	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013157	96073	4	38	14	10	10	NE	-402.3	-402.3	73-717

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49388	8.08	10.18	2.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013158	96081	4	38	14	10	10	NE	-371.9	-722.4	73-718

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49390	2.74	3.11	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013159	96099	4	38	14	10	10	NE	-402.3	0.0	73-806

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	15.8	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49393	12.19	12.95	0.76	0	UNDEFINED
1	49394	13.20	13.72	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013160	96107	4	38	14	10	10	NE	-405.4	-3.0	806A

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
818.4	27.4	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49395	12.95	13.56	0.61	0	UNDEFINED
1	49396	13.69	14.48	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013161	95489	4	38	14	11	11	NE	0.0	-804.7	72-367

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49397	5.49	5.64	0.15	0	UNDEFINED
1	49398	10.06	10.36	0.30	0	UNDEFINED
1	49399	14.63	14.81	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013163	96115	4	38	14	11	11	NE	-1335.0	-1207.0	73-668

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49404	13.05	13.50	0.45	0	UNDEFINED
1	49405	14.02	14.48	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013164	96123	4	38	14	11	11	NE	-1207.0	-1609.3	73-669

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
813.1	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49406	6.40	7.56	1.16	0	UNDEFINED
1	49407	7.74	8.47	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013166	96149	4	38	14	11	11	NE	0.0	-1524.0	73-808

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	47.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49411	12.19	13.44	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013168	95505	4	38	14	14	14	NE	0.0	0.0	112

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
789.4	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49413	17.68	18.29	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013169	96156	4	38	14	14	14	NE	-402.3	-1609.3	73-719

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
815.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49414	6.86	7.50	0.64	0	UNDEFINED
1	49415	8.90	9.75	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013170	96164	4	38	14	14	14	NE	-1207.0	-1609.3	73-720

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
817.3	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49418	12.13	12.50	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013171	95513	4	38	14	15	15	NE	0.0	0.0	111

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
807.7	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49421	2.44	3.05	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013172	95521	4	38	14	15	15	NE	0.0	-804.7	71-140

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
809.2	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49422	6.10	6.86	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013173	95539	4	38	14	15	15	NE	-804.7	0.0	72-366

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	12.2	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49423	6.55	6.92	0.37	0	UNDEFINED
1	49424	8.75	9.08	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013174	96172	4	38	14	15	15	NE	0.0	-402.3	73-721

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49425	2.59	2.87	0.28	0	UNDEFINED
1	49426	5.73	6.83	1.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013175	96180	4	38	14	15	15	NE	0.0	-1207.0	73-722

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	45.7	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49427	6.55	6.89	0.34	0	UNDEFINED
1	49428	10.36	11.13	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013176	95547	4	38	14	16	16	NE	0.0	0.0	70-25

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.8	15.2	0.0	0.0	701100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49430	8.23	10.06	1.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013177	96198	4	38	14	16	16	NE	-804.7	0.0	72-438

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
807.7	39.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49431	13.41	14.23	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013178	96206	4	38	14	16	16	NE	-402.3	0.0	73-811

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
812.3	47.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49432	4.27	4.51	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013179	95554	4	38	14	17	17	NE	-804.7	0.0	72-485

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	21.3	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49433	12.19	12.74	0.55	0	UNDEFINED
1	49434	16.31	16.61	0.30	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013180	96214	4	38	14	17	17	NE	0.0	0.0	72-439

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
810.8	36.6	0.0	0.0	720900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49435	5.49	6.00	0.51	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013181	95562	4	38	14	18	18	NE	0.0	0.0	72-380

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.0	25.0	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49437	3.66	4.02	0.36	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013184	95596	4	38	14	19	19	NE	-804.7	0.0	72-484

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.1	18.3	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49439	5.79	6.19	0.40	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013185	95604	4	38	14	20	20	NE	0.0	0.0	115

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
780.3	36.6	0.0	0.0	710500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49440	6.55	7.32	0.77	0	UNDEFINED
1	49441	12.34	12.80	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013186	95612	4	38	14	20	20	NE	0.0	-804.7	72-376

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
781.8	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49442	10.15	10.70	0.55	0	UNDEFINED
1	49443	16.46	16.82	0.36	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013187	95620	4	38	14	20	20	NE	-1365.5	0.0	72-378

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
804.7	33.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49444	5.33	5.79	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013188	95638	4	38	14	20	20	NE	-804.7	0.0	72-379

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
786.4	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49446	14.63	14.90	0.27	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013189	95646	4	38	14	21	21	NE	0.0	0.0	71-141

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
784.9	36.6	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49448	4.72	5.18	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013190	95653	4	38	14	21	21	NE	0.0	-896.1	72-374

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
777.2	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49449	9.24	9.66	0.42	0	UNDEFINED
1	49450	14.42	14.94	0.52	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013191	95661	4	38	14	21	21	NE	-804.7	0.0	72-375

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
787.9	30.5	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49451	10.06	13.90	3.84	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013194	96230	4	38	14	22	22	NE	-1207.0	-1207.0	73-809

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
801.6	50.9	0.0	0.0	730100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49453	5.64	6.07	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013197	95687	4	38	14	29	29	NE	-91.4	0.0	71-283

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
771.1	45.7	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49456	7.62	7.77	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013198	95695	4	38	14	29	29	NE	-804.7	0.0	72-377

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
774.2	15.2	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49457	4.57	4.69	0.12	0	UNDEFINED
1	49458	10.30	10.45	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013200	97477	4	38	15	2	2	NE	-1426.5	0.0	72-540

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
819.9	36.6	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49459	18.59	19.17	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013201	97485	4	38	15	2	2	NE	-713.2	0.0	72-564

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
823.0	45.7	0.0	0.0	721100	871000	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49461	3.96	4.48	0.52	0	UNDEFINED
1	49462	4.88	5.49	0.61	0	UNDEFINED
1	49463	16.46	16.76	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013202	97576	4	38	15	2	2	NE	-213.4	0.0	1-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	38.1	0.0	0.0	750600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49465	7.77	7.96	0.19	0	UNDEFINED
1	49466	17.98	18.14	0.16	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013203	96446	4	38	15	3	3	NE	-61.0	0.0	72-413

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
833.6	45.7	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49469	8.02	8.17	0.15	0	UNDEFINED
1	49470	14.26	14.51	0.25	0	UNDEFINED
1	49471	19.66	19.96	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013204	97493	4	38	15	3	3	NE	-804.7	0.0	72-510

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
832.1	36.6	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49473	10.52	10.70	0.18	0	UNDEFINED
1	49474	14.33	15.09	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013205	96453	4	38	15	4	4	NE	-61.0	0.0	72-412

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.6	51.8	0.0	0.0	720600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49476	7.32	7.50	0.18	0	UNDEFINED
1	49477	13.87	14.17	0.30	0	UNDEFINED
1	49478	19.29	19.54	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013206	97501	4	38	15	4	4	NE	-804.7	0.0	72-512

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
830.6	45.7	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49481	8.99	9.20	0.21	0	UNDEFINED
1	49482	16.46	16.61	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013207	97584	4	38	15	4	4	NE	-91.4	0.0	3-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
830.6	62.5	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49485	6.16	6.25	0.09	0	UNDEFINED
1	49486	12.50	12.86	0.36	0	UNDEFINED
1	49487	17.71	17.98	0.27	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013211	97618	4	38	15	7	7	NE	-1585.0	0.0	23-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
839.7	32.0	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49500	4.27	4.42	0.15	0	UNDEFINED
1	49501	15.61	15.70	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013212	96461	4	38	15	8	8	NE	0.0	0.0	71-266

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	36.6	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49503	9.45	9.91	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013213	96479	4	38	15	10	10	NE	0.0	-91.4	71-267

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
832.1	36.6	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49506	6.40	6.64	0.24	0	UNDEFINED
1	49507	17.98	18.29	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013214	97626	4	38	15	10	10	NE	-1.1	-92.4	2-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
832.1	53.3	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49508	7.07	7.38	0.31	0	UNDEFINED
1	49509	15.61	15.73	0.12	0	UNDEFINED
1	49510	17.77	18.41	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013215	97527	4	38	15	12	12	NE	0.0	0.0	71-143

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
816.9	45.7	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49512	4.27	5.79	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013216	97535	4	38	15	12	12	NE	-0.1	-1.0	71-145

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
829.1	30.5	0.0	0.0	710600	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49513	7.32	7.92	0.60	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013217	97543	4	38	15	12	12	NE	0.0	-804.7	72-486

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
826.0	39.6	0.0	0.0	721000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49514	6.25	6.43	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013218	97634	4	38	15	12	12	NE	0.0	-15.2	4-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	38.1	0.0	0.0	750600	870200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49517	7.44	7.96	0.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013219	96487	4	38	15	13	13	NE	-804.7	0.0	71-281

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
831.5	36.6	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49519	1.68	2.59	0.91	0	UNDEFINED
1	49520	13.41	13.56	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013222	97774	4	38	15	15	15	NE	12.5	-1589.8	19-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
833.9	97.5	0.0	6.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49525	14.78	15.33	0.55	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013223	97642	4	38	15	16	16	NE	-91.4	0.0	8-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
833.6	47.2	0.0	0.0	750600	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49529	15.24	15.61	0.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013224	97659	4	38	15	17	17	NE	-1188.7	0.0	24-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	32.0	0.0	0.0	750600	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49532	10.97	11.22	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013225	97782	4	38	15	17	17	NE	15.5	-0.9	20-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
829.4	30.2	0.0	3.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49534	9.75	10.18	0.43	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013230	97865	4	38	15	20	20	NE	3.0	-1574.6	24

WESTERN LAND SERVICES CO. LTD. 99

elev	td	dep_log	rego	cpdt	drld	qual
832.7	91.4	0.0	0.0	730500	880400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49543	7.32	7.62	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013232	97808	4	38	15	21	21	NE	-804.7	0.9	22-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
831.5	30.5	0.0	5.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49546	8.02	8.66	0.64	0	UNDEFINED
1	49547	19.54	19.75	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013233	97683	4	38	15	22	22	NE	0.0	-15.2	9-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	47.2	0.0	0.0	750600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49549	14.87	15.18	0.31	0	UNDEFINED
1	49550	15.30	15.79	0.49	0	UNDEFINED
1	49551	15.85	16.43	0.58	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013234	97691	4	38	15	22	22	NE	0.0	-1597.2	15-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
831.5	35.1	0.0	0.0	750600	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49554	13.11	13.72	0.61	0	UNDEFINED
1	49555	14.39	14.48	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013235	97709	4	38	15	22	22	NE	0.0	-792.5	17-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	22.9	0.0	0.0	750600	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49556	14.75	15.61	0.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013236	97717	4	38	15	22	22	NE	-1463.0	0.0	19-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
829.1	25.9	0.0	0.0	750600	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49557	16.95	17.71	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013239	97568	4	38	15	24	24	NE	-804.7	0.0	71-280

LUSCAR LTD. 64

elev	td	dep_log	rego	cpdt	drld	qual
825.0	45.7	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49559	1.68	2.53	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013242	96537	4	38	15	26	26	NE	-1560.6	0.0	71-268

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	36.6	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49564	12.65	13.26	0.61	0	UNDEFINED
1	49565	14.17	14.42	0.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013244	97758	4	38	15	26	26	NE	-1554.5	0.0	16-75

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
826.0	22.9	0.0	0.0	750600	870300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49567	11.13	11.61	0.48	0	UNDEFINED
1	49568	12.56	12.74	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013245	97816	4	38	15	27	27	NE	-7.6	17.1	23-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
815.6	30.2	0.0	7.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49569	8.96	9.39	0.43	0	UNDEFINED
1	49570	9.51	10.27	0.76	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013247	96552	4	38	15	28	28	NE	-804.7	-402.3	1597

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.3	54.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49575	16.15	16.46	0.31	0	UNDEFINED
1	49576	16.76	18.17	1.41	0	UNDEFINED
1	49577	18.29	18.59	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013248	96560	4	38	15	28	28	NE	-402.3	-804.7	1601

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49580	18.93	19.60	0.67	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013249	96578	4	38	15	28	28	NE	-402.3	-402.3	1602

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.1	54.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49581	16.95	18.17	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013250	96586	4	38	15	28	28	NE	-402.3	0.0	1606

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
829.4	50.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49583	13.50	15.06	1.56	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013251	96594	4	38	15	28	28	NE	-804.7	-804.7	1609

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.9	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49586	18.38	19.20	0.82	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013252	96602	4	38	15	28	28	NE	0.0	-402.3	1615

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
823.1	53.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49588	14.33	15.33	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013253	96610	4	38	15	28	28	NE	-804.7	0.0	1627

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.9	50.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49591	13.87	15.24	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013254	96628	4	38	15	28	28	NE	-731.5	-1207.0	1629

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.9	54.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49592	18.47	19.17	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013255	96636	4	38	15	29	29	NE	0.0	-1207.0	1485

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
814.7	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49595	11.64	12.77	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013256	96644	4	38	15	29	29	NE	0.0	0.0	1486

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	29.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49596	17.86	18.59	0.73	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013257	96651	4	38	15	29	29	NE	-402.3	-804.7	1487

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	24.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49597	15.24	16.76	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013258	96669	4	38	15	29	29	NE	0.0	-804.7	1488

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	61.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49598	9.45	9.75	0.30	0	UNDEFINED
1	49599	17.98	18.29	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013259	96677	4	38	15	29	29	NE	-402.3	-402.3	1489

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.0	45.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49603	18.96	19.93	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013260	96685	4	38	15	29	29	NE	-402.3	-1609.3	1567

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49606	12.01	13.05	1.04	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013261	96693	4	38	15	29	29	NE	-804.7	-804.7	1568

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	56.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49607	18.32	19.17	0.85	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013262	96701	4	38	15	29	29	NE	-804.7	-1207.0	1569

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
817.8	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49611	15.82	16.79	0.97	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013263	96719	4	38	15	29	29	NE	-804.7	0.0	1571

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.8	61.0	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49612	11.58	11.89	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013265	96735	4	38	15	29	29	NE	0.0	-402.3	1576

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.4	54.6	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49621	17.98	19.29	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013266	96743	4	38	15	29	29	NE	-804.7	-1609.3	1577

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.0	54.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49625	13.05	14.20	1.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013267	96750	4	38	15	29	29	NE	-402.3	-1207.0	1593

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.0	59.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49630	15.85	17.37	1.52	0	UNDEFINED
1	49631	18.59	19.20	0.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013269	96768	4	38	15	30	30	NE	-1207.0	-1207.0	1508

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
822.4	61.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49636	16.64	16.73	0.09	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013270	96776	4	38	15	30	30	NE	0.0	0.0	1510

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.2	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49640	10.61	11.31	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013274	96818	4	38	15	30	30	NE	-1609.3	-804.7	1523

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49647	15.64	16.28	0.64	0	UNDEFINED
1	49648	18.99	19.32	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013275	96826	4	38	15	30	30	NE	-1609.3	-1207.0	1524

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49649	15.33	16.46	1.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013277	96842	4	38	15	30	30	NE	-1207.0	-22.9	1526

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49651	17.19	17.83	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013278	96859	4	38	15	30	30	NE	0.0	-402.3	1531

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.4	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49652	11.37	12.83	1.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013279	96867	4	38	15	30	30	NE	0.0	-804.7	1536

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49653	13.72	14.57	0.85	0	UNDEFINED
1	49654	14.60	15.24	0.64	0	UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig

1013280 96875 4 38 15 30 30 NE 0.0 -1207.0 1540

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

810.0 22.9 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49655 16.46 17.62 1.16 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013281 96883 4 38 15 30 30 NE -402.3 -1207.0 1544

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

816.0 22.9 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49656 5.73 5.88 0.15 0 UNDEFINED
1 49657 17.71 19.32 1.61 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013282 96891 4 38 15 30 30 NE -804.7 -804.7 1545

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

816.9 30.5 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49658 7.80 7.92 0.12 0 UNDEFINED
1 49659 14.02 14.20 0.18 0 UNDEFINED
1 49660 18.59 19.99 1.40 0 UNDEFINED

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sitid cat_id m twp rg s rs rc metn mete orig

1013283 96909 4 38 15 30 30 NE -804.7 -402.3 1548

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

816.4 24.4 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49661 16.46 17.07 0.61 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013284 96917 4 38 15 30 30 NE -402.3 -402.3 1549

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

815.0 24.4 0.0 0.0 740100 810400 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49662 13.90 14.63 0.73 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013285 96925 4 38 15 30 30 NE -402.3 -804.7 1550

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

814.6 61.9 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49663 17.80 18.68 0.88 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013287 96933 4 38 15 31 31 NE -804.7 0.0 71-278

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

810.0 45.7 0.0 0.0 711000 831200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49667 8.38 9.36 0.98 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013288 96941 4 38 15 31 31 NE -402.3 -1207.0 1491

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

800.0 50.3 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49670 8.44 8.90 0.46 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013290 96966 4 38 15 31 31 NE 0.0 0.0 1494

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

804.6 27.4 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49677 3.17 3.72 0.55 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013293 96990 4 38 15 31 31 NE -402.3 -402.3 1505

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

805.9 56.4 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49687 6.58 7.25 0.67 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013294 97006 4 38 15 31 31 NE -1207.0-804.7 1530

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

815.1 22.9 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49690 10.15 11.61 1.46 0 UNDEFINED

---

sitid cat_id m twp rg s rs rc metn mete orig

1013295 97014 4 38 15 31 31 NE -1207.0-402.3 1532

FORESTBURG COLLIERIES LTD. 45

elev td dep_log rego cpdt drld qual

808.0 56.4 0.0 0.0 740100 881200 N

piktyp piknum dtop dbase thick seamno cnt_mkr

1 49691 9.45 11.09 1.64 0 UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013296	97022	4	38	15	31	31	NE	-1207.0	-1207.0	1535

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
814.4	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49694	10.58	11.58	1.00	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013297	97030	4	38	15	31	31	NE	-804.7	-402.3	1539

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.0	27.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49695	4.69	4.97	0.28	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013299	97055	4	38	15	31	31	NE	-804.7	-804.7	1542

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49697	8.29	8.96	0.67	0	UNDEFINED
1	49698	9.54	10.00	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013302	97071	4	38	15	32	32	NE	-804.7	-402.3	1478

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.2	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49705	9.51	9.72	0.21	0	UNDEFINED
1	49706	15.48	16.31	0.83	0	UNDEFINED
1	49707	16.76	17.22	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013303	97089	4	38	15	32	32	NE	-1207.0	-1207.0	1479

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
814.7	24.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49708	11.89	12.98	1.09	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013304	97097	4	38	15	32	32	NE	-1207.0	0.0	1480

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.6	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49709	11.98	12.59	0.61	0	UNDEFINED
1	49710	18.07	19.54	1.47	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013305	97105	4	38	15	32	32	NE	-1207.0	-804.7	1481

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
817.4	18.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49711	12.31	13.35	1.04	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013306	97113	4	38	15	32	32	NE	-1207.0	-402.3	1482

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49712	7.65	8.20	0.55	0	UNDEFINED
1	49713	13.99	14.72	0.73	0	UNDEFINED
1	49714	15.06	15.42	0.36	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013307	97121	4	38	15	32	32	NE	-804.7	0.0	1483

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.2	72.5	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49715	11.73	12.13	0.40	0	UNDEFINED
1	49716	18.11	19.63	1.52	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013308	97139	4	38	15	32	32	NE	-804.7	-804.7	1484

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49720	5.55	5.61	0.06	0	UNDEFINED
1	49721	11.34	12.22	0.88	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013309	97147	4	38	15	32	32	NE	-1207.0	-1609.3	1538

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
812.4	54.6	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49722	8.38	8.84	0.46	0	UNDEFINED

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013310	97154	4	38	15	32	32	NE	-402.3	-1207.0	1558

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.8	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49727	7.59	8.50	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013311	97162	4	38	15	32	32	NE	-402.3	-1609.3	1561

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.8	72.5	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49728	5.09	6.04	0.95	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013312	97170	4	38	15	32	32	NE	0.0	-1207.0	1562

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
809.2	27.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49734	6.19	6.89	0.70	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013313	97188	4	38	15	32	32	NE	-402.3	-804.7	1565

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	54.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49735	9.69	9.78	0.09	0	UNDEFINED
1	49736	15.48	16.25	0.77	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013314	97196	4	38	15	32	32	NE	0.0	-402.3	1566

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	53.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49739	8.05	8.17	0.12	0	UNDEFINED
1	49740	13.99	14.87	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013315	97204	4	38	15	32	32	NE	-30.5	-804.7	1570

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.2	56.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49743	7.89	8.29	0.40	0	UNDEFINED
1	49744	11.98	13.23	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013316	97212	4	38	15	32	32	NE	-804.7	-1207.0	1574

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
810.0	54.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49747	9.75	10.67	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013317	97220	4	38	15	32	32	NE	-402.3	-402.3	1575

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.0	54.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49751	17.13	18.01	0.88	0	UNDEFINED
1	49752	18.23	18.59	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013318	97824	4	38	15	32	32	NE	-1581.0	17.1	24-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
822.0	30.2	0.0	2.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49756	18.65	19.63	0.98	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013319	97832	4	38	15	32	32	NE	-793.7	-1286.6	26-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
812.0	54.9	0.0	4.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49758	6.49	7.32	0.83	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013320	97873	4	38	15	32	32	NE	-805.0	16.0	2-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
820.2	30.0	0.0	7.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49762	11.75	12.00	0.25	0	UNDEFINED
1	49763	17.50	18.80	1.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013321	97899	4	38	15	32	32	NE	-743.7	0.0	209-71

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elev	td	dep_log	rego	cpdt	drld	qual
821.4	59.4	0.0	0.0	710900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49764	16.00	16.31	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013322	97238	4	38	15	33	33	NE	-402.3	-402.3	1529

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.9	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49766	16.09	17.34	1.25	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013323	97246	4	38	15	33	33	NE	-402.3	0.0	1533

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49767	13.87	15.27	1.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013325	97261	4	38	15	33	33	NE	-804.7	-1207.0	1537

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	27.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49769	13.72	14.08	0.36	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013326	97279	4	38	15	33	33	NE	-402.3	-804.7	1543

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.9	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49771	16.58	17.89	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013327	97287	4	38	15	33	33	NE	-804.7	-402.3	1546

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.1	24.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49772	6.71	7.19	0.48	0	UNDEFINED
1	49773	11.46	13.05	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013328	97295	4	38	15	33	33	NE	-792.5	0.0	1547

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.1	61.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49774	13.11	14.63	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013329	97303	4	38	15	33	33	NE	-1609.3	-804.7	1551

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.7	57.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49775	14.05	14.39	0.34	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013330	97311	4	38	15	33	33	NE	-1207.0	-1207.0	1552

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49779	9.63	10.00	0.37	0	UNDEFINED
1	49780	15.42	16.73	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013331	97329	4	38	15	33	33	NE	-1207.0	-804.7	1553

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
821.8	27.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49781	14.17	14.45	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013332	97337	4	38	15	33	33	NE	-402.3	-1207.0	1554

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49783	9.63	9.81	0.18	0	UNDEFINED
1	49784	15.06	16.18	1.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013333	97345	4	38	15	33	33	NE	0.0	0.0	1556

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.2	56.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49785	6.95	7.59	0.64	0	UNDEFINED
1	49786	13.56	15.06	1.50	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013335	97360	4	38	15	33	33	NE	-128.0	-1609.3	1563

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
808.2	27.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49791	14.63	15.94	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013336	97378	4	38	15	33	33	NE	0.0	-1207.0	1564

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.0	64.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49792	15.76	16.64	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013337	97386	4	38	15	33	33	NE	-402.3	-1609.3	1573

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
813.8	24.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49794	7.92	8.23	0.31	0	UNDEFINED
1	49795	13.41	14.94	1.53	0	UNDEFINED
1	49796	14.97	16.46	1.49	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013338	97394	4	38	15	33	33	NE	-1207.0	-402.3	1610

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
820.9	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49797	9.14	9.30	0.16	0	UNDEFINED
1	49798	14.26	15.64	1.38	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013339	97840	4	38	15	33	33	NE	-789.4	0.9	29-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
822.4	36.6	0.0	6.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49800	12.80	13.17	0.37	0	UNDEFINED
1	49801	13.29	14.17	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013340	97402	4	38	15	34	34	NE	-1207.0	-1609.3	1595

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	52.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49802	15.45	17.04	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013341	97410	4	38	15	34	34	NE	-1609.3	-853.4	1596

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
826.0	53.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49805	9.51	9.66	0.15	0	UNDEFINED
1	49806	14.72	16.31	1.59	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013342	97428	4	38	15	34	34	NE	-1609.3	-1609.3	1598

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
827.5	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49810	14.33	15.85	1.52	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013343	97436	4	38	15	34	34	NE	-1207.0	-1207.0	1628

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
824.5	54.9	0.0	0.0	740100	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49814	8.72	8.84	0.12	0	UNDEFINED
1	49815	13.29	14.90	1.61	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013344	97444	4	38	15	34	34	NE	-1207.0	-804.7	1630

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.8	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49817	8.63	9.85	1.22	0	UNDEFINED
1	49818	9.91	10.06	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013345	97451	4	38	15	34	34	NE	-402.3	-1207.0	1631

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
818.4	45.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49823	7.38	8.75	1.37	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013346	97857	4	38	15	34	34	NE	-37.8	-1526.1	28-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
816.3	30.2	0.0	6.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49828	12.95	13.41	0.46	0	UNDEFINED
1	49829	18.07	19.51	1.44	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013347	97907	4	38	15	34	34	NE	-89.9	0.0	210-71

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elev	td	dep_log	rego	cpdt	drld	qual
792.5	59.4	0.0	0.0	710900	810700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49830	6.77	6.83	0.06	0	UNDEFINED
1	49831	18.04	18.50	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013348	97469	4	38	15	36	36	NE	0.0	0.0	71-261

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
780.3	45.7	0.0	0.0	710900	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49833	5.18	6.10	0.92	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013352	97949	4	38	16	25	25	NE	-402.3	-1609.3	1492

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	45.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49871	16.92	17.22	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013353	97956	4	38	16	25	25	NE	-1207.0	-1609.3	1496

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	61.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49872	3.51	3.66	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013354	97964	4	38	16	25	25	NE	0.0	-1207.0	1499

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.0	48.8	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49874	8.53	8.72	0.19	0	UNDEFINED
1	49875	13.41	13.72	0.31	0	UNDEFINED
1	49876	16.76	17.07	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013358	98004	4	38	16	25	25	NE	0.0	-835.2	1506

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.0	33.5	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49880	9.85	10.39	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013359	98012	4	38	16	25	25	NE	-804.7	-1609.3	1507

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.0	32.0	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49881	8.96	9.24	0.28	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013360	98020	4	38	16	25	25	NE	-402.3	0.0	1509

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.0	22.9	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49883	12.07	12.22	0.15	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013361	98038	4	38	16	25	25	NE	-402.3	-402.3	1511

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
819.9	53.3	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49884	12.37	12.47	0.10	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013364	98061	4	38	16	25	25	NE	0.0	-402.3	1515

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
814.7	67.1	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49887	18.29	19.20	0.91	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013367	98095	4	38	16	25	25	NE	-804.7	-402.3	1520

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
825.0	31.7	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49895	16.31	16.55	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013369	98111	4	38	16	25	25	NE	-1207.0	-402.3	1522

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
830.0	56.4	0.0	0.0	740100	881200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49898	4.91	5.24	0.33	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013375	98194	4	38	16	25	25	NE	-234.7	0.9	25-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
816.3	48.8	0.0	6.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49907	10.39	10.70	0.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013376	98202	4	38	16	26	26	NE	-78.9	19.2	31-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
816.6	48.8	0.0	5.0	770800	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49911	17.53	18.07	0.54	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013382	98285	4	38	16	33	33	NE	2.0	-9.0	4-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
822.2	53.5	0.0	5.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49928	12.80	13.00	0.20	0	UNDEFINED
1	49929	17.70	18.00	0.30	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013383	503615	4	38	16	35	35	NE	18.3	-1499.9	30-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
804.6	60.9	60.0	8.6	770800	861200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49931	7.62	7.80	0.18	0	UNDEFINED
1	49932	13.44	14.30	0.86	0	UNDEFINED
1	49933	14.39	14.63	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013385	98228	4	38	16	36	36	NE	18.3	-8.5	27-77

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
802.8	48.8	0.0	2.0	770700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49941	3.20	3.96	0.76	0	UNDEFINED
1	49942	4.08	4.30	0.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013386	98293	4	38	16	36	36	NE	19.0	-1592.0	3-78

PANCANADIAN PETROLEUM LTD 79

elev	td	dep_log	rego	cpdt	drld	qual
800.4	29.0	0.0	1.0	780700	900200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49945	1.80	2.80	1.00	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013388	98301	4	38	17	13	13	NE	0.0	0.0	72-534

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
835.2	45.7	0.0	0.0	721100	850300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	49954	14.78	15.24	0.46	0	UNDEFINED
1	49955	19.81	19.99	0.18	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013413	100032	4	38	22	10	10	NE	-1606.2	17.1	A19

SHELL CANADA RESOURCES LIMITED 89

elev	td	dep_log	rego	cpdt	drld	qual
836.6	48.8	48.2	16.6	740600	820200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	50330	3.96	4.48	0.52	0	UNDEFINED
1	50331	4.72	4.79	0.07	0	UNDEFINED
1	50332	4.91	5.09	0.18	0	UNDEFINED
1	50333	5.46	5.85	0.39	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013421	99952	4	38	22	11	11	NE	0.0	0.0	73-8

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.3	64.0	0.0	9.4	730700	840300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
2	50347	9.45	11.58	2.13	0	BATTLE FM

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013425	432385	4	38	22	12	12	NE	0.0	-563.0	B-13

HOME OIL COMPANY LIMITED 52

elev	td	dep_log	rego	cpdt	drld	qual
823.0	72.5	72.0	9.6	830600	880700	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
2	50384	9.60	18.20	8.60	0	BATTLE FM

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013439	98566	4	38	22	17	17	NE	-1208.2	7.3	9H-1

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
870.9	59.4	0.0	14.6	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	50461	15.85	15.88	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013473	98848	4	38	22	19	19	NE	-1.2	2.7	9E-33

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
846.4	38.1	0.0	17.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	50887	17.07	17.37	0.30	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013479	98905	4	38	22	19	19	NE	-803.7	5.2	F-33

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
847.7	38.1	0.0	13.7	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	50994	18.59	18.90	0.31	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013484	98954	4	38	22	19	19	NE	-1002.5	-6.7	5F-33

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
847.6	38.1	0.0	18.7	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51072	18.71	18.99	0.28	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013490	99010	4	38	22	19	19	NE	-1206.4	-1204.6	9F-57

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
850.4	48.8	0.0	11.9	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51173	14.94	14.97	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013495	99044	4	38	22	20	20	NE	4.6	-824.8	E-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
836.4	24.4	0.0	12.8	640500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51276	15.24	15.39	0.15	203	ARDLEY CZ
1	51278	15.94	17.43	1.49	205	ARDLEY CZ
1	51280	17.98	18.44	0.46	208	ARDLEY CZ
1	51282	18.59	18.99	0.40	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013496	99051	4	38	22	20	20	NE	-2.4	-405.7	E-9

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
835.8	16.8	0.0	10.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51288	10.36	10.67	0.31	208	ARDLEY CZ
1	51290	10.97	11.31	0.34	210	ARDLEY CZ
1	51291	11.37	11.70	0.33	210	ARDLEY CZ
1	51294	13.35	14.26	0.91	218	ARDLEY CZ
1	51296	14.60	15.03	0.43	220	ARDLEY CZ
1	51297	15.09	15.36	0.27	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013497	99069	4	38	22	20	20	NE	4.3	-608.7	E-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
836.2	21.3	0.0	12.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51298	12.31	14.20	1.89	205	ARDLEY CZ
1	51300	15.42	16.61	1.19	210	ARDLEY CZ
1	51302	16.79	18.75	1.96	215	ARDLEY CZ
1	51304	19.05	19.81	0.76	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013498	99077	4	38	22	20	20	NE	2.7	-1009.5	E-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.6	27.4	0.0	11.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51306	16.92	17.43	0.51	200	ARDLEY CZ
1	51308	17.89	19.08	1.19	205	ARDLEY CZ
1	51309	19.17	19.66	0.49	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013499	99085	4	38	22	20	20	NE	-4.6	-1211.3	E-25

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.6	30.5	0.0	13.1	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51321	18.14	18.29	0.15	200	ARDLEY CZ
1	51322	18.78	18.84	0.06	203	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013500	99093	4	38	22	20	20	NE	-1003.4	-200.6	5E-5

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.1	15.2	0.0	7.3	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51343	9.81	10.06	0.25	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013501	99101	4	38	22	20	20	NE	-202.1	-404.2	5E-9

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.3	18.3	0.0	11.4	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51344	11.43	11.89	0.46	205	ARDLEY CZ
1	51346	12.50	12.98	0.48	210	ARDLEY CZ
1	51348	13.11	13.47	0.36	210	ARDLEY CZ
1	51349	13.56	13.87	0.31	210	ARDLEY CZ
1	51350	13.93	14.33	0.40	210	ARDLEY CZ
1	51359	17.59	17.68	0.09	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013502	99119	4	38	22	20	20	NE	-203.2	-606.2	5E-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
837.6	22.9	0.0	12.8	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51360	13.72	13.84	0.12	200	ARDLEY CZ
1	51362	14.08	15.00	0.92	205	ARDLEY CZ
1	51363	15.12	15.70	0.58	205	ARDLEY CZ
1	51365	16.25	16.67	0.42	208	ARDLEY CZ
1	51367	16.95	17.22	0.27	210	ARDLEY CZ
1	51368	17.28	17.68	0.40	210	ARDLEY CZ
1	51369	17.74	17.83	0.09	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013503	99127	4	38	22	20	20	NE	-199.3	-810.7	5E-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.3	27.4	0.0	14.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51378	16.61	16.79	0.18	200	ARDLEY CZ
1	51379	16.95	17.19	0.24	200	ARDLEY CZ
1	51380	17.62	17.80	0.18	203	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013504	99135	4	38	22	20	20	NE	-200.9	-1008.5	5E-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.8	27.4	0.0	11.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51393	11.92	12.04	0.12	198	ARDLEY CZ
1	51394	17.28	17.53	0.25	200	ARDLEY CZ
1	51395	17.89	18.01	0.12	203	ARDLEY CZ
1	51397	18.41	19.66	1.25	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013505	99143	4	38	22	20	20	NE	-197.8	-1210.0	5E-25

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
841.1	30.5	0.0	13.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51408	15.70	15.73	0.03	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013506	99150	4	38	22	20	20	NE	-202.4	-1409.9	5E-29

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
842.5	32.0	0.0	17.4	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51424	19.51	19.63	0.12	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013508	99176	4	38	22	20	20	NE	-400.5	-607.7	9E-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.3	24.3	0.0	15.0	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51444	15.00	16.00	1.00	205	ARDLEY CZ
1	51445	16.12	16.79	0.67	205	ARDLEY CZ
1	51447	17.31	17.80	0.49	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013509	99184	4	38	22	20	20	NE	-401.7	-814.7	9E-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.9	30.5	0.0	12.8	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51455	15.85	16.61	0.76	200	ARDLEY CZ
1	51456	16.76	16.92	0.16	200	ARDLEY CZ
1	51458	17.28	18.38	1.10	205	ARDLEY CZ
1	51459	18.47	19.05	0.58	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013510	99192	4	38	22	20	20	NE	-401.4	-1007.6	9E-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.9	27.4	0.0	11.9	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51473	15.09	15.12	0.03	198	ARDLEY CZ
1	51474	17.31	17.83	0.52	200	ARDLEY CZ
1	51475	18.29	18.38	0.09	203	ARDLEY CZ
1	51477	18.87	19.93	1.06	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013514	99234	4	38	22	20	20	NE	-604.4	-404.8	13E-9

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.9	22.9	0.0	15.1	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51524	15.15	15.85	0.70	205	ARDLEY CZ
1	51525	15.91	16.40	0.49	205	ARDLEY CZ
1	51527	16.95	17.37	0.42	208	ARDLEY CZ
1	51529	17.62	17.92	0.30	210	ARDLEY CZ
1	51530	18.04	18.38	0.34	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013515	99242	4	38	22	20	20	NE	-605.3	-606.9	13E-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.9	27.4	0.0	15.2	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51537	15.24	15.54	0.30	198	ARDLEY CZ
1	51538	16.46	16.70	0.24	200	ARDLEY CZ
1	51540	16.95	18.71	1.76	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013516	99259	4	38	22	20	20	NE	-603.5	-811.3	13E-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
842.1	29.0	0.0	14.2	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51551	18.81	19.02	0.21	200	ARDLEY CZ
1	51552	19.23	19.45	0.22	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013517	99267	4	38	22	20	20	NE	-606.6	-1008.9	13E-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
843.9	32.0	0.0	13:7	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51567	18.59	18.90	0.31	200	ARDLEY CZ
1	51569	19.20	19.26	0.06	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013521	99317	4	38	22	20	20	NE	-806.8	-406.6	F-9

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.9	24.4	0.0	17.6	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51620	17.68	18.07	0.39	205	ARDLEY CZ
1	51622	18.56	19.05	0.49	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013522	99325	4	38	22	20	20	NE	-807.4	-607.8	F-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
841.0	27.4	0.0	16.5	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51631	17.68	17.86	0.18	200	ARDLEY CZ
1	51632	17.98	18.14	0.16	200	ARDLEY CZ
1	51633	18.59	18.68	0.09	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013523	99333	4	38	22	20	20	NE	-797.6	-813.2	F-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
842.6	29.0	0.0	19.0	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51649	19.05	19.66	0.61	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013525	99358	4	38	22	20	20	NE	-801.6	-1411.8	F-29

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
847.7	36.6	0.0	13.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51676	15.24	15.85	0.61	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013526	99366	4	38	22	20	20	NE	-1006.8	-405.4	5F-9

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.5	25.9	0.0	17.2	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51696	17.22	17.68	0.46	205	ARDLEY CZ
1	51697	17.74	18.04	0.30	205	ARDLEY CZ
1	51699	18.23	19.96	1.73	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013527	99374	4	38	22	20	20	NE	-1003.7	-607.5	5F-13

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.6	24.4	0.0	16.1	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51706	16.15	17.53	1.38	205	ARDLEY CZ
1	51708	18.14	18.65	0.51	208	ARDLEY CZ
1	51710	18.90	19.26	0.36	210	ARDLEY CZ
1	51711	19.35	19.63	0.28	210	ARDLEY CZ
1	51712	19.69	19.93	0.24	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013528	99382	4	38	22	20	20	NE	-1005.5	-812.3	5F-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.0	25.9	0.0	16.4	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51721	16.46	16.61	0.15	200	ARDLEY CZ
1	51723	16.79	17.86	1.07	205	ARDLEY CZ
1	51724	17.98	18.59	0.61	205	ARDLEY CZ
1	51726	19.11	19.57	0.46	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013529	99390	4	38	22	20	20	NE	-1004.6	-1008.9	5F-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.1	29.0	0.0	17.0	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51736	17.07	17.53	0.46	200	ARDLEY CZ
1	51737	17.68	17.83	0.15	200	ARDLEY CZ
1	51739	18.65	19.75	1.10	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013539	99911	4	38	22	20	20	NE	4.6	-644.7	A13A74

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
836.8	18.8	0.0	11.9	740700	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51834	11.89	11.95	0.06	200	ARDLEY CZ
1	51836	12.19	12.62	0.43	205	ARDLEY CZ
1	51837	12.89	13.08	0.19	205	ARDLEY CZ
1	51838	13.14	13.23	0.09	205	ARDLEY CZ
1	51839	13.72	14.11	0.39	207	ARDLEY CZ
1	51841	14.51	14.69	0.18	208	ARDLEY CZ
1	51843	15.09	15.76	0.67	210	ARDLEY CZ
1	51844	16.76	17.68	0.92	218	ARDLEY CZ
1	51845	18.29	18.75	0.46	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013540	387910	4	38	22	20	20	NE	5.2	-402.0	H-317C

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
836.7	23.3	22.9	9.8	810500	860600	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51855	12.39	12.61	0.22	215	ARDLEY CZ
1	51857	12.79	12.99	0.20	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013541	387928	4	38	22	20	20	NE	2.7	-403.2	H-317

EDMONTON POWER 42

elev	td	dep_log	rego	cpdt	drld	qual
836.7	73.6	73.2	10.2	810500	860600	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51867	10.20	10.51	0.31	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013548	99507	4	38	22	29	29	NE	-1210.0	-1210.9	9D-25

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.1	19.8	0.0	11.4	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51908	11.43	13.26	1.83	205	ARDLEY CZ
1	51910	13.84	14.30	0.46	208	ARDLEY CZ
1	51915	16.00	16.18	0.18	215	ARDLEY CZ
1	51917	16.31	16.61	0.30	217	ARDLEY CZ
1	51918	16.86	17.77	0.91	218	ARDLEY CZ
1	51920	18.17	18.99	0.82	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013550	99523	4	38	22	29	29	NE	-1209.4	-1412.7	9D-29

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
836.5	25.9	0.0	11.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51924	15.12	15.30	0.18	200	ARDLEY CZ
1	51925	16.31	17.53	1.22	205	ARDLEY CZ
1	51926	17.65	18.23	0.58	205	ARDLEY CZ
1	51928	18.62	19.08	0.46	208	ARDLEY CZ
1	51930	19.35	19.63	0.28	209	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013551	99531	4	38	22	29	29	NE	-1413.7	-809.9	13D-17

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.3	17.1	0.0	10.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51940	10.21	11.46	1.25	205	ARDLEY CZ
1	51941	11.52	12.01	0.49	205	ARDLEY CZ
1	51943	12.56	13.14	0.58	208	ARDLEY CZ
1	51945	13.35	13.69	0.34	210	ARDLEY CZ
1	51946	13.72	13.96	0.24	210	ARDLEY CZ
1	51948	14.11	14.33	0.22	215	ARDLEY CZ
1	51949	14.36	16.09	1.73	215	ARDLEY CZ
1	51950	16.15	16.58	0.43	215	ARDLEY CZ
1	51952	16.89	17.07	0.18	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013552	99549	4	38	22	29	29	NE	-1407.6	-1011.0	13D-21

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
835.3	22.9	0.0	10.8	640100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51953	11.80	12.01	0.21	200	ARDLEY CZ
1	51954	12.13	12.44	0.31	200	ARDLEY CZ
1	51958	14.17	14.72	0.55	205	ARDLEY CZ
1	51960	15.21	15.54	0.33	208	ARDLEY CZ
1	51962	15.94	16.37	0.43	210	ARDLEY CZ
1	51969	19.57	19.66	0.09	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013553	99556	4	38	22	29	29	NE	-1407.0	-1211.3	13D-25

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
837.1	24.4	0.0	11.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51971	13.41	13.56	0.15	200	ARDLEY CZ

1	51973	13.99	15.79	1.80	205	ARDLEY CZ
1	51975	16.34	16.64	0.30	208	ARDLEY CZ
1	51977	17.01	17.62	0.61	210	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013554	99564	4	38	22	29	29	NE	-1409.4	-1409.1	13D-29

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.3	30.5	0.0	12.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	51986	19.20	19.26	0.06	199	ARDLEY CZ
1	51987	19.72	19.81	0.09	200	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013559	99580	4	38	22	30	30	NE	-398.4	-1008.3	9C-53

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
832.2	24.4	0.0	13.6	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52047	13.69	14.14	0.45	205	ARDLEY CZ
1	52048	14.19	14.84	0.65	205	ARDLEY CZ
1	52050	15.33	15.79	0.46	208	ARDLEY CZ
1	52052	16.03	16.46	0.43	210	ARDLEY CZ
1	52053	16.51	16.79	0.28	210	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013560	99598	4	38	22	30	30	NE	-403.2	-1209.7	9C-57

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
836.3	27.4	0.0	11.7	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52059	17.74	18.04	0.30	200	ARDLEY CZ
1	52060	18.17	18.29	0.12	200	ARDLEY CZ
1	52061	18.81	18.90	0.09	203	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013561	99606	4	38	22	30	30	NE	-399.9	-1409.9	9C-61

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
843.2	36.6	0.0	11.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52077	14.05	14.33	0.28	194	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013562	99614	4	38	22	30	30	NE	-601.7	-610.8	13C-45

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.6	21.3	0.0	12.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52094	12.80	13.35	0.55	205	ARDLEY CZ
1	52096	13.81	14.33	0.52	208	ARDLEY CZ
1	52098	14.57	14.94	0.37	210	ARDLEY CZ
1	52099	15.03	15.39	0.36	210	ARDLEY CZ
1	52100	15.45	15.70	0.25	210	ARDLEY CZ
1	52102	15.91	16.86	0.95	215	ARDLEY CZ
1	52103	16.95	17.50	0.55	215	ARDLEY CZ
1	52105	17.80	18.07	0.27	218	ARDLEY CZ
1	52107	18.32	19.05	0.73	220	ARDLEY CZ
1	52108	19.11	19.14	0.03	220	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013563	99622	4	38	22	30	30	NE	-601.7	-810.2	13C-49

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
835.9	27.4	0.0	11.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52109	16.12	16.49	0.37	200	ARDLEY CZ
1	52110	16.64	16.79	0.15	203	ARDLEY CZ
1	52112	17.07	18.41	1.34	205	ARDLEY CZ
1	52113	18.53	18.96	0.43	205	ARDLEY CZ
1	52115	19.51	19.69	0.18	208	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013566	99655	4	38	22	30	30	NE	-801.1	-204.8	D-37

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
832.5	24.4	0.0	16.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52169	18.71	19.08	0.37	220	ARDLEY CZ
1	52170	19.20	19.51	0.31	220	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013567	99663	4	38	22	30	30	NE	-808.6	-407.5	D-41

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
834.8	19.8	0.0	17.8	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52171	17.80	18.35	0.55	215	ARDLEY CZ
1	52173	18.90	19.35	0.45	218	ARDLEY CZ
1	52175	19.66	19.81	0.15	220	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013568	99671	4	38	22	30	30	NE	-801.0	-606.5	D-45

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.8	30.5	0.0	16.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52176	17.98	18.17	0.19	199	ARDLEY CZ
1	52177	18.29	18.41	0.12	200	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013573	99721	4	38	22	30	30	NE	-1008.2	3.4	5D-33

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
834.1	22.9	0.0	12.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52254	12.80	12.86	0.06	199	ARDLEY CZ
1	52258	14.69	15.27	0.58	205	ARDLEY CZ
1	52260	15.79	16.28	0.49	208	ARDLEY CZ
1	52262	16.55	16.82	0.27	210	ARDLEY CZ
1	52263	16.89	17.22	0.33	210	ARDLEY CZ
1	52264	17.28	17.53	0.25	210	ARDLEY CZ
1	52266	17.83	19.51	1.68	215	ARDLEY CZ
1	52267	19.57	19.93	0.36	215	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013574	99739	4	38	22	30	30	NE	-1007.1	-202.4	5D-37

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
837.3	27.4	0.0	13.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52270	18.14	18.35	0.21	200	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013575	99747	4	38	22	30	30	NE	-1014.1	-403.6	5D-41

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.2	27.4	0.0	15.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52285	18.14	18.29	0.15	200	ARDLEY CZ
1	52286	18.38	18.90	0.52	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013578	99770	4	38	22	30	30	NE	-1003.1	-1005.2	5D-53

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.5	38.1	0.0	17.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52339	17.83	18.04	0.21	195	ARDLEY CZ
1	52341	18.29	18.59	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013580	99796	4	38	22	30	30	NE	-1202.1	0.9	9D-33

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.5	30.5	0.0	12.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52382	12.50	12.80	0.30	196	ARDLEY CZ
1	52383	19.39	19.54	0.15	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013583	99820	4	38	22	30	30	NE	-1208.8	-1005.8	9D-53

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
828.7	42.7	0.0	19.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52441	19.84	19.96	0.12	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013585	99846	4	38	22	30	30	NE	-1405.7	-199.9	13D-37

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
844.4	36.6	0.0	13.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52472	15.76	16.34	0.58	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013592	99945	4	38	22	34	34	NE	0.0	0.0	A1

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
806.2	24.4	0.0	5.8	751000	830800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52569	6.71	7.32	0.61	320	CARBON-THOMPSON CZ
1	52570	13.41	15.54	2.13	330	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013593	99994	4	38	22	34	34	NE	0.0	-1141.8	73-2

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
780.3	64.0	0.0	0.2	730700	840300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52571	2.74	3.20	0.46	350	CARBON-THOMPSON CZ
1	52572	10.97	11.58	0.61	360	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013594	100008	4	38	22	34	34	NE	-0.1	-1.0	73-3

LEXCO TESTING LTD. 62

elev	td	dep_log	rego	cpdt	drld	qual
807.7	59.4	0.0	7.6	730700	840300	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52573	8.69	9.30	0.61	320	CARBON-THOMPSON CZ
1	52574	13.72	16.61	2.89	330	CARBON-THOMPSON CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013598	103325	4	38	23	3	3	NE	-536.4	0.0	56

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
850.4	65.8	0.0	11.2	730800	840400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52593	10.97	11.13	0.16	185	ARDLEY CZ
1	52594	18.29	18.59	0.30	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013612	100248	4	38	23	13	13	NE	-4.3	-801.6	G-81

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
856.0	57.9	0.0	10.0	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52716	10.06	10.67	0.61	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013617	100313	4	38	23	15	15	NE	-22.9	-1446.6	G-157

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
834.5	50.3	0.0	15.8	640300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	52813	18.56	18.68	0.12	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013646	103994	4	38	23	18	18	NE	-804.6	-804.6	1844

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
815.3	36.6	33.8	18.0	781000	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53113	19.51	19.87	0.36	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013650	104109	4	38	23	18	18	NE	-1472.1	-795.5	1847B

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
813.0	31.0	30.5	13.0	790800	850500	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53199	16.76	17.29	0.53	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013651	104117	4	38	23	18	18	NE	-1469.1	-795.5	1847A

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
813.0	29.5	28.0	15.0	790500	850500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53222	17.00	17.39	0.39	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013652	371120	4	38	23	18	18	NE	-520.0	-784.9	1843

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
816.0	33.8	32.0	14.0	801000	851100	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53248	19.27	19.78	0.51	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013664	100529	4	38	23	20	20	NE	3.0	-197.5	E-197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.7	36.6	0.0	0.6	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53549	11.89	12.19	0.30	195	ARDLEY CZ
1	53550	17.92	18.11	0.19	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013665	100537	4	38	23	20	20	NE	-202.1	1.8	5E-193

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.8	40.2	0.0	8.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53564	10.67	10.82	0.15	192	ARDLEY CZ
1	53565	15.54	15.85	0.31	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013668	100560	4	38	23	20	20	NE	3.0	-1019.9	E-181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
823.3	36.6	0.0	4.6	640400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53612	8.08	8.38	0.30	194	ARDLEY CZ
1	53613	14.33	14.39	0.06	195	ARDLEY CZ
1	53614	16.46	16.76	0.30	196	ARDLEY CZ
1	53615	17.68	18.29	0.61	198	ARDLEY CZ
1	53616	18.41	18.78	0.37	198	ARDLEY CZ
1	53617	18.90	19.20	0.30	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013679	400804	4	38	23	20	20	NE	-1018.6	-402.3	5F201C

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
807.2	21.3	0.0	1.8	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53780	11.40	11.77	0.37	200	ARDLEY CZ
1	53781	11.86	11.95	0.09	200	ARDLEY CZ
1	53783	12.28	14.14	1.86	205	ARDLEY CZ
1	53785	14.63	15.12	0.49	210	ARDLEY CZ
1	53790	17.50	19.02	1.52	218	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013680	400812	4	38	23	20	20	NE	-1012.8	-396.5	5F201B

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
807.1	21.3	0.0	0.9	650300	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53793	11.34	11.58	0.24	200	ARDLEY CZ
1	53795	11.89	13.90	2.01	205	ARDLEY CZ
1	53797	14.33	14.78	0.45	208	ARDLEY CZ
1	53799	15.00	16.15	1.15	210	ARDLEY CZ
1	53801	16.37	18.71	2.34	215	ARDLEY CZ
1	53803	19.02	19.69	0.67	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013681	400820	4	38	23	20	20	NE	-1007.0	-402.0	5F201A

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
806.2	21.3	0.0	2.7	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53804	1.83	1.98	0.15	0	UNDEFINED
1	53805	9.91	10.09	0.18	200	ARDLEY CZ
1	53810	13.26	13.78	0.52	210	ARDLEY CZ
1	53812	13.93	15.39	1.46	210	ARDLEY CZ
1	53814	15.67	16.46	0.79	215	ARDLEY CZ
1	53816	16.82	17.68	0.86	218	ARDLEY CZ
1	53818	18.01	18.71	0.70	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1050041	539650	4	38	23	20	20	NE	-1023.8	-399.3	5F201D

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
807.2	22.9	0.0	2.3	650200	881000	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53848	12.25	14.11	1.86	205	ARDLEY CZ
1	53849	14.63	15.06	0.43	208	ARDLEY CZ
1	53852	19.29	19.99	0.70	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013688	100610	4	38	23	21	21	NE	-3.0	-1411.5	E-189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.3	39.6	0.0	7.9	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	53921	11.58	11.80	0.22	194	ARDLEY CZ
1	53922	17.07	17.25	0.18	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013694	100685	4	38	23	21	21	NE	-400.8	-1413.7	9E-189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
830.5	41.1	0.0	2.6	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54030	16.46	16.49	0.03	194	ARDLEY CZ
1	54031	19.66	19.69	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013695	100693	4	38	23	21	21	NE	-601.4	-1413.7	13E189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
832.1	48.8	0.0	1.5	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54051	19.26	19.35	0.09	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013699	100735	4	38	23	21	21	NE	-807.4	-1210.7	F-185

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.5	53.3	0.0	2.1	650300	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54106	12.80	13.11	0.31	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013711	100784	4	38	23	22	22	NE	-2.7	-1406.0	E-153

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
851.1	64.0	0.0	17.1	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54299	19.81	19.84	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013717	100859	4	38	23	24	24	NE	-402.3	-412.7	9E-73

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
864.5	61.0	0.0	14.0	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54386	14.33	14.36	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013718	100867	4	38	23	24	24	NE	-1201.5	-1201.5	9E-89

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
861.9	64.0	0.0	13.1	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54401	12.95	12.97	0.02	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013721	100891	4	38	23	24	24	NE	-808.0	-1207.6	F-89

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
863.1	64.0	0.0	15.8	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54449	16.46	16.47	0.01	190	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013723	100917	4	38	23	24	24	NE	-1207.1	-400.5	9F-73

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
860.5	61.0	0.0	11.0	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54480	12.95	13.26	0.31	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013729	101006	4	38	23	25	25	NE	-204.0	5.2	5C-65

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.2	32.0	0.0	11.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54557	12.01	12.13	0.12	196	ARDLEY CZ
1	54558	12.71	13.35	0.64	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013730	101014	4	38	23	25	25	NE	-203.0	-203.0	5C-69

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.4	36.6	0.0	11.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54575	14.17	14.84	0.67	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013731	101022	4	38	23	25	25	NE	-201.2	-400.8	5C-73

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.4	36.6	0.0	13.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54593	13.20	13.35	0.15	195	ARDLEY CZ
1	54594	13.50	13.99	0.49	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013734	101055	4	38	23	25	25	NE	-202.1	-1005.2	5C-85

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
841.1	38.1	0.0	16.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54641	16.67	16.79	0.12	196	ARDLEY CZ
1	54642	17.22	17.34	0.12	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013737	101089	4	38	23	25	25	NE	-402.3	6.1	9C-65

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
844.1	39.6	0.0	7.9	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54690	17.22	17.43	0.21	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013738	101097	4	38	23	25	25	NE	-401.1	-205.1	9C-69

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.0	42.7	0.0	12.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54708	19.66	19.96	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013739	101105	4	38	23	25	25	NE	-400.2	-404.8	9C-73

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.9	41.1	0.0	15.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54722	19.20	19.29	0.09	195	ARDLEY CZ
1	54723	19.81	19.99	0.18	196	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013740	101113	4	38	23	25	25	NE	-402.9	-603.2	9C-77

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.6	42.7	0.0	16.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54741	18.44	18.59	0.15	196	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013742	101139	4	38	23	25	25	NE	-400.8	-1005.5	9C-85

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
844.7	41.1	0.0	17.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54773	17.50	17.71	0.21	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013746	101170	4	38	23	25	25	NE	-605.3	-201.8	13C-69

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
847.4	41.1	0.0	16.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54835	18.93	19.32	0.39	196	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013750	101212	4	38	23	25	25	NE	-602.0	-1005.5	13C-85

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.1	41.1	0.0	17.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	54911	19.20	19.51	0.31	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013763	101329	4	38	23	26	26	NE	-2.7	-604.7	C-109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
842.0	47.2	0.0	13.7	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55134	19.05	19.32	0.27	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013767	101360	4	38	23	26	26	NE	-199.9	-1.8	5C-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
840.9	42.7	0.0	12.5	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55189	13.35	13.72	0.37	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013768	101378	4	38	23	26	26	NE	-401.4	9.8	9C-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
841.9	44.2	0.0	16.8	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55207	17.37	17.98	0.61	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013774	101436	4	38	23	26	26	NE	-805.0	-1208.5	D-121

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
848.9	57.9	0.0	14.4	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55293	14.48	14.69	0.21	192	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013778	101477	4	38	23	27	27	NE	-1592.9	-18.3	E-129

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
857.4	64.0	0.0	15.7	640400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55358	17.37	17.53	0.16	192	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013782	101519	4	38	23	27	27	NE	-2.7	-1207.0	C-153

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
830.3	42.7	0.0	16.2	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55418	18.90	19.05	0.15	195	ARDLEY CZ

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sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013791	101600	4	38	23	27	27	NE	-1204.3	-401.1	9D-137

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
850.7	62.4	0.0	11.9	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55550	18.59	19.05	0.46	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013797	101634	4	38	23	28	28	NE	-201.8	-1006.1	5C-181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.6	41.1	0.0	8.5	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55616	13.26	13.41	0.15	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013801	101675	4	38	23	28	28	NE	-606.9	-406.9	13C169

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.9	42.7	0.0	2.1	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55697	16.61	16.64	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013802	101683	4	38	23	28	28	NE	-602.9	-609.9	13C173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.9	41.1	0.0	12.4	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55717	6.40	6.55	0.15	0	UNDEFINED
1	55718	12.50	12.80	0.30	195	ARDLEY CZ
1	55719	17.07	17.37	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013803	101691	4	38	23	28	28	NE	-603.5	-1011.3	13C181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
826.6	47.2	0.0	5.2	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55724	5.03	5.06	0.03	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013805	101717	4	38	23	28	28	NE	-603.8	-1410.5	13C189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
825.0	45.7	0.0	8.8	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55768	4.11	4.27	0.16	0	UNDEFINED
1	55769	14.02	14.05	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013806	101725	4	38	23	28	28	NE	-805.9	-1210.4	D-185

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.2	42.7	0.0	0.9	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55785	15.85	16.31	0.46	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013807	101733	4	38	23	28	28	NE	-806.2	-605.9	D-173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.2	39.6	0.0	5.6	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55801	11.58	11.98	0.40	195	ARDLEY CZ
1	55802	15.39	15.54	0.15	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013808	101741	4	38	23	28	28	NE	-807.1	-1010.4	D-181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.0	42.7	0.0	4.7	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55820	16.15	16.61	0.46	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013810	101766	4	38	23	28	28	NE	-1004.0	-601.7	5D-173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.1	42.7	0.0	4.3	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55866	15.24	15.27	0.03	194	ARDLEY CZ
1	55867	16.76	16.79	0.03	195	ARDLEY CZ
1	55868	17.92	18.35	0.43	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013811	101774	4	38	23	28	28	NE	-1005.5	-1008.2	5D-181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.6	42.7	0.0	4.3	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55885	8.53	8.60	0.07	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013812	101782	4	38	23	28	28	NE	-1005.2	-1208.5	5D-185

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.9	39.4	0.0	3.8	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55903	10.09	10.21	0.12	194	ARDLEY CZ
1	55904	18.68	18.78	0.10	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013813	101790	4	38	23	28	28	NE	-1005.5	-1412.1	5D-189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.5	42.7	0.0	2.9	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55924	15.73	15.94	0.21	194	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013814	101808	4	38	23	28	28	NE	-1207.0	-608.7	9D-173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.9	48.8	0.0	6.2	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55942	7.62	7.65	0.03	194	ARDLEY CZ
1	55943	17.37	17.65	0.28	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013815	101816	4	38	23	28	28	NE	-1207.0	-1023.5	9D-177

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.7	41.4	0.0	3.8	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	55960	10.67	10.70	0.03	194	ARDLEY CZ
1	55961	16.40	16.49	0.09	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013818	101840	4	38	23	28	28	NE	-1207.0	-1412.7	9D-189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.3	39.6	0.0	3.8	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56023	15.85	15.97	0.12	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013819	101857	4	38	23	28	28	NE	-1407.5	-805.2	13D177

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
828.6	44.2	0.0	4.0	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56043	13.72	13.87	0.15	194	ARDLEY CZ
1	56044	18.44	18.52	0.08	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013820	101865	4	38	23	28	28	NE	-1412.1	-1008.6	13D181

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.8	36.6	0.0	5.3	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56063	11.28	11.31	0.03	195	ARDLEY CZ
1	56064	16.09	16.25	0.16	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013821	101873	4	38	23	28	28	NE	-1408.8	-1209.8	13D185

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.8	39.6	0.0	6.6	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56086	14.78	15.03	0.25	195	ARDLEY CZ
1	56087	17.71	17.92	0.21	196	ARDLEY CZ
1	56088	19.32	19.69	0.37	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013822	101881	4	38	23	28	28	NE	-1408.5	-1410.6	13D189

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.5	39.6	0.0	7.3	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56104	8.84	8.87	0.03	194	ARDLEY CZ
1	56105	15.09	15.12	0.03	195	ARDLEY CZ
1	56106	15.24	15.36	0.12	196	ARDLEY CZ
1	56107	18.23	18.38	0.15	197	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013823	101899	4	38	23	28	28	NE	-2.1	2.1	C-161

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
827.1	42.7	0.0	5.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56125	10.06	10.15	0.09	194	ARDLEY CZ
1	56126	17.53	17.56	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013824	101907	4	38	23	28	28	NE	-3.4	-196.6	C-165

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
823.8	39.6	0.0	7.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56140	16.15	16.18	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013825	101915	4	38	23	28	28	NE	0.0	-400.5	C-169

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.6	40.2	0.0	10.6	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56156	7.47	7.62	0.15	0	UNDEFINED
1	56157	10.67	10.82	0.15	194	ARDLEY CZ
1	56158	12.80	12.95	0.15	195	ARDLEY CZ
1	56159	15.09	15.39	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013827	101931	4	38	23	28	28	NE	-200.6	-201.8	5C-165

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
827.2	45.7	0.0	5.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56188	11.73	11.89	0.16	194	ARDLEY CZ
1	56189	16.92	17.22	0.30	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013828	101949	4	38	23	28	28	NE	-199.0	-408.1	5C-169

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.4	41.7	0.0	6.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56206	12.80	12.83	0.03	194	ARDLEY CZ
1	56207	15.39	15.61	0.22	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013829	101956	4	38	23	28	28	NE	-204.2	-609.6	5C-173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.7	45.7	0.0	12.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56226	13.26	13.41	0.15	193	ARDLEY CZ
1	56227	15.70	15.85	0.15	194	ARDLEY CZ
1	56228	17.68	17.77	0.09	195	ARDLEY CZ
1	56229	18.59	18.75	0.16	196	ARDLEY CZ
1	56230	19.35	19.51	0.16	197	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013830	101964	4	38	23	28	28	NE	-198.1	-803.8	5C-177

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.8	41.1	0.0	17.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56241	17.98	18.23	0.25	196	ARDLEY CZ
1	56242	18.29	18.59	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013832	101980	4	38	23	28	28	NE	-404.5	-206.0	9C-165

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.9	47.2	0.0	1.4	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56271	6.25	6.28	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013833	102004	4	38	23	28	28	NE	-402.3	-603.8	9C-173

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.2	39.6	0.0	10.5	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56290	15.85	16.00	0.15	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013834	102012	4	38	23	28	28	NE	-400.8	-806.2	9C-177

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
823.9	41.1	0.0	14.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56307	5.03	5.15	0.12	0	UNDEFINED
1	56308	14.17	14.33	0.16	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013836	102038	4	38	23	28	28	NE	-806.2	2.1	D-161

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
845.3	59.4	0.0	13.7	650200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56339	17.83	17.86	0.03	192	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013837	102046	4	38	23	28	28	NE	-809.2	-807.7	D-177

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.8	39.6	0.0	5.7	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56349	5.79	5.88	0.09	194	ARDLEY CZ
1	56350	10.67	10.82	0.15	195	ARDLEY CZ
1	56351	15.09	15.39	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013839	102061	4	38	23	28	28	NE	-1009.2	4.9	5D-193

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
826.1	47.2	0.0	1.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56382	8.53	8.84	0.31	192	ARDLEY CZ
1	56383	17.37	17.68	0.31	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013842	102095	4	38	23	29	29	NE	-804.4	-203.9	D-197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
815.5	35.8	0.0	10.7	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56431	17.89	17.98	0.09	195	ARDLEY CZ
1	56432	18.14	18.26	0.12	196	ARDLEY CZ
1	56433	18.29	18.44	0.15	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013843	102103	4	38	23	29	29	NE	-1006.8	-198.1	5D-197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
815.3	36.6	0.0	7.9	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56452	10.06	10.36	0.30	194	ARDLEY CZ
1	56453	10.97	11.05	0.08	195	ARDLEY CZ
1	56454	16.67	17.19	0.52	196	ARDLEY CZ
1	56455	19.20	19.25	0.05	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013844	102111	4	38	23	29	29	NE	-1207.0	5.2	9D-193

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.4	42.7	0.0	2.6	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56478	8.23	8.26	0.03	194	ARDLEY CZ
1	56479	13.26	13.29	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013845	102129	4	38	23	29	29	NE	-1207.0	-204.2	9D-197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
816.3	22.9	0.0	4.9	641200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56500	7.01	7.10	0.09	195	ARDLEY CZ
1	56501	7.77	7.80	0.03	196	ARDLEY CZ
1	56502	17.07	17.37	0.30	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013846	102137	4	38	23	29	29	NE	-1409.6	-200.2	13D197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
816.5	36.6	0.0	1.8	641200	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56503	15.79	15.82	0.03	194	ARDLEY CZ
1	56504	17.53	17.56	0.03	195	ARDLEY CZ
1	56505	17.95	18.23	0.28	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013848	102152	4	38	23	29	29	NE	-402.3	-199.9	9C-197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
814.3	34.4	0.0	7.6	650300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56534	13.87	13.96	0.09	195	ARDLEY CZ
1	56535	14.81	15.03	0.22	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013849	102160	4	38	23	29	29	NE	-405.1	-402.9	9C-201

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
810.6	33.5	0.0	8.5	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56552	12.95	13.26	0.31	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013850	102178	4	38	23	29	29	NE	-402.3	-602.3	9C-205

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
808.0	27.4	0.0	8.5	650300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56573	19.05	19.20	0.15	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013851	102186	4	38	23	29	29	NE	-599.2	0.6	13C193

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
819.7	41.1	0.0	15.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56585	15.39	15.54	0.15	194	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013852	102194	4	38	23	29	29	NE	-605.3	-196.0	13C197

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
817.2	38.1	0.0	14.6	650300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56594	19.05	19.51	0.46	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013855	102228	4	38	23	29	29	NE	-1408.2	-2.4	13D193

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.8	39.6	0.0	3.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56635	6.10	6.40	0.30	194	ARDLEY CZ
1	56636	11.43	11.46	0.03	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013879	102236	4	38	23	33	33	NE	-1204.0	15.2	9B-161

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.8	50.3	0.0	6.4	640300	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56818	12.25	12.44	0.19	194	ARDLEY CZ
1	56819	15.54	16.03	0.49	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013882	102269	4	38	23	33	33	NE	-1408.2	3.0	13B161

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
824.0	39.6	0.0	2.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56859	7.07	7.28	0.21	194	ARDLEY CZ
1	56860	18.35	18.47	0.12	195	ARDLEY CZ
1	56861	18.78	18.96	0.18	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013883	102277	4	38	23	33	33	NE	-1409.3	-198.4	13B165

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.5	41.4	0.0	2.4	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56874	18.29	18.44	0.15	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013884	102285	4	38	23	33	33	NE	-1409.4	-396.8	13B169

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.0	36.6	0.0	14.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56894	14.60	14.78	0.18	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013892	371062	4	38	23	33	33	NE	-625.0	-851.3	3333

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
810.0	28.0	24.5	17.0	800700	850800	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56958	19.60	19.90	0.30	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013893	371096	4	38	23	33	33	NE	-815.0	-14.9	3304

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
811.0	30.5	29.5	12.0	800700	850800	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	56974	16.90	17.29	0.39	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013895	371260	4	38	23	33	33	NE	-210.0	-734.3	3341

FORDING COAL LIMITED 44

elev	td	dep_log	rego	cpdt	drld	qual
795.0	9.1	9.0	0.0	800900	851000	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57020	0.76	2.48	1.72	210	ARDLEY CZ
1	57021	2.84	4.26	1.42	215	ARDLEY CZ
1	57022	5.12	5.81	0.69	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013897	102301	4	38	23	34	34	NE	-601.4	0.0	13A129

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
819.1	21.3	0.0	8.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57041	11.89	12.16	0.27	199	ARDLEY CZ
1	57042	12.41	12.59	0.18	200	ARDLEY CZ
1	57044	13.26	14.78	1.52	205	ARDLEY CZ
1	57045	14.90	15.58	0.68	205	ARDLEY CZ
1	57047	15.94	16.31	0.37	210	ARDLEY CZ
1	57048	16.37	16.73	0.36	210	ARDLEY CZ
1	57049	16.79	17.10	0.31	210	ARDLEY CZ
1	57051	17.31	18.59	1.28	215	ARDLEY CZ
1	57052	18.71	19.29	0.58	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013898	102319	4	38	23	34	34	NE	-603.5	-203.0	13A133

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.0	27.4	0.0	10.4	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57055	16.61	16.98	0.37	200	ARDLEY CZ
1	57057	17.19	19.05	1.86	205	ARDLEY CZ
1	57059	19.35	19.66	0.31	208	ARDLEY CZ
1	57060	19.72	19.78	0.06	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013901	102343	4	38	23	34	34	NE	-806.5	-401.1	B-137

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
827.7	36.6	0.0	9.0	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57102	10.27	10.67	0.40	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013902	102350	4	38	23	34	34	NE	-1006.8	-201.5	5B-133

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.1	39.6	0.0	9.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57115	13.81	14.05	0.24	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013903	102368	4	38	23	34	34	NE	-1008.6	-404.8	5B-137

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
830.2	41.1	0.0	12.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57128	16.25	16.46	0.21	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013904	102376	4	38	23	34	34	NE	-1005.8	-605.0	5B-141

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
828.6	39.6	0.0	12.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57139	15.48	15.61	0.13	195	ARDLEY CZ
1	57140	15.70	16.00	0.30	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013905	102384	4	38	23	34	34	NE	-1005.8	-806.2	5B-145

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.9	39.6	0.0	9.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57159	17.71	18.01	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013907	102400	4	38	23	34	34	NE	-1209.8	-209.4	9B-133

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
834.3	42.7	0.0	10.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57183	18.44	18.78	0.34	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013910	102434	4	38	23	34	34	NE	-1206.3	-815.9	9B-145

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.3	39.6	0.0	7.6	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57235	9.75	9.85	0.10	194	ARDLEY CZ
1	57236	15.85	15.90	0.05	195	ARDLEY CZ
1	57238	18.44	18.68	0.24	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013911	102442	4	38	23	34	34	NE	-1408.2	-814.7	13B145

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
813.7	42.7	0.0	12.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57255	14.48	14.57	0.09	195	ARDLEY CZ
1	57256	19.66	19.75	0.09	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013913	102467	4	38	23	34	34	NE	-1006.8	-3.4	5B-129

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
830.4	39.6	0.0	10.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57285	12.13	12.25	0.12	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013918	102475	4	38	23	35	35	NE	-207.3	-821.7	5A-113

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
811.9	18.3	0.0	6.1	640500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57351	7.01	7.16	0.15	218	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013920	102491	4	38	23	35	35	NE	-202.1	-601.6	5A-109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
809.4	15.2	0.0	7.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57356	5.03	5.33	0.30	0	UNDEFINED
1	57357	7.80	8.05	0.25	218	ARDLEY CZ
1	57359	8.66	8.99	0.33	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013921	102509	4	38	23	35	35	NE	-201.2	-1007.6	5A-117

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
806.3	12.2	0.0	2.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57360	3.08	3.41	0.33	218	ARDLEY CZ
1	57362	3.87	4.57	0.70	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013922	102517	4	38	23	35	35	NE	-202.9	-1207.6	5A-121

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
805.6	12.2	0.0	2.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57363	2.53	2.90	0.37	220	ARDLEY CZ
1	57364	3.11	3.29	0.18	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013924	102533	4	38	23	35	35	NE	-399.6	-200.2	9A-101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
815.0	18.3	0.0	16.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57365	16.76	17.25	0.49	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013925	102541	4	38	23	35	35	NE	-402.3	-404.2	9A-105

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.1	16.8	0.0	8.1	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57366	8.17	8.75	0.58	205	ARDLEY CZ
1	57367	8.96	9.33	0.37	205	ARDLEY CZ
1	57369	9.88	10.21	0.33	208	ARDLEY CZ
1	57374	11.46	11.70	0.24	212	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013926	102558	4	38	23	35	35	NE	-400.8	-605.0	9A-109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
817.0	16.8	0.0	7.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57382	7.50	8.72	1.22	205	ARDLEY CZ
1	57383	8.93	9.14	0.21	207	ARDLEY CZ
1	57385	9.69	9.75	0.06	208	ARDLEY CZ
1	57387	9.97	10.00	0.03	210	ARDLEY CZ
1	57388	10.07	10.82	0.75	210	ARDLEY CZ
1	57390	11.09	11.28	0.19	215	ARDLEY CZ
1	57391	11.37	13.32	1.95	215	ARDLEY CZ
1	57393	13.56	13.75	0.19	218	ARDLEY CZ
1	57395	14.11	14.81	0.70	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013927	102566	4	38	23	35	35	NE	-399.9	-804.9	9A-113

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
817.0	18.3	0.0	6.7	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57396	6.95	8.60	1.65	205	ARDLEY CZ
1	57398	9.02	9.39	0.37	208	ARDLEY CZ
1	57400	9.69	10.94	1.25	210	ARDLEY CZ

1	57404	13.72	14.45	0.73	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013928	102574	4	38	23	35	35	NE	-399.9	-1005.2	9A-117

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
816.9	18.3	0.0	7.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57407	8.87	9.33	0.46	205	ARDLEY CZ
1	57409	9.85	10.06	0.21	208	ARDLEY CZ
1	57410	10.09	10.21	0.12	208	ARDLEY CZ
1	57412	10.52	10.85	0.33	210	ARDLEY CZ
1	57413	10.97	11.43	0.46	210	ARDLEY CZ
1	57414	11.49	11.70	0.21	210	ARDLEY CZ
1	57421	14.33	14.78	0.45	220	ARDLEY CZ
1	57422	14.87	15.12	0.25	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013929	102582	4	38	23	35	35	NE	-495.9	-1207.0	9A-121

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
817.0	18.3	0.0	11.9	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57423	11.95	13.56	1.61	215	ARDLEY CZ
1	57425	13.90	14.33	0.43	220	ARDLEY CZ
1	57426	14.42	14.63	0.21	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013930	102590	4	38	23	35	35	NE	-404.5	-1406.6	9A-125

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
815.8	21.3	0.0	10.9	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57427	10.97	12.41	1.44	215	ARDLEY CZ
1	57429	12.71	13.11	0.40	220	ARDLEY CZ
1	57430	13.14	13.38	0.24	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013931	102608	4	38	23	35	35	NE	-601.7	-6.7	13A-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.2	21.3	0.0	8.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57431	9.60	9.72	0.12	197	ARDLEY CZ
1	57432	10.21	10.61	0.40	198	ARDLEY CZ
1	57433	11.40	11.49	0.09	200	ARDLEY CZ
1	57435	11.67	12.80	1.13	205	ARDLEY CZ
1	57436	12.89	13.41	0.52	205	ARDLEY CZ
1	57438	13.87	14.20	0.33	210	ARDLEY CZ
1	57442	15.64	16.15	0.51	210	ARDLEY CZ
1	57448	18.26	18.99	0.73	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013932	102616	4	38	23	35	35	NE	-603.5	-207.9	13A101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.0	22.9	0.0	6.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57449	11.58	11.61	0.03	200	ARDLEY CZ
1	57450	12.34	13.78	1.44	205	ARDLEY CZ
1	57451	13.87	14.33	0.46	205	ARDLEY CZ
1	57453	14.94	15.09	0.15	208	ARDLEY CZ
1	57455	15.42	15.85	0.43	210	ARDLEY CZ
1	57456	15.91	16.31	0.40	210	ARDLEY CZ
1	57457	16.40	16.70	0.30	210	ARDLEY CZ
1	57462	18.44	18.84	0.40	218	ARDLEY CZ
1	57464	19.14	19.63	0.49	220	ARDLEY CZ
1	57465	19.69	19.96	0.27	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013933	102624	4	38	23	35	35	NE	-603.5	-405.1	13A105

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
821.1	22.6	0.0	8.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57466	8.53	8.69	0.16	198	ARDLEY CZ
1	57467	10.67	10.82	0.15	200	ARDLEY CZ
1	57468	12.22	12.71	0.49	205	ARDLEY CZ
1	57469	12.74	13.66	0.92	205	ARDLEY CZ
1	57471	14.20	14.57	0.37	208	ARDLEY CZ
1	57473	15.09	15.58	0.49	210	ARDLEY CZ
1	57474	15.67	16.00	0.33	210	ARDLEY CZ
1	57476	16.31	17.56	1.25	215	ARDLEY CZ
1	57477	17.62	18.26	0.64	215	ARDLEY CZ
1	57479	18.75	19.35	0.60	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013934	102632	4	38	23	35	35	NE	-605.0	-605.9	13A109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.0	18.3	0.0	6.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57480	8.69	8.84	0.15	200	ARDLEY CZ
1	57481	9.85	11.67	1.82	205	ARDLEY CZ
1	57483	12.04	12.50	0.46	210	ARDLEY CZ
1	57485	12.65	13.62	0.97	210	ARDLEY CZ
1	57489	15.79	16.22	0.43	215	ARDLEY CZ
1	57491	16.52	16.95	0.43	220	ARDLEY CZ
1	57492	17.01	17.28	0.27	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013935	102640	4	38	23	35	35	NE	-601.1	-809.5	13A113

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.9	21.3	0.0	5.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57493	8.53	8.69	0.16	200	ARDLEY CZ
1	57494	10.24	10.97	0.73	205	ARDLEY CZ
1	57495	11.00	11.58	0.58	205	ARDLEY CZ
1	57497	12.31	12.37	0.06	208	ARDLEY CZ
1	57499	12.95	13.11	0.16	210	ARDLEY CZ
1	57500	13.17	14.20	1.03	210	ARDLEY CZ
1	57502	14.78	15.09	0.31	215	ARDLEY CZ
1	57504	15.54	15.85	0.31	218	ARDLEY CZ
1	57505	15.94	16.31	0.37	218	ARDLEY CZ
1	57507	16.61	17.37	0.76	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013936	102657	4	38	23	35	35	NE	-603.5	-1009.2	13A117

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
815.7	16.8	0.0	6.5	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57508	6.55	6.61	0.06	200	ARDLEY CZ
1	57509	7.44	9.20	1.76	205	ARDLEY CZ
1	57511	9.60	10.12	0.52	210	ARDLEY CZ
1	57516	14.11	14.78	0.67	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013937	102665	4	38	23	35	35	NE	-603.5	-1213.7	13A121

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
819.0	18.3	0.0	11.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57517	11.34	11.58	0.24	210	ARDLEY CZ
1	57518	11.64	11.92	0.28	210	ARDLEY CZ

1	57523	14.48	15.06	0.58	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013938	102673	4	38	23	35	35	NE	-605.0	-1413.1	13A125

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
818.0	21.3	0.0	9.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57524	9.97	11.03	1.06	205	ARDLEY CZ
1	57525	11.09	11.61	0.52	205	ARDLEY CZ
1	57527	12.04	12.34	0.30	208	ARDLEY CZ
1	57529	12.65	13.08	0.43	210	ARDLEY CZ
1	57530	13.17	13.66	0.49	210	ARDLEY CZ
1	57531	13.69	13.84	0.15	210	ARDLEY CZ
1	57533	14.17	14.63	0.46	215	ARDLEY CZ
1	57539	16.55	16.98	0.43	220	ARDLEY CZ
1	57540	17.07	17.22	0.15	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013939	102681	4	38	23	35	35	NE	-804.6	-1.5	B-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
828.8	27.4	0.0	6.1	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57541	7.16	7.47	0.31	196	ARDLEY CZ
1	57542	18.17	18.29	0.12	199	ARDLEY CZ
1	57543	18.44	18.59	0.15	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013940	102699	4	38	23	35	35	NE	-804.7	-203.0	B-101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.9	30.5	0.0	3.4	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57557	8.23	8.47	0.24	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013941	102707	4	38	23	35	35	NE	-804.6	-400.2	B-105

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.0	30.5	0.0	5.6	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57571	5.64	6.25	0.61	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013942	102715	4	38	23	35	35	NE	-804.7	-605.0	B-109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
825.6	27.4	0.0	4.4	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57591	16.70	16.98	0.28	200	ARDLEY CZ
1	57592	18.14	19.17	1.03	205	ARDLEY CZ
1	57593	19.27	19.69	0.42	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013943	102723	4	38	23	35	35	NE	-806.2	-806.2	B-113

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.6	25.9	0.0	7.3	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57603	14.63	14.94	0.31	200	ARDLEY CZ
1	57605	15.76	17.53	1.77	205	ARDLEY CZ
1	57607	17.98	18.35	0.37	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013944	102731	4	38	23	35	35	NE	-804.7	-1008.0	B-117

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.5	24.4	0.0	11.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57613	13.23	13.75	0.52	200	ARDLEY CZ
1	57614	13.90	13.99	0.09	203	ARDLEY CZ
1	57616	14.48	15.61	1.13	205	ARDLEY CZ
1	57617	15.67	16.12	0.45	205	ARDLEY CZ
1	57619	16.67	17.07	0.40	208	ARDLEY CZ
1	57621	17.34	17.77	0.43	210	ARDLEY CZ
1	57622	17.83	18.14	0.31	210	ARDLEY CZ
1	57624	18.32	18.50	0.18	215	ARDLEY CZ
1	57625	18.56	19.90	1.34	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013945	102749	4	38	23	35	35	NE	-804.6	-1204.2	B-121

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.6	24.4	0.0	10.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57629	13.41	13.81	0.40	200	ARDLEY CZ
1	57630	14.75	16.03	1.28	205	ARDLEY CZ
1	57631	16.06	16.58	0.52	205	ARDLEY CZ
1	57633	16.95	17.40	0.45	208	ARDLEY CZ
1	57635	17.59	18.07	0.48	210	ARDLEY CZ
1	57636	18.14	18.68	0.54	210	ARDLEY CZ
1	57639	19.72	19.93	0.21	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013946	102756	4	38	23	35	35	NE	-804.7	-1409.4	B-125

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
820.4	27.4	0.0	11.3	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57646	16.28	16.64	0.36	200	ARDLEY CZ
1	57648	16.89	17.07	0.18	205	ARDLEY CZ
1	57649	17.25	18.99	1.74	205	ARDLEY CZ
1	57651	19.60	19.99	0.39	208	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013947	102764	4	38	23	35	35	NE	-1005.2	1.8	5B-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.8	33.5	0.0	3.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57660	5.03	5.18	0.15	195	ARDLEY CZ
1	57661	19.66	19.81	0.15	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013948	102772	4	38	23	35	35	NE	-1007.1	-198.7	5B-101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
834.6	36.6	0.0	3.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57679	12.65	12.68	0.03	195	ARDLEY CZ
1	57680	13.32	13.47	0.15	196	ARDLEY CZ
1	57681	13.56	13.87	0.31	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013949	102780	4	38	23	35	35	NE	-1008.0	-407.5	5B-105

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.9	35.1	0.0	5.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57699	13.32	13.62	0.30	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013950	102798	4	38	23	35	35	NE	-1006.4	-601.7	5B-109

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.0	35.1	0.0	9.6	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57713	9.60	9.75	0.15	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013955	102848	4	38	23	35	35	NE	-1207.3	-2.4	9B-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
835.7	33.5	0.0	8.2	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57785	16.15	16.31	0.16	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013956	102855	4	38	23	35	35	NE	-1207.6	-206.7	9B-101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.3	42.7	0.0	7.9	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57808	15.88	15.97	0.09	195	ARDLEY CZ
1	57810	16.79	16.95	0.16	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013962	102913	4	38	23	35	35	NE	-1206.9	-1413.9	9B-125

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.3	41.4	0.0	7.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57903	15.54	15.67	0.13	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013963	102921	4	38	23	35	35	NE	-1407.0	-1.8	13B-97

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
839.7	39.6	0.0	10.7	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57920	14.63	14.78	0.15	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013964	102939	4	38	23	35	35	NE	-1408.1	-199.3	13B101

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
841.3	41.4	0.0	11.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57940	16.37	16.52	0.15	195	ARDLEY CZ
1	57941	17.22	17.56	0.34	196	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013965	102947	4	38	23	35	35	NE	-1406.0	-402.3	13B105

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.6	39.6	0.0	12.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	57958	13.17	13.66	0.49	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013970	103077	4	38	23	35	35	NE	-1408.5	-819.0	13B-81

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.0	27.4	0.0	18.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58026	18.23	18.29	0.06	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013971	103309	4	38	23	35	35	NE	-1206.9	16.5	AT9A74

CANPAC MINERALS LIMITED 25

elev	td	dep_log	rego	cpdt	drld	qual
835.8	36.6	34.7	6.7	741000	820600	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58039	14.69	15.51	0.82	198	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013975	100974	4	38	23	36	36	NE	-1582.2	-217.0	C-69

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
827.8	22.9	0.0	15.3	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58081	15.39	16.00	0.61	208	ARDLEY CZ
1	58083	16.31	16.61	0.30	210	ARDLEY CZ
1	58084	16.70	17.07	0.37	210	ARDLEY CZ
1	58088	17.68	19.75	2.07	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013977	103002	4	38	23	36	36	NE	-805.3	-1410.0	B-93

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
822.9	21.3	0.0	11.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58104	11.98	12.92	0.94	205	ARDLEY CZ
1	58105	13.11	13.56	0.45	207	ARDLEY CZ
1	58107	14.02	14.45	0.43	208	ARDLEY CZ
1	58109	14.66	15.03	0.37	210	ARDLEY CZ
1	58110	15.15	15.54	0.39	210	ARDLEY CZ
1	58111	15.61	15.85	0.24	210	ARDLEY CZ
1	58113	16.31	17.80	1.49	215	ARDLEY CZ
1	58114	17.95	18.17	0.22	218	ARDLEY CZ
1	58116	18.47	18.90	0.43	220	ARDLEY CZ
1	58117	19.02	19.17	0.15	220	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013980	103036	4	38	23	36	36	NE	-1209.1	-1006.7	9B-85

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.7	29.0	0.0	9.8	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58118	18.17	18.32	0.15	200	ARDLEY CZ
1	58120	18.90	19.99	1.09	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013981	103044	4	38	23	36	36	NE	-1208.8	-1208.8	9B-89

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
831.4	29.0	0.0	8.2	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58133	17.98	18.14	0.16	200	ARDLEY CZ
1	58134	18.23	18.38	0.15	200	ARDLEY CZ
1	58135	19.02	19.14	0.12	205	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013983	103069	4	38	23	36	36	NE	-1206.4	-602.3	13B-77

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
829.5	24.4	0.0	19.3	650200	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58166	19.35	19.96	0.61	215	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013986	103101	4	38	23	36	36	NE	-1406.3	-1409.4	13B-93

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
838.0	39.6	0.0	14.0	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58204	14.17	14.48	0.31	195	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013987	103119	4	38	23	36	36	NE	-1577.3	-403.6	C-73

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
832.0	25.0	0.0	15.8	650100	831200	Y

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58217	15.94	17.31	1.37	205	ARDLEY CZ
1	58218	17.37	17.80	0.43	205	ARDLEY CZ
1	58220	18.47	18.84	0.37	210	ARDLEY CZ
1	58221	18.90	19.29	0.39	210	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1013988	103127	4	38	23	36	36	NE	-1576.4	-604.7	C-77

ARDLEY COAL CO. LTD. 11

elev	td	dep_log	rego	cpdt	drld	qual
833.8	30.5	0.0	17.1	650100	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	58230	19.05	19.20	0.15	200	ARDLEY CZ

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014055	104729	4	39	15	3	3	NE	-1609.3	0.0	71-272

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
809.5	45.7	0.0	0.0	711000	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59273	1.52	1.98	0.46	0	UNDEFINED
1	59274	15.70	15.94	0.24	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014057	104745	4	39	15	3	3	NE	-1609.3	-402.3	1590

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
815.9	45.7	0.0	0.0	740100	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59280	7.50	8.81	1.31	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014069	107490	4	39	15	3	3	NE	-1609.3	-804.7	39-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
819.6	50.3	0.0	0.0	740700	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59326	18.23	19.35	1.12	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014073	107508	4	39	15	4	4	NE	-1402.1	-1609.3	37-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
801.0	53.3	0.0	0.0	740700	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59340	12.71	12.86	0.15	0	UNDEFINED
1	59341	17.92	18.11	0.19	0	UNDEFINED
1	59342	18.38	19.45	1.07	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014078	104927	4	39	15	6	6	NE	-1609.3	0.0	72-350

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.1	36.6	0.0	0.0	720500	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59357	4.72	5.58	0.86	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014096	107516	4	39	15	6	6	NE	-1609.4	-1.0	40-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
800.1	44.2	0.0	0.0	740700	811200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	59406	4.54	5.33	0.79	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014441	108431	4	39	16	1	1	NE	-1609.3	0.0	72321A

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
754.4	36.6	0.0	0.0	720400	831200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60812	5.12	6.00	0.88	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014447	108498	4	39	16	1	1	NE	-1609.3	-402.3	1864

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.0	22.9	0.0	0.0	740200	810400	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60823	2.93	3.38	0.45	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014448	108506	4	39	16	1	1	NE	-1609.3	-804.7	1865

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
800.0	45.7	0.0	0.0	740200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60824	6.55	7.35	0.80	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014450	108522	4	39	16	1	1	NE	-1609.3	-1207.0	1867

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
799.3	24.4	0.0	0.0	740200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60828	10.55	11.77	1.22	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014454	108563	4	39	16	1	1	NE	-1469.1	-1609.3	1871

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
801.2	61.0	0.0	0.0	740200	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60838	11.28	12.07	0.79	0	UNDEFINED
1	60839	12.19	12.59	0.40	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014456	108589	4	39	16	2	2	NE	-1606.3	-1606.3	2010

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
816.3	44.5	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60840	5.12	5.33	0.21	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014467	108696	4	39	16	2	2	NE	-1606.3	-801.6	2032

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
806.8	44.2	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60856	13.56	14.02	0.46	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014469	108712	4	39	16	2	2	NE	-1609.3	-402.3	2034

FORESTBURG COLLIERIES LTD. 45

elev	td	dep_log	rego	cpdt	drld	qual
806.5	45.7	0.0	0.0	740300	890200	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60859	2.07	2.50	0.43	0	UNDEFINED
1	60860	14.26	14.90	0.64	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014473	111674	4	39	16	2	2	NE	-1609.3	-804.7	1-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
806.8	45.7	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60868	12.83	13.23	0.40	0	UNDEFINED
1	60869	13.72	13.99	0.27	0	UNDEFINED
1	60870	14.42	14.48	0.06	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014474	111682	4	39	16	2	2	NE	-1609.3	-1609.3	2-74

MANALTA COAL LTD. 66

elev	td	dep_log	rego	cpdt	drld	qual
816.3	53.3	0.0	0.0	740600	890500	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	60871	5.36	5.49	0.13	0	UNDEFINED

sitid	cat_id	m	twp	rg	s	rs	rc	metn	mete	orig
1014808	112169	4	39	17	2	2	NE	-1603.2	3.0	50

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elev	td	dep_log	rego	cpdt	drld	qual
797.4	32.0	0.0	0.0	731000	850900	N

piktyp	piknum	dtop	dbase	thick	seamno	cnt_mkr
1	61809	5.49	5.79	0.30	0	UNDEFINED

Appendix 8 Coal_Smry_>=0.35m_etal

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Coal Intersections (prior to editing) extracted from AGS Coal Database (current to 1992-12)																		
2	- this file is based on the TAU INGRES report 'COAL_SEAM.DAT; coal occurrences																ASSUMED BULK DENSITY OF COAL :		1.39
3		- are located between Twp 1 to 38 (inclusive) W4th																	
4		- are @ <=20m depth																	
5		- have mineral matter contents of <=50%																	
6		- contain non-coal partings <=0.12m thick																	
7		- have a minimum aggregate thickness of 0.35m																	
8								DWF											
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
13	1000084	810	4	1	22	11	0.00	0	12.92	13.35	0.43		30.05	30.05	21.62	21.62			
14																			
15	1000087	844	4	1	22	11	0.00	0	19.45	19.99	0.54		36.02	36.02	25.91	25.91			
16																			
17	1000096	1032	4	1	22	15	4.00	0	18.25	18.70	0.45		40.56	40.56	29.18	29.18			
18																			
19	1000126	1263	4	2	1	17	7.00	0	16.76	17.25	0.49		34.20	34.20	24.61	24.61			
20																			
21	1000157	1727	4	2	7	19	0.00	0	6.55	7.32	0.77		8.51	8.51	6.12	6.12		6.12	
22																			
23	1000158	1644	4	2	7	20	0.00	0	11.64	12.13	0.49		23.76	23.76	17.09	17.09			
24																			
25	1000162	1719	4	2	7	21	0.00	0	1.83	2.44	0.61	3.35	3.00	3.00	2.16	2.16	2.16		
26	1000162	1719	4	2	7	21	0.00	0	5.79	6.25	0.46		7.28	4.84	5.24	3.48	3.48		
27																			
28	1000171	1545	4	2	7	33	0.00	0	8.99	9.45	0.46	0.30	19.54	19.54	14.06	14.06			14.06
29	1000171	1545	4	2	7	33	0.00	0	9.75	11.13	1.38		0.22	5.05	0.16	3.63	3.63		
30																			
31	1000172	1578	4	2	7	33	0.00	0	13.84	14.94	1.10		12.58	12.58	9.05	9.05		9.05	
32																			
33	1000173	1586	4	2	7	33	0.00	0	15.00	15.39	0.39	1.74	38.46	38.46	27.67	27.67			
34	1000173	1586	4	2	7	33	0.00	0	17.13	18.14	1.01		1.72	11.96	1.24	8.60		8.60	
35																			
36	1000174	1610	4	2	7	33	0.00	0	11.40	11.95	0.55		20.73	20.73	14.91	14.91			14.91
37																			
38	1000175	1628	4	2	7	33	0.00	0	9.27	9.66	0.39	0.09	23.77	23.77	17.10	17.10			
39	1000175	1628	4	2	7	33	0.00	0	9.75	11.03	1.28		0.07	5.60	0.05	4.03	4.03		
40																			
41	1000176	1594	4	2	7	34	0.00	0	14.63	15.09	0.46	1.28	31.80	31.80	22.88	22.88			
42	1000176	1594	4	2	7	34	0.00	0	16.37	17.59	1.22		1.05	9.47	0.75	6.81		6.81	
43																			
44	1000183	1792	4	2	9	3	0.00	0	12.80	13.56	0.76		16.84	16.84	12.12	12.12			12.12
45																			
46	1000191	1859	4	2	12	35	0.00	0	8.08	8.99	0.91		8.88	8.88	6.39	6.39		6.39	
47																			
48	1000192	1875	4	2	12	35	0.00	0	8.08	8.99	0.91		8.88	8.88	6.39	6.39		6.39	
49																			
50	1000211	2063	4	2	15	31	0.00	0	18.29	19.32	1.03		17.76	17.76	12.78	12.78			12.78
51																			
52	1000240	2303	4	2	16	36	0.00	0	15.73	16.18	0.45	0.86	34.96	34.96	25.15	25.15			
53	1000240	2303	4	2	16	36	0.00	0	17.04	17.65	0.61	0.30	1.41	15.65	1.01	11.26			11.26
54	1000240	2303	4	2	16	36	0.00	0	17.95	18.65	0.70		0.43	9.60	0.31	6.90		6.90	
55																			
56	1000241	2311	4	2	16	36	0.00	0	13.41	14.11	0.70		19.16	19.16	13.78	13.78			13.78
57																			
58	1000242	2329	4	2	16	36	0.00	0	6.25	6.71	0.46		13.59	13.59	9.77	9.77		9.77	
59																			
60	1000288	2782	4	3	2	3	0.00	0	12.19	12.65	0.46		26.50	26.50	19.06	19.06			
61																			
62	1000294	2840	4	3	3	29	0.00	0	13.72	14.33	0.61	1.52	22.49	22.49	16.18	16.18			
63	1000294	2840	4	3	3	29	0.00	0	15.85	16.31	0.46		3.30	14.24	2.38	10.25			10.25
64																			
65	1000295	2857	4	3	4	22	0.00	0	19.51	19.96	0.45		43.36	43.36	31.19	31.19			
66																			
67	1000307	2964	4	3	6	21	0.00	0	9.88	10.33	0.45		21.96	21.96	15.80	15.80			
68																			
69	1000314	3061	4	3	7	3	0.00	0	16.15	16.82	0.67	0.92	24.10	24.10	17.34	17.34			
70	1000314	3061	4	3	7	3	0.00	0	17.74	18.11	0.37	0.48	2.49	16.41	1.79	11.81			11.81
71	1000314	3061	4	3	7	3	0.00	0	18.59	19.63	1.04		0.46	8.44	0.33	6.07		6.07	
72																			
73	1000316	3046	4	3	7	4	0.00	0	14.17	14.78	0.61		23.23	23.23	16.71	16.71			
74																			
75	1000323	3053	4	3	7	9	0.00	0	14.87	15.48	0.61		24.38	24.38	17.54	17.54			
76																			
77	1000324	3095	4	3	7	10	0.00	0	17.07	17.59	0.52	0.58	32.83	32.83	23.62	23.62			
78	1000324	3095	4	3	7	10	0.00	0	18.17	18.78	0.61		0.95	15.62	0.68	11.24			11.24
79																			
80	1000325	3038	4	3	7	14	0.00	0	15.79	16.31	0.52		30.37	30.37	21.85	21.85			
81																			
82	1000327	3103	4	3	7	15	0.00	0	12.07	12.65	0.58		20.81	20.81	14.97	14.97			14.97
83																			
84	1000334	3228	4	3	7	27	0.00	0	9.60	10.52	0.92	4.72	10.43	10.43	7.51	7.51		7.51	
85	1000334	3228	4	3	7	27	0.00	0	15.24	15.85	0.61		7.74	9.36	5.57	6.73		6.73	
86																			
87	1000352	3707	4	3	11	3	0.00	0	8.23	8.81	0.58		14.19	14.19	10.21	10.21			10.21
88																			
89	1000356	3459	4	3	11	4	0.00	0	14.75	16.00	1.25		11.80	11.80	8.49	8.49		8.49	
90																			
91	1000387	3798	4	3	12	1	0.00	0	9.63	10.24	0.61		15.79	15.79	11.36	11.36			11.36
92																			
93	1000399	3830	4	3	12	20	0.00	0	15.54	16.37	0.83		18.72	18.72	13.47	13.47			13.47
94																			
95	1000432	4085	4	3	16	18	0.00	0	12.28	13.53	1.25		9.82	9.82	7.07	7.07		7.07	
96																			
97	1000433	4093	4	3	16	19	0.00	0	9.91	10.52	0.61		16.25	16.25	11.69	11.69			11.69
98																			
99	1000459	4424	4	3	19	36	0.00	0	19.51	19.96	0.45		43.36	43.36	31.19	31.19			
100																			
101	1000482	4648	4	4	5	1	0.00	0	7.47	8.23	0.76		9.83	9.83	7.07	7.07		7.07	
102																			
103	1000497	4788	4	4	6	18	0.00	0	5.49	6.10	0.61		9.00	9.00	6.47	6.47		6.47	
104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
105	1000498	4796	4	4	6	19	0.00	0	17.68	18.04	0.36		49.11	49.11	35.33	35.33			
106																			
107	1000514	4978	4	4	13	11	0.00	0	14.33	15.24	0.91		15.75	15.75	11.33	11.33			11.33
108																			
109	1000533	5165	4	4	16	16	0.00	0	3.84	4.36	0.52		7.38	7.38	5.31	5.31		5.31	
110																			
111	1000558	5413	4	4	18	36	0.00	0	13.87	14.33	0.46		30.15	30.15	21.69	21.69			
112																			
113	1000579	5587	4	4	21	33	0.00	0	18.59	19.42	0.83		22.40	22.40	16.11	16.11			
114																			
115	1000580	5603	4	4	21	33	0.00	0	16.15	17.07	0.92	1.22	17.55	17.55	12.63	12.63			12.63
116	1000580	5603	4	4	21	33	0.00	0	18.29	18.90	0.61		2.00	11.35	1.44	8.17		8.17	
117																			
118	1000614	5843	4	5	5	34	0.00	0	8.08	8.53	0.45	1.83	17.96	17.96	12.92	12.92			12.92
119	1000614	5843	4	5	5	34	0.00	0	10.36	10.82	0.46		3.98	10.89	2.86	7.83		7.83	
120																			
121	1000623	5991	4	5	7	22	0.00	0	17.31	17.74	0.43		40.26	40.26	28.96	28.96			
122																			
123	1000654	6304	4	5	18	22	0.00	0	17.37	17.83	0.46		37.76	37.76	27.17	27.17			
124																			
125	1000656	6320	4	5	18	29	0.00	0	13.41	13.87	0.46		29.15	29.15	20.97	20.97			
126																			
127	1000672	6544	4	5	21	5	0.00	0	17.68	18.59	0.91		19.43	19.43	13.98	13.98			13.98
128																			
129	1000673	6536	4	5	21	6	0.00	0	15.48	15.85	0.37	2.04	41.84	41.84	30.10	30.10			
130	1000673	6536	4	5	21	6	0.00	0	17.89	18.32	0.43		4.74	21.90	3.41	15.76			
131																			
132	1000730	7013	4	6	6	19	0.00	0	9.14	9.60	0.46		19.87	19.87	14.29	14.29			14.29
133																			
134	1000772	375477	4	6	22	18	3.00	0	2.53	4.45	1.92		1.32	1.32	0.95	0.95	0.95		
135																			
136	1000773	375485	4	6	22	18	3.00	0	2.85	4.63	1.78		1.60	1.60	1.15	1.15	1.15		
137																			
138	1000774	375493	4	6	22	18	3.00	0	2.13	4.08	1.95		1.09	1.09	0.79	0.79	0.79		
139																			
140	1000794	7443	4	7	1	3	0.00	0	11.13	11.83	0.70		15.90	15.90	11.44	11.44			11.44
141																			
142	1000800	7500	4	7	1	4	0.00	0	13.05	13.47	0.42	0.12	31.07	31.07	22.35	22.35			
143	1000800	7500	4	7	1	4	0.00	0	13.59	14.33	0.74		0.16	11.35	0.12	8.17		8.17	
144																			
145	1000803	7492	4	7	1	5	0.00	0	14.48	15.15	0.67		21.61	21.61	15.55	15.55			
146																			
147	1000816	7617	4	7	2	9	0.00	0	10.82	12.19	1.37	1.53	7.90	7.90	5.68	5.68		5.68	
148	1000816	7617	4	7	2	9	0.00	0	13.72	14.75	1.03		1.49	5.15	1.07	3.70	3.70		
149																			
150	1000826	510925	4	7	2	18	3.90	0	12.19	13.11	0.92	3.96	13.25	13.25	9.53	9.53		9.53	
151	1000826	510925	4	7	2	18	3.90	0	17.07	17.68	0.61		6.49	10.56	4.67	7.59		7.59	
152																			
153	1000836	7849	4	7	3	13	0.00	0	7.22	8.69	1.47	0.51	4.91	4.91	3.53	3.53	3.53		
154	1000836	7849	4	7	3	13	0.00	0	9.20	11.03	1.83	0.70	0.28	2.34	0.20	1.69	1.69		
155	1000836	7849	4	7	3	13	0.00	0	11.73	12.13	0.40		1.75	2.28	1.26	1.64	1.64		
156																			
157	1000837	7823	4	7	3	14	0.00	0	12.80	14.87	2.07	1.35	6.18	6.18	4.45	4.45	4.45		
158	1000837	7823	4	7	3	14	0.00	0	16.22	16.82	0.60	0.55	2.25	5.30	1.62	3.81	3.81		
159	1000837	7823	4	7	3	14	0.00	0	17.37	17.83	0.46		1.20	4.70	0.86	3.38	3.38		
160																			
161	1000838	7799	4	7	3	15	0.00	0	13.11	15.00	1.89	2.07	6.94	6.94	4.99	4.99	4.99		
162	1000838	7799	4	7	3	15	0.00	0	17.07	17.74	0.67		3.09	5.93	2.22	4.27	4.27		
163																			
164	1000840	7856	4	7	3	21	0.00	0	12.41	13.72	1.31	3.29	9.47	9.47	6.82	6.82		6.82	
165	1000840	7856	4	7	3	21	0.00	0	17.01	17.89	0.88		3.74	7.17	2.69	5.16		5.16	
166																			
167	1000903	8334	4	7	9	13	0.00	0	16.40	17.16	0.76	1.13	21.58	21.58	15.52	15.52			
168	1000903	8334	4	7	9	13	0.00	0	18.29	18.75	0.46		2.46	14.37	1.77	10.34			10.34
169																			
170	1000908	8409	4	7	10	28	0.00	0	13.87	14.26	0.39	2.72	35.56	35.56	25.59	25.59			
171	1000908	8409	4	7	10	28	0.00	0	16.98	17.83	0.85		3.20	13.38	2.30	9.63		9.63	
172																			
173	1000909	8391	4	7	10	31	0.00	0	2.13	2.53	0.40		5.33	5.33	3.83	3.83	3.83		
174																			
175	1000910	8417	4	7	10	31	0.00	0	9.45	10.15	0.70		13.50	13.50	9.71	9.71		9.71	
176																			
177	1000946	8771	4	8	3	21	0.00	0	11.58	13.11	1.53		7.57	7.57	5.45	5.45		5.45	
178																			
179	1000993	9241	4	8	10	4	0.00	0	10.67	11.13	0.46		23.20	23.20	16.69	16.69			
180																			
181	1000994	9258	4	8	10	4	0.00	0	10.82	11.28	0.46		23.52	23.52	16.92	16.92			
182																			
183	1000995	9266	4	8	10	6	0.00	0	7.16	8.38	1.22	10.33	5.87	5.87	4.22	4.22	4.22		
184	1000995	9266	4	8	10	6	0.00	0	18.71	19.20	0.49		21.08	10.23	15.17	7.36		7.36	
185																			
186	1001012	9316	4	8	10	16	0.00	0	14.11	14.63	0.52		27.13	27.13	19.52	19.52			
187																			
188	1001015	9530	4	8	10	17	0.00	0	19.05	19.54	0.49		38.88	38.88	27.97	27.97			
189																			
190	1001019	9357	4	8	10	18	0.00	0	7.01	7.47	0.46		15.24	15.24	10.96	10.96			10.96
191																			
192	1001020	9365	4	8	10	19	0.00	0	12.68	13.11	0.43		29.49	29.49	21.21	21.21			
193																			
194	1001021	9373	4	8	10	19	0.00	0	12.68	13.14	0.46		27.57	27.57	19.83	19.83			
195																			
196	1001022	9548	4	8	10	19	0.00	0	17.01	17.77	0.76		22.38	22.38	16.10	16.10			
197																			
198	1001023	9555	4	8	10	19	0.00	0	13.05	13.56	0.51		25.59	25.59	18.41	18.41			
199																			
200	1001025	9381	4	8	10	20	0.00	0	13.41	13.87	0.46		29.15	29.15	20.97	20.97			
201																			
202	1001026	9399	4	8	10	20	0.00	0	13.26	13.72	0.46		28.83	28.83	20.74	20.74			
203																			
204	1001029	9415	4	8	10	21	0.00	0	12.25	12.65	0.40	6.25	30.63	30.63	22.03	22.03			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
205	1001029	9415	4	8	10	21	0.00	0	18.90	19.35	0.45		13.89	21.76	9.99	15.66			
206																			
207	1001036	9423	4	8	10	28	0.00	0	12.28	12.74	0.46	3.57	26.70	26.70	19.21	19.21			
208	1001036	9423	4	8	10	28	0.00	0	16.31	16.86	0.55	0.97	6.49	15.69	4.67	11.29			11.29
209	1001036	9423	4	8	10	28	0.00	0	17.83	18.29	0.46	0.46	2.11	11.44	1.52	8.23		8.23	
210	1001036	9423	4	8	10	28	0.00	0	18.75	19.29	0.54		0.85	8.60	0.61	6.18		6.18	
211																			
212	1001037	9431	4	8	10	28	0.00	0	5.64	6.10	0.46	1.22	12.26	12.26	8.82	8.82		8.82	
213	1001037	9431	4	8	10	28	0.00	0	7.32	7.99	0.67	4.08	1.82	6.07	1.31	4.37	4.37		
214	1001037	9431	4	8	10	28	0.00	0	12.07	12.44	0.37	3.56	11.03	7.29	7.93	5.25		5.25	
215	1001037	9431	4	8	10	28	0.00	0	16.00	16.49	0.49	1.74	7.27	7.29	5.23	5.24		5.24	
216	1001037	9431	4	8	10	28	0.00	0	18.23	18.78	0.55	0.42	3.16	6.39	2.28	4.60	4.60		
217	1001037	9431	4	8	10	28	0.00	0	19.20	19.60	0.40		1.05	5.67	0.76	4.08	4.08		
218																			
219	1001038	9449	4	8	10	29	0.00	0	16.67	17.37	0.70	0.70	23.81	23.81	17.13	17.13			
220	1001038	9449	4	8	10	29	0.00	0	18.07	18.38	0.31		2.26	17.20	1.62	12.37			12.37
221																			
222	1001041	9753	4	8	10	30	0.00	0	16.46	17.68	1.22		13.49	13.49	9.71	9.71		9.71	
223																			
224	1001045	9472	4	8	10	32	0.00	0	15.70	16.43	0.73		21.51	21.51	15.47	15.47			
225																			
226	1001046	9696	4	8	10	32	0.00	0	16.76	17.25	0.49		34.20	34.20	24.61	24.61			
227																			
228	1001051	9993	4	8	11	1	0.00	0	15.88	16.76	0.88		18.05	18.05	12.98	12.98			12.98
229																			
230	1001055	9852	4	8	11	12	0.00	0	4.72	5.30	0.58	0.28	8.14	8.14	5.85	5.85		5.85	
231	1001055	9852	4	8	11	12	0.00	0	5.58	6.19	0.61		0.46	4.20	0.33	3.02	3.02		
232																			
233	1001056	10009	4	8	11	12	0.00	0	8.47	9.14	0.67		12.64	12.64	9.09	9.09		9.09	
234																			
235	1001059	9860	4	8	11	13	0.00	0	7.32	8.38	1.06		6.91	6.91	4.97	4.97	4.97		
236																			
237	1001063	10025	4	8	11	14	0.00	0	6.64	7.10	0.46	0.37	14.43	14.43	10.38	10.38			10.38
238	1001063	10025	4	8	11	14	0.00	0	7.47	8.23	0.76		0.49	5.75	0.35	4.13	4.13		
239																			
240	1001065	10033	4	8	11	22	0.00	0	10.06	10.52	0.46		21.87	21.87	15.73	15.73			
241																			
242	1001068	10223	4	8	11	23	0.00	0	9.14	10.67	1.53		5.97	5.97	4.30	4.30	4.30		
243																			
244	1001070	9894	4	8	11	24	0.00	0	5.79	6.25	0.46	1.37	12.59	12.59	9.06	9.06		9.06	
245	1001070	9894	4	8	11	24	0.00	0	7.62	8.02	0.40	0.21	3.43	8.33	2.46	5.99		5.99	
246	1001070	9894	4	8	11	24	0.00	0	8.23	8.66	0.43		0.49	5.71	0.35	4.11	4.11		
247																			
248	1001071	9902	4	8	11	24	0.00	0	9.85	10.97	1.12		8.79	8.79	6.33	6.33		6.33	
249																			
250	1001074	10041	4	8	11	24	0.00	0	9.60	10.06	0.46	1.98	20.87	20.87	15.01	15.01			
251	1001074	10041	4	8	11	24	0.00	0	12.04	13.26	1.22		1.62	6.89	1.17	4.96	4.96		
252																			
253	1001075	10124	4	8	11	24	0.00	0	9.94	10.85	0.91		10.92	10.92	7.86	7.86		7.86	
254																			
255	1001078	9936	4	8	11	25	0.00	0	9.48	9.91	0.43	2.59	22.05	22.05	15.86	15.86			
256	1001078	9936	4	8	11	25	0.00	0	12.50	13.01	0.51	3.17	5.08	12.84	3.65	9.24		9.24	
257	1001078	9936	4	8	11	25	0.00	0	16.18	16.55	0.37		8.57	11.63	6.16	8.37		8.37	
258																			
259	1001079	9944	4	8	11	25	0.00	0	10.36	11.03	0.67	3.20	15.46	15.46	11.12	11.12			11.12
260	1001079	9944	4	8	11	25	0.00	0	14.23	15.42	1.19		2.69	7.29	1.93	5.24		5.24	
261																			
262	1001081	9969	4	8	11	25	0.00	0	10.45	11.06	0.61	3.27	17.13	17.13	12.32	12.32			12.32
263	1001081	9969	4	8	11	25	0.00	0	14.33	15.54	1.21		2.70	7.54	1.94	5.42		5.42	
264																			
265	1001086	10199	4	8	11	30	0.00	0	12.37	12.98	0.61		20.28	20.28	14.59	14.59			14.59
266																			
267	1001090	9977	4	8	11	36	0.00	0	17.25	17.68	0.43		40.12	40.12	28.86	28.86			
268																			
269	1001167	11049	4	9	6	33	0.00	0	18.78	19.32	0.54		34.78	34.78	25.02	25.02			
270																			
271	1001187	11239	4	9	7	29	0.00	0	7.04	7.59	0.55	0.67	12.80	12.80	9.21	9.21		9.21	
272	1001187	11239	4	9	7	29	0.00	0	8.26	8.84	0.58	4.02	1.16	6.82	0.83	4.91	4.91		
273	1001187	11239	4	9	7	29	0.00	0	12.86	14.33	1.47		2.73	4.51	1.97	3.25	3.25		
274																			
275	1001188	11247	4	9	7	29	0.00	0	18.75	19.11	0.36		52.08	52.08	37.47	37.47			
276																			
277	1001190	11262	4	9	7	29	0.00	0	9.08	9.45	0.37	0.21	24.54	24.54	17.66	17.66			
278	1001190	11262	4	9	7	29	0.00	0	9.66	10.76	1.10	5.09	0.19	6.32	0.14	4.55	4.55		
279	1001190	11262	4	9	7	29	0.00	0	15.85	16.40	0.55		9.25	7.12	6.66	5.12		5.12	
280																			
281	1001191	11270	4	9	7	30	0.00	0	11.28	11.64	0.36		31.33	31.33	22.54	22.54			
282																			
283	1001217	11577	4	9	10	5	0.00	0	13.08	13.47	0.39	6.04	33.54	33.54	24.13	24.13			
284	1001217	11577	4	9	10	5	0.00	0	19.51	19.90	0.39		15.49	24.51	11.14	17.64			
285																			
286	1001235	11684	4	9	10	17	0.00	0	12.50	12.95	0.45		27.78	27.78	19.98	19.98			
287																			
288	1001237	11692	4	9	10	18	0.00	0	16.09	16.86	0.77		20.90	20.90	15.03	15.03			
289																			
290	1001239	11718	4	9	10	18	0.00	0	16.09	16.82	0.73		22.04	22.04	15.86	15.86			
291																			
292	1001268	12096	4	9	11	1	0.00	0	11.13	11.58	0.45	2.81	24.73	24.73	17.79	17.79			
293	1001268	12096	4	9	11	1	0.00	0	14.39	14.78	0.39		7.21	16.60	5.18	11.94			11.94
294																			
295	1001271	12104	4	9	11	3	0.00	0	12.50	13.11	0.61		20.49	20.49	14.74	14.74			14.74
296																			
297	1001272	12112	4	9	11	3	0.00	0	12.80	13.41	0.61		20.98	20.98	15.10	15.10			
298																			
299	1001275	12443	4	9	11	10	0.00	0	8.84	10.06	1.22		7.25	7.25	5.21	5.21		5.21	
300																			
301	1001277	12377	4	9	11	11	0.00	0	15.54	16.03	0.49		31.71	31.71	22.82	22.82			
302																			
303	1001278	12385	4	9	11	11	0.00	0	12.19	13.29	1.10		11.08	11.08	7.97	7.97		7.97	
304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
305	1001279	12450	4	9	11	11	0.00	0	13.72	14.94	1.22	3.35	11.25	11.25	8.09	8.09		8.09	
306	1001279	12450	4	9	11	11	0.00	0	18.29	19.05	0.76		4.41	8.62	3.17	6.20		6.20	
307																			
308	1001280	12138	4	9	11	12	0.00	0	10.52	10.97	0.45		23.38	23.38	16.82	16.82			
309																			
310	1001281	12146	4	9	11	12	0.00	0	9.05	9.60	0.55	5.24	16.45	16.45	11.84	11.84			11.84
311	1001281	12146	4	9	11	12	0.00	0	14.84	15.54	0.70		7.49	11.43	5.39	8.22		8.22	
312																			
313	1001282	12153	4	9	11	12	0.00	0	10.12	11.06	0.94		10.77	10.77	7.75	7.75		7.75	
314																			
315	1001283	12161	4	9	11	12	0.00	0	9.05	9.42	0.37	5.42	24.46	24.46	17.60	17.60			
316	1001283	12161	4	9	11	12	0.00	0	14.84	15.64	0.80		6.78	12.37	4.87	8.90		8.90	
317																			
318	1001284	12179	4	9	11	13	0.00	0	8.47	8.84	0.37	6.40	22.89	22.89	16.47	16.47			
319	1001284	12179	4	9	11	13	0.00	0	15.24	16.00	0.76		8.42	13.16	6.06	9.47		9.47	
320																			
321	1001285	12187	4	9	11	13	0.00	0	12.07	12.92	0.85	2.93	14.20	14.20	10.22	10.22			10.22
322	1001285	12187	4	9	11	13	0.00	0	15.85	16.31	0.46		6.37	11.45	4.58	8.24		8.24	
323																			
324	1001286	12195	4	9	11	13	0.00	0	10.27	11.06	0.79	2.50	13.00	13.00	9.35	9.35		9.35	
325	1001286	12195	4	9	11	13	0.00	0	13.56	14.26	0.70	2.35	3.57	8.57	2.57	6.17		6.17	
326	1001286	12195	4	9	11	13	0.00	0	16.61	17.04	0.43		5.47	7.88	3.93	5.67		5.67	
327																			
328	1001287	12203	4	9	11	13	0.00	0	11.19	11.83	0.64	3.26	17.48	17.48	12.58	12.58			12.58
329	1001287	12203	4	9	11	13	0.00	0	15.09	15.58	0.49	2.07	6.65	12.79	4.79	9.20		9.20	
330	1001287	12203	4	9	11	13	0.00	0	17.65	18.14	0.49		4.22	10.20	3.04	7.34		7.34	
331																			
332	1001288	12211	4	9	11	13	0.00	0	15.15	15.70	0.55		27.55	27.55	19.82	19.82			
333																			
334	1001289	12229	4	9	11	13	0.00	0	12.04	13.01	0.97	2.84	12.41	12.41	8.93	8.93		8.93	
335	1001289	12229	4	9	11	13	0.00	0	15.85	16.46	0.61		4.66	9.42	3.35	6.78		6.78	
336																			
337	1001290	12237	4	9	11	13	0.00	0	10.24	11.19	0.95		10.78	10.78	7.75	7.75		7.75	
338																			
339	1001292	12245	4	9	11	14	0.00	0	12.50	13.50	1.00	3.42	12.50	12.50	8.99	8.99		8.99	
340	1001292	12245	4	9	11	14	0.00	0	16.92	17.31	0.39	1.89	8.77	11.45	6.31	8.24		8.24	
341	1001292	12245	4	9	11	14	0.00	0	19.20	19.66	0.46		4.11	9.63	2.96	6.93		6.93	
342																			
343	1001294	12260	4	9	11	14	0.00	0	12.07	12.59	0.52		23.21	23.21	16.70	16.70			
344																			
345	1001295	12278	4	9	11	14	0.00	0	13.90	14.69	0.79		17.59	17.59	12.66	12.66			12.66
346																			
347	1001296	12401	4	9	11	14	0.00	0	11.28	12.07	0.79		14.28	14.28	10.27	10.27			10.27
348																			
349	1001299	12286	4	9	11	15	0.00	0	13.90	14.75	0.85		16.35	16.35	11.76	11.76			11.76
350																			
351	1001300	12294	4	9	11	15	0.00	0	7.65	8.08	0.43	0.97	17.79	17.79	12.80	12.80			12.80
352	1001300	12294	4	9	11	15	0.00	0	9.05	9.45	0.40		2.43	10.39	1.74	7.47		7.47	
353																			
354	1001301	12427	4	9	11	15	0.00	0	14.81	15.54	0.73		20.29	20.29	14.60	14.60			14.60
355																			
356	1001306	12310	4	9	11	24	0.00	0	11.16	11.83	0.67	3.26	16.66	16.66	11.98	11.98			11.98
357	1001306	12310	4	9	11	24	0.00	0	15.09	15.54	0.45		7.24	12.88	5.21	9.26		9.26	
358																			
359	1001311	12328	4	9	11	33	11.00	0	11.89	12.31	0.42	2.47	28.31	28.31	20.37	20.37			
360	1001311	12328	4	9	11	33	11.00	0	14.78	15.21	0.43	3.44	5.74	16.89	4.13	12.15			12.15
361	1001311	12328	4	9	11	33	11.00	0	18.65	19.11	0.46		7.48	13.59	5.38	9.78		9.78	
362																			
363	1001312	12518	4	9	11	33	0.00	0	13.41	14.02	0.61		21.98	21.98	15.82	15.82			
364																			
365	1001329	12765	4	9	13	7	0.00	0	17.83	18.23	0.40	1.00	44.58	44.58	32.07	32.07			
366	1001329	12765	4	9	13	7	0.00	0	19.23	19.60	0.37		2.70	24.45	1.94	17.59			
367																			
368	1001334	12708	4	9	13	21	0.00	0	11.98	12.47	0.49		24.45	24.45	17.59	17.59			
369																			
370	1001335	12781	4	9	13	21	0.00	0	15.67	16.03	0.36		43.53	43.53	31.31	31.31			
371																			
372	1001336	12732	4	9	13	22	0.00	0	5.61	6.16	0.55	1.61	10.20	10.20	7.34	7.34		7.34	
373	1001336	12732	4	9	13	22	0.00	0	7.77	8.32	0.55		2.93	6.56	2.11	4.72	4.72		
374																			
375	1001337	12799	4	9	13	22	0.00	0	8.47	9.14	0.67	1.35	12.64	12.64	9.09	9.09		9.09	
376	1001337	12799	4	9	13	22	0.00	0	10.49	11.09	0.60	0.68	2.25	7.73	1.62	5.56		5.56	
377	1001337	12799	4	9	13	22	0.00	0	11.77	12.19	0.42	3.29	1.62	6.21	1.16	4.47	4.47		
378	1001337	12799	4	9	13	22	0.00	0	15.48	15.91	0.43		7.65	6.50	5.50	4.68	4.68		
379																			
380	1001346	12856	4	9	13	25	0.00	0	13.81	14.39	0.58	1.12	23.81	23.81	17.13	17.13			
381	1001346	12856	4	9	13	25	0.00	0	15.51	16.76	1.25		0.90	8.16	0.64	5.87		5.87	
382																			
383	1001351	12807	4	9	13	26	0.00	0	14.94	15.67	0.73	0.48	20.47	20.47	14.72	14.72			14.72
384	1001351	12807	4	9	13	26	0.00	0	16.15	16.95	0.80	0.24	0.60	10.08	0.43	7.25		7.25	
385	1001351	12807	4	9	13	26	0.00	0	17.19	17.56	0.37		0.65	8.24	0.47	5.93		5.93	
386																			
387	1001360	428953	4	9	13	26	27.50	0	14.98	15.40	0.42		35.67	35.67	25.66	25.66			
388																			
389	1001368	12948	4	9	13	31	0.00	0	7.62	8.38	0.76	1.68	10.03	10.03	7.21	7.21		7.21	
390	1001368	12948	4	9	13	31	0.00	0	10.06	10.52	0.46		3.65	7.62	2.63	5.48		5.48	
391																			
392	1001391	13334	4	9	16	10	16.20	0	17.07	17.68	0.61		27.98	27.98	20.13	20.13			
393																			
394	1001411	13607	4	9	17	22	13.70	0	10.81	12.34	1.53		7.07	7.07	5.08	5.08		5.08	
395																			
396	1001418	13557	4	9	17	35	13.70	730	17.68	18.29	0.61		28.98	28.98	20.85	20.85			
397																			
398	1001419	426221	4	9	17	35	9.40	730	13.59	14.63	1.04		13.07	13.07	9.40	9.40		9.40	
399																			
400	1001420	426239	4	9	17	35	12.10	730	12.07	13.11	1.04		11.61	11.61	8.35	8.35		8.35	
401																			
402	1001422	13516	4	9	17	36	11.00	730	17.07	18.17	1.10		15.52	15.52	11.16	11.16			11.16
403																			
404	1001706	16543	4	10	6	2	15.00	0	16.46	17.07	0.61		26.98	26.98	19.41	19.41			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
405																			
406	1001715	16618	4	10	6	13	6.00	0	6.10	6.77	0.67		9.10	9.10	6.55	6.55		6.55	
407																			
408	1001813	17616	4	10	11	3	0.00	0	10.45	10.94	0.49		21.33	21.33	15.34	15.34			
409																			
410	1001816	17624	4	10	11	10	0.00	0	16.12	16.52	0.40	2.68	40.30	40.30	28.99	28.99			
411	1001816	17624	4	10	11	10	0.00	0	19.20	19.75	0.55		4.87	19.79	3.51	14.24			14.24
412																			
413	1001834	17822	4	10	12	12	0.00	0	14.02	14.94	0.92		15.24	15.24	10.96	10.96			10.96
414																			
415	1001838	428722	4	10	12	30	17.80	750	18.82	19.40	0.58		32.45	32.45	23.34	23.34			
416																			
417	1001839	428730	4	10	12	30	16.30	735	18.05	18.58	0.53		34.06	34.06	24.50	24.50			
418																			
419	1001842	17921	4	10	13	4	0.00	0	5.18	5.55	0.37		14.00	14.00	10.07	10.07			10.07
420																			
421	1001844	17871	4	10	13	8	0.00	0	9.14	9.63	0.49	7.32	18.65	18.65	13.42	13.42			13.42
422	1001844	17871	4	10	13	8	0.00	0	16.95	17.37	0.42		17.43	18.09	12.54	13.01			13.01
423																			
424	1001856	428938	4	10	13	14	29.70	0	17.96	18.44	0.48		37.42	37.42	26.92	26.92			
425																			
426	1001858	429084	4	10	13	17	11.30	735	14.80	15.58	0.78		18.97	18.97	13.65	13.65			13.65
427																			
428	1001859	17889	4	10	13	18	0.00	0	6.37	6.89	0.52	3.17	12.26	12.25	8.81	8.81		8.81	
429	1001859	17889	4	10	13	18	0.00	0	10.06	10.55	0.49	5.60	6.47	9.45	4.65	6.80		6.80	
430	1001859	17889	4	10	13	18	0.00	0	16.15	16.55	0.40		14.00	10.74	10.07	7.72		7.72	
431																			
432	1001860	17954	4	10	13	18	15.20	735	15.70	16.34	0.64		24.53	24.53	17.65	17.65			
433																			
434	1001863	429118	4	10	13	19	16.20	735	19.40	19.98	0.58		33.45	33.45	24.06	24.06			
435																			
436	1001864	429126	4	10	13	19	16.20	735	19.40	20.00	0.60		32.33	32.33	23.26	23.26			
437																			
438	1001867	17970	4	10	13	20	11.10	723	12.80	13.14	0.34	1.52	37.65	37.65	27.08	27.08			
439	1001867	17970	4	10	13	20	11.10	725	14.66	15.00	0.34		4.47	21.06	3.22	15.15			
440																			
441	1001869	18101	4	10	13	21	14.60	735	15.73	16.15	0.42		37.45	37.45	26.94	26.94			
442																			
443	1001871	17905	4	10	13	22	0.00	0	15.85	16.55	0.70		22.64	22.64	16.29	16.29			
444																			
445	1001873	17988	4	10	13	22	13.10	735	13.81	14.60	0.79	4.11	17.48	17.48	12.58	12.58			12.58
446	1001873	17988	4	10	13	22	13.10	740	18.71	19.57	0.86		4.78	10.86	3.44	7.81		7.81	
447																			
448	1001879	428789	4	10	13	26	9.70	725	11.71	12.38	0.67		17.48	17.48	12.57	12.57			12.57
449																			
450	1001880	428797	4	10	13	26	10.40	725	11.29	11.84	0.55		20.53	20.53	14.77	14.77			14.77
451																			
452	1001888	428920	4	10	13	26	13.60	735	16.14	16.59	0.45	1.00	35.87	35.87	25.80	25.80			
453	1001888	428920	4	10	13	26	13.60	740	17.59	18.52	0.93		1.08	12.42	0.77	8.94		8.94	
454																			
455	1001892	429001	4	10	13	27	17.00	735	17.85	18.78	0.93	0.44	19.19	19.19	13.81	13.81			13.81
456	1001892	429001	4	10	13	27	17.00	740	19.22	19.83	0.61		0.72	11.88	0.52	8.54		8.54	
457																			
458	1001893	429027	4	10	13	27	18.00	735	18.06	18.87	0.81		22.30	22.30	16.04	16.04			
459																			
460	1001894	429183	4	10	13	29	6.60	725	17.60	18.00	0.40		44.00	44.00	31.65	31.65			
461																			
462	1001895	18002	4	10	13	30	7.30	725	7.35	7.71	0.36		20.42	20.42	14.69	14.69			14.69
463																			
464	1001899	18036	4	10	13	32	14.40	725	16.37	16.79	0.42		38.98	38.98	28.04	28.04			
465																			
466	1001901	429068	4	10	13	32	15.70	750	17.80	18.42	0.62	0.38	28.71	28.71	20.65	20.65			
467	1001901	429068	4	10	13	32	15.70	750	18.80	19.20	0.40		0.95	17.82	0.68	12.82			12.82
468																			
469	1001904	18051	4	10	13	34	13.60	735	15.61	16.49	0.88	0.73	17.74	17.74	12.76	12.76			12.76
470	1001904	18051	4	10	13	34	13.60	740	17.22	17.68	0.46		1.59	12.19	1.14	8.77		8.77	
471																			
472	1001906	429019	4	10	13	34	12.50	735	16.00	16.77	0.77	0.73	20.78	20.78	14.95	14.95			14.95
473	1001906	429019	4	10	13	34	12.50	740	17.50	17.87	0.37	1.24	1.97	14.68	1.42	10.56			10.56
474	1001906	429019	4	10	13	34	12.50	742	19.11	19.56	0.45		2.76	11.30	1.98	8.13		8.13	
475																			
476	1001908	428771	4	10	13	35	17.70	725	19.19	19.80	0.61		31.46	31.46	22.63	22.63			
477																			
478	1001922	18507	4	10	14	9	13.40	750	18.42	19.08	0.66		27.91	27.91	20.08	20.08			
479																			
480	1001923	18333	4	10	14	10	0.00	0	7.92	8.35	0.43	4.33	18.42	18.42	13.25	13.25			13.25
481	1001923	18333	4	10	14	10	0.00	0	12.68	13.41	0.73		5.93	10.56	4.27	7.60		7.60	
482																			
483	1001924	18515	4	10	14	10	8.00	730	13.47	13.90	0.43	5.27	31.33	31.33	22.54	22.54			
484	1001924	18515	4	10	14	10	8.00	740	19.17	19.66	0.49		10.76	20.37	7.74	14.65			14.65
485																			
486	1001925	18572	4	10	14	10	1.50	735	7.32	7.89	0.57	3.69	12.84	12.84	9.24	9.24		9.24	
487	1001925	18572	4	10	14	10	1.50	740	11.58	12.50	0.92	0.27	4.01	7.39	2.89	5.32		5.32	
488	1001925	18572	4	10	14	10	1.50	740	12.77	13.17	0.40	1.19	0.67	5.97	0.49	4.29	4.29		
489	1001925	18572	4	10	14	10	1.50	750	14.36	15.18	0.82		1.45	4.60	1.04	3.31	3.31		
490																			
491	1001926	18259	4	10	14	11	0.00	0	5.18	5.76	0.58	5.82	8.93	8.93	6.43	6.43		6.43	
492	1001926	18259	4	10	14	11	0.00	0	11.58	12.16	0.58	2.78	10.03	9.48	7.22	6.82		6.82	
493	1001926	18259	4	10	14	11	0.00	0	14.94	15.82	0.88		3.16	6.75	2.27	4.86	4.86		
494																			
495	1001927	18341	4	10	14	11	0.00	0	5.33	6.10	0.77	2.89	6.92	6.92	4.98	4.98	4.98		
496	1001927	18341	4	10	14	11	0.00	0	8.99	9.45	0.46		6.28	6.68	4.52	4.81	4.81		
497																			
498	1001928	18523	4	10	14	11	4.30	730	4.39	4.86	0.47	7.61	9.34	9.34	6.72	6.72		6.72	
499	1001928	18523	4	10	14	11	4.30	735	12.47	13.11	0.64	0.27	11.89	10.81	8.55	7.78		7.78	
500	1001928	18523	4	10	14	11	4.30	740	13.38	13.89	0.51		0.53	7.57	0.38	5.45		5.45	
501																			
502	1001929	18267	4	10	14	12	0.00	0	11.37	11.89	0.52	1.61	21.87	21.87	15.73	15.73			
503	1001929	18267	4	10	14	12	0.00	0	13.50	13.99	0.49	0.34	3.29	12.85	2.36	9.25		9.25	
504	1001929	18267	4	10	14	12	0.00	0	14.33	14.81	0.48		0.71	8.94	0.51	6.43		6.43	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
505																			
506	1001930	18275	4	10	14	12	0.00	0	5.76	6.19	0.43	1.92	13.40	13.40	9.64	9.64		9.64	
507	1001930	18275	4	10	14	12	0.00	0	8.11	8.53	0.42	0.31	4.57	9.04	3.29	6.50		6.50	
508	1001930	18275	4	10	14	12	0.00	0	8.84	9.27	0.43	4.23	0.72	6.24	0.52	4.49	4.49		
509	1001930	18275	4	10	14	12	0.00	0	13.50	14.02	0.52		8.13	6.79	5.85	4.88	4.88		
510																			
511	1001932	18291	4	10	14	12	0.00	0	9.02	9.45	0.43	7.01	20.98	20.98	15.09	15.09			
512	1001932	18291	4	10	14	12	0.00	0	16.46	16.89	0.43		16.30	18.64	11.73	13.41			13.41
513																			
514	1001933	18358	4	10	14	12	0.00	0	14.69	15.18	0.49	4.02	29.98	29.98	21.57	21.57			
515	1001933	18358	4	10	14	12	0.00	0	19.20	19.57	0.37		10.86	21.76	7.82	15.65			
516																			
517	1001934	18309	4	10	14	13	0.00	0	8.72	9.33	0.61	2.56	14.30	14.30	10.28	10.28			10.28
518	1001934	18309	4	10	14	13	0.00	0	11.89	12.50	0.61	0.24	4.20	9.25	3.02	6.65		6.65	
519	1001934	18309	4	10	14	13	0.00	0	12.74	13.11	0.37		0.65	7.25	0.47	5.21		5.21	
520																			
521	1001936	18580	4	10	14	13	3.00	735	8.69	9.14	0.45	2.75	19.31	19.31	13.89	13.89			13.89
522	1001936	18580	4	10	14	13	3.00	740	11.89	12.47	0.58	4.87	4.74	11.11	3.41	7.99		7.99	
523	1001936	18580	4	10	14	13	3.00	750	17.34	17.86	0.52		9.37	10.52	6.74	7.57		7.57	
524																			
525	1001937	18531	4	10	14	14	13.20	735	14.05	14.56	0.51	0.23	27.55	27.55	19.82	19.82			
526	1001937	18531	4	10	14	14	13.20	735	14.79	15.25	0.46	0.29	0.50	14.72	0.36	10.59			10.59
527	1001937	18531	4	10	14	14	13.20	740	15.54	15.94	0.40	2.24	0.72	10.64	0.52	7.65		7.65	
528	1001937	18531	4	10	14	14	13.20	750	18.18	18.75	0.57		3.93	8.66	2.83	6.23		6.23	
529																			
530	1001941	18549	4	10	14	15	14.70	735	17.11	17.54	0.43	0.50	39.79	39.79	28.63	28.63			
531	1001941	18549	4	10	14	15	14.70	740	18.04	18.92	0.88	0.17	0.57	13.44	0.41	9.67		9.67	
532	1001941	18549	4	10	14	15	14.70	740	19.09	19.54	0.45		0.38	10.10	0.27	7.27		7.27	
533																			
534	1001952	18432	4	10	14	24	16.50	735	18.56	19.51	0.95		19.54	19.54	14.06	14.06			14.06
535																			
536	1001955	18440	4	10	14	25	16.40	735	16.52	17.25	0.73		22.63	22.63	16.28	16.28			
537																			
538	1002027	19273	4	10	17	1	7.60	730	13.72	14.78	1.06		12.94	12.94	9.31	9.31		9.31	
539																			
540	1002028	19281	4	10	17	1	6.70	730	13.41	14.48	1.07		12.53	12.53	9.02	9.02		9.02	
541																			
542	1002029	19299	4	10	17	1	9.40	730	15.54	16.61	1.07		14.52	14.52	10.45	10.45			10.45
543																			
544	1002030	19307	4	10	17	1	11.60	730	15.24	16.46	1.22		12.49	12.49	8.99	8.99		8.99	
545																			
546	1002031	19315	4	10	17	1	11.60	730	15.85	17.07	1.22		12.99	12.99	9.35	9.35		9.35	
547																			
548	1002032	19323	4	10	17	1	8.50	730	14.63	15.85	1.22		11.99	11.99	8.63	8.63		8.63	
549																			
550	1002033	19331	4	10	17	1	6.40	730	14.02	15.09	1.07		13.10	13.10	9.43	9.43		9.43	
551																			
552	1002034	19349	4	10	17	1	9.40	730	17.07	18.23	1.16		14.72	14.72	10.59	10.59			10.59
553																			
554	1002035	19356	4	10	17	1	7.30	730	14.63	15.85	1.22		11.99	11.99	8.63	8.63		8.63	
555																			
556	1002036	19364	4	10	17	1	9.10	730	16.46	17.68	1.22		13.49	13.49	9.71	9.71		9.71	
557																			
558	1002037	19372	4	10	17	1	8.80	730	16.76	17.92	1.16		14.45	14.45	10.39	10.39			10.39
559																			
560	1002038	19380	4	10	17	1	10.40	730	18.29	19.51	1.22		14.99	14.99	10.79	10.79			10.79
561																			
562	1002040	19406	4	10	17	1	9.40	730	17.98	19.05	1.07		16.80	16.80	12.09	12.09			12.09
563																			
564	1002041	19414	4	10	17	1	13.40	730	18.29	19.35	1.06		17.25	17.25	12.41	12.41			12.41
565																			
566	1002043	19950	4	10	17	1	9.80	730	17.07	17.98	0.91		18.76	18.76	13.50	13.50			13.50
567																			
568	1002044	19968	4	10	17	1	9.10	730	12.71	13.87	1.16		10.96	10.96	7.88	7.88		7.88	
569																			
570	1002045	19976	4	10	17	1	9.40	730	14.14	15.36	1.22		11.59	11.59	8.34	8.34		8.34	
571																			
572	1002047	19992	4	10	17	1	11.90	730	16.46	17.68	1.22		13.49	13.49	9.71	9.71		9.71	
573																			
574	1002048	20008	4	10	17	1	10.70	730	18.29	19.51	1.22		14.99	14.99	10.79	10.79			10.79
575																			
576	1002049	20016	4	10	17	1	11.00	730	18.14	19.35	1.21		14.99	14.99	10.79	10.79			10.79
577																			
578	1002051	20032	4	10	17	1	9.40	730	18.14	19.20	1.06		17.11	17.11	12.31	12.31			12.31
579																			
580	1002053	20057	4	10	17	1	10.70	730	18.44	19.60	1.16		15.90	15.90	11.44	11.44			11.44
581																			
582	1002063	20156	4	10	17	1	10.10	730	18.29	19.51	1.22		14.99	14.99	10.79	10.79			10.79
583																			
584	1002064	20164	4	10	17	1	8.80	730	13.17	14.33	1.16		11.35	11.35	8.17	8.17		8.17	
585																			
586	1002078	19422	4	10	17	2	5.50	730	10.06	11.13	1.07		9.40	9.40	6.76	6.76		6.76	
587																			
588	1002079	19430	4	10	17	2	6.40	730	10.82	11.89	1.07		10.11	10.11	7.27	7.27		7.27	
589																			
590	1002080	19448	4	10	17	2	3.70	730	11.58	12.34	0.76		15.24	15.24	10.96	10.96			10.96
591																			
592	1002081	19455	4	10	17	2	4.90	730	9.14	10.15	1.01		9.05	9.05	6.51	6.51		6.51	
593																			
594	1002082	19463	4	10	17	2	5.80	730	7.92	8.84	0.92		8.61	8.61	6.19	6.19		6.19	
595																			
596	1002083	19471	4	10	17	2	2.70	730	7.01	8.02	1.01		6.94	6.94	4.99	4.99	4.99		
597																			
598	1002084	19489	4	10	17	2	4.60	730	7.92	8.99	1.07		7.40	7.40	5.33	5.33		5.33	
599																			
600	1002085	19497	4	10	17	2	4.30	730	14.02	15.09	1.07		13.10	13.10	9.43	9.43		9.43	
601																			
602	1002086	19505	4	10	17	2	6.70	730	14.78	15.70	0.92		16.07	16.07	11.56	11.56			11.56
603																			
604	1002087	19513	4	10	17	2	8.50	730	13.72	14.72	1.00		13.72	13.72	9.87	9.87		9.87	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
605																			
606	1002088	19521	4	10	17	2	5.50	730	17.68	18.75	1.07		16.52	16.52	11.89	11.89			11.89
607																			
608	1002089	19539	4	10	17	2	3.00	730	12.80	13.87	1.07		11.96	11.96	8.61	8.61		8.61	
609																			
610	1002090	19547	4	10	17	2	9.80	730	14.02	15.03	1.01		13.88	13.88	9.99	9.99		9.99	
611																			
612	1002091	19554	4	10	17	2	4.60	730	7.92	8.99	1.07		7.40	7.40	5.33	5.33		5.33	
613																			
614	1002092	19562	4	10	17	2	0.00	730	17.07	18.07	1.00		17.07	17.07	12.28	12.28			12.28
615																			
616	1002093	19570	4	10	17	2	9.40	730	15.24	16.31	1.07		14.24	14.24	10.25	10.25			10.25
617																			
618	1002094	19588	4	10	17	2	5.20	730	13.56	14.48	0.92		14.74	14.74	10.60	10.60			10.60
619																			
620	1002095	19596	4	10	17	2	3.40	730	14.17	15.09	0.92		15.40	15.40	11.08	11.08			11.08
621																			
622	1002096	19604	4	10	17	2	7.90	730	9.75	10.76	1.01		9.65	9.65	6.94	6.94		6.94	
623																			
624	1002097	19612	4	10	17	2	9.40	730	11.89	12.95	1.06		11.22	11.22	8.07	8.07		8.07	
625																			
626	1002098	19620	4	10	17	2	7.90	730	8.84	9.75	0.91		9.71	9.71	6.99	6.99		6.99	
627																			
628	1002099	20198	4	10	17	2	7.90	730	14.33	15.24	0.91		15.75	15.75	11.33	11.33			11.33
629																			
630	1002100	19638	4	10	17	3	4.60	730	14.33	15.33	1.00		14.33	14.33	10.31	10.31			10.31
631																			
632	1002101	19646	4	10	17	3	3.70	730	14.94	15.85	0.91		16.42	16.42	11.81	11.81			11.81
633																			
634	1002102	19653	4	10	17	3	6.10	730	15.54	16.61	1.07		14.52	14.52	10.45	10.45			10.45
635																			
636	1002103	19661	4	10	17	3	3.40	730	12.19	13.17	0.98		12.44	12.44	8.95	8.95		8.95	
637																			
638	1002104	19679	4	10	17	3	3.40	730	11.89	12.50	0.61		19.49	19.49	14.02	14.02			14.02
639																			
640	1002105	19687	4	10	17	3	3.40	730	14.02	15.09	1.07		13.10	13.10	9.43	9.43		9.43	
641																			
642	1002106	19695	4	10	17	3	13.40	730	17.98	19.05	1.07		16.80	16.80	12.09	12.09			12.09
643																			
644	1002138	19760	4	10	17	10	4.30	730	7.62	8.53	0.91		8.37	8.37	6.02	6.02		6.02	
645																			
646	1002139	19778	4	10	17	10	4.60	730	7.62	8.53	0.91		8.37	8.37	6.02	6.02		6.02	
647																			
648	1002146	19786	4	10	17	11	3.70	730	11.58	12.65	1.07		10.82	10.82	7.79	7.79		7.79	
649																			
650	1002147	19794	4	10	17	11	3.40	730	11.28	12.37	1.09		10.35	10.35	7.45	7.45		7.45	
651																			
652	1002148	19802	4	10	17	11	3.40	730	11.58	12.65	1.07		10.82	10.82	7.79	7.79		7.79	
653																			
654	1002149	19810	4	10	17	11	1.80	730	9.45	10.67	1.22		7.75	7.75	5.57	5.57		5.57	
655																			
656	1002150	19828	4	10	17	11	5.50	730	5.49	6.55	1.06		5.18	5.18	3.73	3.73	3.73		
657																			
658	1002151	19836	4	10	17	11	2.10	730	5.18	6.10	0.92		5.63	5.63	4.05	4.05	4.05		
659																			
660	1002152	19844	4	10	17	11	2.10	730	11.89	12.95	1.06		11.22	11.22	8.07	8.07		8.07	
661																			
662	1002153	19851	4	10	17	11	10.40	730	14.94	16.00	1.06		14.09	14.09	10.14	10.14			10.14
663																			
664	1002156	19885	4	10	17	11	2.70	730	11.28	12.34	1.06		10.64	10.64	7.66	7.66		7.66	
665																			
666	1002157	19893	4	10	17	11	1.80	730	10.67	11.73	1.06		10.07	10.07	7.24	7.24		7.24	
667																			
668	1002158	19901	4	10	17	11	1.80	730	9.75	10.82	1.07		9.11	9.11	6.56	6.56		6.56	
669																			
670	1002258	451674	4	10	21	21	15.10	640	17.04	18.81	1.77		9.63	9.63	6.93	6.93		6.93	
671																			
672	1002259	451682	4	10	21	21	14.90	640	17.19	18.96	1.77		9.71	9.71	6.99	6.99		6.99	
673																			
674	1003572	23200	4	11	10	8	0.00	0	19.35	19.81	0.46		42.07	42.07	30.26	30.26			
675																			
676	1003580	23317	4	11	10	20	0.00	0	18.29	18.68	0.39		46.90	46.90	33.74	33.74			
677																			
678	1003584	23366	4	11	10	27	0.00	0	19.20	19.66	0.46		41.74	41.74	30.03	30.03			
679																			
680	1003585	23374	4	11	10	27	0.00	0	19.11	19.51	0.40		47.78	47.78	34.37	34.37			
681																			
682	1003590	23325	4	11	10	29	0.00	0	19.17	19.57	0.40		47.93	47.93	34.48	34.48			
683																			
684	1003594	23275	4	11	10	32	0.00	0	17.07	18.29	1.22		13.99	13.99	10.07	10.07			10.07
685																			
686	1003600	23457	4	11	11	24	0.00	0	19.51	19.96	0.45		43.36	43.36	31.19	31.19			
687																			
688	1003607	23622	4	11	12	19	0.00	0	18.29	19.20	0.91		20.10	20.10	14.46	14.46			14.46
689																			
690	1003613	428995	4	11	13	2	13.90	735	18.42	19.20	0.78	0.43	23.62	23.62	16.99	16.99			
691	1003613	428995	4	11	13	2	13.90	740	19.63	20.00	0.37		1.16	16.39	0.84	11.79			11.79
692																			
693	1003614	23655	4	11	13	3	9.30	730	9.33	9.78	0.45	8.51	20.73	20.73	14.92	14.92			14.92
694	1003614	23655	4	11	13	3	9.30	735	18.29	18.90	0.61		13.95	16.83	10.04	12.11			12.11
695																			
696	1003615	23648	4	11	13	4	17.60	750	17.68	18.56	0.88		20.09	20.09	14.45	14.45			14.45
697																			
698	1003616	429035	4	11	13	4	18.20	752	19.39	19.80	0.41		47.29	47.29	34.02	34.02			
699																			
700	1003617	23630	4	11	13	5	17.00	735	17.95	18.56	0.61		29.43	29.43	21.17	21.17			
701																			
702	1003618	429076	4	11	13	5	16.60	750	16.60	17.29	0.69		24.06	24.06	17.31	17.31			
703																			
704	1003721	24240	4	11	22	18	0.00	0	17.98	18.44	0.46		39.09	39.09	28.12	28.12			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
705																			
706	1003770	25064	4	12	10	5	0.00	0	15.51	16.55	1.04		14.91	14.91	10.73	10.73			10.73
707																			
708	1003772	24810	4	12	10	6	0.00	0	17.86	18.29	0.43		41.53	41.53	29.88	29.88			
709																			
710	1003773	25049	4	12	10	6	0.00	0	16.52	17.13	0.61		27.08	27.08	19.48	19.48			
711																			
712	1003838	25387	4	12	11	32	0.00	0	14.57	15.33	0.76		19.17	19.17	13.79	13.79			13.79
713																			
714	1003884	25882	4	12	19	31	0.00	0	17.98	18.59	0.61		29.48	29.48	21.21	21.21			
715																			
716	1003958	510834	4	13	7	12	6.10	0	16.15	16.76	0.61		26.48	26.48	19.05	19.05			
717																			
718	1004007	27078	4	13	14	25	0.00	0	16.15	16.76	0.61		26.48	26.48	19.05	19.05			
719																			
720	1004036	27375	4	13	20	22	10.00	0	10.36	10.97	0.61		16.98	16.98	12.22	12.22			12.22
721																			
722	1004045	27490	4	13	22	4	12.00	0	15.21	15.82	0.61	0.30	24.93	24.93	17.94	17.94			
723	1004045	27490	4	13	22	4	12.00	0	16.12	16.49	0.37		0.81	15.83	0.58	11.39			11.39
724																			
725	1004051	27532	4	13	23	3	0.00	0	18.29	19.51	1.22		14.99	14.99	10.79	10.79			10.79
726																			
727	1004078	27763	4	14	8	15	14.00	0	15.20	16.00	0.80	0.20	19.00	19.00	13.67	13.67			13.67
728	1004078	27763	4	14	8	15	14.00	0	16.20	16.60	0.40		0.50	12.83	0.36	9.23		9.23	
729																			
730	1004093	510727	4	14	13	3	5.80	0	13.32	14.94	1.62		8.22	8.22	5.92	5.92		5.92	
731																			
732	1004094	510735	4	14	13	3	6.70	0	13.26	15.54	2.28		5.82	5.82	4.18	4.18	4.18		
733																			
734	1004095	510743	4	14	13	3	7.40	0	13.20	15.05	1.85		7.14	7.14	5.13	5.13		5.13	
735																			
736	1004096	510750	4	14	13	3	7.30	0	13.70	15.40	1.70		8.06	8.06	5.80	5.80		5.80	
737																			
738	1004283	29926	4	15	23	24	11.00	0	15.24	16.40	1.16		13.14	13.14	9.45	9.45		9.45	
739																			
740	1004290	371849	4	15	23	30	2.00	0	13.44	14.75	1.31		10.26	10.26	7.38	7.38		7.38	
741																			
742	1004294	29850	4	15	23	32	0.00	0	12.13	13.32	1.19		10.19	10.19	7.33	7.33		7.33	
743																			
744	1004295	371880	4	15	23	32	4.00	0	11.25	12.34	1.09		10.32	10.32	7.43	7.43		7.43	
745																			
746	1004309	371948	4	15	23	33	5.00	0	18.92	19.77	0.85		22.26	22.26	16.01	16.01			
747																			
748	1004311	372128	4	15	23	33	4.00	0	9.35	10.75	1.40		6.68	6.68	4.80	4.80	4.80		
749																			
750	1004314	372219	4	15	23	33	6.00	0	13.20	14.35	1.15		11.48	11.48	8.26	8.26		8.26	
751																			
752	1004317	29827	4	15	23	34	0.00	0	11.52	12.77	1.25		9.22	9.22	6.63	6.63		6.63	
753																			
754	1004362	30346	4	16	17	19	4.50	0	7.62	8.08	0.46		16.57	16.57	11.92	11.92			11.92
755																			
756	1004367	30379	4	16	17	20	4.90	640	11.89	12.68	0.79		15.05	15.05	10.83	10.83			10.83
757																			
758	1004368	30189	4	16	17	21	10.90	640	11.58	12.04	0.46	0.15	25.17	25.17	18.11	18.11			
759	1004368	30189	4	16	17	21	10.90	645	12.19	12.95	0.76		0.20	9.61	0.14	6.92		6.92	
760																			
761	1004371	30569	4	16	17	21	9.00	640	9.75	10.52	0.77		12.66	12.66	9.11	9.11		9.11	
762																			
763	1004376	30239	4	16	17	23	5.50	0	7.32	8.08	0.76		9.63	9.63	6.93	6.93		6.93	
764																			
765	1004381	30684	4	16	17	28	7.60	645	8.53	8.90	0.37	9.08	23.05	23.05	16.59	16.59			
766	1004381	30684	4	16	17	28	7.60	660	17.98	18.44	0.46		19.74	21.22	14.20	15.26			
767																			
768	1004387	30411	4	16	17	29	2.40	0	7.32	7.92	0.60	11.59	12.20	12.20	8.78	8.78		8.78	
769	1004387	30411	4	16	17	29	2.40	0	19.51	19.96	0.45		25.76	18.01	18.53	12.96			12.96
770																			
771	1004388	30429	4	16	17	29	4.50	630	13.26	13.72	0.46	1.22	28.83	28.83	20.74	20.74			
772	1004388	30429	4	16	17	29	4.50	640	14.94	16.31	1.37		0.89	7.91	0.64	5.69		5.69	
773																			
774	1004389	30437	4	16	17	29	4.10	0	4.11	4.57	0.46		8.93	8.93	6.43	6.43		6.43	
775																			
776	1004400	30502	4	16	17	32	2.40	630	4.27	4.72	0.45	4.12	9.49	9.49	6.83	6.83		6.83	
777	1004400	30502	4	16	17	32	2.40	640	8.84	10.52	1.68	0.76	2.45	3.94	1.76	2.83	2.83		
778	1004400	30502	4	16	17	32	2.40	650	11.28	12.19	0.91		0.84	3.01	0.60	2.17	2.17		
779																			
780	1004401	30601	4	16	17	32	2.10	640	5.79	7.92	2.13	1.22	2.72	2.72	1.96	1.96	1.96		
781	1004401	30601	4	16	17	32	2.10	650	9.14	9.60	0.46		2.65	2.71	1.91	1.95	1.95		
782																			
783	1004403	30510	4	16	17	33	10.30	640	17.22	17.83	0.61		28.23	28.23	20.31	20.31			
784																			
785	1004405	30536	4	16	17	33	5.50	630	16.31	17.22	0.91		17.92	17.92	12.89	12.89			12.89
786																			
787	1004408	30692	4	16	17	33	2.40	640	7.32	8.53	1.21		6.05	6.05	4.35	4.35	4.35		
788																			
789	1004409	30635	4	16	17	34	7.80	645	10.21	10.82	0.61	1.22	16.74	16.74	12.04	12.04			12.04
790	1004409	30635	4	16	17	34	7.80	650	12.04	12.50	0.46		2.65	10.68	1.91	7.69		7.69	
791																			
792	1004410	30221	4	16	17	35	8.50	0	10.06	10.52	0.46		21.87	21.87	15.73	15.73			
793																			
794	1004411	30254	4	16	17	35	0.00	0	9.14	10.06	0.92		9.93	9.93	7.15	7.15		7.15	
795																			
796	1004467	524611	4	16	21	32	7.60	0	9.80	10.20	0.40		24.50	24.50	17.63	17.63			
797																			
798	1004492	31476	4	16	23	4	0.00	0	10.55	11.67	1.12		9.42	9.42	6.78	6.78		6.78	
799																			
800	1004497	371773	4	16	23	4	5.00	0	6.40	7.40	1.00		6.40	6.40	4.60	4.60	4.60		
801																			
802	1004501	371906	4	16	23	4	2.00	0	17.44	18.45	1.01		17.27	17.27	12.42	12.42			12.42
803																			
804	1004502	371914	4	16	23	4	6.00	0	16.34	17.26	0.92		17.76	17.76	12.78	12.78			12.78

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
805																			
806	1004503	372011	4	16	23	4	2.00	0	4.10	5.30	1.20		3.42	3.42	2.46	2.46	2.46		
807																			
808	1004504	372029	4	16	23	4	4.00	0	10.42	11.28	0.86		12.12	12.12	8.72	8.72		8.72	
809																			
810	1004509	372078	4	16	23	4	3.00	0	7.24	8.62	1.38		5.25	5.25	3.77	3.77	3.77		
811																			
812	1004510	372086	4	16	23	4	2.00	0	6.50	7.40	0.90		7.22	7.22	5.20	5.20		5.20	
813																			
814	1004511	372094	4	16	23	4	3.00	0	14.00	14.90	0.90		15.56	15.56	11.19	11.19			11.19
815																			
816	1004512	372250	4	16	23	4	5.00	0	6.40	7.68	1.28		5.00	5.00	3.60	3.60	3.60		
817																			
818	1004513	372276	4	16	23	4	5.00	0	15.95	16.92	0.97		16.44	16.44	11.83	11.83			11.83
819																			
820	1004514	372284	4	16	23	4	4.00	0	10.12	11.28	1.16		8.72	8.72	6.28	6.28		6.28	
821																			
822	1004520	372102	4	16	23	5	5.00	0	13.74	14.50	0.76		18.08	18.08	13.01	13.01			13.01
823																			
824	1004524	372300	4	16	23	5	4.00	0	13.45	14.50	1.05		12.81	12.81	9.22	9.22		9.22	
825																			
826	1004530	31609	4	16	23	8	7.00	0	7.92	9.14	1.22		6.49	6.49	4.67	4.67	4.67		
827																			
828	1004552	31559	4	16	23	15	0.00	0	10.70	11.58	0.88		12.16	12.16	8.75	8.75		8.75	
829																			
830	1004556	31633	4	16	23	17	6.00	0	15.91	16.52	0.61	1.13	26.08	26.08	18.76	18.76			
831	1004556	31633	4	16	23	17	6.00	0	17.65	18.26	0.61		1.85	13.97	1.33	10.05			10.05
832																			
833	1004586	32169	4	17	15	20	12.20	0	18.59	19.20	0.61		30.48	30.48	21.92	21.92			
834																			
835	1004588	32078	4	17	15	30	10.50	640	16.95	18.14	1.19	0.33	14.24	14.24	10.25	10.25			10.25
836	1004588	32078	4	17	15	30	10.50	645	18.47	19.05	0.58		0.57	9.76	0.41	7.02		7.02	
837																			
838	1004596	32144	4	17	15	31	9.40	640	17.10	18.78	1.68		10.18	10.18	7.32	7.32		7.32	
839																			
840	1004605	33910	4	17	16	19	11.90	640	12.65	14.14	1.49	1.25	8.49	8.49	6.11	6.11		6.11	
841	1004605	33910	4	17	16	19	11.90	650	15.39	16.31	0.92	0.76	1.36	5.77	0.98	4.15	4.15		
842	1004605	33910	4	17	16	19	11.90	655	17.07	17.74	0.67		1.13	4.76	0.82	3.42	3.42		
843																			
844	1004607	32250	4	17	16	20	6.90	640	17.98	18.44	0.46	0.64	39.09	39.09	28.12	28.12			
845	1004607	32250	4	17	16	20	6.90	645	19.08	19.99	0.91		0.70	13.59	0.51	9.78		9.78	
846																			
847	1004610	33936	4	17	16	20	11.30	640	17.07	18.96	1.89		9.03	9.03	6.50	6.50		6.50	
848																			
849	1004611	33944	4	17	16	20	12.40	640	18.14	19.35	1.21		14.99	14.99	10.79	10.79			10.79
850																			
851	1004612	33951	4	17	16	20	6.10	640	8.53	10.45	1.92	3.72	4.44	4.44	3.20	3.20	3.20		
852	1004612	33951	4	17	16	20	6.10	660	14.17	14.78	0.61		6.10	4.84	4.39	3.48	3.48		
853																			
854	1004613	506949	4	17	16	20	0.00	640	8.53	10.52	1.99	6.40	4.29	4.29	3.08	3.08	3.08		
855	1004613	506949	4	17	16	20	0.00	660	16.92	17.37	0.45		14.22	6.12	10.23	4.40	4.40		
856																			
857	1004614	506956	4	17	16	20	4.90	640	8.23	10.06	1.83		4.50	4.50	3.24	3.24	3.24		
858																			
859	1004618	32300	4	17	16	21	6.40	640	7.25	7.71	0.46	0.15	15.76	15.76	11.34	11.34			11.34
860	1004618	32300	4	17	16	21	6.40	645	7.86	9.51	1.65	2.99	0.09	3.51	0.07	2.52	2.52		
861	1004618	32300	4	17	16	21	6.40	650	12.50	13.17	0.67		4.46	3.74	3.21	2.69	2.69		
862																			
863	1004619	32953	4	17	16	21	7.10	640	16.18	17.98	1.80		8.99	8.99	6.47	6.47		6.47	
864																			
865	1004620	33985	4	17	16	21	5.80	640	17.37	19.20	1.83		9.49	9.49	6.83	6.83		6.83	
866																			
867	1004638	33886	4	17	16	24	15.20	640	19.20	19.96	0.76		25.26	25.26	18.17	18.17			
868																			
869	1004685	32607	4	17	16	28	5.40	640	15.39	17.43	2.04		7.54	7.54	5.43	5.43		5.43	
870																			
871	1004704	33878	4	17	16	28	5.40	640	15.09	17.07	1.98		7.62	7.62	5.48	5.48		5.48	
872																			
873	1004711	32698	4	17	16	29	6.40	640	11.61	13.62	2.01		5.78	5.78	4.16	4.16	4.16		
874																			
875	1004715	33969	4	17	16	29	7.00	640	13.41	15.54	2.13		6.30	6.30	4.53	4.53	4.53		
876																			
877	1004717	34058	4	17	16	29	2.10	640	16.76	18.90	2.14		7.83	7.83	5.63	5.63		5.63	
878																			
879	1004718	34066	4	17	16	29	5.80	640	15.85	17.83	1.98		8.01	8.01	5.76	5.76		5.76	
880																			
881	1004720	506964	4	17	16	29	5.50	645	10.10	11.10	1.00		10.10	10.10	7.27	7.27		7.27	
882																			
883	1004811	34694	4	17	17	2	13.10	650	14.94	16.00	1.06		14.09	14.09	10.14	10.14			10.14
884																			
885	1004812	34744	4	17	17	2	13.40	640	13.41	14.17	0.76	1.01	17.64	17.64	12.69	12.69			12.69
886	1004812	34744	4	17	17	2	13.40	650	15.18	15.70	0.52		1.94	11.27	1.40	8.10		8.10	
887																			
888	1004813	34751	4	17	17	2	9.40	640	10.45	10.88	0.43		24.30	24.30	17.48	17.48			
889																			
890	1004834	34157	4	17	17	13	15.50	640	15.54	16.09	0.55	1.10	28.25	28.25	20.33	20.33			
891	1004834	34157	4	17	17	13	15.50	645	17.19	18.11	0.92		1.20	11.32	0.86	8.14		8.14	
892																			
893	1004836	34173	4	17	17	14	0.90	0	0.91	1.52	0.61		1.49	1.49	1.07	1.07	1.07		
894																			
895	1004837	34181	4	17	17	14	6.10	635	17.16	17.53	0.37	0.70	46.38	46.38	33.37	33.37			
896	1004837	34181	4	17	17	14	6.10	640	18.23	19.45	1.22		0.57	11.23	0.41	8.08		8.08	
897																			
898	1004838	34199	4	17	17	14	3.00	630	15.58	16.18	0.60	1.71	25.97	25.97	18.68	18.68			
899	1004838	34199	4	17	17	14	3.00	640	17.89	18.99	1.10		1.55	10.17	1.12	7.32		7.32	
900																			
901	1004841	469759	4	17	17	14	0.00	0	5.30	5.80	0.50		10.60	10.60	7.63	7.63		7.63	
902																			
903	1004843	527457	4	17	17	14	5.60	630	14.00	14.60	0.60	2.90	23.33	23.33	16.79	16.79			
904	1004843	527457	4	17	17	14	5.60	640	17.50	18.00	0.50	0.65	5.80	15.36	4.17	11.05			11.05

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
905	1004843	527457	4	17	17	14	5.60	645	18.65	19.55	0.90		0.72	8.78	0.52	6.31		6.31	
906																			
907	1004844	527465	4	17	17	14	4.10	640	6.35	6.95	0.60	0.40	10.58	10.58	7.61	7.61		7.61	
908	1004844	527465	4	17	17	14	4.10	640	7.35	8.40	1.05	1.25	0.38	4.09	0.27	2.94	2.94		
909	1004844	527465	4	17	17	14	4.10	650	9.65	10.55	0.90		1.39	3.14	1.00	2.26	2.26		
910																			
911	1004845	527473	4	17	17	14	1.80	640	1.90	2.50	0.60	0.50	3.17	3.17	2.28	2.28	2.28		
912	1004845	527473	4	17	17	14	1.80	640	3.00	3.90	0.90	1.72	0.56	1.60	0.40	1.15	1.15		
913	1004845	527473	4	17	17	14	1.80	650	5.62	6.30	0.68		2.53	1.89	1.82	1.36	1.36		
914																			
915	1004846	527481	4	17	17	14	7.10	630	15.00	15.60	0.60	2.50	25.00	25.00	17.99	17.99			
916	1004846	527481	4	17	17	14	7.10	640	18.10	18.65	0.55		4.55	15.22	3.27	10.95			10.95
917																			
918	1004847	527499	4	17	17	14	4.80	630	5.50	6.10	0.60	2.95	9.17	9.17	6.59	6.59		6.59	
919	1004847	527499	4	17	17	14	4.80	640	9.05	9.65	0.60	1.05	4.92	7.04	3.54	5.07		5.07	
920	1004847	527499	4	17	17	14	4.80	645	10.70	11.55	0.85	1.40	1.24	4.63	0.89	3.33	3.33		
921	1004847	527499	4	17	17	14	4.80	650	12.95	13.80	0.85		1.65	3.76	1.18	2.70	2.70		
922																			
923	1004848	527507	4	17	17	14	1.80	640	4.10	4.60	0.50	1.20	8.20	8.20	5.90	5.90		5.90	
924	1004848	527507	4	17	17	14	1.80	645	5.80	6.60	0.80	1.25	1.50	4.08	1.08	2.93	2.93		
925	1004848	527507	4	17	17	14	1.80	650	7.85	8.80	0.95		1.32	2.91	0.95	2.09	2.09		
926																			
927	1004849	527515	4	17	17	14	2.00	640	2.35	2.90	0.55	0.90	4.27	4.27	3.07	3.07	3.07		
928	1004849	527515	4	17	17	14	2.00	645	3.80	4.75	0.95	1.30	0.95	2.17	0.68	1.56	1.56		
929	1004849	527515	4	17	17	14	2.00	650	6.05	7.10	1.05		1.24	1.78	0.89	1.28	1.28		
930																			
931	1004850	527523	4	17	17	14	2.20	640	3.90	4.40	0.50	0.70	7.80	7.80	5.61	5.61		5.61	
932	1004850	527523	4	17	17	14	2.20	645	5.10	6.00	0.90	1.50	0.78	3.29	0.56	2.36	2.36		
933	1004850	527523	4	17	17	14	2.20	650	7.50	8.40	0.90		1.67	2.65	1.20	1.91	1.91		
934																			
935	1004851	527531	4	17	17	14	1.40	630	2.80	3.30	0.50	1.90	5.60	5.60	4.03	4.03	4.03		
936	1004851	527531	4	17	17	14	1.40	640	5.20	6.20	1.00	0.95	1.90	3.13	1.37	2.25	2.25		
937	1004851	527531	4	17	17	14	1.40	645	7.15	7.95	0.80	1.40	1.19	2.46	0.85	1.77	1.77		
938	1004851	527531	4	17	17	14	1.40	650	9.35	10.20	0.85		1.65	2.24	1.18	1.61	1.61		
939																			
940	1004852	527549	4	17	17	14	6.20	630	13.10	13.70	0.60	2.10	21.83	21.83	15.71	15.71			
941	1004852	527549	4	17	17	14	6.20	640	15.80	16.80	1.00	0.70	2.10	9.50	1.51	6.83		6.83	
942	1004852	527549	4	17	17	14	6.20	645	17.50	18.35	0.85		0.82	6.49	0.59	4.67	4.67		
943																			
944	1004853	527556	4	17	17	14	2.60	640	5.45	6.40	0.95	0.80	5.74	5.74	4.13	4.13	4.13		
945	1004853	527556	4	17	17	14	2.60	645	7.20	8.00	0.80	1.40	1.00	3.57	0.72	2.57	2.57		
946	1004853	527556	4	17	17	14	2.60	650	9.40	10.35	0.95		1.47	2.83	1.06	2.04	2.04		
947																			
948	1004854	527564	4	17	17	14	1.90	640	2.80	3.70	0.90	0.85	3.11	3.11	2.24	2.24	2.24		
949	1004854	527564	4	17	17	14	1.90	645	4.55	5.45	0.90	1.40	0.94	2.03	0.68	1.46	1.46		
950	1004854	527564	4	17	17	14	1.90	650	6.85	7.35	0.50		2.80	2.20	2.01	1.58	1.58		
951																			
952	1004855	527572	4	17	17	14	1.50	640	1.50	2.00	0.50	0.90	3.00	3.00	2.16	2.16	2.16		
953	1004855	527572	4	17	17	14	1.50	645	2.90	3.40	0.50	1.90	1.80	2.40	1.29	1.73	1.73		
954	1004855	527572	4	17	17	14	1.50	650	5.30	5.80	0.50	4.80	3.80	2.87	2.73	2.06	2.06		
955	1004855	527572	4	17	17	14	1.50	660	10.60	11.20	0.60		8.00	4.33	5.76	3.12	3.12		
956																			
957	1004856	528158	4	17	17	14	1.40	630	2.85	3.37	0.52		5.48	5.48	3.94	3.94	3.94		
958																			
959	1004857	528166	4	17	17	14	2.60	640	5.48	6.36	0.88	0.79	6.23	6.23	4.48	4.48	4.48		
960	1004857	528166	4	17	17	14	2.60	645	7.15	8.05	0.90	1.37	0.88	3.52	0.63	2.53	2.53		
961	1004857	528166	4	17	17	14	2.60	650	9.42	9.88	0.46		2.98	3.41	2.14	2.45	2.45		
962																			
963	1004858	528174	4	17	17	14	1.90	645	4.76	5.56	0.80		5.95	5.95	4.28	4.28	4.28		
964																			
965	1004859	528182	4	17	17	14	2.90	645	2.91	3.80	0.89		3.27	3.27	2.35	2.35	2.35		
966																			
967	1004861	528216	4	17	17	14	7.40	630	15.00	15.55	0.55	2.58	27.27	27.27	19.62	19.62			
968	1004861	528216	4	17	17	14	7.40	640	18.13	18.60	0.47		5.49	17.24	3.95	12.40			12.40
969																			
970	1004862	528224	4	17	17	14	5.40	630	5.60	6.10	0.50	3.00	11.20	11.20	8.06	8.06		8.06	
971	1004862	528224	4	17	17	14	5.40	640	9.10	9.60	0.50	1.25	6.00	8.60	4.32	6.19		6.19	
972	1004862	528224	4	17	17	14	5.40	645	10.85	11.72	0.87	1.28	1.44	5.27	1.03	3.79	3.79		
973	1004862	528224	4	17	17	14	5.40	650	13.00	13.85	0.85		1.51	4.09	1.08	2.94	2.94		
974																			
975	1004864	528240	4	17	17	14	5.70	630	14.03	14.57	0.54	2.93	25.98	25.98	18.69	18.69			
976	1004864	528240	4	17	17	14	5.70	640	17.50	17.96	0.46	0.69	6.37	16.96	4.58	12.20			12.20
977	1004864	528240	4	17	17	14	5.70	645	18.65	19.55	0.90		0.77	9.29	0.55	6.68		6.68	
978																			
979	1004865	528257	4	17	17	14	4.10	640	6.40	6.90	0.50	0.52	12.80	12.80	9.21	9.21		9.21	
980	1004865	528257	4	17	17	14	4.10	645	7.42	8.30	0.88	1.34	0.59	5.01	0.43	3.61	3.61		
981	1004865	528257	4	17	17	14	4.10	650	9.64	10.56	0.92		1.46	3.59	1.05	2.58	2.58		
982																			
983	1004867	528273	4	17	17	14	6.20	630	13.12	13.61	0.49	2.19	26.78	26.78	19.26	19.26			
984	1004867	528273	4	17	17	14	6.20	640	15.80	16.80	1.00	0.67	2.19	10.28	1.58	7.39		7.39	
985	1004867	528273	4	17	17	14	6.20	645	17.47	17.88	0.41		1.63	8.41	1.18	6.05		6.05	
986																			
987	1004868	528281	4	17	17	14	1.90	640	3.54	4.07	0.53	0.43	6.68	6.68	4.81	4.81	4.81		
988	1004868	528281	4	17	17	14	1.90	645	4.50	6.04	1.54	1.03	0.28	1.92	0.20	1.38	1.38		
989	1004868	528281	4	17	17	14	1.90	650	7.07	7.43	0.36		2.86	2.06	2.06	1.48	1.48		
990																			
991	1004870	34207	4	17	17	15	3.40	630	17.19	17.77	0.58		29.64	29.64	21.32	21.32			
992																			
993	1004884	506915	4	17	17	15	4.90	650	6.25	7.01	0.76		8.22	8.22	5.92	5.92		5.92	
994																			
995	1004885	506923	4	17	17	15	0.00	650	5.33	6.25	0.92	3.96	5.79	5.79	4.17	4.17	4.17		
996	1004885	506923	4	17	17	15	0.00	660	10.21	10.67	0.46		8.61	6.73	6.19	4.84	4.84		
997																			
998	1004887	527580	4	17	17	15	5.50	630	14.40	14.90	0.50		28.80	28.80	20.72	20.72			
999																			
1000	1004888	528208	4	17	17	15	5.50	630	14.40	14.90	0.50		28.80	28.80	20.72	20.72			
1001																			
1002	1004891	34272	4	17	17	16	2.70	630	15.03	15.45	0.42		35.79	35.79	25.76	25.76			
1003																			
1004	1004892	34280	4	17	17	16	5.20	640	7.38	8.69	1.31	1.49	5.63	5.63	4.05	4.05	4.05		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1005	1004892	34280	4	17	17	16	5.20	650	10.18	10.73	0.55	2.80	2.71	4.77	1.95	3.43	3.43		
1006	1004892	34280	4	17	17	16	5.20	660	13.53	14.02	0.49		5.71	4.97	4.11	3.57	3.57		
1007																			
1008	1004898	34306	4	17	17	17	5.20	635	7.92	8.29	0.37	0.55	21.41	21.41	15.40	15.40			
1009	1004898	34306	4	17	17	17	5.20	640	8.84	9.78	0.94	0.83	0.59	6.47	0.42	4.65	4.65		
1010	1004898	34306	4	17	17	17	5.20	650	10.61	11.13	0.52		1.60	5.08	1.15	3.66	3.66		
1011																			
1012	1004899	34314	4	17	17	17	6.40	625	11.83	12.25	0.42	4.70	28.17	28.17	20.26	20.26			
1013	1004899	34314	4	17	17	17	6.40	640	16.95	17.62	0.67		7.01	15.17	5.05	10.91			10.91
1014																			
1015	1004904	34868	4	17	17	20	7.30	635	18.59	19.20	0.61		30.48	30.48	21.92	21.92			
1016																			
1017	1004942	34884	4	17	17	34	6.10	0	8.84	9.45	0.61		14.49	14.49	10.43	10.43			10.43
1018																			
1019	1005016	35543	4	18	13	19	3.90	640	7.16	8.69	1.53		4.68	4.68	3.37	3.37	3.37		
1020																			
1021	1005018	35485	4	18	13	20	4.30	640	4.27	5.30	1.03		4.15	4.15	2.98	2.98	2.98		
1022																			
1023	1005019	501882	4	18	13	20	6.00	640	6.00	7.50	1.50		4.00	4.00	2.88	2.88	2.88		
1024																			
1025	1005020	501890	4	18	13	20	6.70	640	6.71	8.12	1.41		4.76	4.76	3.42	3.42	3.42		
1026																			
1027	1005022	35568	4	18	13	28	3.30	640	3.08	5.43	2.35		1.31	1.31	0.94	0.94	0.94		
1028																			
1029	1005023	35576	4	18	13	28	3.90	640	3.81	5.79	1.98	0.61	1.92	1.92	1.38	1.38	1.38		
1030	1005023	35576	4	18	13	28	3.90	645	6.40	6.80	0.40		1.53	1.86	1.10	1.34	1.34		
1031																			
1032	1005024	35584	4	18	13	28	3.30	640	3.32	4.91	1.59		2.09	2.09	1.50	1.50	1.50		
1033																			
1034	1005025	35501	4	18	13	29	4.10	640	4.57	5.18	0.61	0.31	7.49	7.49	5.39	5.39		5.39	
1035	1005025	35501	4	18	13	29	4.10	645	5.49	6.40	0.91		0.34	3.21	0.25	2.31	2.31		
1036																			
1037	1005026	35592	4	18	13	29	2.70	640	2.90	4.51	1.61		1.80	1.80	1.30	1.30	1.30		
1038																			
1039	1005027	35600	4	18	13	29	6.10	640	6.86	8.84	1.98		3.46	3.46	2.49	2.49	2.49		
1040																			
1041	1005028	35618	4	18	13	29	2.10	640	4.88	7.32	2.44		2.00	2.00	1.44	1.44	1.44		
1042																			
1043	1005029	35626	4	18	13	29	6.10	640	6.71	8.81	2.10	0.12	3.20	3.20	2.30	2.30	2.30		
1044	1005029	35626	4	18	13	29	6.10	645	8.93	9.36	0.43		0.28	2.70	0.20	1.94	1.94		
1045																			
1046	1005031	501908	4	18	13	29	4.00	640	4.90	5.50	0.60		8.17	8.17	5.88	5.88		5.88	
1047																			
1048	1005032	501916	4	18	13	29	0.00	640	5.17	6.43	1.26		4.10	4.10	2.95	2.95	2.95		
1049																			
1050	1005033	501924	4	18	13	29	4.00	640	4.50	6.50	2.00		2.25	2.25	1.62	1.62	1.62		
1051																			
1052	1005034	501932	4	18	13	29	4.40	640	4.73	7.10	2.37		2.00	2.00	1.44	1.44	1.44		
1053																			
1054	1005035	35519	4	18	13	30	2.70	640	7.62	8.38	0.76	0.46	10.03	10.03	7.21	7.21		7.21	
1055	1005035	35519	4	18	13	30	2.70	645	8.84	9.60	0.76		0.61	5.32	0.44	3.82	3.82		
1056																			
1057	1005036	35634	4	18	13	30	2.10	640	10.67	13.72	3.05		3.50	3.50	2.52	2.52	2.52		
1058																			
1059	1005037	35642	4	18	13	30	2.40	640	17.37	19.81	2.44		7.12	7.12	5.12	5.12		5.12	
1060																			
1061	1005038	35659	4	18	13	30	1.20	640	4.88	7.16	2.28		2.14	2.14	1.54	1.54	1.54		
1062																			
1063	1005039	35667	4	18	13	30	2.10	640	10.91	12.28	1.37		7.96	7.96	5.73	5.73		5.73	
1064																			
1065	1005040	35675	4	18	13	31	3.00	638	10.36	11.13	0.77	0.45	13.45	13.45	9.68	9.68		9.68	
1066	1005040	35675	4	18	13	31	3.00	640	11.58	13.11	1.53		0.29	4.70	0.21	3.38	3.38		
1067																			
1068	1005042	35535	4	18	13	32	2.10	645	11.43	11.89	0.46		24.85	24.85	17.88	17.88			
1069																			
1070	1005043	35683	4	18	13	32	5.20	640	8.99	10.52	1.53		5.88	5.88	4.23	4.23	4.23		
1071																			
1072	1005044	35691	4	18	13	32	9.00	640	9.02	10.45	1.43		6.31	6.31	4.54	4.54	4.54		
1073																			
1074	1005045	501866	4	18	13	32	0.50	640	10.00	12.50	2.50		4.00	4.00	2.88	2.88	2.88		
1075																			
1076	1005046	501874	4	18	13	32	0.00	638	10.30	12.10	1.80		5.72	5.72	4.12	4.12	4.12		
1077																			
1078	1005047	35709	4	18	13	33	4.00	640	10.82	12.50	1.68		6.44	6.44	4.63	4.63	4.63		
1079																			
1080	1005048	35717	4	18	13	33	1.80	640	6.93	8.53	1.60	0.77	4.33	4.33	3.12	3.12	3.12		
1081	1005048	35717	4	18	13	33	1.80	645	9.30	9.91	0.61		1.26	3.48	0.91	2.51	2.51		
1082																			
1083	1005049	35725	4	18	13	34	4.90	640	10.36	12.34	1.98		5.23	5.23	3.76	3.76	3.76		
1084																			
1085	1005050	35733	4	18	13	34	4.90	640	10.39	12.07	1.68		6.18	6.18	4.45	4.45	4.45		
1086																			
1087	1005051	469874	4	18	13	36	3.00	638	10.40	11.00	0.60		17.33	17.33	12.47	12.47			12.47
1088																			
1089	1005052	35758	4	18	14	7	2.10	610	17.43	17.98	0.55		31.69	31.69	22.80	22.80			
1090																			
1091	1005053	35766	4	18	14	24	3.40	640	3.44	5.27	1.83		1.88	1.88	1.35	1.35	1.35		
1092																			
1093	1005055	35824	4	18	14	25	2.70	640	14.17	17.98	3.81		3.72	3.72	2.68	2.68	2.68		
1094																			
1095	1005056	35832	4	18	14	25	1.80	640	10.21	13.11	2.90		3.52	3.52	2.53	2.53	2.53		
1096																			
1097	1005057	35840	4	18	14	25	2.40	640	5.79	8.53	2.74		2.11	2.11	1.52	1.52	1.52		
1098																			
1099	1005058	35865	4	18	14	25	4.30	640	3.66	6.86	3.20		1.14	1.14	0.82	0.82	0.82		
1100																			
1101	1005059	35873	4	18	14	25	4.00	640	3.96	5.88	1.92		2.06	2.06	1.48	1.48	1.48		
1102																			
1103	1005060	35857	4	18	14	26	1.50	640	7.01	10.67	3.66		1.92	1.92	1.38	1.38	1.38		
1104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1105	1005061	35816	4	18	14	35	1.50	638	12.80	14.02	1.22	0.76	10.49	10.49	7.55	7.55		7.55	
1106	1005061	35816	4	18	14	35	1.50	639	14.78	15.24	0.46	1.07	1.65	8.07	1.19	5.81		5.81	
1107	1005061	35816	4	18	14	35	1.50	640	16.31	19.51	3.20		0.33	3.00	0.24	2.16	2.16		
1108																			
1109	1005063	35790	4	18	14	36	2.10	0	13.11	13.56	0.45		29.13	29.13	20.96	20.96			
1110																			
1111	1005064	35808	4	18	14	36	2.40	640	13.72	15.09	1.37		10.01	10.01	7.20	7.20		7.20	
1112																			
1113	1005069	35931	4	18	15	11	0.00	0	13.56	14.02	0.46		29.48	29.48	21.21	21.21			
1114																			
1115	1005091	36103	4	18	17	8	19.80	0	15.09	15.54	0.45		33.53	33.53	24.12	24.12			
1116																			
1117	1005134	36467	4	18	21	36	9.00	0	9.75	10.97	1.22	3.05	7.99	7.99	5.75	5.75		5.75	
1118	1005134	36467	4	18	21	36	9.00	0	14.02	14.63	0.61		5.00	6.99	3.60	5.03		5.03	
1119																			
1120	1005151	419465	4	18	23	6	23.00	200	11.79	12.30	0.51		23.12	23.12	16.63	16.63			
1121																			
1122	1005193	36749	4	19	10	34	0.00	0	17.37	17.89	0.52		33.40	33.40	24.03	24.03			
1123																			
1124	1005202	36905	4	19	12	4	0.90	620	4.72	5.33	0.61	10.06	7.74	7.74	5.57	5.57		5.57	
1125	1005202	36905	4	19	12	4	0.90	640	15.39	15.85	0.46	0.61	21.87	13.81	15.73	9.94		9.94	
1126	1005202	36905	4	19	12	4	0.90	640	16.46	17.22	0.76		0.80	8.41	0.58	6.05		6.05	
1127																			
1128	1005204	36921	4	19	12	5	2.70	638	10.52	11.13	0.61	2.13	17.25	17.25	12.41	12.41			12.41
1129	1005204	36921	4	19	12	5	2.70	640	13.26	13.87	0.61		3.49	10.37	2.51	7.46		7.46	
1130																			
1131	1005205	36939	4	19	12	5	1.80	640	19.35	19.78	0.43		45.00	45.00	32.37	32.37			
1132																			
1133	1005206	36947	4	19	12	6	2.70	640	10.21	11.43	1.22	0.61	8.37	8.37	6.02	6.02		6.02	
1134	1005206	36947	4	19	12	6	2.70	640	12.04	12.65	0.61	2.29	1.00	5.91	0.72	4.25	4.25		
1135	1005206	36947	4	19	12	6	2.70	645	14.94	15.54	0.60		3.82	5.40	2.75	3.88	3.88		
1136																			
1137	1005207	36954	4	19	12	6	6.10	640	9.45	10.85	1.40	0.24	6.75	6.75	4.86	4.86	4.86		
1138	1005207	36954	4	19	12	6	6.10	640	11.09	11.83	0.74	2.10	0.32	4.53	0.23	3.26	3.26		
1139	1005207	36954	4	19	12	6	6.10	645	13.93	14.33	0.40		5.25	4.64	3.78	3.34	3.34		
1140																			
1141	1005208	36962	4	19	12	6	5.00	638	7.77	8.38	0.61	1.07	12.74	12.74	9.16	9.16		9.16	
1142	1005208	36962	4	19	12	6	5.00	640	9.45	11.58	2.13	2.59	0.50	3.23	0.36	2.32	2.32		
1143	1005208	36962	4	19	12	6	5.00	645	14.17	15.09	0.92	1.06	2.82	3.12	2.03	2.25	2.25		
1144	1005208	36962	4	19	12	6	5.00	645	16.15	16.61	0.46		2.30	3.03	1.66	2.18	2.18		
1145																			
1146	1005209	36970	4	19	12	7	7.50	640	12.04	14.33	2.29	2.74	5.26	5.26	3.78	3.78	3.78		
1147	1005209	36970	4	19	12	7	7.50	645	17.07	17.68	0.61		4.49	5.10	3.23	3.67	3.67		
1148																			
1149	1005210	36988	4	19	12	7	6.10	640	14.94	16.92	1.98		7.55	7.55	5.43	5.43		5.43	
1150																			
1151	1005286	37960	4	19	12	7	4.60	640	16.15	17.98	1.83		8.83	8.83	6.35	6.35		6.35	
1152																			
1153	1005217	37036	4	19	12	10	1.50	640	18.44	18.90	0.46		40.09	40.09	28.84	28.84			
1154																			
1155	1005218	37044	4	19	12	13	8.50	620	17.53	17.98	0.45		38.96	38.96	28.03	28.03			
1156																			
1157	1005233	37184	4	19	12	20	5.50	640	17.83	18.71	0.88		20.26	20.26	14.58	14.58			14.58
1158																			
1159	1005234	37168	4	19	12	21	10.60	638	13.87	14.94	1.07	2.13	12.96	12.96	9.33	9.33		9.33	
1160	1005234	37168	4	19	12	21	10.60	640	17.07	18.44	1.37		1.55	6.56	1.12	4.72	4.72		
1161																			
1162	1005235	36830	4	19	12	23	10.30	0	11.28	11.89	0.61		18.49	18.49	13.30	13.30			13.30
1163																			
1164	1005236	36848	4	19	12	23	2.10	620	14.17	14.63	0.46		30.80	30.80	22.16	22.16			
1165																			
1166	1005241	37176	4	19	12	30	5.50	638	14.78	15.24	0.46	2.90	32.13	32.13	23.12	23.12			
1167	1005241	37176	4	19	12	30	5.50	640	18.14	18.59	0.45		6.44	19.43	4.64	13.98			13.98
1168																			
1169	1005242	469635	4	19	12	32	12.20	640	14.60	15.00	0.40		36.50	36.50	26.26	26.26			
1170																			
1171	1005246	37903	4	19	13	1	4.60	640	16.46	18.29	1.83	0.15	8.99	8.99	6.47	6.47		6.47	
1172	1005246	37903	4	19	13	1	4.60	640	18.44	18.90	0.46		0.33	7.25	0.23	5.22		5.22	
1173																			
1174	1005247	37911	4	19	13	1	12.00	640	13.41	16.15	2.74		4.89	4.89	3.52	3.52	3.52		
1175																			
1176	1005248	37929	4	19	13	1	13.00	640	13.41	15.24	1.83		7.33	7.33	5.27	5.27		5.27	
1177																			
1178	1005249	500967	4	19	13	1	9.70	640	16.15	17.53	1.38		11.70	11.70	8.42	8.42		8.42	
1179																			
1180	1005250	37226	4	19	13	2	4.40	0	4.42	5.18	0.76		5.82	5.82	4.18	4.18	4.18		
1181																			
1182	1005251	37317	4	19	13	2	3.70	640	11.58	13.26	1.68		6.89	6.89	4.96	4.96	4.96		
1183																			
1184	1005252	37325	4	19	13	2	3.70	640	11.77	13.59	1.82		6.47	6.47	4.65	4.65	4.65		
1185																			
1186	1005253	37333	4	19	13	3	4.30	640	8.23	10.00	1.77		4.65	4.65	3.35	3.35	3.35		
1187																			
1188	1005254	37341	4	19	13	3	4.30	640	8.32	9.85	1.53		5.44	5.44	3.91	3.91	3.91		
1189																			
1190	1005255	37234	4	19	13	4	1.50	640	11.58	13.26	1.68		6.89	6.89	4.96	4.96	4.96		
1191																			
1192	1005256	37242	4	19	13	4	1.80	640	16.92	17.53	0.61	0.45	27.74	27.74	19.96	19.96			
1193	1005256	37242	4	19	13	4	1.80	645	17.98	18.59	0.61		0.74	14.24	0.53	10.24			10.24
1194																			
1195	1005257	37259	4	19	13	4	3.00	640	10.36	11.89	1.53		6.77	6.77	4.87	4.87	4.87		
1196																			
1197	1005258	37358	4	19	13	4	2.10	640	17.37	19.81	2.44		7.12	7.12	5.12	5.12		5.12	
1198																			
1199	1005259	37366	4	19	13	4	1.20	640	13.11	14.78	1.67	0.61	7.85	7.85	5.65	5.65		5.65	
1200	1005259	37366	4	19	13	4	1.20	640	15.39	15.85	0.46		1.33	6.44	0.95	4.63	4.63		
1201																			
1202	1005260	37374	4	19	13	4	0.90	640	14.94	16.76	1.82	0.61	8.21	8.21	5.91	5.91		5.91	
1203	1005260	37374	4	19	13	4	0.90	640	17.37	17.98	0.61		1.00	6.40	0.72	4.60	4.60		
1204																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1205	1005261	37382	4	19	13	4	2.10	640	17.16	18.96	1.80		9.53	9.53	6.86	6.86		6.86	
1206																			
1207	1005262	37390	4	19	13	4	0.90	640	15.18	17.07	1.89		8.03	8.03	5.78	5.78		5.78	
1208																			
1209	1005263	37408	4	19	13	5	1.20	640	6.10	6.86	0.76	0.30	8.03	8.03	5.77	5.77		5.77	
1210	1005263	37408	4	19	13	5	1.20	640	7.16	8.99	1.83		0.16	2.47	0.12	1.78	1.78		
1211																			
1212	1005264	37416	4	19	13	5	2.10	640	16.92	18.44	1.52	0.76	11.13	11.13	8.01	8.01		8.01	
1213	1005264	37416	4	19	13	5	2.10	640	19.20	19.66	0.46		1.65	8.93	1.19	6.42		6.42	
1214																			
1215	1005270	37937	4	19	13	8	8.50	638	8.84	9.45	0.61	0.46	14.49	14.49	10.43	10.43			10.43
1216	1005270	37937	4	19	13	8	8.50	640	9.91	10.97	1.06	0.31	0.43	5.57	0.31	4.01	4.01		
1217	1005270	37937	4	19	13	8	8.50	645	11.28	11.89	0.61		0.51	4.21	0.37	3.03	3.03		
1218																			
1219	1005271	37945	4	19	13	8	5.80	638	5.94	6.40	0.46	0.61	12.91	12.91	9.29	9.29		9.29	
1220	1005271	37945	4	19	13	8	5.80	640	7.01	7.62	0.61	1.22	1.00	6.12	0.72	4.40	4.40		
1221	1005271	37945	4	19	13	8	5.80	642	8.84	9.30	0.46	1.06	2.65	5.08	1.91	3.65	3.65		
1222	1005271	37945	4	19	13	8	5.80	645	10.36	10.97	0.61		1.74	4.13	1.25	2.97	2.97		
1223																			
1224	1005273	37465	4	19	13	9	1.50	640	8.84	11.43	2.59		3.41	3.41	2.46	2.46	2.46		
1225																			
1226	1005274	469668	4	19	13	9	6.10	638	8.45	9.00	0.55	0.40	15.36	15.36	11.05	11.05			11.05
1227	1005274	469668	4	19	13	9	6.10	640	9.40	10.40	1.00		0.40	5.71	0.29	4.11	4.11		
1228																			
1229	1005277	37499	4	19	13	10	3.00	640	15.85	18.59	2.74		5.78	5.78	4.16	4.16	4.16		
1230																			
1231	1005278	37507	4	19	13	10	1.80	640	8.69	9.91	1.22		7.12	7.12	5.12	5.12		5.12	
1232																			
1233	1005279	37515	4	19	13	10	1.20	640	12.50	14.02	1.52		8.22	8.22	5.92	5.92		5.92	
1234																			
1235	1005281	37531	4	19	13	10	3.00	640	16.31	17.68	1.37		11.91	11.91	8.56	8.56		8.56	
1236																			
1237	1005283	37556	4	19	13	11	6.10	640	15.09	17.07	1.98		7.62	7.62	5.48	5.48		5.48	
1238																			
1239	1005286	37960	4	19	12	7	4.60	640	16.15	17.98	1.83		8.83	8.83	6.35	6.35		6.35	
1240																			
1241	1005293	37580	4	19	13	14	7.60	640	18.75	19.51	0.76		24.67	24.67	17.75	17.75			
1242																			
1243	1005296	37614	4	19	13	15	11.30	640	16.76	19.35	2.59		6.47	6.47	4.66	4.66	4.66		
1244																			
1245	1005300	37655	4	19	13	15	6.10	640	17.07	19.66	2.59		6.59	6.59	4.74	4.74	4.74		
1246																			
1247	1005301	37663	4	19	13	15	11.20	640	16.61	18.32	1.71		9.71	9.71	6.99	6.99		6.99	
1248																			
1249	1005302	37671	4	19	13	15	6.10	640	17.01	18.35	1.34		12.69	12.69	9.13	9.13		9.13	
1250																			
1251	1005303	469643	4	19	13	15	14.00	640	15.80	16.40	0.60	0.30	26.33	26.33	18.94	18.94			
1252	1005303	469643	4	19	13	15	14.00	640	16.70	17.20	0.50		0.60	14.64	0.43	10.53			10.53
1253																			
1254	1005304	37689	4	19	13	16	7.00	640	8.44	11.19	2.75		3.07	3.07	2.21	2.21	2.21		
1255																			
1256	1005305	37697	4	19	13	16	3.80	640	11.73	12.50	0.77	0.45	15.23	15.23	10.96	10.96			10.96
1257	1005305	37697	4	19	13	16	3.80	640	12.95	14.78	1.83		0.25	4.68	0.18	3.37	3.37		
1258																			
1259	1005306	37705	4	19	13	16	7.00	640	8.66	11.58	2.92		2.97	2.97	2.13	2.13	2.13		
1260																			
1261	1005307	37713	4	19	13	16	3.80	640	11.86	12.68	0.82	0.33	14.46	14.46	10.41	10.41			10.41
1262	1005307	37713	4	19	13	16	3.80	640	13.01	13.93	0.92		0.36	7.01	0.26	5.04		5.04	
1263																			
1264	1005308	38018	4	19	13	16	7.60	640	16.15	17.98	1.83	0.77	8.83	8.83	6.35	6.35		6.35	
1265	1005308	38018	4	19	13	16	7.60	640	18.75	19.20	0.45		1.71	7.42	1.23	5.34		5.34	
1266																			
1267	1005309	38026	4	19	13	16	7.00	640	16.22	18.14	1.92	0.61	8.45	8.45	6.08	6.08		6.08	
1268	1005309	38026	4	19	13	16	7.00	640	18.75	19.35	0.60		1.02	6.68	0.73	4.80	4.80		
1269																			
1270	1005310	37721	4	19	13	17	4.90	638	8.53	9.30	0.77	1.06	11.08	11.08	7.97	7.97		7.97	
1271	1005310	37721	4	19	13	17	4.90	640	10.36	11.89	1.53		0.69	4.17	0.50	3.00	3.00		
1272																			
1273	1005311	38034	4	19	13	17	6.40	640	7.99	8.84	0.85	0.46	9.40	9.40	6.76	6.76		6.76	
1274	1005311	38034	4	19	13	17	6.40	640	9.30	9.75	0.45	0.16	1.02	6.50	0.74	4.68	4.68		
1275	1005311	38034	4	19	13	17	6.40	640	9.91	11.13	1.22		0.13	3.42	0.09	2.46	2.46		
1276																			
1277	1005313	37747	4	19	13	18	2.40	638	6.86	7.32	0.46	1.67	14.91	14.91	10.73	10.73			10.73
1278	1005313	37747	4	19	13	18	2.40	639	8.99	9.45	0.46	0.97	3.63	9.27	2.61	6.67		6.67	
1279	1005313	37747	4	19	13	18	2.40	640	10.42	10.97	0.55		1.76	6.46	1.27	4.65	4.65		
1280																			
1281	1005317	37754	4	19	13	20	8.00	638	8.84	9.30	0.46	2.13	19.22	19.22	13.83	13.83			13.83
1282	1005317	37754	4	19	13	20	8.00	645	11.43	11.89	0.46		4.63	11.92	3.33	8.58		8.58	
1283																			
1284	1005318	37762	4	19	13	20	9.80	640	10.06	11.58	1.52		6.62	6.62	4.76	4.76	4.76		
1285																			
1286	1005319	37770	4	19	13	21	7.00	638	9.75	10.21	0.46	0.61	21.20	21.20	15.25	15.25			
1287	1005319	37770	4	19	13	21	7.00	640	10.82	12.65	1.83		0.33	4.52	0.24	3.25	3.25		
1288																			
1289	1005323	38083	4	19	13	21	7.00	640	19.35	19.96	0.61		31.72	31.72	22.82	22.82			
1290																			
1291	1005324	38091	4	19	13	21	7.60	640	11.43	13.11	1.68		6.80	6.80	4.89	4.89	4.89		
1292																			
1293	1005325	38109	4	19	13	21	8.00	640	14.48	16.15	1.67		8.67	8.67	6.24	6.24		6.24	
1294																			
1295	1005326	37804	4	19	13	22	6.40	640	8.69	10.36	1.67		5.20	5.20	3.74	3.74	3.74		
1296																			
1297	1005327	37812	4	19	13	22	12.50	640	15.39	17.07	1.68		9.16	9.16	6.59	6.59		6.59	
1298																			
1299	1005328	37820	4	19	13	22	10.40	640	16.31	17.98	1.67		9.77	9.77	7.03	7.03		7.03	
1300																			
1301	1005329	37838	4	19	13	22	12.50	640	15.24	16.82	1.58		9.65	9.65	6.94	6.94		6.94	
1302																			
1303	1005330	38117	4	19	13	22	9.10	640	14.17	15.79	1.62	0.76	8.75	8.75	6.29	6.29		6.29	
1304	1005330	38117	4	19	13	22	9.10	640	16.56	17.01	0.46		1.65	7.18	1.19	5.16		5.16	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1305																			
1306	1005332	38125	4	19	13	23	10.40	640	15.70	17.37	1.67		9.40	9.40	6.76	6.76		6.76	
1307																			
1308	1005340	37853	4	19	13	26	9.70	640	12.19	12.80	0.61	2.74	19.98	19.98	14.38	14.38			14.38
1309	1005340	37853	4	19	13	26	9.70	645	15.54	16.00	0.46		5.96	13.95	4.29	10.04			10.04
1310																			
1311	1005342	38182	4	19	13	27	13.40	640	14.33	14.78	0.45		31.84	31.84	22.91	22.91			
1312																			
1313	1005344	38190	4	19	13	28	6.10	640	7.01	8.53	1.52		4.61	4.61	3.32	3.32	3.32		
1314																			
1315	1005347	37879	4	19	13	29	5.80	640	8.08	9.30	1.22	1.52	6.62	6.62	4.76	4.76	4.76		
1316	1005347	37879	4	19	13	29	5.80	645	10.82	11.28	0.46	0.45	3.30	5.71	2.38	4.11	4.11		
1317	1005347	37879	4	19	13	29	5.80	645	11.73	12.19	0.46		0.98	4.70	0.70	3.38	3.38		
1318																			
1319	1005348	37887	4	19	13	29	5.80	640	8.38	8.96	0.58	1.53	14.45	14.45	10.39	10.39			10.39
1320	1005348	37887	4	19	13	29	5.80	645	10.49	10.88	0.39		3.92	10.22	2.82	7.35		7.35	
1321																			
1322	1005352	38265	4	19	14	1	1.80	638	1.68	2.13	0.45	0.92	3.73	3.73	2.69	2.69	2.69		
1323	1005352	38265	4	19	14	1	1.80	640	3.05	3.66	0.61	1.22	1.51	2.45	1.09	1.76	1.76		
1324	1005352	38265	4	19	14	1	1.80	645	4.88	5.49	0.61	0.61	2.00	2.29	1.44	1.65	1.65		
1325	1005352	38265	4	19	14	1	1.80	646	6.10	7.01	0.91		0.67	1.72	0.48	1.24	1.24		
1326																			
1327	1005353	38273	4	19	14	1	1.20	638	1.98	2.74	0.76	2.14	2.61	2.61	1.87	1.87	1.87		
1328	1005353	38273	4	19	14	1	1.20	645	4.88	6.10	1.22		1.75	2.08	1.26	1.50	1.50		
1329																			
1330	1005354	38281	4	19	14	1	1.20	638	1.92	2.50	0.58	1.07	3.31	3.31	2.38	2.38	2.38		
1331	1005354	38281	4	19	14	1	1.20	640	3.57	4.11	0.54	0.98	1.98	2.67	1.43	1.92	1.92		
1332	1005354	38281	4	19	14	1	1.20	645	5.09	5.52	0.43		2.28	2.56	1.64	1.84	1.84		
1333																			
1334	1005355	38307	4	19	14	1	1.20	640	9.14	9.91	0.77		11.87	11.87	8.54	8.54		8.54	
1335																			
1336	1005356	38299	4	19	14	2	1.80	638	1.83	2.44	0.61	0.61	3.00	3.00	2.16	2.16	2.16		
1337	1005356	38299	4	19	14	2	1.80	640	3.05	3.66	0.61	1.06	1.00	2.00	0.72	1.44	1.44		
1338	1005356	38299	4	19	14	2	1.80	645	4.72	5.30	0.58		1.83	1.94	1.31	1.40	1.40		
1339																			
1340	1005416	38794	4	19	20	34	17.00	0	17.68	18.50	0.82		21.56	21.56	15.51	15.51			
1341																			
1342	1005499	39248	4	20	10	7	0.00	0	10.67	11.16	0.49	3.71	21.78	21.78	15.67	15.67			
1343	1005499	39248	4	20	10	7	0.00	0	14.87	15.27	0.40		9.28	16.16	6.67	11.62			11.62
1344																			
1345	1005502	39271	4	20	11	1	0.00	0	14.87	15.30	0.43		34.58	34.58	24.88	24.88			
1346																			
1347	1005524	384792	4	20	18	5	14.00	0	14.15	14.70	0.55		25.73	25.73	18.51	18.51			
1348																			
1349	1005534	39545	4	20	19	17	6.00	0	17.41	18.20	0.79		22.04	22.04	15.85	15.85			
1350																			
1351	1005540	384842	4	20	19	26	11.00	0	18.00	19.00	1.00		18.00	18.00	12.95	12.95			12.95
1352																			
1353	1005542	39602	4	20	19	32	15.00	0	15.54	16.76	1.22	0.19	12.74	12.74	9.16	9.16		9.16	
1354	1005542	39602	4	20	19	32	15.00	0	16.95	18.17	1.22		0.16	6.45	0.11	4.64	4.64		
1355																			
1356	1005543	39578	4	20	19	33	7.00	0	11.09	12.19	1.10		10.08	10.08	7.25	7.25		7.25	
1357																			
1358	1005544	39610	4	20	19	33	4.00	0	12.50	13.11	0.61	0.18	20.49	20.49	14.74	14.74			14.74
1359	1005544	39610	4	20	19	33	4.00	0	13.29	16.76	3.47	0.19	0.05	3.11	0.04	2.24	2.24		
1360	1005544	39610	4	20	19	33	4.00	0	16.95	17.56	0.61		0.31	2.74	0.22	1.97	1.97		
1361																			
1362	1005546	384859	4	20	19	35	8.00	0	9.30	9.90	0.60		15.50	15.50	11.15	11.15			11.15
1363																			
1364	1005555	39693	4	20	20	16	10.00	0	17.62	18.59	0.97		18.16	18.16	13.07	13.07			13.07
1365																			
1366	1005558	39685	4	20	20	24	8.00	0	13.26	13.96	0.70		18.94	18.94	13.63	13.63			13.63
1367																			
1368	1005919	40055	4	21	19	4	4.00	0	6.40	7.92	1.52	0.31	4.21	4.21	3.03	3.03	3.03		
1369	1005919	40055	4	21	19	4	4.00	0	8.23	8.84	0.61	1.22	0.51	3.15	0.37	2.27	2.27		
1370	1005919	40055	4	21	19	4	4.00	0	10.06	10.79	0.73		1.67	2.77	1.20	1.99	1.99		
1371																			
1372	1005935	40154	4	21	21	12	8.00	0	8.23	10.06	1.83		4.50	4.50	3.24	3.24	3.24		
1373																			
1374	1005940	40204	4	21	21	12	10.00	0	10.06	13.11	3.05		3.30	3.30	2.37	2.37	2.37		
1375																			
1376	1005941	40212	4	21	21	12	7.00	0	7.01	9.75	2.74		2.56	2.56	1.84	1.84	1.84		
1377																			
1378	1005943	40246	4	21	21	12	9.00	0	18.29	19.20	0.91		20.10	20.10	14.46	14.46			14.46
1379																			
1380	1006016	385039	4	22	20	20	13.00	420	19.25	19.90	0.65		29.62	29.62	21.31	21.31			
1381																			
1382	1006017	385047	4	22	20	20	14.00	420	19.05	19.65	0.60		31.75	31.75	22.84	22.84			
1383																			
1384	1006103	423939	4	22	21	24	8.70	0	13.85	14.20	0.35		39.57	39.57	28.47	28.47			
1385																			
1386	1006138	40832	4	23	14	21	0.00	0	14.78	15.85	1.07		13.81	13.81	9.94	9.94		9.94	
1387																			
1388	1006169	41327	4	23	20	12	15.50	0	16.10	16.70	0.60		26.83	26.83	19.30	19.30			
1389																			
1390	1006186	41160	4	23	20	32	0.00	0	15.39	15.85	0.46		33.46	33.46	24.07	24.07			
1391																			
1392	1006196	41392	4	23	21	12	1.50	0	8.23	9.14	0.91	4.88	9.04	9.04	6.51	6.51		6.51	
1393	1006196	41392	4	23	21	12	1.50	0	14.02	14.94	0.92		5.30	7.16	3.82	5.16		5.15	
1394																			
1395	1006197	41467	4	23	21	13	5.00	0	15.90	16.25	0.35		45.43	45.43	32.68	32.68			
1396																			
1397	1006247	41798	4	24	20	10	0.00	0	15.24	15.85	0.61		24.98	24.98	17.97	17.97			
1398																			
1399	1006290	42234	4	24	22	32	0.00	0	16.46	17.98	1.52		10.83	10.83	7.79	7.79		7.79	
1400																			
1401	1006291	42218	4	24	22	33	0.00	0	17.68	18.29	0.61		28.98	28.98	20.85	20.85			
1402																			
1403	1006336	42622	4	25	19	18	0.00	0	18.26	19.20	0.94		19.43	19.43	13.98	13.98			13.98
1404																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1405	1006340	42663	4	25	19	23	0.00	0	7.62	9.14	1.52		5.01	5.01	3.61	3.61	3.61		
1406																			
1407	1006341	42671	4	25	19	23	0.00	0	4.72	5.49	0.77		6.13	6.13	4.41	4.41	4.41		
1408																			
1409	1006345	42721	4	25	19	33	0.00	0	13.72	14.33	0.61		22.49	22.49	16.18	16.18			
1410																			
1411	1006358	43026	4	25	21	9	0.00	0	17.07	17.68	0.61		27.98	27.98	20.13	20.13			
1412																			
1413	1006364	43018	4	25	21	16	0.00	0	16.49	16.95	0.46		35.85	35.85	25.79	25.79			
1414																			
1415	1006366	42986	4	25	21	18	0.00	0	15.61	16.61	1.00		15.61	15.61	11.23	11.23			11.23
1416																			
1417	1006367	42994	4	25	21	18	0.00	0	15.45	16.37	0.92		16.79	16.79	12.08	12.08			12.08
1418																			
1419	1006381	43141	4	25	22	3	0.00	0	7.28	8.26	0.98		7.43	7.43	5.34	5.34		5.34	
1420																			
1421	1006382	43158	4	25	22	4	0.00	0	16.64	17.47	0.83		20.05	20.05	14.42	14.42			14.42
1422																			
1423	1006389	43182	4	25	22	9	0.00	0	11.92	12.80	0.88	0.15	13.55	13.55	9.74	9.74		9.74	
1424	1006389	43182	4	25	22	9	0.00	0	12.95	13.44	0.49		0.31	8.81	0.22	6.34		6.34	
1425																			
1426	1006395	43091	4	25	22	10	0.00	0	11.67	13.11	1.44		8.10	8.10	5.83	5.83		5.83	
1427																			
1428	1006397	43224	4	25	22	10	0.00	0	10.73	11.19	0.46	0.27	23.33	23.33	16.78	16.78			
1429	1006397	43224	4	25	22	10	0.00	0	11.46	12.62	1.16		0.23	6.79	0.17	4.88	4.88		
1430																			
1431	1006399	43240	4	25	22	11	0.00	0	16.73	17.89	1.16		14.42	14.42	10.38	10.38			10.38
1432																			
1433	1006400	43257	4	25	22	11	0.00	0	16.95	18.14	1.19		14.24	14.24	10.25	10.25			10.25
1434																			
1435	1006401	43414	4	25	22	11	0.00	0	12.50	14.02	1.52		8.22	8.22	5.92	5.92		5.92	
1436																			
1437	1006406	43117	4	25	22	12	0.00	0	13.08	14.02	0.94		13.91	13.91	10.01	10.01			10.01
1438																			
1439	1006408	463547	4	25	22	12	5.40	0	13.60	14.70	1.10		12.36	12.36	8.89	8.89		8.89	
1440																			
1441	1006412	43307	4	25	22	14	0.00	0	13.66	14.69	1.03		13.26	13.26	9.54	9.54		9.54	
1442																			
1443	1006441	43596	4	26	16	32	0.00	0	7.83	9.14	1.31		5.98	5.98	4.30	4.30	4.30		
1444																			
1445	1006475	43927	4	26	20	1	0.00	0	15.24	16.00	0.76		20.05	20.05	14.43	14.43			14.43
1446																			
1447	1006540	44396	4	27	15	8	0.00	0	14.78	15.54	0.76		19.45	19.45	13.99	13.99			13.99
1448																			
1449	1006546	44479	4	27	15	19	0.00	0	19.20	19.66	0.46		41.74	41.74	30.03	30.03			
1450																			
1451	1006552	44412	4	27	15	32	0.00	0	10.67	11.28	0.61		17.49	17.49	12.58	12.58			12.58
1452																			
1453	1006559	44644	4	27	16	4	0.00	0	14.33	15.24	0.91		15.75	15.75	11.33	11.33			11.33
1454																			
1455	1006563	44677	4	27	16	7	0.00	0	12.04	12.50	0.46		26.17	26.17	18.83	18.83			
1456																			
1457	1006567	44875	4	27	16	8	0.00	0	13.41	14.02	0.61		21.98	21.98	15.82	15.82			
1458																			
1459	1006574	44883	4	27	16	10	0.00	0	10.97	11.89	0.92		11.92	11.92	8.58	8.58		8.58	
1460																			
1461	1006837	55608	4	27	21	35	0.00	0	13.50	14.78	1.28		10.55	10.55	7.59	7.59		7.59	
1462																			
1463	1006872	47555	4	28	12	31	1.80	553	1.83	2.44	0.61	0.46	3.00	3.00	2.16	2.16	2.16		
1464	1006872	47555	4	28	12	31	1.80	555	2.90	3.66	0.76		0.61	1.67	0.44	1.20	1.20		
1465																			
1466	1006873	47571	4	28	12	31	1.20	555	2.13	3.66	1.53		1.39	1.39	1.00	1.00	1.00		
1467																			
1468	1006875	47605	4	28	12	31	2.10	555	2.29	2.74	0.45		5.09	5.09	3.66	3.66	3.66		
1469																			
1470	1006882	49718	4	29	13	2	5.00	550	7.62	9.75	2.13	0.31	3.58	3.58	2.57	2.57	2.57		
1471	1006882	49718	4	29	13	2	5.00	550	10.06	10.52	0.46	0.45	0.67	3.06	0.48	2.20	2.20		
1472	1006882	49718	4	29	13	2	5.00	555	10.97	11.55	0.58		0.78	2.64	0.56	1.90	1.90		
1473																			
1474	1006886	52209	4	28	13	14	2.40	555	7.01	7.62	0.61		11.49	11.49	8.27	8.27		8.27	
1475																			
1476	1006893	48132	4	28	13	25	1.50	553	1.55	2.26	0.71	0.67	2.18	2.18	1.57	1.57	1.57		
1477	1006893	48132	4	28	13	25	1.50	555	2.93	3.66	0.73		0.92	1.54	0.66	1.11	1.11		
1478																			
1479	1006894	378067	4	28	13	25	3.00	555	3.66	4.39	0.73		5.01	5.01	3.61	3.61	3.61		
1480																			
1481	1006895	378075	4	28	13	25	0.60	555	5.12	5.79	0.67		7.64	7.64	5.50	5.50		5.50	
1482																			
1483	1006896	378083	4	28	13	25	6.00	555	7.32	9.45	2.13		3.44	3.44	2.47	2.47	2.47		
1484																			
1485	1006898	48157	4	28	13	26	1.80	550	1.83	2.44	0.61	0.30	3.00	3.00	2.16	2.16	2.16		
1486	1006898	48157	4	28	13	26	1.80	553	2.74	3.29	0.55	2.65	0.55	1.84	0.39	1.32	1.32		
1487	1006898	48157	4	28	13	26	1.80	555	5.94	6.86	0.92		2.88	2.30	2.07	1.65	1.65		
1488																			
1489	1006899	48165	4	28	13	26	2.30	550	2.29	3.66	1.37	1.77	1.67	1.67	1.20	1.20	1.20		
1490	1006899	48165	4	28	13	26	2.30	553	5.43	5.91	0.48	0.92	3.69	2.19	2.65	1.58	1.58		
1491	1006899	48165	4	28	13	26	2.30	555	6.83	7.80	0.97		0.95	1.77	0.68	1.27	1.27		
1492																			
1493	1006900	48173	4	28	13	26	0.00	553	4.66	5.33	0.67	2.90	6.96	6.96	5.00	5.00		5.00	
1494	1006900	48173	4	28	13	26	0.00	555	8.23	8.99	0.76		3.82	5.29	2.75	3.80	3.80		
1495																			
1496	1006901	48181	4	28	13	26	0.00	550	5.49	7.01	1.52		3.61	3.61	2.60	2.60	2.60		
1497																			
1498	1006902	48199	4	28	13	26	0.00	553	7.47	8.08	0.61	0.45	12.25	12.25	8.81	8.81		8.81	
1499	1006902	48199	4	28	13	26	0.00	555	8.53	9.75	1.22		0.37	4.33	0.27	3.11	3.11		
1500																			
1501	1006903	48207	4	28	13	26	3.00	555	9.75	10.97	1.22		7.99	7.99	5.75	5.75		5.75	
1502																			
1503	1006904	48215	4	28	13	26	3.90	550	3.96	6.71	2.75		1.44	1.44	1.04	1.04	1.04		
1504																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1505	1006905	49726	4	28	13	26	1.00	550	1.52	2.29	0.77	0.61	1.97	1.97	1.42	1.42	1.42		
1506	1006905	49726	4	28	13	26	1.00	553	2.90	3.35	0.45	0.92	1.36	1.75	0.98	1.26	1.26		
1507	1006905	49726	4	28	13	26	1.00	555	4.27	5.18	0.91		1.01	1.43	0.73	1.03	1.03		
1508																			
1509	1006907	49742	4	28	13	26	2.00	550	2.16	3.35	1.19	0.70	1.82	1.82	1.31	1.31	1.31		
1510	1006907	49742	4	28	13	26	2.00	553	4.05	4.60	0.55	1.01	1.27	1.64	0.92	1.18	1.18		
1511	1006907	49742	4	28	13	26	2.00	555	5.61	6.71	1.10		0.92	1.36	0.66	0.98	0.98		
1512																			
1513	1006908	49759	4	28	13	26	4.00	550	4.91	7.01	2.10	0.76	2.34	2.34	1.68	1.68	1.68		
1514	1006908	49759	4	28	13	26	4.00	553	7.77	8.20	0.43	0.76	1.77	2.24	1.27	1.61	1.61		
1515	1006908	49759	4	28	13	26	4.00	555	8.96	10.00	1.04		0.73	1.80	0.53	1.30	1.30		
1516																			
1517	1006909	49767	4	28	13	26	3.70	550	4.57	7.01	2.44	0.61	1.87	1.87	1.35	1.35	1.35		
1518	1006909	49767	4	28	13	26	3.70	553	7.62	8.02	0.40	0.64	1.53	1.82	1.10	1.31	1.31		
1519	1006909	49767	4	28	13	26	3.70	555	8.66	9.88	1.22		0.52	1.43	0.38	1.03	1.03		
1520																			
1521	1006910	49775	4	28	13	26	3.00	550	3.81	5.94	2.13	1.04	1.79	1.79	1.29	1.29	1.29		
1522	1006910	49775	4	28	13	26	3.00	553	6.98	7.47	0.49	0.76	2.12	1.85	1.53	1.33	1.33		
1523	1006910	49775	4	28	13	26	3.00	555	8.23	9.45	1.22		0.62	1.46	0.45	1.05	1.05		
1524																			
1525	1006911	49783	4	28	13	26	5.00	550	5.64	8.20	2.56	0.76	2.20	2.20	1.58	1.58	1.58		
1526	1006911	49783	4	28	13	26	5.00	553	8.96	9.60	0.64	1.22	1.19	2.00	0.85	1.44	1.44		
1527	1006911	49783	4	28	13	26	5.00	555	10.82	11.73	0.91		1.34	1.85	0.96	1.33	1.33		
1528																			
1529	1006912	49791	4	28	13	26	5.00	550	5.94	8.53	2.59	0.77	2.29	2.29	1.65	1.65	1.65		
1530	1006912	49791	4	28	13	26	5.00	553	9.30	10.06	0.76	1.19	1.01	2.00	0.73	1.44	1.44		
1531	1006912	49791	4	28	13	26	5.00	555	11.25	12.19	0.94		1.27	1.84	0.91	1.32	1.32		
1532																			
1533	1006913	49809	4	28	13	26	7.90	550	7.92	10.52	2.60	0.76	3.05	3.05	2.19	2.19	2.19		
1534	1006913	49809	4	28	13	26	7.90	553	11.28	11.89	0.61	1.67	1.25	2.70	0.90	1.95	1.95		
1535	1006913	49809	4	28	13	26	7.90	555	13.56	14.33	0.77		2.17	2.60	1.56	1.87	1.87		
1536																			
1537	1006914	49817	4	28	13	26	3.00	550	3.81	6.25	2.44	1.67	1.56	1.56	1.12	1.12	1.12		
1538	1006914	49817	4	28	13	26	3.00	553	7.92	8.38	0.46	0.92	3.63	1.89	2.61	1.36	1.36		
1539	1006914	49817	4	28	13	26	3.00	555	9.30	10.06	0.76		1.21	1.75	0.87	1.26	1.26		
1540																			
1541	1006915	49825	4	28	13	26	3.00	550	3.35	6.10	2.75	1.52	1.22	1.22	0.88	0.88	0.88		
1542	1006915	49825	4	28	13	26	3.00	553	7.62	8.23	0.61	1.07	2.49	1.45	1.79	1.04	1.04		
1543	1006915	49825	4	28	13	26	3.00	555	9.30	10.06	0.76		1.41	1.44	1.01	1.04	1.04		
1544																			
1545	1006916	49833	4	28	13	26	3.00	550	3.35	5.49	2.14	1.52	1.57	1.57	1.13	1.13	1.13		
1546	1006916	49833	4	28	13	26	3.00	553	7.01	7.47	0.46	1.52	3.30	1.87	2.38	1.35	1.35		
1547	1006916	49833	4	28	13	26	3.00	555	8.99	9.75	0.76		2.00	1.90	1.44	1.37	1.37		
1548																			
1549	1006917	49841	4	28	13	26	4.00	550	4.27	5.94	1.67	3.36	2.56	2.56	1.84	1.84	1.84		
1550	1006917	49841	4	28	13	26	4.00	555	9.30	9.91	0.61		5.51	3.35	3.96	2.41	2.41		
1551																			
1552	1006918	373670	4	28	13	26	2.00	550	2.59	4.27	1.68	1.22	1.54	1.54	1.11	1.11	1.11		
1553	1006918	373670	4	28	13	26	2.00	553	5.49	5.94	0.45	1.07	2.71	1.79	1.95	1.29	1.29		
1554	1006918	373670	4	28	13	26	2.00	555	7.01	7.77	0.76		1.41	1.69	1.01	1.21	1.21		
1555																			
1556	1006919	373696	4	28	13	26	4.00	550	4.39	6.55	2.16	1.07	2.03	2.03	1.46	1.46	1.46		
1557	1006919	373696	4	28	13	26	4.00	553	7.62	8.23	0.61	1.98	1.75	1.97	1.26	1.42	1.42		
1558	1006919	373696	4	28	13	26	4.00	555	10.21	10.97	0.76		2.61	2.11	1.87	1.52	1.52		
1559																			
1560	1006920	373712	4	28	13	26	8.00	550	9.45	11.83	2.38	3.84	3.97	3.97	2.86	2.86	2.86		
1561	1006920	373712	4	28	13	26	8.00	555	15.67	16.46	0.79		4.86	4.19	3.50	3.02	3.02		
1562																			
1563	1006921	373738	4	28	13	26	8.00	550	10.82	13.26	2.44	2.44	4.43	4.43	3.19	3.19	3.19		
1564	1006921	373738	4	28	13	26	8.00	555	15.70	16.76	1.06		2.30	3.79	1.66	2.73	2.73		
1565																			
1566	1006922	373753	4	28	13	26	3.00	555	4.27	5.12	0.85		5.02	5.02	3.61	3.61	3.61		
1567																			
1568	1006926	373829	4	28	13	26	3.00	555	3.29	3.90	0.61		5.39	5.39	3.88	3.88	3.88		
1569																			
1570	1006927	373845	4	28	13	26	3.00	555	3.29	3.72	0.43		7.65	7.65	5.50	5.50		5.50	
1571																			
1572	1006928	373860	4	28	13	26	2.00	555	4.75	5.49	0.74		6.42	6.42	4.62	4.62	4.62		
1573																			
1574	1006929	373886	4	28	13	26	4.00	550	5.49	7.62	2.13		2.58	2.58	1.85	1.85	1.85		
1575																			
1576	1006929	373886	4	28	13	26	4.00	555	10.91	12.19	1.28		8.52	8.52	6.13	6.13		6.13	
1577																			
1578	1006930	373894	4	28	13	26	6.00	550	2.59	4.57	1.98	3.05	1.31	1.31	0.94	0.94	0.94		
1579	1006930	373894	4	28	13	26	6.00	553	7.62	8.17	0.55	0.67	5.55	2.23	3.99	1.60	1.60		
1580	1006930	373894	4	28	13	26	6.00	555	8.84	9.45	0.61		1.10	2.01	0.79	1.45	1.45		
1581																			
1582	1006931	373902	4	28	13	26	4.00	550	4.88	7.56	2.68	0.79	1.82	1.82	1.31	1.31	1.31		
1583	1006931	373902	4	28	13	26	4.00	553	8.35	8.96	0.61	2.20	1.30	1.72	0.93	1.24	1.24		
1584	1006931	373902	4	28	13	26	4.00	555	11.16	12.01	0.85		2.59	1.90	1.86	1.37	1.37		
1585																			
1586	1006932	373910	4	28	13	26	4.00	550	6.13	7.99	1.86	0.54	3.30	3.30	2.37	2.37	2.37		
1587	1006932	373910	4	28	13	26	4.00	552	8.53	9.27	0.74	1.31	0.73	2.57	0.52	1.85	1.85		
1588	1006932	373910	4	28	13	26	4.00	553	10.58	10.97	0.39	1.95	3.36	2.67	2.42	1.92	1.92		
1589	1006932	373910	4	28	13	26	4.00	555	12.92	13.90	0.98		1.99	2.50	1.43	1.80	1.80		
1590																			
1591	1006933	373928	4	28	13	26	3.00	545	3.41	3.93	0.52	3.39	6.56	6.56	4.72	4.72	4.72		
1592	1006933	373928	4	28	13	26	3.00	550	7.32	9.75	2.43	0.61	1.40	2.31	1.00	1.66	1.66		
1593	1006933	373928	4	28	13	26	3.00	553	10.36	10.88	0.52	1.40	1.17	2.14	0.84	1.54	1.54		
1594	1006933	373928	4	28	13	26	3.00	555	12.28	13.29	1.01		1.39	1.97	1.00	1.41	1.41		
1595																			
1596	1006934	373936	4	28	13	26	2.00	550	2.44	4.57	2.13	1.53	1.15	1.15	0.82	0.82	0.82		
1597	1006934	373936	4	28	13	26	2.00	553	6.10	6.49	0.39	1.43	3.92	1.58	2.82	1.13	1.13		
1598	1006934	373936	4	28	13	26	2.00	555	7.92	9.14	1.22		1.17	1.44	0.84	1.04	1.04		
1599																			
1600	1006935	373944	4	28	13	26	3.00	550	3.66	5.33	1.67	4.42	2.19	2.19	1.58	1.58	1.58		
1601	1006935	373944	4	28	13	26	3.00	555	9.75	10.52	0.77		5.74	3.31	4.13	2.38	2.38		
1602																			
1603	1006936	373951	4	28	13	26	4.00	550	1.37	3.96	2.59	1.22	0.53	0.53	0.38	0.38	0.38		
1604	1006936	373951	4	28	13	26	4.00	553	5.18	5.79	0.61	0.92	2.00	0.81	1.44	0.58	0.58		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1605	1006936	373951	4	28	13	26	4.00	555	6.71	7.47	0.76		1.21	0.89	0.87	0.64	0.64		
1606																			
1607	1006937	373969	4	28	13	26	4.00	550	2.13	3.05	0.92	2.74	2.32	2.32	1.67	1.67	1.67		
1608	1006937	373969	4	28	13	26	4.00	553	5.79	6.40	0.61	1.37	4.49	3.18	3.23	2.29	2.29		
1609	1006937	373969	4	28	13	26	4.00	555	7.77	8.69	0.92		1.49	2.55	1.07	1.83	1.83		
1610																			
1611	1006938	373977	4	28	13	26	1.60	550	1.68	4.72	3.04	1.22	0.55	0.55	0.40	0.40	0.40		
1612	1006938	373977	4	28	13	26	1.60	553	5.94	6.40	0.46	0.92	2.65	0.83	1.91	0.60	0.60		
1613	1006938	373977	4	28	13	26	1.60	555	7.32	7.71	0.39		2.36	0.98	1.70	0.71	0.71		
1614																			
1615	1006939	373985	4	28	13	26	3.00	550	4.27	6.55	2.28	3.20	1.87	1.87	1.35	1.35	1.35		
1616	1006939	373985	4	28	13	26	3.00	555	9.75	10.67	0.92		3.48	2.33	2.50	1.68	1.68		
1617																			
1618	1006940	373993	4	28	13	26	7.00	550	2.13	4.57	2.44	3.54	0.87	0.87	0.63	0.63	0.63		
1619	1006940	373993	4	28	13	26	7.00	555	8.11	9.20	1.09		3.25	1.61	2.34	1.16	1.16		
1620																			
1621	1006941	374009	4	28	13	26	0.30	550	1.37	2.13	0.76	0.31	1.80	1.80	1.30	1.30	1.30		
1622	1006941	374009	4	28	13	26	0.30	553	2.44	3.05	0.61	2.56	0.51	1.23	0.37	0.88	0.88		
1623	1006941	374009	4	28	13	26	0.30	555	5.61	6.55	0.94		2.72	1.84	1.96	1.32	1.32		
1624																			
1625	1006942	374017	4	28	13	26	4.00	550	1.52	2.13	0.61	0.31	2.49	2.49	1.79	1.79	1.79		
1626	1006942	374017	4	28	13	26	4.00	552	2.44	3.05	0.61	1.25	0.51	1.50	0.37	1.08	1.08		
1627	1006942	374017	4	28	13	26	4.00	553	4.30	4.88	0.58	2.16	2.16	1.71	1.55	1.23	1.23		
1628	1006942	374017	4	28	13	26	4.00	555	7.04	8.38	1.34		1.61	1.67	1.16	1.20	1.20		
1629																			
1630	1006943	374033	4	28	13	26	5.00	550	7.77	10.52	2.75	3.32	2.83	2.83	2.03	2.03	2.03		
1631	1006943	374033	4	28	13	26	5.00	555	13.84	14.94	1.10		3.02	2.88	2.17	2.07	2.07		
1632																			
1633	1006944	374058	4	28	13	26	3.00	550	3.35	5.49	2.14	4.36	1.57	1.57	1.13	1.13	1.13		
1634	1006944	374058	4	28	13	26	3.00	555	9.85	10.97	1.12		3.89	2.37	2.80	1.70	1.70		
1635																			
1636	1006945	374389	4	28	13	26	2.00	545	2.13	3.96	1.83	3.66	1.16	1.16	0.84	0.84	0.84		
1637	1006945	374389	4	28	13	26	2.00	550	7.62	9.75	2.13	3.66	1.72	1.46	1.24	1.05	1.05		
1638	1006945	374389	4	28	13	26	2.00	555	13.41	14.33	0.92		3.98	1.94	2.86	1.39	1.39		
1639																			
1640	1006946	374405	4	28	13	26	4.00	550	1.68	2.59	0.91	4.88	1.85	1.85	1.33	1.33	1.33		
1641	1006946	374405	4	28	13	26	4.00	555	7.47	8.38	0.91		5.36	3.60	3.86	2.59	2.59		
1642																			
1643	1006947	374421	4	28	13	26	2.00	550	2.59	3.66	1.07	1.67	2.42	2.42	1.74	1.74	1.74		
1644	1006947	374421	4	28	13	26	2.00	553	5.33	5.79	0.46	1.68	3.63	2.78	2.61	2.00	2.00		
1645	1006947	374421	4	28	13	26	2.00	555	7.47	8.38	0.91		1.85	2.43	1.33	1.75	1.75		
1646																			
1647	1006948	374447	4	28	13	26	2.00	550	7.01	8.69	1.68	4.42	4.17	4.17	3.00	3.00	3.00		
1648	1006948	374447	4	28	13	26	2.00	555	13.11	13.72	0.61		7.25	4.99	5.21	3.59	3.59		
1649																			
1650	1006949	374462	4	28	13	26	5.00	550	5.03	7.32	2.29	1.46	2.20	2.20	1.58	1.58	1.58		
1651	1006949	374462	4	28	13	26	5.00	553	8.78	9.14	0.36	1.95	4.06	2.45	2.92	1.76	1.76		
1652	1006949	374462	4	28	13	26	5.00	555	11.09	12.19	1.10		1.77	2.25	1.28	1.62	1.62		
1653																			
1654	1006950	374488	4	28	13	26	3.00	550	3.35	5.49	2.14	1.06	1.57	1.57	1.13	1.13	1.13		
1655	1006950	374488	4	28	13	26	3.00	553	6.55	6.98	0.43	0.94	2.47	1.72	1.77	1.23	1.23		
1656	1006950	374488	4	28	13	26	3.00	555	7.92	8.53	0.61		1.54	1.68	1.11	1.21	1.21		
1657																			
1658	1006951	374504	4	28	13	26	3.00	545	3.66	4.27	0.61	3.35	6.00	6.00	4.32	4.32	4.32		
1659	1006951	374504	4	28	13	26	3.00	550	7.62	10.18	2.56	1.46	1.31	2.21	0.94	1.59	1.59		
1660	1006951	374504	4	28	13	26	3.00	553	11.64	12.19	0.55	0.95	2.65	2.28	1.91	1.64	1.64		
1661	1006951	374504	4	28	13	26	3.00	555	13.14	14.20	1.06		0.90	1.97	0.64	1.42	1.42		
1662																			
1663	1006952	374520	4	28	13	26	3.00	550	3.35	5.49	2.14	1.83	1.57	1.57	1.13	1.13	1.13		
1664	1006952	374520	4	28	13	26	3.00	553	7.32	7.77	0.45	2.75	4.07	2.00	2.93	1.44	1.44		
1665	1006952	374520	4	28	13	26	3.00	555	10.52	11.13	0.61		4.51	2.48	3.24	1.78	1.78		
1666																			
1667	1006953	374546	4	28	13	26	5.00	550	5.18	7.86	2.68	2.90	1.93	1.93	1.39	1.39	1.39		
1668	1006953	374546	4	28	13	26	5.00	555	10.76	11.70	0.94		3.09	2.23	2.22	1.61	1.61		
1669																			
1670	1006954	374561	4	28	13	26	4.00	550	4.11	6.40	2.29	1.22	1.79	1.79	1.29	1.29	1.29		
1671	1006954	374561	4	28	13	26	4.00	553	7.62	8.53	0.91	1.38	1.34	1.67	0.96	1.20	1.20		
1672	1006954	374561	4	28	13	26	4.00	555	9.91	10.52	0.61		2.26	1.76	1.63	1.27	1.27		
1673																			
1674	1006955	374587	4	28	13	26	5.00	550	6.40	8.84	2.44	1.68	2.62	2.62	1.89	1.89	1.89		
1675	1006955	374587	4	28	13	26	5.00	553	10.52	10.97	0.45	1.37	3.73	2.80	2.69	2.01	2.01		
1676	1006955	374587	4	28	13	26	5.00	555	12.34	13.72	1.38		0.99	2.21	0.71	1.59	1.59		
1677																			
1678	1006956	374603	4	28	13	26	4.00	550	4.88	6.89	2.01	1.13	2.43	2.43	1.75	1.75	1.75		
1679	1006956	374603	4	28	13	26	4.00	553	8.02	8.63	0.61	0.85	1.85	2.29	1.33	1.65	1.65		
1680	1006956	374603	4	28	13	26	4.00	555	9.48	10.42	0.94		0.90	1.93	0.65	1.39	1.39		
1681																			
1682	1006957	377549	4	28	13	26	3.00	550	3.35	4.82	1.47	0.76	2.28	2.28	1.64	1.64	1.64		
1683	1006957	377549	4	28	13	26	3.00	553	5.58	6.10	0.52	1.15	1.46	2.07	1.05	1.49	1.49		
1684	1006957	377549	4	28	13	26	3.00	555	7.25	8.23	0.98		1.17	1.77	0.84	1.27	1.27		
1685																			
1686	1006958	377556	4	28	13	26	3.00	550	3.20	6.10	2.90	2.13	1.10	1.10	0.79	0.79	0.79		
1687	1006958	377556	4	28	13	26	3.00	555	8.23	9.45	1.22		1.75	1.29	1.26	0.93	0.93		
1688																			
1689	1006959	377564	4	28	13	26	3.90	550	3.96	6.22	2.26	1.89	1.75	1.75	1.26	1.26	1.26		
1690	1006959	377564	4	28	13	26	3.90	555	8.11	9.39	1.28		1.48	1.65	1.06	1.19	1.19		
1691																			
1692	1006960	377572	4	28	13	26	3.00	550	3.11	5.94	2.83	0.70	1.10	1.10	0.79	0.79	0.79		
1693	1006960	377572	4	28	13	26	3.00	553	6.64	7.01	0.37	0.91	1.89	1.19	1.36	0.86	0.86		
1694	1006960	377572	4	28	13	26	3.00	555	7.92	9.14	1.22		0.75	1.07	0.54	0.77	0.77		
1695																			
1696	1006961	377580	4	28	13	26	2.60	550	2.59	4.30	1.71	0.27	1.51	1.51	1.09	1.09	1.09		
1697	1006961	377580	4	28	13	26	2.60	552	4.57	5.27	0.70	0.83	0.39	1.19	0.28	0.85	0.85		
1698	1006961	377580	4	28	13	26	2.60	553	6.10	6.46	0.36	1.10	2.31	1.33	1.66	0.96	0.96		
1699	1006961	377580	4	28	13	26	2.60	555	7.56	8.66	1.10		1.00	1.24	0.72	0.89	0.89		
1700																			
1701	1006962	377598	4	28	13	26	2.90	550	2.90	4.85	1.95	1.31	1.49	1.49	1.07	1.07	1.07		
1702	1006962	377598	4	28	13	26	2.90	553	6.16	6.64	0.48	0.86	2.73	1.73	1.96	1.25	1.25		
1703	1006962	377598	4	28	13	26	2.90	555	7.50	8.47	0.97		0.89	1.49	0.64	1.07	1.07		
1704																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1705	1006963	377606	4	28	13	26	4.00	550	4.15	6.25	2.10	0.64	1.98	1.98	1.42	1.42	1.42		
1706	1006963	377606	4	28	13	26	4.00	553	6.89	7.56	0.67	1.22	0.96	1.73	0.69	1.24	1.24		
1707	1006963	377606	4	28	13	26	4.00	555	8.78	9.75	0.97		1.26	1.61	0.90	1.16	1.16		
1708																			
1709	1006964	377614	4	28	13	26	5.00	550	5.18	5.79	0.61	0.18	8.49	8.49	6.11	6.11		6.11	
1710	1006964	377614	4	28	13	26	5.00	550	5.97	6.71	0.74	0.91	0.24	3.97	0.17	2.86	2.86		
1711	1006964	377614	4	28	13	26	5.00	553	7.62	8.05	0.43	0.82	2.12	3.52	1.52	2.53	2.53		
1712	1006964	377614	4	28	13	26	5.00	555	8.87	9.75	0.88		0.93	2.67	0.67	1.92	1.92		
1713																			
1714	1006965	378463	4	28	13	26	3.00	550	3.05	3.96	0.91	0.31	3.35	3.35	2.41	2.41	2.41		
1715	1006965	378463	4	28	13	26	3.00	550	4.27	5.03	0.76	0.76	0.41	2.01	0.29	1.45	1.45		
1716	1006965	378463	4	28	13	26	3.00	553	5.79	6.40	0.61	0.92	1.25	1.81	0.90	1.30	1.30		
1717	1006965	378463	4	28	13	26	3.00	555	7.32	8.23	0.91		1.01	1.58	0.73	1.14	1.14		
1718																			
1719	1006966	47654	4	28	13	27	3.70	555	3.66	6.25	2.59		1.41	1.41	1.02	1.02	1.02		
1720																			
1721	1006967	48017	4	28	13	28	1.90	555	1.89	3.35	1.46		1.29	1.29	0.93	0.93	0.93		
1722																			
1723	1006968	48074	4	28	13	27	2.90	555	4.54	5.18	0.64		7.09	7.09	5.10	5.10		5.10	
1724																			
1725	1006972	48256	4	28	13	27	1.70	553	1.68	5.33	3.65		0.46	0.46	0.33	0.33	0.33		
1726																			
1727	1006973	48264	4	28	13	27	1.80	553	1.83	3.47	1.64	0.16	1.12	1.12	0.80	0.80	0.80		
1728	1006973	48264	4	28	13	27	1.80	555	3.63	5.30	1.67		0.10	0.60	0.07	0.43	0.43		
1729																			
1730	1006974	48272	4	28	13	27	1.80	555	1.83	2.74	0.91		2.01	2.01	1.45	1.45	1.45		
1731																			
1732	1006975	48280	4	28	13	27	3.40	555	3.66	4.63	0.97		3.77	3.77	2.71	2.71	2.71		
1733																			
1734	1006979	49866	4	28	13	27	4.00	550	4.30	5.33	1.03	0.80	4.17	4.17	3.00	3.00	3.00		
1735	1006979	49866	4	28	13	27	4.00	553	6.13	6.64	0.51	0.71	1.57	3.31	1.13	2.38	2.38		
1736	1006979	49866	4	28	13	27	4.00	555	7.35	8.53	1.18		0.60	2.14	0.43	1.54	1.54		
1737																			
1738	1006980	49874	4	28	13	27	1.00	553	2.90	3.35	0.45	1.07	6.44	6.44	4.64	4.64	4.64		
1739	1006980	49874	4	28	13	27	1.00	555	4.42	5.43	1.01		1.06	2.72	0.76	1.96	1.96		
1740																			
1741	1006981	49882	4	28	13	27	2.00	555	2.13	6.10	3.97		0.54	0.54	0.39	0.39	0.39		
1742																			
1743	1006982	49890	4	28	13	27	2.00	553	3.05	6.40	3.35		0.91	0.91	0.65	0.65	0.65		
1744																			
1745	1006983	49908	4	28	13	27	2.00	553	2.90	6.40	3.50		0.83	0.83	0.60	0.60	0.60		
1746																			
1747	1006984	49916	4	28	13	27	3.00	550	3.96	7.62	3.66		1.08	1.08	0.78	0.78	0.78		
1748																			
1749	1006985	49924	4	28	13	27	1.00	550	1.98	3.96	1.98	0.15	1.00	1.00	0.72	0.72	0.72		
1750	1006985	49924	4	28	13	27	1.00	555	4.11	6.13	2.02		0.07	0.53	0.05	0.38	0.38		
1751																			
1752	1006986	49932	4	28	13	27	2.00	550	2.29	6.25	3.96		0.58	0.58	0.42	0.42	0.42		
1753																			
1754	1006987	49940	4	28	13	27	2.00	555	1.98	5.18	3.20		0.62	0.62	0.45	0.45	0.45		
1755																			
1756	1006988	49957	4	28	13	27	2.40	555	2.44	5.18	2.74		0.89	0.89	0.64	0.64	0.64		
1757																			
1758	1006989	49965	4	28	13	27	2.40	555	2.44	5.18	2.74		0.89	0.89	0.64	0.64	0.64		
1759																			
1760	1006990	49973	4	28	13	27	3.00	550	3.51	8.53	5.02		0.70	0.70	0.50	0.50	0.50		
1761																			
1762	1006991	49981	4	28	13	27	2.00	553	3.05	6.19	3.14		0.97	0.97	0.70	0.70	0.70		
1763																			
1764	1006992	49999	4	28	13	27	2.00	550	2.38	6.95	4.57		0.52	0.52	0.37	0.37	0.37		
1765																			
1766	1006993	50005	4	28	13	27	2.00	550	2.44	6.71	4.27		0.57	0.57	0.41	0.41	0.41		
1767																			
1768	1006994	50013	4	28	13	27	1.00	550	2.29	6.71	4.42		0.52	0.52	0.37	0.37	0.37		
1769																			
1770	1006995	50021	4	28	13	27	2.00	550	2.59	7.35	4.76		0.54	0.54	0.39	0.39	0.39		
1771																			
1772	1006996	50039	4	28	13	27	3.00	553	3.05	5.79	2.74		1.11	1.11	0.80	0.80	0.80		
1773																			
1774	1006997	50047	4	28	13	27	3.00	555	3.81	5.18	1.37		2.78	2.78	2.00	2.00	2.00		
1775																			
1776	1006999	50062	4	28	13	27	1.00	553	1.83	5.18	3.35		0.55	0.55	0.39	0.39	0.39		
1777																			
1778	1007000	50070	4	28	13	27	1.00	550	1.37	5.18	3.81		0.36	0.36	0.26	0.26	0.26		
1779																			
1780	1007001	50088	4	28	13	27	2.00	553	2.44	3.05	0.61	0.91	4.00	4.00	2.88	2.88	2.88		
1781	1007001	50088	4	28	13	27	2.00	555	3.96	5.49	1.53		0.59	1.57	0.43	1.13	1.13		
1782																			
1783	1007002	50096	4	28	13	27	1.00	550	1.55	2.93	1.38	0.42	1.12	1.12	0.81	0.81	0.81		
1784	1007002	50096	4	28	13	27	1.00	555	3.35	4.82	1.47		0.29	0.69	0.21	0.50	0.50		
1785																			
1786	1007004	50112	4	28	13	27	3.60	555	3.81	5.24	1.43		2.66	2.66	1.92	1.92	1.92		
1787																			
1788	1007005	50120	4	28	13	27	4.50	550	4.51	8.53	4.02		1.12	1.12	0.81	0.81	0.81		
1789																			
1790	1007008	377622	4	28	13	27	2.00	555	2.32	3.02	0.70		3.31	3.31	2.38	2.38	2.38		
1791																			
1792	1007012	377671	4	28	13	27	3.00	555	3.66	4.88	1.22		3.00	3.00	2.16	2.16	2.16		
1793																			
1794	1007013	377689	4	28	13	27	2.00	553	2.44	5.18	2.74		0.89	0.89	0.64	0.64	0.64		
1795																			
1796	1007014	377697	4	28	13	27	5.00	555	5.36	6.64	1.28		4.19	4.19	3.01	3.01	3.01		
1797																			
1798	1007017	377721	4	28	13	27	3.00	553	3.05	5.49	2.44		1.25	1.25	0.90	0.90	0.90		
1799																			
1800	1007018	377739	4	28	13	27	1.00	555	1.83	2.44	0.61		3.00	3.00	2.16	2.16	2.16		
1801																			
1802	1007020	378471	4	28	13	27	1.00	553	1.52	2.10	0.58	1.56	2.62	2.62	1.89	1.89	1.89		
1803	1007020	378471	4	28	13	27	1.00	555	3.66	4.57	0.91		1.71	2.07	1.23	1.49	1.49		
1804																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:1)	5-10 (bcm:1)	10-15 (bcm:1)
12																			
1805	1007022	378505	4	28	13	27	2.00	553	2.74	3.51	0.77	1.06	3.56	3.56	2.56	2.56	2.56		
1806	1007022	378505	4	28	13	27	2.00	555	4.57	5.49	0.92		1.15	2.25	0.83	1.62	1.62		
1807																			
1808	1007024	48322	4	28	13	28	2.00	555	2.13	5.85	3.72		0.57	0.57	0.41	0.41	0.41		
1809																			
1810	1007026	48348	4	28	13	28	2.30	555	2.59	3.17	0.58		4.47	4.47	3.21	3.21	3.21		
1811																			
1812	1007027	48355	4	28	13	28	2.00	555	2.07	6.04	3.97		0.52	0.52	0.38	0.38	0.38		
1813																			
1814	1007028	50138	4	28	13	28	2.00	550	2.74	3.34	0.60	0.44	4.57	4.57	3.29	3.29	3.29		
1815	1007028	50138	4	28	13	28	2.00	553	3.78	4.63	0.85	0.49	0.52	2.19	0.37	1.58	1.58		
1816	1007028	50138	4	28	13	28	2.00	555	5.12	6.71	1.59		0.31	1.21	0.22	0.87	0.87		
1817																			
1818	1007029	50146	4	28	13	28	2.00	550	3.35	7.32	3.97		0.84	0.84	0.61	0.61	0.61		
1819																			
1820	1007030	50153	4	28	13	28	0.90	555	1.01	2.44	1.43		0.71	0.71	0.51	0.51	0.51		
1821																			
1822	1007031	50161	4	28	13	28	2.00	555	2.74	4.57	1.83		1.50	1.50	1.08	1.08	1.08		
1823																			
1824	1007033	50187	4	28	13	28	1.00	553	2.44	6.49	4.05		0.60	0.60	0.43	0.43	0.43		
1825																			
1826	1007034	50195	4	28	13	28	2.00	550	2.83	7.01	4.18		0.68	0.68	0.49	0.49	0.49		
1827																			
1828	1007035	50203	4	28	13	28	3.00	553	3.05	6.40	3.35		0.91	0.91	0.65	0.65	0.65		
1829																			
1830	1007036	50211	4	28	13	28	1.00	555	1.98	4.57	2.59		0.76	0.76	0.55	0.55	0.55		
1831																			
1832	1007037	50229	4	28	13	28	2.00	555	2.74	4.88	2.14		1.28	1.28	0.92	0.92	0.92		
1833																			
1834	1007038	50237	4	28	13	28	2.00	550	2.13	3.96	1.83	0.46	1.16	1.16	0.84	0.84	0.84		
1835	1007038	50237	4	28	13	28	2.00	555	4.42	6.10	1.68		0.27	0.74	0.20	0.53	0.53		
1836																			
1837	1007039	50245	4	28	13	28	3.00	555	3.66	5.18	1.52		2.41	2.41	1.73	1.73	1.73		
1838																			
1839	1007040	50252	4	28	13	28	1.00	550	1.83	3.44	1.61	0.52	1.14	1.14	0.82	0.82	0.82		
1840	1007040	50252	4	28	13	28	1.00	555	3.96	7.01	3.05		0.17	0.50	0.12	0.36	0.36		
1841																			
1842	1007041	50260	4	28	13	28	2.00	555	2.13	4.88	2.75		0.77	0.77	0.56	0.56	0.56		
1843																			
1844	1007042	50278	4	28	13	28	1.00	555	1.22	3.20	1.98		0.62	0.62	0.44	0.44	0.44		
1845																			
1846	1007043	50286	4	28	13	28	2.00	550	2.13	6.64	4.51		0.47	0.47	0.34	0.34	0.34		
1847																			
1848	1007044	50294	4	28	13	28	2.00	555	2.90	4.57	1.67		1.74	1.74	1.25	1.25	1.25		
1849																			
1850	1007046	50310	4	28	13	28	4.00	555	4.42	6.95	2.53		1.75	1.75	1.26	1.26	1.26		
1851																			
1852	1007047	373506	4	28	13	28	3.00	555	3.17	3.66	0.49	0.42	6.47	6.47	4.65	4.65	4.65		
1853	1007047	373506	4	28	13	28	3.00	555	4.08	4.72	0.64		0.66	3.18	0.47	2.29	2.29		
1854																			
1855	1007048	377754	4	28	13	28	2.00	555	2.13	3.35	1.22		1.75	1.75	1.26	1.26	1.26		
1856																			
1857	1007049	377804	4	28	13	28	1.00	555	1.22	2.74	1.52		0.80	0.80	0.58	0.58	0.58		
1858																			
1859	1007050	377812	4	28	13	28	4.00	555	4.63	6.10	1.47		3.15	3.15	2.27	2.27	2.27		
1860																			
1861	1007051	377820	4	28	13	28	3.00	555	3.11	4.57	1.46		2.13	2.13	1.53	1.53	1.53		
1862																			
1863	1007053	377846	4	28	13	28	5.00	555	5.67	7.44	1.77		3.20	3.20	2.30	2.30	2.30		
1864																			
1865	1007054	377853	4	28	13	28	3.00	555	3.05	4.63	1.58		1.93	1.93	1.39	1.39	1.39		
1866																			
1867	1007056	377911	4	28	13	28	5.00	555	12.80	13.41	0.61		20.98	20.98	15.10	15.10			
1868																			
1869	1007058	377937	4	28	13	28	1.00	555	1.22	1.89	0.67		1.82	1.82	1.31	1.31	1.31		
1870																			
1871	1007059	377945	4	28	13	28	4.00	555	5.49	6.46	0.97		5.66	5.66	4.07	4.07	4.07		
1872																			
1873	1007061	378489	4	28	13	26	4.00	550	4.72	7.01	2.29	1.28	2.06	2.06	1.48	1.48	1.48		
1874	1007061	378489	4	28	13	26	4.00	553	8.29	8.78	0.49	0.73	2.61	2.16	1.88	1.56	1.55		
1875	1007061	378489	4	28	13	26	4.00	555	9.51	10.49	0.98		0.74	1.79	0.54	1.29	1.29		
1876																			
1877	1007062	378513	4	28	13	28	2.00	550	2.13	3.17	1.04	1.52	2.05	2.05	1.47	1.47	1.47		
1878	1007062	378513	4	28	13	28	2.00	555	4.69	6.40	1.71		0.89	1.33	0.64	0.95	0.95		
1879																			
1880	1007063	378521	4	28	13	28	2.00	553	2.71	3.35	0.64	0.43	4.23	4.23	3.05	3.05	3.05		
1881	1007063	378521	4	28	13	28	2.00	555	3.78	5.67	1.89		0.23	1.24	0.16	0.89	0.89		
1882																			
1883	1007064	378547	4	28	13	28	2.60	555	2.59	3.51	0.92	0.70	2.82	2.82	2.03	2.03	2.03		
1884	1007064	378547	4	28	13	28	2.60	555	4.21	5.82	1.61		0.43	1.30	0.31	0.94	0.94		
1885																			
1886	1007065	378562	4	28	13	28	2.00	555	2.93	4.33	1.40		2.09	2.09	1.51	1.51	1.51		
1887																			
1888	1007066	48025	4	28	13	29	1.50	555	2.13	3.96	1.83		1.16	1.16	0.84	0.84	0.84		
1889																			
1890	1007067	48033	4	28	13	29	0.30	555	5.43	6.10	0.67		8.10	8.10	5.83	5.83		5.83	
1891																			
1892	1007075	47662	4	28	13	33	1.90	0	1.89	3.44	1.55	0.77	1.22	1.22	0.88	0.88	0.88		
1893	1007075	47662	4	28	13	33	1.90	555	4.21	5.73	1.52		0.51	0.87	0.36	0.62	0.62		
1894																			
1895	1007076	47670	4	28	13	33	4.80	555	10.06	13.72	3.66		2.75	2.75	1.98	1.98	1.98		
1896																			
1897	1007077	47688	4	28	13	33	4.10	555	5.18	8.23	3.05		1.70	1.70	1.22	1.22	1.22		
1898																			
1899	1007078	47696	4	28	13	33	2.10	555	2.13	4.88	2.75		0.77	0.77	0.56	0.56	0.56		
1900																			
1901	1007079	47704	4	28	13	33	4.00	555	4.45	8.02	3.57		1.25	1.25	0.90	0.90	0.90		
1902																			
1903	1007080	47712	4	28	13	33	6.70	0	3.17	7.44	4.27		0.74	0.74	0.53	0.53	0.53		
1904																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1905	1007081	47720	4	28	13	33	2.50	0	4.30	4.66	0.36	8.60	11.94	11.94	8.59	8.59		8.59	
1906	1007081	47720	4	28	13	33	2.50	555	13.26	15.39	2.13		4.04	5.18	2.90	3.73	3.73		
1907																			
1908	1007082	47738	4	28	13	33	2.40	550	2.44	3.81	1.37	1.52	1.78	1.78	1.28	1.28	1.28		
1909	1007082	47738	4	28	13	33	2.40	555	5.33	6.25	0.92		1.65	1.73	1.19	1.24	1.24		
1910																			
1911	1007083	47746	4	28	13	33	3.00	555	3.05	6.71	3.66		0.83	0.83	0.60	0.60	0.60		
1912																			
1913	1007084	47753	4	28	13	33	3.00	555	3.35	6.71	3.36		1.00	1.00	0.72	0.72	0.72		
1914																			
1915	1007085	47761	4	28	13	33	2.50	555	3.81	5.97	2.16		1.76	1.76	1.27	1.27	1.27		
1916																			
1917	1007086	47779	4	28	13	33	2.40	550	2.87	3.96	1.09		2.63	2.63	1.89	1.89	1.89		
1918																			
1919	1007087	47795	4	28	13	33	2.50	550	2.47	3.17	0.70	0.58	3.53	3.53	2.54	2.54	2.54		
1920	1007087	47795	4	28	13	33	2.50	555	3.75	6.28	2.53		0.23	0.94	0.16	0.68	0.68		
1921																			
1922	1007088	47803	4	28	13	33	3.50	555	3.66	7.86	4.20		0.87	0.87	0.63	0.63	0.63		
1923																			
1924	1007089	47829	4	28	13	33	2.40	550	10.00	11.03	1.03	2.05	9.71	9.71	6.98	6.98		6.98	
1925	1007089	47829	4	28	13	33	2.40	555	13.08	15.18	2.10		0.98	3.85	0.70	2.77	2.77		
1926																			
1927	1007090	47837	4	28	13	33	4.00	550	7.13	8.05	0.92	1.09	7.75	7.75	5.58	5.58		5.58	
1928	1007090	47837	4	28	13	33	4.00	555	9.14	10.97	1.83		0.60	2.99	0.43	2.15	2.15		
1929																			
1930	1007091	47852	4	28	13	33	3.50	550	9.63	10.97	1.34	0.83	7.19	7.19	5.17	5.17		5.17	
1931	1007091	47852	4	28	13	33	3.50	553	11.80	12.10	0.30	0.73	2.77	6.38	1.99	4.59	4.59		
1932	1007091	47852	4	28	13	33	3.50	555	12.83	14.42	1.59		0.46	3.46	0.33	2.49	2.49		
1933																			
1934	1007092	47860	4	28	13	33	4.10	555	5.03	6.31	1.28		3.93	3.93	2.83	2.83	2.83		
1935																			
1936	1007093	47878	4	28	13	33	1.70	0	2.71	3.20	0.49	1.59	5.53	5.53	3.98	3.98	3.98		
1937	1007093	47878	4	28	13	33	1.70	550	4.79	5.24	0.45	0.86	3.53	4.57	2.54	3.29	3.29		
1938	1007093	47878	4	28	13	33	1.70	555	6.10	7.32	1.22		0.70	2.39	0.51	1.72	1.72		
1939																			
1940	1007094	47894	4	28	13	33	3.50	555	6.00	7.47	1.47		4.08	4.08	2.94	2.94	2.94		
1941																			
1942	1007095	48371	4	28	13	33	3.00	550	10.85	11.86	1.01	0.27	10.74	10.74	7.73	7.73		7.73	
1943	1007095	48371	4	28	13	33	3.00	555	12.13	12.89	0.76		0.36	6.28	0.26	4.52	4.52		
1944																			
1945	1007096	48389	4	28	13	33	1.30	0	1.37	3.05	1.68	6.67	0.82	0.82	0.59	0.59	0.59		
1946	1007096	48389	4	28	13	33	1.30	550	9.72	10.52	0.80	0.30	8.34	3.24	6.00	2.33	2.33		
1947	1007096	48389	4	28	13	33	1.30	555	10.82	12.34	1.52		0.20	2.09	0.14	1.50	1.50		
1948																			
1949	1007097	48397	4	28	13	33	0.00	550	2.59	3.05	0.46	1.22	5.63	5.63	4.05	4.05	4.05		
1950	1007097	48397	4	28	13	33	0.00	555	4.27	6.37	2.10		0.58	1.49	0.42	1.07	1.07		
1951																			
1952	1007098	48405	4	28	13	33	3.70	550	3.66	6.16	2.50	0.30	1.46	1.46	1.05	1.05	1.05		
1953	1007098	48405	4	28	13	33	3.70	555	6.46	8.32	1.86		0.16	0.91	0.12	0.65	0.65		
1954																			
1955	1007099	48413	4	28	13	33	1.00	550	6.04	6.55	0.51	1.37	11.84	11.84	8.52	8.52		8.52	
1956	1007099	48413	4	28	13	33	1.00	555	7.92	8.53	0.61		2.25	6.62	1.62	4.76	4.76		
1957																			
1958	1007100	48421	4	28	13	33	3.00	550	5.79	7.32	1.53	0.76	3.78	3.78	2.72	2.72	2.72		
1959	1007100	48421	4	28	13	33	3.00	555	8.08	10.97	2.89		0.26	1.48	0.19	1.07	1.07		
1960																			
1961	1007101	48439	4	28	13	33	4.00	555	3.96	6.40	2.44		1.62	1.62	1.17	1.17	1.17		
1962																			
1963	1007102	48447	4	28	13	33	2.40	555	2.38	2.83	0.45		5.29	5.29	3.80	3.80	3.80		
1964																			
1965	1007105	48470	4	28	13	33	3.00	555	4.11	7.50	3.39		1.21	1.21	0.87	0.87	0.87		
1966																			
1967	1007106	48488	4	28	13	33	0.00	555	4.88	7.59	2.71		1.80	1.80	1.30	1.30	1.30		
1968																			
1969	1007107	48496	4	28	13	33	2.40	550	2.47	3.75	1.28	0.58	1.93	1.93	1.39	1.39	1.39		
1970	1007107	48496	4	28	13	33	2.40	555	4.33	5.82	1.49		0.39	1.10	0.28	0.79	0.79		
1971																			
1972	1007108	48504	4	28	13	33	3.90	550	3.93	8.17	4.24		0.93	0.93	0.67	0.67	0.67		
1973																			
1974	1007109	48512	4	28	13	33	1.80	540	1.77	3.02	1.25	4.26	1.42	1.42	1.02	1.02	1.02		
1975	1007109	48512	4	28	13	33	1.80	545	7.28	8.99	1.71	0.92	2.49	2.04	1.79	1.47	1.47		
1976	1007109	48512	4	28	13	33	1.80	553	9.91	10.58	0.67	0.36	1.37	1.91	0.99	1.38	1.38		
1977	1007109	48512	4	28	13	33	1.80	555	10.94	12.86	1.92		0.19	1.32	0.13	0.95	0.95		
1978																			
1979	1007111	48538	4	28	13	33	2.00	555	4.08	8.20	4.12		0.99	0.99	0.71	0.71	0.71		
1980																			
1981	1007113	50344	4	28	13	33	6.00	555	6.46	8.50	2.04		3.17	3.17	2.28	2.28	2.28		
1982																			
1983	1007117	50385	4	28	13	33	6.00	550	6.31	8.08	1.77	0.91	3.56	3.56	2.56	2.56	2.56		
1984	1007117	50385	4	28	13	33	6.00	553	8.99	11.89	2.90		0.31	1.55	0.23	1.11	1.11		
1985																			
1986	1007118	50393	4	28	13	33	3.00	550	3.20	3.96	0.76	0.76	4.21	4.21	3.03	3.03	3.03		
1987	1007118	50393	4	28	13	33	3.00	553	4.72	7.62	2.90		0.26	1.08	0.19	0.78	0.78		
1988																			
1989	1007119	50401	4	28	13	33	2.00	550	8.99	11.73	2.74	0.46	3.28	3.28	2.36	2.36	2.36		
1990	1007119	50401	4	28	13	33	2.00	555	12.19	13.44	1.25		0.37	2.37	0.26	1.70	1.70		
1991																			
1992	1007120	50419	4	28	13	33	3.00	555	3.81	6.10	2.29		1.66	1.66	1.20	1.20	1.20		
1993																			
1994	1007121	50427	4	28	13	33	2.00	555	4.11	5.79	1.68		2.45	2.45	1.76	1.76	1.76		
1995																			
1996	1007122	50435	4	28	13	33	3.00	545	8.60	8.99	0.39	2.44	22.05	22.05	15.86	15.86			
1997	1007122	50435	4	28	13	33	3.00	550	11.43	12.34	0.91	0.61	2.68	8.49	1.93	6.11		6.11	
1998	1007122	50435	4	28	13	33	3.00	555	12.95	13.72	0.77	0.45	0.79	5.63	0.57	4.05	4.05		
1999	1007122	50435	4	28	13	33	3.00	555	14.17	15.39	1.22		0.37	3.68	0.27	2.65	2.65		
2000																			
2001	1007123	50443	4	28	13	28	3.00	550	3.66	7.16	3.50		1.05	1.05	0.75	0.75	0.75		
2002																			
2003	1007124	50450	4	28	13	33	2.00	550	3.66	5.64	1.98	0.46	1.85	1.85	1.33	1.33	1.33		
2004	1007124	50450	4	28	13	33	2.00	555	6.10	9.45	3.35		0.14	0.77	0.10	0.56	0.56		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2005																			
2006	1007125	50468	4	28	13	33	1.00	555	3.96	5.64	1.68		2.36	2.36	1.70	1.70	1.70		
2007																			
2008	1007127	50484	4	28	13	33	4.00	555	6.74	10.67	3.93		1.72	1.72	1.23	1.23	1.23		
2009																			
2010	1007128	50492	4	28	13	33	3.00	555	3.81	5.49	1.68		2.27	2.27	1.63	1.63	1.63		
2011																			
2012	1007129	50500	4	28	13	33	4.00	550	5.49	6.10	0.61	0.76	9.00	9.00	6.47	6.47		6.47	
2013	1007129	50500	4	28	13	33	4.00	555	6.86	9.75	2.89		0.26	1.79	0.19	1.28	1.28		
2014																			
2015	1007130	50518	4	28	13	33	4.00	550	5.12	6.04	0.92	0.82	5.57	5.57	4.00	4.00	4.00		
2016	1007130	50518	4	28	13	33	4.00	555	6.86	9.60	2.74		0.30	1.62	0.22	1.17	1.17		
2017																			
2018	1007131	50526	4	28	13	33	4.70	550	8.84	12.95	4.11		2.15	2.15	1.55	1.55	1.55		
2019																			
2020	1007132	50534	4	28	13	33	2.00	550	8.99	13.56	4.57		1.97	1.97	1.42	1.42	1.42		
2021																			
2022	1007133	50542	4	28	13	33	2.00	550	7.92	9.42	1.50	1.25	5.28	5.28	3.80	3.80	3.80		
2023	1007133	50542	4	28	13	33	2.00	555	10.67	13.11	2.44		0.51	2.33	0.37	1.67	1.67		
2024																			
2025	1007134	50559	4	28	13	33	3.50	550	3.51	4.57	1.06	0.92	3.31	3.31	2.38	2.38	2.38		
2026	1007134	50559	4	28	13	33	3.50	555	5.49	6.37	0.88	0.34	1.05	2.28	0.75	1.64	1.64		
2027	1007134	50559	4	28	13	33	3.50	555	6.71	8.17	1.46		0.23	1.40	0.17	1.01	1.01		
2028																			
2029	1007136	50575	4	28	13	33	0.00	555	5.49	7.01	1.52		3.61	3.61	2.60	2.60	2.60		
2030																			
2031	1007137	50583	4	28	13	33	1.80	540	1.83	2.44	0.61	8.69	3.00	3.00	2.16	2.16	2.16		
2032	1007137	50583	4	28	13	33	1.80	550	11.13	12.04	0.91	0.91	9.55	6.92	6.87	4.98	4.98		
2033	1007137	50583	4	28	13	33	1.80	553	12.95	15.39	2.44		0.37	2.89	0.27	2.08	2.08		
2034																			
2035	1007138	50591	4	28	13	33	1.00	550	1.83	2.23	0.40	0.64	4.58	4.58	3.29	3.29	3.29		
2036	1007138	50591	4	28	13	33	1.00	555	2.87	4.88	2.01		0.32	1.02	0.23	0.74	0.74		
2037																			
2038	1007139	50609	4	28	13	33	3.00	555	4.42	6.86	2.44		1.81	1.81	1.30	1.30	1.30		
2039																			
2040	1007141	50625	4	28	13	33	3.00	550	5.21	6.40	1.19	1.28	4.38	4.38	3.15	3.15	3.15		
2041	1007141	50625	4	28	13	33	3.00	555	7.68	10.06	2.38		0.54	1.82	0.39	1.31	1.31		
2042																			
2043	1007142	50633	4	28	13	33	4.00	555	4.27	7.16	2.89		1.48	1.48	1.06	1.06	1.06		
2044																			
2045	1007143	50641	4	28	13	33	2.00	550	2.44	3.05	0.61	0.46	4.00	4.00	2.88	2.88	2.88		
2046	1007143	50641	4	28	13	33	2.00	555	3.51	6.22	2.71		0.17	0.87	0.12	0.63	0.63		
2047																			
2048	1007144	50658	4	28	13	33	3.00	555	3.96	5.49	1.53		2.59	2.59	1.86	1.86	1.86		
2049																			
2050	1007145	50666	4	28	13	33	5.00	550	5.85	9.75	3.90		1.50	1.50	1.08	1.08	1.08		
2051																			
2052	1007146	50674	4	28	13	33	4.00	555	4.21	6.55	2.34		1.80	1.80	1.29	1.29	1.29		
2053																			
2054	1007147	50682	4	28	13	33	1.00	555	3.20	6.34	3.14		1.02	1.02	0.73	0.73	0.73		
2055																			
2056	1007148	50690	4	28	13	33	2.00	555	2.44	5.55	3.11		0.78	0.78	0.56	0.56	0.56		
2057																			
2058	1007149	50708	4	28	13	33	2.00	550	2.74	3.35	0.61	0.46	4.49	4.49	3.23	3.23	3.23		
2059	1007149	50708	4	28	13	33	2.00	553	3.81	6.68	2.87		0.16	0.92	0.12	0.66	0.66		
2060																			
2061	1007150	50716	4	28	13	33	0.90	555	0.91	2.29	1.38		0.66	0.66	0.47	0.47	0.47		
2062																			
2063	1007151	50724	4	28	13	33	2.00	555	2.44	3.81	1.37		1.78	1.78	1.28	1.28	1.28		
2064																			
2065	1007152	50732	4	28	13	33	5.00	550	5.67	6.16	0.49	1.03	11.57	11.57	8.32	8.32		8.32	
2066	1007152	50732	4	28	13	33	5.00	555	7.19	9.91	2.72		0.38	2.09	0.27	1.50	1.50		
2067																			
2068	1007153	50740	4	28	13	33	3.00	555	5.21	8.32	3.11		1.68	1.68	1.21	1.21	1.21		
2069																			
2070	1007154	50757	4	28	13	33	3.00	550	3.51	4.42	0.91	1.22	3.86	3.86	2.77	2.77	2.77		
2071	1007154	50757	4	28	13	33	3.00	555	5.64	9.60	3.96		0.31	0.97	0.22	0.70	0.70		
2072																			
2073	1007156	50773	4	28	13	33	3.00	540	3.02	3.81	0.79	8.38	3.82	3.82	2.75	2.75	2.75		
2074	1007156	50773	4	28	13	33	3.00	550	12.19	13.41	1.22	0.15	6.87	5.67	4.94	4.08	4.08		
2075	1007156	50773	4	28	13	33	3.00	0	13.56	14.78	1.22	0.31	0.12	3.58	0.09	2.57	2.57		
2076	1007156	50773	4	28	13	33	3.00	555	15.09	17.10	2.01		0.15	2.26	0.11	1.63	1.63		
2077																			
2078	1007157	50781	4	28	13	33	1.00	550	11.73	12.65	0.92	0.70	12.75	12.75	9.17	9.17		9.17	
2079	1007157	50781	4	28	13	33	1.00	555	13.35	15.85	2.50		0.28	3.63	0.20	2.61	2.61		
2080																			
2081	1007158	50799	4	28	13	33	1.00	550	1.83	2.19	0.36	1.16	5.08	5.08	3.66	3.66	3.66		
2082	1007158	50799	4	28	13	33	1.00	550	3.35	5.58	2.23		0.52	1.15	0.37	0.83	0.83		
2083																			
2084	1007159	50807	4	28	13	33	2.00	555	2.68	4.57	1.89		1.42	1.42	1.02	1.02	1.02		
2085																			
2086	1007160	50815	4	28	13	33	0.00	550	0.91	1.86	0.95	1.43	0.96	0.96	0.69	0.69	0.69		
2087	1007160	50815	4	28	13	33	0.00	555	3.29	5.33	2.04		0.70	0.78	0.50	0.56	0.56		
2088																			
2089	1007161	50823	4	28	13	33	3.40	550	7.16	8.50	1.34	0.64	5.34	5.34	3.84	3.84	3.84		
2090	1007161	50823	4	28	13	33	3.40	555	9.14	10.36	1.22		0.52	3.05	0.38	2.19	2.19		
2091																			
2092	1007162	50831	4	28	13	33	1.00	550	1.98	2.44	0.46	1.83	4.30	4.30	3.10	3.10	3.10		
2093	1007162	50831	4	28	13	33	1.00	555	4.27	6.16	1.89		0.97	1.62	0.70	1.17	1.17		
2094																			
2095	1007163	50849	4	28	13	33	1.00	550	12.04	13.41	1.37	1.53	8.79	8.79	6.32	6.32		6.32	
2096	1007163	50849	4	28	13	33	1.00	555	14.94	17.40	2.46		0.62	3.54	0.45	2.55	2.55		
2097																			
2098	1007164	50856	4	28	13	33	1.00	550	13.23	14.33	1.10	1.67	12.03	12.03	8.65	8.65		8.65	
2099	1007164	50856	4	28	13	33	1.00	555	16.00	17.89	1.89		0.88	4.98	0.64	3.59	3.59		
2100																			
2101	1007165	50864	4	28	13	33	0.00	555	3.96	5.79	1.83		2.16	2.16	1.56	1.56	1.56		
2102																			
2103	1007167	52316	4	28	13	33	1.50	555	9.14	11.28	2.14		4.27	4.27	3.07	3.07	3.07		
2104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sliid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2105	1007168	373340	4	28	13	33	1.00	550	5.49	6.71	1.22	0.91	4.50	4.50	3.24	3.24	3.24		
2106	1007168	373340	4	28	13	33	1.00	555	7.62	8.84	1.22		0.75	2.62	0.54	1.89	1.89		
2107																			
2108	1007169	373373	4	28	13	33	4.00	550	9.91	11.13	1.22	1.06	8.12	8.12	5.84	5.84		5.84	
2109	1007169	373373	4	28	13	33	4.00	555	12.19	14.94	2.75		0.39	2.76	0.28	1.99	1.99		
2110																			
2111	1007170	373399	4	28	13	33	4.00	555	4.69	9.45	4.76		0.99	0.99	0.71	0.71	0.71		
2112																			
2113	1007171	373415	4	28	13	33	2.00	555	7.65	10.67	3.02		2.53	2.53	1.82	1.82	1.82		
2114																			
2115	1007172	373431	4	28	13	33	2.00	555	3.99	5.49	1.50		2.66	2.66	1.91	1.91	1.91		
2116																			
2117	1007173	373480	4	28	13	33	2.00	555	2.13	3.35	1.22		1.75	1.75	1.26	1.26	1.26		
2118																			
2119	1007174	378141	4	28	13	33	3.00	555	3.05	3.66	0.61		5.00	5.00	3.60	3.60	3.60		
2120																			
2121	1007175	378158	4	28	13	33	3.00	550	3.41	4.02	0.61	0.86	5.59	5.59	4.02	4.02	4.02		
2122	1007175	378158	4	28	13	33	3.00	555	4.88	6.10	1.22		0.70	2.33	0.51	1.68	1.68		
2123																			
2124	1007176	378166	4	28	13	33	4.00	550	4.88	6.10	1.22	0.61	4.00	4.00	2.88	2.88	2.88		
2125	1007176	378166	4	28	13	33	4.00	555	6.71	9.30	2.59		0.24	1.44	0.17	1.04	1.04		
2126																			
2127	1007177	378174	4	28	13	33	4.00	555	3.96	4.88	0.92		4.30	4.30	3.10	3.10	3.10		
2128																			
2129	1007180	378539	4	28	13	33	5.00	555	5.30	6.37	1.07		4.95	4.95	3.56	3.56	3.56		
2130																			
2131	1007181	378554	4	28	13	33	3.00	555	3.05	4.27	1.22		2.50	2.50	1.80	1.80	1.80		
2132																			
2133	1007182	504951	4	28	13	33	4.00	555	12.44	13.11	0.67	0.55	18.57	18.57	13.36	13.36			13.36
2134	1007182	504951	4	28	13	33	4.00	555	13.66	15.21	1.55		0.35	5.85	0.26	4.21	4.21		
2135																			
2136	1007183	47787	4	28	13	34	3.80	550	3.84	6.28	2.44	0.18	1.57	1.57	1.13	1.13	1.13		
2137	1007183	47787	4	28	13	34	3.80	556	6.46	6.95	0.49		0.37	1.37	0.26	0.99	0.99		
2138																			
2139	1007184	47811	4	28	13	34	2.90	550	6.83	7.62	0.79	1.77	8.65	8.65	6.22	6.22		6.22	
2140	1007184	47811	4	28	13	34	2.90	555	9.39	11.09	1.70		1.04	3.45	0.75	2.48	2.48		
2141																			
2142	1007185	47845	4	28	13	34	4.40	550	5.85	6.77	0.92	1.15	6.36	6.36	4.57	4.57	4.57		
2143	1007185	47845	4	28	13	34	4.40	555	7.92	10.52	2.60		0.44	1.99	0.32	1.43	1.43		
2144																			
2145	1007186	47886	4	28	13	34	3.40	555	4.18	6.95	2.77		1.51	1.51	1.09	1.09	1.09		
2146																			
2147	1007187	47902	4	28	13	34	2.30	550	2.38	3.20	0.82	0.61	2.90	2.90	2.09	2.09	2.09		
2148	1007187	47902	4	28	13	34	2.30	555	3.81	5.88	2.07		0.29	1.03	0.21	0.74	0.74		
2149																			
2150	1007188	47910	4	28	13	34	3.00	0	2.99	7.32	4.33		0.69	0.69	0.50	0.50	0.50		
2151																			
2152	1007189	47928	4	28	13	34	3.00	550	4.27	5.88	1.61	0.22	2.65	2.65	1.91	1.91	1.91		
2153	1007189	47928	4	28	13	34	3.00	555	6.10	7.96	1.86		0.12	1.29	0.09	0.93	0.93		
2154																			
2155	1007190	48546	4	28	13	34	2.00	550	5.70	7.62	1.92	0.15	2.97	2.97	2.14	2.14	2.14		
2156	1007190	48546	4	28	13	34	2.00	555	7.77	10.42	2.65		0.06	1.28	0.04	0.92	0.92		
2157																			
2158	1007191	48553	4	28	13	34	2.00	550	3.29	6.04	2.75	0.36	1.20	1.20	0.86	0.86	0.86		
2159	1007191	48553	4	28	13	34	2.00	555	6.40	7.77	1.37		0.26	0.89	0.19	0.64	0.64		
2160																			
2161	1007192	48561	4	28	13	34	5.00	555	5.27	7.92	2.65		1.99	1.99	1.43	1.43	1.43		
2162																			
2163	1007193	48579	4	28	13	34	2.00	550	4.91	5.76	0.85	0.49	5.78	5.78	4.16	4.16	4.16		
2164	1007193	48579	4	28	13	34	2.00	555	6.25	7.62	1.37		0.36	2.43	0.26	1.75	1.75		
2165																			
2166	1007194	48587	4	28	13	34	3.00	555	3.81	8.23	4.42		0.86	0.86	0.62	0.62	0.62		
2167																			
2168	1007195	48595	4	28	13	34	5.00	555	6.86	8.99	2.13		3.22	3.22	2.32	2.32	2.32		
2169																			
2170	1007196	48603	4	28	13	34	2.90	550	2.90	4.72	1.82	0.13	1.59	1.59	1.15	1.15	1.15		
2171	1007196	48603	4	28	13	34	2.90	555	4.85	7.01	2.16		0.06	0.76	0.04	0.55	0.55		
2172																			
2173	1007197	48611	4	28	13	34	3.00	550	4.27	6.55	2.28	0.31	1.87	1.87	1.35	1.35	1.35		
2174	1007197	48611	4	28	13	34	3.00	555	6.86	8.99	2.13		0.15	1.04	0.10	0.75	0.75		
2175																			
2176	1007198	48629	4	28	13	34	1.80	550	1.83	3.51	1.68	0.15	1.09	1.09	0.78	0.78	0.78		
2177	1007198	48629	4	28	13	34	1.80	555	3.66	5.33	1.67		0.09	0.59	0.06	0.43	0.43		
2178																			
2179	1007199	48637	4	28	13	34	2.80	550	2.83	3.96	1.13	0.19	2.50	2.50	1.80	1.80	1.80		
2180	1007199	48637	4	28	13	34	2.80	555	4.15	5.15	1.00		0.19	1.42	0.14	1.02	1.02		
2181																			
2182	1007200	48645	4	28	13	34	2.00	550	3.05	3.51	0.46	0.21	6.63	6.63	4.77	4.77	4.77		
2183	1007200	48645	4	28	13	34	2.00	553	3.72	5.21	1.49	0.40	0.14	1.67	0.10	1.20	1.20		
2184	1007200	48645	4	28	13	34	2.00	555	5.61	7.19	1.58		0.25	1.04	0.18	0.75	0.75		
2185																			
2186	1007201	48652	4	28	13	34	3.00	0	5.33	5.79	0.46	0.15	11.59	11.59	8.34	8.34		8.34	
2187	1007201	48652	4	28	13	34	3.00	550	5.94	7.28	1.34	0.19	0.11	3.04	0.08	2.19	2.19		
2188	1007201	48652	4	28	13	34	3.00	555	7.47	9.30	1.83		0.10	1.56	0.07	1.12	1.12		
2189																			
2190	1007202	48660	4	28	13	34	3.70	550	3.66	5.58	1.92	0.27	1.91	1.91	1.37	1.37	1.37		
2191	1007202	48660	4	28	13	34	3.70	555	5.85	7.41	1.56		0.17	1.13	0.12	0.81	0.81		
2192																			
2193	1007203	48678	4	28	13	34	2.00	550	3.32	3.90	0.58	0.21	5.72	5.72	4.12	4.12	4.12		
2194	1007203	48678	4	28	13	34	2.00	555	4.11	6.61	2.50		0.08	1.15	0.06	0.82	0.82		
2195																			
2196	1007204	48686	4	28	13	34	5.00	550	6.10	7.86	1.76	0.28	3.47	3.47	2.49	2.49	2.49		
2197	1007204	48686	4	28	13	34	5.00	555	8.14	10.15	2.01		0.14	1.69	0.10	1.22	1.22		
2198																			
2199	1007205	48694	4	28	13	34	0.00	555	12.19	14.33	2.14		5.70	5.70	4.10	4.10	4.10		
2200																			
2201	1007206	48702	4	28	13	34	0.00	555	4.72	8.38	3.66		1.29	1.29	0.93	0.93	0.93		
2202																			
2203	1007207	48710	4	28	13	34	0.00	555	2.44	7.47	5.03		0.49	0.49	0.35	0.35	0.35		
2204																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2205	1007208	48728	4	28	13	34	2.00	555	5.03	7.32	2.29		2.20	2.20	1.58	1.58	1.58		
2206																			
2207	1007209	48736	4	28	13	34	3.00	550	3.54	5.49	1.95	0.48	1.82	1.82	1.31	1.31	1.31		
2208	1007209	48736	4	28	13	34	3.00	555	5.97	7.47	1.50		0.32	1.17	0.23	0.84	0.84		
2209																			
2210	1007210	48744	4	28	13	34	5.00	555	5.49	10.21	4.72		1.16	1.16	0.84	0.84	0.84		
2211																			
2212	1007211	48751	4	28	13	34	4.00	550	4.42	4.88	0.46	0.39	9.61	9.61	6.91	6.91		6.91	
2213	1007211	48751	4	28	13	34	4.00	555	5.27	9.08	3.81		0.10	1.13	0.07	0.81	0.81		
2214																			
2215	1007212	48769	4	28	13	34	4.20	550	4.21	4.88	0.67	2.13	6.28	6.28	4.52	4.52	4.52		
2216	1007212	48769	4	28	13	34	4.20	555	7.01	8.35	1.34	0.76	1.59	3.15	1.14	2.27	2.27		
2217	1007212	48769	4	28	13	34	4.20	555	9.11	10.12	1.01	0.15	0.75	2.35	0.54	1.69	1.69		
2218	1007212	48769	4	28	13	34	4.20	555	10.27	12.01	1.74		0.09	1.52	0.06	1.10	1.10		
2219																			
2220	1007213	48777	4	28	13	34	5.00	555	5.94	7.86	1.92		3.09	3.09	2.23	2.23	2.23		
2221																			
2222	1007214	48785	4	28	13	34	0.00	550	3.66	6.46	2.80	0.18	1.31	1.31	0.94	0.94	0.94		
2223	1007214	48785	4	28	13	34	0.00	555	6.64	8.69	2.05		0.09	0.79	0.06	0.57	0.57		
2224																			
2225	1007215	48793	4	28	13	34	3.50	0	3.66	4.27	0.61	0.76	6.00	6.00	4.32	4.32	4.32		
2226	1007215	48793	4	28	13	34	3.50	0	5.03	5.52	0.49	0.18	1.55	4.02	1.12	2.89	2.89		
2227	1007215	48793	4	28	13	34	3.50	0	5.70	6.46	0.76	0.34	0.24	2.47	0.17	1.78	1.78		
2228	1007215	48793	4	28	13	34	3.50	555	6.80	8.66	1.86		0.18	1.33	0.13	0.96	0.96		
2229																			
2230	1007217	48819	4	28	13	34	2.00	550	3.51	4.57	1.06	0.09	3.31	3.31	2.38	2.38	2.38		
2231	1007217	48819	4	28	13	34	2.00	555	4.66	8.08	3.42		0.03	0.80	0.02	0.58	0.58		
2232																			
2233	1007218	48827	4	28	13	34	1.00	555	2.41	5.79	3.38		0.71	0.71	0.51	0.51	0.51		
2234																			
2235	1007223	48876	4	28	13	34	3.00	555	5.46	6.95	1.49		3.66	3.66	2.64	2.64	2.64		
2236																			
2237	1007224	48884	4	28	13	34	1.00	550	1.16	2.93	1.77	0.15	0.66	0.66	0.47	0.47	0.47		
2238	1007224	48884	4	28	13	34	1.00	555	3.08	4.36	1.28		0.12	0.43	0.08	0.31	0.31		
2239																			
2240	1007225	48892	4	28	13	34	4.40	550	6.52	7.59	1.07	1.37	6.09	6.09	4.38	4.38	4.38		
2241	1007225	48892	4	28	13	34	4.40	555	8.96	12.04	3.08		0.44	1.90	0.32	1.37	1.37		
2242																			
2243	1007226	48900	4	28	13	34	3.40	553	5.18	5.88	0.70	0.25	7.40	7.40	5.32	5.32		5.32	
2244	1007226	48900	4	28	13	34	3.40	555	6.13	7.83	1.70		0.15	2.26	0.11	1.63	1.63		
2245																			
2246	1007227	48918	4	28	13	34	3.80	553	4.51	5.03	0.52	0.61	8.67	8.67	6.24	6.24		6.24	
2247	1007227	48918	4	28	13	34	3.80	555	5.64	6.52	0.88		0.69	3.66	0.50	2.63	2.63		
2248																			
2249	1007228	48926	4	28	13	34	2.90	550	8.66	10.00	1.34	0.79	6.46	6.46	4.65	4.65	4.65		
2250	1007228	48926	4	28	13	34	2.90	553	10.79	11.46	0.67	0.40	1.18	4.70	0.85	3.38	3.38		
2251	1007228	48926	4	28	13	34	2.90	555	11.86	13.11	1.25		0.32	3.02	0.23	2.17	2.17		
2252																			
2253	1007229	48934	4	28	13	34	1.90	550	1.92	2.99	1.07	0.45	1.79	1.79	1.29	1.29	1.29		
2254	1007229	48934	4	28	13	34	1.90	555	3.44	6.64	3.20		0.14	0.56	0.10	0.40	0.40		
2255																			
2256	1007230	48942	4	28	13	34	1.00	550	2.44	4.05	1.61	1.50	1.52	1.52	1.09	1.09	1.09		
2257	1007230	48942	4	28	13	34	1.00	555	5.55	7.38	1.83		0.82	1.15	0.59	0.82	0.82		
2258																			
2259	1007231	48959	4	28	13	34	3.00	555	5.36	10.03	4.67		1.15	1.15	0.83	0.83	0.83		
2260																			
2261	1007232	48967	4	28	13	34	2.00	550	6.55	7.13	0.58	0.28	11.29	11.29	8.12	8.12		8.12	
2262	1007232	48967	4	28	13	34	2.00	553	7.41	8.35	0.94	0.28	0.30	4.49	0.21	3.23	3.23		
2263	1007232	48967	4	28	13	34	2.00	555	8.63	10.73	2.10		0.13	1.96	0.10	1.41	1.41		
2264																			
2265	1007233	48975	4	28	13	34	3.00	550	3.63	4.91	1.28	0.15	2.84	2.84	2.04	2.04	2.04		
2266	1007233	48975	4	28	13	34	3.00	555	5.06	8.44	3.38		0.04	0.81	0.03	0.58	0.58		
2267																			
2268	1007234	48983	4	28	13	34	4.80	550	4.79	6.19	1.40	0.18	3.42	3.42	2.46	2.46	2.46		
2269	1007234	48983	4	28	13	34	4.80	555	6.37	8.38	2.01		0.09	1.46	0.06	1.05	1.05		
2270																			
2271	1007235	48991	4	28	13	34	6.00	555	6.77	8.35	1.58		4.28	4.28	3.08	3.08	3.08		
2272																			
2273	1007236	49007	4	28	13	34	3.00	550	7.41	8.14	0.73	0.18	10.15	10.15	7.30	7.30		7.30	
2274	1007236	49007	4	28	13	34	3.00	555	8.32	10.61	2.29		0.08	2.51	0.06	1.81	1.81		
2275																			
2276	1007237	49015	4	28	13	34	4.00	550	4.69	5.91	1.22	1.22	3.84	3.84	2.77	2.77	2.77		
2277	1007237	49015	4	28	13	34	4.00	555	7.13	9.42	2.29		0.53	1.68	0.38	1.21	1.21		
2278																			
2279	1007238	49023	4	28	13	34	3.00	555	3.44	7.89	4.45		0.77	0.77	0.56	0.56	0.56		
2280																			
2281	1007239	49031	4	28	13	34	1.00	550	1.74	3.72	1.98	0.24	0.88	0.88	0.63	0.63	0.63		
2282	1007239	49031	4	28	13	34	1.00	553	3.96	4.82	0.86	0.18	0.28	0.70	0.20	0.50	0.50		
2283	1007239	49031	4	28	13	34	1.00	555	5.00	6.28	1.28		0.14	0.52	0.10	0.38	0.38		
2284																			
2285	1007240	49049	4	28	13	34	3.00	550	3.75	4.79	1.04	0.27	3.61	3.61	2.59	2.59	2.59		
2286	1007240	49049	4	28	13	34	3.00	555	5.06	5.97	0.91		0.30	2.06	0.21	1.48	1.48		
2287																			
2288	1007241	49056	4	28	13	34	2.00	555	5.64	6.80	1.16		4.86	4.86	3.50	3.50	3.50		
2289																			
2290	1007242	49064	4	28	13	34	2.00	550	2.65	3.72	1.07	0.64	2.48	2.48	1.78	1.78	1.78		
2291	1007242	49064	4	28	13	34	2.00	553	4.36	4.85	0.49	0.36	1.31	2.11	0.94	1.52	1.52		
2292	1007242	49064	4	28	13	34	2.00	555	5.21	6.95	1.74		0.21	1.11	0.15	0.80	0.80		
2293																			
2294	1007243	49072	4	28	13	34	4.00	555	4.82	9.81	4.99		0.97	0.97	0.69	0.69	0.69		
2295																			
2296	1007244	49080	4	28	13	34	3.00	550	5.97	7.10	1.13	0.28	5.28	5.28	3.80	3.80	3.80		
2297	1007244	49080	4	28	13	34	3.00	553	7.38	8.14	0.76	0.36	0.37	3.31	0.27	2.38	2.38		
2298	1007244	49080	4	28	13	34	3.00	555	8.50	10.70	2.20		0.16	1.62	0.12	1.16	1.16		
2299																			
2300	1007245	49098	4	28	13	34	4.60	555	4.60	6.74	2.14		2.15	2.15	1.55	1.55	1.55		
2301																			
2302	1007246	49106	4	28	13	34	4.00	550	5.55	6.64	1.09	1.32	5.09	5.09	3.66	3.66	3.66		
2303	1007246	49106	4	28	13	34	4.00	553	7.96	8.75	0.79	0.18	1.67	3.65	1.20	2.63	2.63		
2304	1007246	49106	4	28	13	34	4.00	555	8.93	11.25	2.32		0.08	1.68	0.06	1.21	1.21		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2305																			
2306	1007247	49114	4	28	13	34	2.00	550	4.57	5.94	1.37	0.16	3.34	3.34	2.40	2.40	2.40		
2307	1007247	49114	4	28	13	34	2.00	555	6.10	9.45	3.35		0.05	1.00	0.03	0.72	0.72		
2308																			
2309	1007248	49122	4	28	13	34	2.00	555	3.14	8.56	5.42		0.58	0.58	0.42	0.42	0.42		
2310																			
2311	1007249	49130	4	28	13	34	1.00	550	2.13	3.99	1.86	1.65	1.15	1.15	0.82	0.82	0.82		
2312	1007249	49130	4	28	13	34	1.00	555	5.64	6.98	1.34		1.23	1.18	0.89	0.85	0.85		
2313																			
2314	1007250	49148	4	28	13	34	0.00	550	5.73	7.19	1.46	0.43	3.92	3.92	2.82	2.82	2.82		
2315	1007250	49148	4	28	13	34	0.00	555	7.62	10.24	2.62		0.16	1.51	0.12	1.09	1.09		
2316																			
2317	1007251	50872	4	28	13	34	5.00	550	5.79	8.53	2.74		2.11	2.11	1.52	1.52	1.52		
2318																			
2319	1007252	50880	4	28	13	34	2.00	550	5.85	10.09	4.24		1.38	1.38	0.99	0.99	0.99		
2320																			
2321	1007253	50898	4	28	13	34	2.00	550	3.11	3.90	0.79	0.37	3.94	3.94	2.83	2.83	2.83		
2322	1007253	50898	4	28	13	34	2.00	553	4.27	7.16	2.89		0.13	0.95	0.09	0.68	0.68		
2323																			
2324	1007255	50914	4	28	13	34	4.90	550	4.88	9.14	4.26		1.15	1.15	0.82	0.82	0.82		
2325																			
2326	1007256	50922	4	28	13	34	5.00	550	6.25	8.53	2.28		2.74	2.74	1.97	1.97	1.97		
2327																			
2328	1007257	50930	4	28	13	34	3.00	550	4.57	6.71	2.14	0.30	2.14	2.14	1.54	1.54	1.54		
2329	1007257	50930	4	28	13	34	3.00	555	7.01	8.69	1.68		0.18	1.27	0.13	0.92	0.92		
2330																			
2331	1007258	50948	4	28	13	34	1.00	555	3.66	5.18	1.52		2.41	2.41	1.73	1.73	1.73		
2332																			
2333	1007259	50955	4	28	13	34	5.40	550	6.40	7.25	0.85	0.13	7.53	7.53	5.42	5.42		5.42	
2334	1007259	50955	4	28	13	34	5.40	555	7.38	9.54	2.16		0.06	2.17	0.04	1.56	1.56		
2335																			
2336	1007260	50963	4	28	13	34	5.00	555	6.10	7.77	1.67		3.65	3.65	2.63	2.63	2.63		
2337																			
2338	1007261	50971	4	28	13	34	3.00	555	4.51	8.81	4.30		1.05	1.05	0.75	0.75	0.75		
2339																			
2340	1007262	50989	4	28	13	34	3.00	550	3.35	7.32	3.97		0.84	0.84	0.61	0.61	0.61		
2341																			
2342	1007263	50997	4	28	13	34	4.00	550	4.11	8.84	4.73		0.87	0.87	0.63	0.63	0.63		
2343																			
2344	1007264	51003	4	28	13	34	4.00	550	4.85	8.32	3.47		1.40	1.40	1.01	1.01	1.01		
2345																			
2346	1007265	51011	4	28	13	34	5.00	555	5.27	9.45	4.18		1.26	1.26	0.91	0.91	0.91		
2347																			
2348	1007266	51029	4	28	13	34	4.00	555	5.91	8.99	3.08		1.92	1.92	1.38	1.38	1.38		
2349																			
2350	1007267	51037	4	28	13	34	4.00	555	4.94	7.01	2.07		2.39	2.39	1.72	1.72	1.72		
2351																			
2352	1007268	51045	4	28	13	34	4.00	550	6.40	7.47	1.07	0.45	5.98	5.98	4.30	4.30	4.30		
2353	1007268	51045	4	28	13	34	4.00	555	7.92	10.97	3.05		0.15	1.66	0.11	1.20	1.20		
2354																			
2355	1007269	51052	4	28	13	34	4.00	550	8.20	12.95	4.75		1.73	1.73	1.24	1.24	1.24		
2356																			
2357	1007270	51060	4	28	13	34	4.00	550	4.97	6.39	1.42	0.77	3.50	3.50	2.52	2.52	2.52		
2358	1007270	51060	4	28	13	34	4.00	555	7.16	10.06	2.90		0.27	1.33	0.19	0.96	0.96		
2359																			
2360	1007271	51078	4	28	13	34	5.00	550	5.24	5.76	0.52	0.34	10.08	10.08	7.25	7.25		7.25	
2361	1007271	51078	4	28	13	34	5.00	550	6.10	9.75	3.65		0.09	1.34	0.07	0.96	0.96		
2362																			
2363	1007272	51086	4	28	13	34	4.00	555	4.66	6.07	1.41		3.30	3.30	2.38	2.38	2.38		
2364																			
2365	1007273	51094	4	28	13	34	6.00	555	6.86	8.53	1.67		4.11	4.11	2.96	2.96	2.96		
2366																			
2367	1007274	51102	4	28	13	34	3.00	555	4.21	4.72	0.51	1.07	8.25	8.25	5.94	5.94		5.94	
2368	1007274	51102	4	28	13	34	3.00	555	5.79	8.99	3.20		0.33	1.42	0.24	1.02	1.02		
2369																			
2370	1007275	51110	4	28	13	34	4.00	550	4.30	5.49	1.19	0.91	3.61	3.61	2.60	2.60	2.60		
2371	1007275	51110	4	28	13	34	4.00	553	6.40	9.45	3.05		0.30	1.23	0.21	0.88	0.88		
2372																			
2373	1007276	51128	4	28	13	34	5.00	555	5.49	7.47	1.98		2.77	2.77	1.99	1.99	1.99		
2374																			
2375	1007277	51136	4	28	13	34	5.00	555	6.71	9.75	3.04		2.21	2.21	1.59	1.59	1.59		
2376																			
2377	1007278	51144	4	28	13	34	4.00	550	4.82	8.23	3.41		1.41	1.41	1.02	1.02	1.02		
2378																			
2379	1007279	51151	4	28	13	34	2.00	555	2.74	4.94	2.20		1.25	1.25	0.90	0.90	0.90		
2380																			
2381	1007280	51169	4	28	13	34	2.70	550	3.05	7.16	4.11		0.74	0.74	0.53	0.53	0.53		
2382																			
2383	1007281	51177	4	28	13	34	2.00	550	2.74	4.08	1.34	0.43	2.04	2.04	1.47	1.47	1.47		
2384	1007281	51177	4	28	13	34	2.00	555	4.51	7.32	2.81		0.15	0.76	0.11	0.55	0.55		
2385																			
2386	1007282	51185	4	28	13	34	3.00	550	3.93	4.42	0.49	0.46	8.02	8.02	5.77	5.77		5.77	
2387	1007282	51185	4	28	13	34	3.00	555	4.88	8.26	3.38		0.14	1.13	0.10	0.82	0.82		
2388																			
2389	1007283	51193	4	28	13	34	4.00	550	4.57	5.64	1.07	0.46	4.27	4.27	3.07	3.07	3.07		
2390	1007283	51193	4	28	13	34	4.00	555	6.10	9.14	3.04		0.15	1.22	0.11	0.88	0.88		
2391																			
2392	1007284	51201	4	28	13	34	3.00	550	3.60	4.36	0.76	0.82	4.74	4.74	3.41	3.41	3.41		
2393	1007284	51201	4	28	13	34	3.00	553	5.18	7.77	2.59		0.32	1.32	0.23	0.95	0.95		
2394																			
2395	1007285	51219	4	28	13	34	4.00	550	5.61	6.16	0.55	0.55	10.20	10.20	7.34	7.34		7.34	
2396	1007285	51219	4	28	13	34	4.00	553	6.71	9.75	3.04		0.18	1.72	0.13	1.23	1.23		
2397																			
2398	1007286	51227	4	28	13	34	3.00	555	3.90	7.77	3.87		1.01	1.01	0.73	0.73	0.73		
2399																			
2400	1007287	51235	4	28	13	34	2.00	545	2.74	3.29	0.55	3.42	4.98	4.98	3.58	3.58	3.58		
2401	1007287	51235	4	28	13	34	2.00	550	6.71	8.47	1.76	0.37	1.94	2.67	1.40	1.92	1.92		
2402	1007287	51235	4	28	13	34	2.00	555	8.84	10.97	2.13		0.17	1.47	0.12	1.06	1.06		
2403																			
2404	1007288	51243	4	28	13	34	2.00	550	5.79	6.71	0.92	0.30	6.29	6.29	4.53	4.53	4.53		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2405	1007288	51243	4	28	13	34	2.00	550	7.01	10.36	3.35		0.09	1.43	0.06	1.03	1.03		
2406																			
2407	1007289	51250	4	28	13	34	2.00	550	3.05	7.62	4.57		0.67	0.67	0.48	0.48	0.48		
2408																			
2409	1007290	51268	4	28	13	34	3.00	550	4.88	9.81	4.93		0.99	0.99	0.71	0.71	0.71		
2410																			
2411	1007291	51276	4	28	13	34	3.00	555	3.44	8.08	4.64		0.74	0.74	0.53	0.53	0.53		
2412																			
2413	1007292	51284	4	28	13	34	2.00	550	2.56	3.75	1.19	0.27	2.15	2.15	1.55	1.55	1.55		
2414	1007292	51284	4	28	13	34	2.00	553	4.02	4.57	0.55	0.31	0.49	1.63	0.35	1.17	1.17		
2415	1007292	51284	4	28	13	34	2.00	555	4.88	6.86	1.98		0.16	0.84	0.11	0.61	0.61		
2416																			
2417	1007293	51292	4	28	13	34	3.00	550	4.57	8.84	4.27		1.07	1.07	0.77	0.77	0.77		
2418																			
2419	1007294	51300	4	28	13	34	1.00	550	1.98	6.25	4.27		0.46	0.46	0.33	0.33	0.33		
2420																			
2421	1007295	51318	4	28	13	34	2.00	550	5.70	10.36	4.66		1.22	1.22	0.88	0.88	0.88		
2422																			
2423	1007296	51326	4	28	13	34	2.00	550	2.83	3.51	0.68	0.45	4.16	4.16	2.99	2.99	2.99		
2424	1007296	51326	4	28	13	34	2.00	553	3.96	6.74	2.78		0.16	0.95	0.12	0.68	0.68		
2425																			
2426	1007297	51334	4	28	13	34	3.00	550	3.81	6.55	2.74		1.39	1.39	1.00	1.00	1.00		
2427																			
2428	1007298	51342	4	28	13	34	1.00	550	1.98	4.57	2.59	0.61	0.76	0.76	0.55	0.55	0.55		
2429	1007298	51342	4	28	13	34	1.00	555	5.18	6.40	1.22		0.50	0.68	0.36	0.49	0.49		
2430																			
2431	1007299	51359	4	28	13	34	2.00	550	2.26	4.27	2.01	0.91	1.12	1.12	0.81	0.81	0.81		
2432	1007299	51359	4	28	13	34	2.00	555	5.18	7.01	1.83		0.50	0.83	0.36	0.59	0.59		
2433																			
2434	1007300	51367	4	28	13	34	1.00	555	2.44	5.49	3.05		0.80	0.80	0.58	0.58	0.58		
2435																			
2436	1007301	51375	4	28	13	34	5.00	550	5.18	5.64	0.46	0.46	11.26	11.26	8.10	8.10		8.10	
2437	1007301	51375	4	28	13	34	5.00	550	6.10	7.16	1.06	0.46	0.43	3.71	0.31	2.67	2.67		
2438	1007301	51375	4	28	13	34	5.00	555	7.62	10.06	2.44		0.19	1.54	0.14	1.11	1.11		
2439																			
2440	1007302	51383	4	28	13	34	3.00	550	3.44	7.62	4.18		0.82	0.82	0.59	0.59	0.59		
2441																			
2442	1007303	51391	4	28	13	34	2.00	550	3.90	5.94	2.04	0.46	1.91	1.91	1.38	1.38	1.38		
2443	1007303	51391	4	28	13	34	2.00	555	6.40	8.38	1.98		0.23	1.08	0.17	0.78	0.78		
2444																			
2445	1007304	51409	4	28	13	34	3.00	555	3.05	7.62	4.57		0.67	0.67	0.48	0.48	0.48		
2446																			
2447	1007305	51417	4	28	13	34	2.00	550	2.13	6.86	4.73		0.45	0.45	0.32	0.32	0.32		
2448																			
2449	1007306	51425	4	28	13	34	2.00	550	2.13	4.08	1.95	0.49	1.09	1.09	0.79	0.79	0.79		
2450	1007306	51425	4	28	13	34	2.00	555	4.57	6.74	2.17		0.23	0.64	0.16	0.46	0.46		
2451																			
2452	1007307	51433	4	28	13	34	1.00	550	1.83	2.87	1.04	0.48	1.76	1.76	1.27	1.27	1.27		
2453	1007307	51433	4	28	13	34	1.00	555	3.35	5.33	1.98		0.24	0.76	0.17	0.55	0.56		
2454																			
2455	1007308	51441	4	28	13	34	3.00	550	3.60	7.62	4.02		0.90	0.90	0.64	0.64	0.64		
2456																			
2457	1007309	51458	4	28	13	34	2.00	555	2.90	7.56	4.66		0.62	0.62	0.45	0.45	0.45		
2458																			
2459	1007310	51466	4	28	13	34	1.00	555	1.98	3.93	1.95		1.02	1.02	0.73	0.73	0.73		
2460																			
2461	1007312	373365	4	28	13	34	4.00	550	5.03	6.55	1.52	0.46	3.31	3.31	2.38	2.38	2.38		
2462	1007312	373365	4	28	13	34	4.00	555	7.01	8.53	1.52		0.30	1.81	0.22	1.30	1.30		
2463																			
2464	1007313	373381	4	28	13	34	3.00	550	3.96	6.58	2.62		1.51	1.51	1.09	1.09	1.09		
2465																			
2466	1007314	373407	4	28	13	34	5.00	555	5.39	7.32	1.93		2.79	2.79	2.01	2.01	2.01		
2467																			
2468	1007315	373423	4	28	13	34	3.00	550	4.36	7.80	3.44		1.27	1.27	0.91	0.91	0.91		
2469																			
2470	1007316	434878	4	28	13	34	3.80	555	4.57	6.34	1.77		2.58	2.58	1.86	1.86	1.86		
2471																			
2472	1007318	504977	4	28	13	34	4.00	550	4.11	4.57	0.46	1.68	8.93	8.93	6.43	6.43		6.43	
2473	1007318	504977	4	28	13	34	4.00	555	6.25	8.84	2.59		0.65	1.90	0.47	1.37	1.37		
2474																			
2475	1007319	47936	4	28	13	35	1.20	553	3.54	3.90	0.36	1.01	9.83	9.83	7.07	7.07		7.07	
2476	1007319	47936	4	28	13	35	1.20	555	4.91	6.10	1.19		0.85	2.94	0.61	2.11	2.11		
2477																			
2478	1007321	47951	4	28	13	35	5.50	550	8.23	9.69	1.46	2.96	5.64	5.64	4.06	4.06	4.06		
2479	1007321	47951	4	28	13	35	5.50	555	12.65	13.17	0.52		5.69	5.65	4.10	4.07	4.07		
2480																			
2481	1007322	47969	4	28	13	35	2.80	550	7.92	10.52	2.60	2.49	3.05	3.05	2.19	2.19	2.19		
2482	1007322	47969	4	28	13	35	2.80	555	13.01	13.72	0.71		3.51	3.15	2.52	2.26	2.26		
2483																			
2484	1007323	47977	4	28	13	35	2.10	550	4.18	4.82	0.64	2.13	6.53	6.53	4.70	4.70	4.70		
2485	1007323	47977	4	28	13	35	2.10	555	6.95	7.53	0.58		3.67	5.17	2.64	3.72	3.72		
2486																			
2487	1007325	49163	4	28	13	35	4.00	555	4.79	5.49	0.70		6.84	6.84	4.92	4.92	4.92		
2488																			
2489	1007326	49171	4	28	13	35	1.00	553	2.74	3.20	0.46	0.95	5.96	5.96	4.29	4.29	4.29		
2490	1007326	49171	4	28	13	35	1.00	555	4.15	5.79	1.64		0.58	1.76	0.42	1.26	1.26		
2491																			
2492	1007327	49189	4	28	13	35	6.00	555	8.08	12.28	4.20		1.92	1.92	1.38	1.38	1.38		
2493																			
2494	1007328	49197	4	28	13	35	8.30	555	8.29	8.99	0.70		11.84	11.84	8.52	8.52		8.52	
2495																			
2496	1007329	49205	4	28	13	35	3.70	550	5.49	6.80	1.31	1.92	4.19	4.19	3.01	3.01	3.01		
2497	1007329	49205	4	28	13	35	3.70	555	8.72	9.85	1.13		1.70	3.04	1.22	2.18	2.18		
2498																			
2499	1007330	49213	4	28	13	35	8.00	550	16.40	16.95	0.55		29.82	29.82	21.45	21.45			
2500																			
2501	1007331	49221	4	28	13	35	8.00	550	9.30	11.58	2.28	1.22	4.08	4.08	2.93	2.93	2.93		
2502	1007331	49221	4	28	13	35	8.00	555	12.80	13.59	0.79		1.54	3.43	1.11	2.47	2.47		
2503																			
2504	1007332	49239	4	28	13	35	5.00	550	5.64	6.80	1.16	0.42	4.86	4.86	3.50	3.50	3.50		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2505	1007332	49239	4	28	13	35	5.00	555	7.22	8.90	1.68		0.25	2.13	0.18	1.54	1.54		
2506																			
2507	1007333	49247	4	28	13	35	7.00	545	7.86	8.75	0.89	0.18	8.83	8.83	6.35	6.35		6.35	
2508	1007333	49247	4	28	13	35	7.00	550	8.93	10.24	1.31	0.64	0.14	3.65	0.10	2.63	2.63		
2509	1007333	49247	4	28	13	35	7.00	555	10.88	12.16	1.28		0.50	2.49	0.36	1.79	1.79		
2510																			
2511	1007334	49254	4	28	13	35	6.00	550	8.69	9.48	0.79	0.97	11.00	11.00	7.91	7.91		7.91	
2512	1007334	49254	4	28	13	35	6.00	555	10.45	11.19	0.74		1.31	6.31	0.94	4.54	4.54		
2513																			
2514	1007335	49262	4	28	13	35	3.00	550	5.55	6.89	1.34	0.79	4.14	4.14	2.98	2.98	2.98		
2515	1007335	49262	4	28	13	35	3.00	555	7.68	8.29	0.61		1.30	3.25	0.93	2.34	2.34		
2516																			
2517	1007336	49270	4	28	13	35	2.40	550	2.41	3.90	1.49	1.04	1.62	1.62	1.16	1.16	1.16		
2518	1007336	49270	4	28	13	35	2.40	555	4.94	5.85	0.91		1.14	1.44	0.82	1.03	1.03		
2519																			
2520	1007337	49288	4	28	13	35	9.00	550	9.60	10.58	0.98	0.67	9.80	9.80	7.05	7.05		7.05	
2521	1007337	49288	4	28	13	35	9.00	553	11.25	11.73	0.48	0.98	1.40	7.03	1.00	5.06		5.06	
2522	1007337	49288	4	28	13	35	9.00	555	12.71	13.50	0.79		1.24	5.00	0.89	3.60	3.60		
2523																			
2524	1007338	49296	4	28	13	35	7.30	545	7.28	7.92	0.64	0.19	11.38	11.38	8.18	8.18		8.18	
2525	1007338	49296	4	28	13	35	7.30	550	8.11	9.45	1.34	0.43	0.14	3.77	0.10	2.71	2.71		
2526	1007338	49296	4	28	13	35	7.30	555	9.88	11.34	1.46		0.29	2.30	0.21	1.65	1.65		
2527																			
2528	1007340	49312	4	28	13	35	9.00	545	8.99	9.91	0.92	0.15	9.77	9.77	7.03	7.03		7.03	
2529	1007340	49312	4	28	13	35	9.00	550	10.06	11.34	1.28	1.25	0.12	4.15	0.08	2.99	2.99		
2530	1007340	49312	4	28	13	35	9.00	555	12.59	13.72	1.13		1.11	3.12	0.80	2.24	2.24		
2531																			
2532	1007341	49320	4	28	13	35	6.00	550	7.32	8.02	0.70	1.22	10.46	10.46	7.52	7.52		7.52	
2533	1007341	49320	4	28	13	35	6.00	0	9.24	10.24	1.00	1.65	1.22	5.02	0.88	3.61	3.61		
2534	1007341	49320	4	28	13	35	6.00	555	11.89	13.35	1.46		1.13	3.22	0.81	2.32	2.32		
2535																			
2536	1007342	49338	4	28	13	35	7.00	550	7.41	10.27	2.86	0.34	2.59	2.59	1.86	1.86	1.86		
2537	1007342	49338	4	28	13	35	7.00	555	10.61	12.10	1.49		0.23	1.78	0.16	1.28	1.28		
2538																			
2539	1007343	49346	4	28	13	35	6.60	550	6.55	8.47	1.92	0.40	3.41	3.41	2.45	2.45	2.45		
2540	1007343	49346	4	28	13	35	6.60	555	8.87	10.18	1.31		0.31	2.15	0.22	1.55	1.55		
2541																			
2542	1007345	49361	4	28	13	35	4.00	550	5.64	8.60	2.96	2.31	1.91	1.91	1.37	1.37	1.37		
2543	1007345	49361	4	28	13	35	4.00	555	10.91	11.64	0.73		3.16	2.15	2.28	1.55	1.55		
2544																			
2545	1007346	49379	4	28	13	35	9.00	550	9.14	11.89	2.75	0.45	3.32	3.32	2.39	2.39	2.39		
2546	1007346	49379	4	28	13	35	9.00	555	12.34	14.02	1.68		0.27	2.16	0.19	1.56	1.56		
2547																			
2548	1007347	49387	4	28	13	35	5.80	550	5.79	8.53	2.74	0.46	2.11	2.11	1.52	1.52	1.52		
2549	1007347	49387	4	28	13	35	5.80	555	8.99	11.13	2.14		0.21	1.28	0.15	0.92	0.92		
2550																			
2551	1007348	49395	4	28	13	35	3.00	550	5.00	5.49	0.49	2.13	10.20	10.20	7.34	7.34		7.34	
2552	1007348	49395	4	28	13	35	3.00	555	7.62	9.14	1.52		1.40	3.55	1.01	2.55	2.55		
2553																			
2554	1007349	49403	4	28	13	35	4.50	550	5.61	8.08	2.47	0.45	2.27	2.27	1.63	1.63	1.63		
2555	1007349	49403	4	28	13	35	4.50	553	8.53	9.02	0.49	0.73	0.92	2.05	0.66	1.47	1.47		
2556	1007349	49403	4	28	13	35	4.50	555	9.75	10.97	1.22		0.60	1.62	0.43	1.17	1.17		
2557																			
2558	1007350	49411	4	28	13	35	2.00	555	5.49	7.10	1.61		3.41	3.41	2.45	2.45	2.45		
2559																			
2560	1007351	49429	4	28	13	35	4.00	550	4.11	6.40	2.29	0.15	1.79	1.79	1.29	1.29	1.29		
2561	1007351	49429	4	28	13	35	4.00	553	6.55	7.01	0.46	0.15	0.33	1.55	0.23	1.11	1.11		
2562	1007351	49429	4	28	13	35	4.00	555	7.16	8.69	1.53		0.10	1.03	0.07	0.74	0.74		
2563																			
2564	1007352	49437	4	28	13	35	6.00	550	7.77	8.84	1.07	0.91	7.26	7.26	5.22	5.22		5.22	
2565	1007352	49437	4	28	13	35	6.00	555	9.75	11.43	1.68		0.54	3.16	0.39	2.27	2.27		
2566																			
2567	1007353	49445	4	28	13	35	5.30	550	5.33	7.01	1.68	0.46	3.17	3.17	2.28	2.28	2.28		
2568	1007353	49445	4	28	13	35	5.30	555	7.47	9.14	1.67		0.28	1.73	0.20	1.24	1.24		
2569																			
2570	1007354	49452	4	28	13	35	5.00	545	5.03	5.61	0.58	0.18	8.67	8.67	6.24	6.24		6.24	
2571	1007354	49452	4	28	13	35	5.00	550	5.79	7.19	1.40	1.28	0.13	2.63	0.09	1.89	1.89		
2572	1007354	49452	4	28	13	35	5.00	555	8.47	9.36	0.89		1.44	2.26	1.03	1.63	1.63		
2573																			
2574	1007355	49460	4	28	13	35	3.00	550	3.29	5.55	2.26	1.16	1.46	1.46	1.05	1.05	1.05		
2575	1007355	49460	4	28	13	35	3.00	555	6.71	7.47	0.76		1.53	1.47	1.10	1.06	1.06		
2576																			
2577	1007356	49478	4	28	13	35	5.70	550	5.67	6.89	1.22	1.95	4.65	4.65	3.34	3.34	3.34		
2578	1007356	49478	4	28	13	35	5.70	555	8.84	9.75	0.91		2.14	3.58	1.54	2.57	2.57		
2579																			
2580	1007357	49486	4	28	13	35	4.00	550	5.24	6.98	1.74	2.71	3.01	3.01	2.17	2.17	2.17		
2581	1007357	49486	4	28	13	35	4.00	555	9.69	10.49	0.80		3.39	3.13	2.44	2.25	2.25		
2582																			
2583	1007358	49494	4	28	13	35	3.40	550	3.35	5.79	2.44	3.35	1.37	1.37	0.99	0.99	0.99		
2584	1007358	49494	4	28	13	35	3.40	555	9.14	9.91	0.77		4.35	2.09	3.13	1.50	1.50		
2585																			
2586	1007359	49502	4	28	13	35	3.00	550	4.85	5.94	1.09	0.16	4.45	4.45	3.20	3.20	3.20		
2587	1007359	49502	4	28	13	35	3.00	553	6.10	6.71	0.61	2.37	0.26	2.95	0.19	2.12	2.12		
2588	1007359	49502	4	28	13	35	3.00	555	9.08	10.18	1.10		2.15	2.64	1.55	1.90	1.90		
2589																			
2590	1007360	49510	4	28	13	35	3.00	550	5.09	5.58	0.49	0.18	10.39	10.39	7.47	7.47		7.47	
2591	1007360	49510	4	28	13	35	3.00	553	5.76	6.86	1.10	1.89	0.16	3.31	0.12	2.38	2.38		
2592	1007360	49510	4	28	13	35	3.00	555	8.75	9.69	0.94		2.01	2.83	1.45	2.04	2.04		
2593																			
2594	1007361	49528	4	28	13	35	4.00	553	6.95	7.92	0.97		7.16	7.16	5.15	5.15		5.15	
2595																			
2596																			
2597																			
2598																			
2599	1008	: <---Total Number of Drillholes																	
2600	(based on x-tab)						Total Number of Coal Intersections --->:1574												

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Coal intersections (prior to editing) extracted from AGS Coal Database (current to 1992-12)																		
2	- this file is based on the TAU INGRES report 'COAL_SEAM.DAT; coal occurrences																		
3		- are located between Twp 1 to 38 (inclusive) W4th														ASSUMED BULK DENSITY OF COAL :			1.39
4		- are @ <=20m depth																	
5		- have mineral matter contents of <=50%																	
6		- contain non-coal partings <=0.12m thick																	
7		- have a minimum aggregate thickness of 0.35m																	
8								DWF											
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
13	1007362	49536	4	28	13	35	7.00	550	8.47	10.91	2.44	0.64	3.47	3.47	2.50	2.50	2.50		
14	1007362	49536	4	28	13	35	7.00	555	11.55	13.20	1.65		0.39	2.23	0.28	1.60	1.60		
15																			
16	1007363	49544	4	28	13	35	1.00	555	3.05	4.57	1.52		2.01	2.01	1.44	1.44	1.44		
17																			
18	1007364	49551	4	28	13	35	4.00	555	5.94	7.32	1.38		4.30	4.30	3.10	3.10	3.10		
19																			
20	1007365	49569	4	28	13	35	4.10	550	6.40	7.62	1.22	0.61	5.25	5.25	3.77	3.77	3.77		
21	1007365	49569	4	28	13	35	4.10	553	8.23	8.84	0.61	0.61	1.00	3.83	0.72	2.76	2.76		
22	1007365	49569	4	28	13	35	4.10	555	9.45	10.97	1.52		0.40	2.27	0.29	1.64	1.64		
23																			
24	1007366	49577	4	28	13	35	1.00	555	1.58	3.20	1.62		0.98	0.98	0.70	0.70	0.70		
25																			
26	1007367	49585	4	28	13	35	1.00	555	3.47	5.52	2.05		1.69	1.69	1.22	1.22	1.22		
27																			
28	1007368	49593	4	28	13	35	4.00	555	4.63	7.89	3.26		1.42	1.42	1.02	1.02	1.02		
29																			
30	1007369	49601	4	28	13	35	5.00	550	6.25	7.62	1.37	0.40	4.56	4.56	3.28	3.28	3.28		
31	1007369	49601	4	28	13	35	5.00	555	8.02	9.36	1.34		0.30	2.45	0.21	1.77	1.77		
32																			
33	1007370	49619	4	28	13	35	5.50	550	7.89	10.27	2.38	0.28	3.32	3.32	2.38	2.38	2.38		
34	1007370	49619	4	28	13	35	5.50	555	10.55	12.04	1.49		0.19	2.11	0.14	1.52	1.52		
35																			
36	1007371	49627	4	28	13	35	0.00	0	3.72	5.15	1.43		2.60	2.60	1.87	1.87	1.87		
37																			
38	1007372	49635	4	28	13	35	6.00	555	7.62	8.72	1.10		6.93	6.93	4.98	4.98	4.98		
39																			
40	1007373	49643	4	28	13	35	6.00	555	6.64	8.60	1.96		3.39	3.39	2.44	2.44	2.44		
41																			
42	1007374	49650	4	28	13	35	5.50	550	5.55	8.17	2.62	0.82	2.12	2.12	1.52	1.52	1.52		
43	1007374	49650	4	28	13	35	5.50	553	8.99	9.45	0.46	1.28	1.78	2.07	1.28	1.49	1.49		
44	1007374	49650	4	28	13	35	5.50	555	10.73	11.89	1.16		1.10	1.80	0.79	1.30	1.30		
45																			
46	1007375	49668	4	28	13	35	5.40	555	5.55	10.15	4.60		1.21	1.21	0.87	0.87	0.87		
47																			
48	1007376	51474	4	28	13	35	5.00	550	5.76	8.20	2.44	0.64	2.36	2.36	1.70	1.70	1.70		
49	1007376	51474	4	28	13	35	5.00	553	8.84	9.20	0.36	0.55	1.78	2.29	1.28	1.64	1.64		
50	1007376	51474	4	28	13	35	5.00	555	9.75	10.36	0.61		0.90	2.04	0.65	1.47	1.47		
51																			
52	1007377	51482	4	28	13	35	5.00	553	6.77	7.16	0.39	0.46	17.36	17.36	12.49	12.49			12.49
53	1007377	51482	4	28	13	35	5.00	555	7.62	8.23	0.61		0.75	7.23	0.54	5.20		5.20	
54																			
55	1007378	51490	4	28	13	35	3.00	550	3.96	4.97	1.01	0.61	3.92	3.92	2.82	2.82	2.82		
56	1007378	51490	4	28	13	35	3.00	553	5.58	6.10	0.52	0.64	1.17	2.99	0.84	2.15	2.15		
57	1007378	51490	4	28	13	35	3.00	555	6.74	7.47	0.73		0.88	2.31	0.63	1.66	1.66		
58																			
59	1007379	51508	4	28	13	35	5.00	545	5.58	6.10	0.52	5.48	10.73	10.73	7.72	7.72		7.72	
60	1007379	51508	4	28	13	35	5.00	550	11.58	13.26	1.68	1.07	3.26	5.03	2.35	3.62	3.62		
61	1007379	51508	4	28	13	35	5.00	555	14.33	14.78	0.45	0.46	2.38	4.58	1.71	3.29	3.29		
62	1007379	51508	4	28	13	35	5.00	555	15.24	16.00	0.76		0.61	3.69	0.44	2.66	2.66		
63																			
64	1007380	51516	4	28	13	35	8.00	550	8.84	11.43	2.59	1.98	3.41	3.41	2.46	2.46	2.46		
65	1007380	51516	4	28	13	35	8.00	555	13.41	14.08	0.67		2.96	3.32	2.13	2.39	2.39		
66																			
67	1007381	51524	4	28	13	35	5.80	550	5.79	8.14	2.35	0.85	2.46	2.46	1.77	1.77	1.77		
68	1007381	51524	4	28	13	35	5.80	553	8.99	9.45	0.46	0.40	1.85	2.36	1.33	1.70	1.70		
69	1007381	51524	4	28	13	35	5.80	555	9.85	10.36	0.51		0.78	2.12	0.56	1.53	1.53		
70																			
71	1007382	51532	4	28	13	35	9.00	545	10.36	12.80	2.44	0.61	4.25	4.25	3.05	3.05	3.05		
72	1007382	51532	4	28	13	35	9.00	555	13.41	14.94	1.53		0.40	2.76	0.29	1.99	1.99		
73																			
74	1007383	51540	4	28	13	35	7.00	555	7.47	8.23	0.76		9.83	9.83	7.07	7.07		7.07	
75																			
76	1007384	51557	4	28	13	35	3.00	550	3.35	4.11	0.76	1.07	4.41	4.41	3.17	3.17	3.17		
77	1007384	51557	4	28	13	35	3.00	555	5.18	6.10	0.92		1.16	2.63	0.84	1.89	1.89		
78																			
79	1007385	51565	4	28	13	35	3.00	545	3.81	7.62	3.81		1.00	1.00	0.72	0.72	0.72		
80																			
81	1007386	51573	4	28	13	35	3.00	550	3.72	5.49	1.77	0.91	2.10	2.10	1.51	1.51	1.51		
82	1007386	51573	4	28	13	35	3.00	555	6.40	7.59	1.19		0.76	1.56	0.55	1.13	1.13		
83																			
84	1007387	51581	4	28	13	35	3.80	555	3.81	4.21	0.40		9.53	9.53	6.85	6.85		6.85	
85																			
86	1007388	51599	4	28	13	35	7.00	550	8.78	10.97	2.19	0.86	4.01	4.01	2.88	2.88	2.88		
87	1007388	51599	4	28	13	35	7.00	555	11.83	12.50	0.67		1.28	3.37	0.92	2.42	2.42		
88																			
89	1007389	51607	4	28	13	35	5.00	545	5.49	7.16	1.67	0.46	3.29	3.29	2.37	2.37	2.37		
90	1007389	51607	4	28	13	35	5.00	550	7.62	9.75	2.13	0.46	0.22	1.57	0.16	1.13	1.13		
91	1007389	51607	4	28	13	35	5.00	555	10.21	11.58	1.37		0.34	1.24	0.24	0.89	0.89		
92																			
93	1007390	51615	4	28	13	35	6.00	545	6.55	8.53	1.98	1.53	3.31	3.31	2.38	2.38	2.38		
94	1007390	51615	4	28	13	35	6.00	555	10.06	11.13	1.07		1.43	2.65	1.03	1.91	1.91		
95																			
96	1007391	51623	4	28	13	35	7.00	555	8.02	9.14	1.12		7.16	7.16	5.15	5.15		5.15	
97																			
98	1007392	51631	4	28	13	35	7.00	555	7.16	8.17	1.01	0.52	7.09	7.09	5.10	5.10		5.10	
99	1007392	51631	4	28	13	35	7.00	555	8.69	9.27	0.58		0.90	4.83	0.65	3.47	3.47		
100																			
101	1007393	51649	4	28	13	35	7.00	550	7.01	9.45	2.44	0.46	2.87	2.87	2.07	2.07	2.07		
102	1007393	51649	4	28	13	35	7.00	555	9.91	11.43	1.52		0.30	1.89	0.22	1.36	1.36		
103																			
104	1007394	51656	4	28	13	35	8.00	550	9.75	12.80	3.05	0.61	3.20	3.20	2.30	2.30	2.30		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
105	1007394	51656	4	28	13	35	8.00	555	13.41	15.00	1.59		0.38	2.23	0.28	1.61	1.61		
106																			
107	1007395	51664	4	28	13	35	8.00	550	10.00	12.80	2.80	0.61	3.57	3.57	2.57	2.57	2.57		
108	1007395	51664	4	28	13	35	8.00	555	13.41	14.94	1.53		0.40	2.45	0.29	1.76	1.76		
109																			
110	1007396	51672	4	28	13	35	8.00	540	8.87	9.51	0.64	3.90	13.86	13.86	9.97	9.97		9.97	
111	1007396	51672	4	28	13	35	8.00	550	13.41	15.61	2.20	1.00	1.77	4.50	1.28	3.23	3.23		
112	1007396	51672	4	28	13	35	8.00	553	16.61	17.68	1.07		0.93	3.52	0.67	2.53	2.53		
113																			
114	1007397	51680	4	28	13	35	7.00	550	7.92	10.39	2.47	0.74	3.21	3.21	2.31	2.31	2.31		
115	1007397	51680	4	28	13	35	7.00	553	11.13	11.58	0.45	0.76	1.64	2.97	1.18	2.13	2.13		
116	1007397	51680	4	28	13	35	7.00	555	12.34	13.05	0.71		1.07	2.60	0.77	1.87	1.87		
117																			
118	1007398	51698	4	28	13	35	7.00	550	8.08	10.52	2.44	0.76	3.31	3.31	2.38	2.38	2.38		
119	1007398	51698	4	28	13	35	7.00	553	11.28	11.73	0.45	0.77	1.69	3.06	1.22	2.20	2.20		
120	1007398	51698	4	28	13	35	7.00	555	12.50	13.11	0.61		1.26	2.75	0.91	1.98	1.98		
121																			
122	1007399	51706	4	28	13	35	13.00	550	14.02	15.85	1.83	0.61	7.66	7.66	5.51	5.51		5.51	
123	1007399	51706	4	28	13	35	13.00	553	16.46	17.07	0.61	0.46	1.00	6.00	0.72	4.31	4.31		
124	1007399	51706	4	28	13	35	13.00	555	17.53	18.26	0.73		0.63	4.76	0.45	3.42	3.42		
125																			
126	1007400	51714	4	28	13	35	8.00	545	10.67	11.25	0.58	4.90	18.40	18.40	13.23	13.23			13.23
127	1007400	51714	4	28	13	35	8.00	550	16.15	17.68	1.53	0.76	3.20	7.38	2.30	5.31		5.31	
128	1007400	51714	4	28	13	35	8.00	553	18.44	18.90	0.46		1.65	6.35	1.19	4.57	4.57		
129																			
130	1007401	51722	4	28	13	35	8.00	545	10.82	11.28	0.46	5.03	23.52	23.52	16.92	16.92			
131	1007401	51722	4	28	13	35	8.00	550	16.31	17.98	1.67		3.01	7.44	2.17	5.35		5.35	
132																			
133	1007402	51730	4	28	13	35	8.00	545	8.50	10.21	1.71	0.46	4.97	4.97	3.58	3.58	3.58		
134	1007402	51730	4	28	13	35	8.00	555	10.67	12.34	1.67		0.28	2.65	0.20	1.91	1.91		
135																			
136	1007403	51748	4	28	13	35	9.00	550	9.45	11.89	2.44	0.91	3.87	3.87	2.79	2.79	2.79		
137	1007403	51748	4	28	13	35	9.00	555	12.80	14.02	1.22		0.75	2.83	0.54	2.04	2.04		
138																			
139	1007404	51755	4	28	13	35	7.00	550	7.89	12.34	4.45		1.77	1.77	1.28	1.28	1.28		
140																			
141	1007407	51789	4	28	13	35	7.00	555	7.32	7.86	0.54		13.56	13.56	9.75	9.75		9.75	
142																			
143	1007410	51813	4	28	13	35	4.00	555	4.72	5.43	0.71		6.65	6.65	4.78	4.78	4.78		
144																			
145	1007411	51821	4	28	13	35	5.00	550	5.73	8.23	2.50	2.44	2.29	2.29	1.65	1.65	1.65		
146	1007411	51821	4	28	13	35	5.00	555	10.67	11.28	0.61		4.00	2.63	2.88	1.89	1.89		
147																			
148	1007412	51839	4	28	13	35	4.00	550	4.72	7.28	2.56	0.19	1.84	1.84	1.33	1.33	1.33		
149	1007412	51839	4	28	13	35	4.00	0	7.47	8.08	0.61	1.52	0.31	1.55	0.22	1.11	1.11		
150	1007412	51839	4	28	13	35	4.00	555	9.60	10.36	0.76		2.00	1.64	1.44	1.18	1.18		
151																			
152	1007413	51847	4	28	13	35	4.00	550	4.72	7.47	2.75	0.76	1.72	1.72	1.23	1.23	1.23		
153	1007413	51847	4	28	13	35	4.00	553	8.23	8.69	0.46	0.91	1.65	1.71	1.19	1.23	1.23		
154	1007413	51847	4	28	13	35	4.00	555	9.60	10.42	0.82		1.11	1.59	0.80	1.14	1.14		
155																			
156	1007414	51854	4	28	13	35	5.00	550	5.88	8.53	2.65	0.31	2.22	2.22	1.60	1.60	1.60		
157	1007414	51854	4	28	13	35	5.00	553	8.84	9.08	0.24	0.37	1.29	2.14	0.93	1.54	1.54		
158	1007414	51854	4	28	13	35	5.00	555	9.45	9.91	0.46	0.30	0.80	1.96	0.58	1.41	1.41		
159	1007414	51854	4	28	13	35	5.00	555	10.21	10.82	0.61		0.49	1.73	0.35	1.25	1.25		
160																			
161	1007415	51862	4	28	13	35	5.00	550	5.49	7.32	1.83	0.67	3.00	3.00	2.16	2.16	2.16		
162	1007415	51862	4	28	13	35	5.00	553	7.99	8.38	0.39	0.46	1.72	2.77	1.24	2.00	2.00		
163	1007415	51862	4	28	13	35	5.00	555	8.84	9.75	0.91		0.51	2.12	0.36	1.52	1.52		
164																			
165	1007416	51870	4	28	13	35	3.60	550	5.18	7.28	2.10	0.43	2.47	2.47	1.77	1.77	1.77		
166	1007416	51870	4	28	13	35	3.60	553	7.71	8.23	0.52	0.30	0.83	2.14	0.59	1.54	1.54		
167	1007416	51870	4	28	13	35	3.60	555	8.53	9.45	0.92		0.33	1.67	0.23	1.20	1.20		
168																			
169	1007417	51888	4	28	13	35	6.00	550	6.25	8.69	2.44	0.76	2.56	2.56	1.84	1.84	1.84		
170	1007417	51888	4	28	13	35	6.00	555	9.45	11.28	1.83		0.42	1.64	0.30	1.18	1.18		
171																			
172	1007418	51896	4	28	13	35	9.00	545	9.54	10.64	1.10	0.33	8.67	8.67	6.24	6.24		6.24	
173	1007418	51896	4	28	13	35	9.00	550	10.97	12.34	1.37	0.61	0.24	4.00	0.17	2.87	2.87		
174	1007418	51896	4	28	13	35	9.00	555	12.95	14.69	1.74		0.35	2.49	0.25	1.79	1.79		
175																			
176	1007419	51904	4	28	13	35	9.00	545	9.75	12.34	2.59	0.61	3.76	3.76	2.71	2.71	2.71		
177	1007419	51904	4	28	13	35	9.00	555	12.95	14.78	1.83		0.33	2.34	0.24	1.69	1.69		
178																			
179	1007420	51912	4	28	13	35	5.00	550	5.49	6.55	1.06	0.70	5.18	5.18	3.73	3.73	3.73		
180	1007420	51912	4	28	13	35	5.00	555	7.25	9.08	1.83		0.38	2.14	0.28	1.54	1.54		
181																			
182	1007421	51920	4	28	13	35	4.00	550	4.72	7.01	2.29	1.22	2.06	2.06	1.48	1.48	1.48		
183	1007421	51920	4	28	13	35	4.00	553	8.23	8.78	0.55	1.25	2.22	2.09	1.60	1.50	1.50		
184	1007421	51920	4	28	13	35	4.00	555	10.03	10.97	0.94		1.33	1.90	0.96	1.37	1.37		
185																			
186	1007422	51938	4	28	13	35	4.00	550	4.57	6.40	1.83	1.37	2.50	2.50	1.80	1.80	1.80		
187	1007422	51938	4	28	13	35	4.00	553	7.77	8.23	0.46	1.16	2.98	2.59	2.14	1.87	1.87		
188	1007422	51938	4	28	13	35	4.00	555	9.39	10.12	0.73		1.59	2.35	1.14	1.69	1.69		
189																			
190	1007423	51946	4	28	13	35	3.00	550	3.95	5.85	1.90	1.16	2.08	2.08	1.50	1.50	1.50		
191	1007423	51946	4	28	13	35	3.00	553	7.01	7.62	0.61	0.61	1.90	2.04	1.37	1.46	1.46		
192	1007423	51946	4	28	13	35	3.00	555	8.23	9.14	0.91		0.67	1.67	0.48	1.20	1.20		
193																			
194	1007424	51953	4	28	13	35	6.00	550	9.57	12.34	2.77	0.92	3.45	3.45	2.49	2.49	2.49		
195	1007424	51953	4	28	13	35	6.00	553	13.26	13.72	0.46	0.76	2.00	3.25	1.44	2.34	2.34		
196	1007424	51953	4	28	13	35	6.00	555	14.48	15.30	0.82		0.93	2.78	0.67	2.00	2.00		
197																			
198	1007425	51961	4	28	13	35	3.00	550	3.51	5.55	2.04	0.39	1.72	1.72	1.24	1.24	1.24		
199	1007425	51961	4	28	13	35	3.00	553	5.94	6.40	0.46	0.61	0.85	1.56	0.61	1.12	1.12		
200	1007425	51961	4	28	13	35	3.00	555	7.01	7.92	0.91		0.67	1.32	0.48	0.95	0.95		
201																			
202	1007426	51979	4	28	13	35	7.00	550	8.08	10.67	2.59	0.46	3.12	3.12	2.24	2.24	2.24		
203	1007426	51979	4	28	13	35	7.00	553	11.13	11.58	0.45	0.37	1.02	2.81	0.74	2.02	2.02		
204	1007426	51979	4	28	13	35	7.00	555	11.95	12.95	1.00		0.37	2.21	0.27	1.59	1.59		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
205																			
206	1007427	51987	4	28	13	35	6.00	550	6.04	7.92	1.88	0.77	3.21	3.21	2.31	2.31	2.31		
207	1007427	51987	4	28	13	35	6.00	555	8.69	10.06	1.37	0.39	0.56	2.10	0.40	1.51	1.51		
208	1007427	51987	4	28	13	35	6.00	560	10.45	10.67	0.22		1.77	2.07	1.28	1.49	1.49		
209																			
210	1007428	51995	4	28	13	35	3.00	550	3.81	5.79	1.98	1.68	1.92	1.92	1.38	1.38	1.38		
211	1007428	51995	4	28	13	35	3.00	555	7.47	8.69	1.22		1.38	1.72	0.99	1.23	1.23		
212																			
213	1007429	52001	4	28	13	35	3.00	550	3.81	6.10	2.29	1.52	1.66	1.66	1.20	1.20	1.20		
214	1007429	52001	4	28	13	35	3.00	555	7.62	8.84	1.22		1.25	1.52	0.90	1.09	1.09		
215																			
216	1007430	52019	4	28	13	35	4.00	550	4.82	6.10	1.28	0.85	3.77	3.77	2.71	2.71	2.71		
217	1007430	52019	4	28	13	35	4.00	553	6.95	7.32	0.37	0.60	2.30	3.44	1.65	2.47	2.47		
218	1007430	52019	4	28	13	35	4.00	555	7.92	8.99	1.07		0.56	2.31	0.40	1.66	1.66		
219																			
220	1007431	52027	4	28	13	35	6.00	550	6.25	7.47	1.22	0.61	5.12	5.12	3.69	3.69	3.69		
221	1007431	52027	4	28	13	35	6.00	553	8.08	8.53	0.45	0.77	1.36	4.11	0.98	2.96	2.96		
222	1007431	52027	4	28	13	35	6.00	555	9.30	10.21	0.91		0.85	2.96	0.61	2.13	2.13		
223																			
224	1007432	52035	4	28	13	35	5.00	550	6.10	7.77	1.67	0.46	3.65	3.65	2.63	2.63	2.63		
225	1007432	52035	4	28	13	35	5.00	553	8.23	8.69	0.46	0.51	1.00	3.08	0.72	2.22	2.22		
226	1007432	52035	4	28	13	35	5.00	555	9.20	10.21	1.01		0.50	2.25	0.36	1.62	1.62		
227																			
228	1007433	52043	4	28	13	35	7.00	550	7.16	8.23	1.07	0.46	6.69	6.69	4.81	4.81	4.81		
229	1007433	52043	4	28	13	35	7.00	550	8.69	10.03	1.34	0.88	0.34	3.16	0.25	2.27	2.27		
230	1007433	52043	4	28	13	35	7.00	553	10.91	11.55	0.64	1.10	1.38	2.79	0.99	2.00	2.00		
231	1007433	52043	4	28	13	35	7.00	555	12.65	13.50	0.85		1.29	2.46	0.93	1.77	1.77		
232																			
233	1007434	52050	4	28	13	35	4.00	550	4.51	7.32	2.81	1.37	1.60	1.60	1.15	1.15	1.15		
234	1007434	52050	4	28	13	35	4.00	553	8.69	9.30	0.61	0.76	2.25	1.72	1.62	1.24	1.24		
235	1007434	52050	4	28	13	35	4.00	555	10.06	10.97	0.91		0.84	1.53	0.60	1.10	1.10		
236																			
237	1007435	52068	4	28	13	35	5.00	550	6.04	8.69	2.65	1.37	2.28	2.28	1.64	1.64	1.64		
238	1007435	52068	4	28	13	35	5.00	553	10.06	10.52	0.46	1.37	2.98	2.38	2.14	1.71	1.71		
239	1007435	52068	4	28	13	35	5.00	555	11.89	12.65	0.76		1.80	2.27	1.30	1.63	1.63		
240																			
241	1007436	52076	4	28	13	35	4.00	550	4.57	7.16	2.59	1.07	1.76	1.76	1.27	1.27	1.27		
242	1007436	52076	4	28	13	35	4.00	553	8.23	8.84	0.61	1.28	1.75	1.76	1.26	1.27	1.27		
243	1007436	52076	4	28	13	35	4.00	555	10.12	10.94	0.82		1.56	1.72	1.12	1.24	1.24		
244																			
245	1007437	52084	4	28	13	35	5.00	550	5.64	7.47	1.83	1.06	3.08	3.08	2.22	2.22	2.22		
246	1007437	52084	4	28	13	35	5.00	553	8.53	9.08	0.55	1.28	1.93	2.82	1.39	2.03	2.03		
247	1007437	52084	4	28	13	35	5.00	555	10.36	11.00	0.64		2.00	2.64	1.44	1.90	1.90		
248																			
249	1007438	52092	4	28	13	35	4.00	550	4.69	7.32	2.63	1.21	1.78	1.78	1.28	1.28	1.28		
250	1007438	52092	4	28	13	35	4.00	553	8.53	9.14	0.61	1.62	1.98	1.82	1.43	1.31	1.31		
251	1007438	52092	4	28	13	35	4.00	555	10.76	11.43	0.67		2.42	1.92	1.74	1.38	1.38		
252																			
253	1007439	52100	4	28	13	35	5.00	550	6.04	8.38	2.34	1.40	2.58	2.58	1.86	1.86	1.86		
254	1007439	52100	4	28	13	35	5.00	553	9.78	10.32	0.54	1.41	2.59	2.58	1.87	1.86	1.86		
255	1007439	52100	4	28	13	35	5.00	555	11.73	12.65	0.92		1.53	2.33	1.10	1.68	1.68		
256																			
257	1007440	52118	4	28	13	35	4.00	550	4.21	6.10	1.89	1.15	2.23	2.23	1.60	1.60	1.60		
258	1007440	52118	4	28	13	35	4.00	553	7.25	7.92	0.67	0.92	1.72	2.09	1.23	1.51	1.51		
259	1007440	52118	4	28	13	35	4.00	555	8.84	9.69	0.85		1.08	1.84	0.78	1.32	1.32		
260																			
261	1007441	52126	4	28	13	35	5.00	550	8.29	10.30	2.01	1.13	4.12	4.12	2.97	2.97	2.97		
262	1007441	52126	4	28	13	35	5.00	553	11.43	11.89	0.46	1.22	2.46	3.81	1.77	2.74	2.74		
263	1007441	52126	4	28	13	35	5.00	555	13.11	14.02	0.91		1.34	3.15	0.96	2.26	2.26		
264																			
265	1007442	52134	4	28	13	35	4.00	550	5.03	7.13	2.10	1.10	2.40	2.40	1.72	1.72	1.72		
266	1007442	52134	4	28	13	35	4.00	553	8.23	8.69	0.46	0.91	2.39	2.39	1.72	1.72	1.72		
267	1007442	52134	4	28	13	35	4.00	555	9.60	10.52	0.92		0.99	2.02	0.71	1.46	1.46		
268																			
269	1007443	52142	4	28	13	35	3.00	550	3.51	5.49	1.98	0.76	1.77	1.77	1.28	1.28	1.28		
270	1007443	52142	4	28	13	35	3.00	553	6.25	6.68	0.43	0.94	1.77	1.77	1.27	1.27	1.27		
271	1007443	52142	4	28	13	35	3.00	555	7.62	8.84	1.22		0.77	1.44	0.55	1.03	1.03		
272																			
273	1007444	52159	4	28	13	35	4.50	550	5.06	7.92	2.86	0.86	1.77	1.77	1.27	1.27	1.27		
274	1007444	52159	4	28	13	35	4.50	553	8.78	9.14	0.36	0.61	2.39	1.84	1.72	1.32	1.32		
275	1007444	52159	4	28	13	35	4.50	555	9.75	10.97	1.22		0.50	1.47	0.36	1.06	1.06		
276																			
277	1007445	52167	4	28	13	35	6.00	550	7.01	9.54	2.53	0.46	2.77	2.77	1.99	1.99	1.99		
278	1007445	52167	4	28	13	35	6.00	555	10.00	11.98	1.98		0.23	1.66	0.17	1.19	1.19		
279																			
280	1007446	52175	4	28	13	35	6.00	550	7.01	8.20	1.19	0.70	5.89	5.89	4.24	4.24	4.24		
281	1007446	52175	4	28	13	35	6.00	555	8.90	10.70	1.80		0.39	2.58	0.28	1.86	1.86		
282																			
283	1007447	52183	4	28	13	35	4.00	550	4.88	7.32	2.44	0.45	2.00	2.00	1.44	1.44	1.44		
284	1007447	52183	4	28	13	35	4.00	555	7.77	9.75	1.98		0.23	1.21	0.16	0.87	0.87		
285																			
286	1007450	373449	4	28	13	35	3.00	550	3.17	5.55	2.38	3.65	1.33	1.33	0.96	0.96	0.96		
287	1007450	373449	4	28	13	35	3.00	555	9.20	10.36	1.16		3.15	1.93	2.26	1.39	1.39		
288																			
289	1007451	373456	4	28	13	35	3.00	550	6.25	8.84	2.59	1.19	2.41	2.41	1.74	1.74	1.74		
290	1007451	373456	4	28	13	35	3.00	555	10.03	11.58	1.55		0.77	1.80	0.55	1.29	1.29		
291																			
292	1007452	504969	4	28	13	35	7.00	550	7.01	8.53	1.52	0.46	4.61	4.61	3.32	3.32	3.32		
293	1007452	504969	4	28	13	35	7.00	555	8.99	10.67	1.68		0.27	2.33	0.20	1.68	1.68		
294																			
295	1050947	547216	4	28	13	35	4.00	553	8.53	9.11	0.58	0.80	14.71	14.71	10.58	10.58			10.58
296	1050947	547216	4	28	13	35	4.00	555	9.91	10.82	0.91		0.88	6.26	0.63	4.50	4.50		
297																			
298	1007453	48082	4	28	13	36	2.40	555	2.44	2.80	0.36		6.78	6.78	4.88	4.88	4.88		
299																			
300	1007454	48090	4	28	13	36	4.70	550	4.88	7.32	2.44	1.37	2.00	2.00	1.44	1.44	1.44		
301	1007454	48090	4	28	13	36	4.70	553	8.69	9.30	0.61	1.06	2.25	2.05	1.62	1.47	1.47		
302	1007454	48090	4	28	13	36	4.70	555	10.36	10.82	0.46		2.30	2.08	1.66	1.50	1.50		
303																			
304	1007455	48108	4	28	13	36	4.80	550	4.79	7.53	2.74		1.75	1.75	1.26	1.26	1.26		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
305																			
306	1007456	49676	4	28	13	36	6.50	550	6.55	7.10	0.55	4.12	11.91	11.91	8.57	8.57		8.57	
307	1007456	49676	4	28	13	36	6.50	555	11.22	11.67	0.45		9.16	10.67	6.59	7.68		7.68	
308																			
309	1007458	49692	4	28	13	36	8.00	550	8.87	11.28	2.41	2.04	3.68	3.68	2.65	2.65	2.65		
310	1007458	49692	4	28	13	36	8.00	555	13.32	13.78	0.46		4.43	3.80	3.19	2.73	2.73		
311																			
312	1007459	49700	4	28	13	36	4.80	550	4.82	5.70	0.88	0.15	5.48	5.48	3.94	3.94	3.94		
313	1007459	49700	4	28	13	36	4.80	552	5.85	6.34	0.49	0.12	0.31	3.63	0.22	2.61	2.61		
314	1007459	49700	4	28	13	36	4.80	553	6.46	7.71	1.25	3.11	0.10	1.94	0.07	1.40	1.40		
315	1007459	49700	4	28	13	36	4.80	555	10.82	11.61	0.79		3.94	2.40	2.83	1.73	1.73		
316																			
317	1007460	52217	4	28	13	36	3.50	555	6.52	7.96	1.44		4.53	4.53	3.26	3.26	3.26		
318																			
319	1007462	52233	4	28	13	36	1.80	550	2.44	3.84	1.40	1.40	1.74	1.74	1.25	1.25	1.25		
320	1007462	52233	4	28	13	36	1.80	555	5.24	6.04	0.80		1.75	1.75	1.26	1.26	1.26		
321																			
322	1007463	52241	4	28	13	36	3.00	555	3.63	4.18	0.55		6.60	6.60	4.75	4.75	4.75		
323																			
324	1007464	373878	4	28	13	36	2.00	550	6.10	7.92	1.82	0.92	3.35	3.35	2.41	2.41	2.41		
325	1007464	373878	4	28	13	36	2.00	555	8.84	9.60	0.76		1.21	2.72	0.87	1.96	1.96		
326																			
327	1007465	374686	4	28	13	36	4.00	550	4.88	7.32	2.44	0.76	2.00	2.00	1.44	1.44	1.44		
328	1007465	374686	4	28	13	36	4.00	555	8.08	8.78	0.70		1.09	1.80	0.78	1.29	1.29		
329																			
330	1007466	376418	4	28	13	36	6.00	550	6.89	9.81	2.92	0.61	2.36	2.36	1.70	1.70	1.70		
331	1007466	376418	4	28	13	36	6.00	555	10.42	11.16	0.74		0.82	2.05	0.59	1.47	1.47		
332																			
333	1007467	376426	4	28	13	36	4.00	550	4.88	7.01	2.13	0.59	2.29	2.29	1.65	1.65	1.65		
334	1007467	376426	4	28	13	36	4.00	555	7.60	8.38	0.78		0.76	1.88	0.54	1.35	1.35		
335																			
336	1007468	376434	4	28	13	36	3.00	550	3.14	4.88	1.74	1.58	1.80	1.80	1.30	1.30	1.30		
337	1007468	376434	4	28	13	36	3.00	553	6.46	7.10	0.64	1.01	2.47	1.98	1.78	1.43	1.43		
338	1007468	376434	4	28	13	36	3.00	555	8.11	8.69	0.58		1.74	1.94	1.25	1.39	1.39		
339																			
340	1007469	376442	4	28	13	36	4.00	550	3.96	5.79	1.83	0.89	2.16	2.16	1.56	1.56	1.56		
341	1007469	376442	4	28	13	36	4.00	555	6.68	7.44	0.76		1.17	1.87	0.84	1.35	1.35		
342																			
343	1007470	376459	4	28	13	36	3.00	550	3.66	5.79	2.13	1.68	1.72	1.72	1.24	1.24	1.24		
344	1007470	376459	4	28	13	36	3.00	553	7.47	8.08	0.61	1.06	2.75	1.96	1.98	1.40	1.40		
345	1007470	376459	4	28	13	36	3.00	555	9.14	9.75	0.61		1.74	1.91	1.25	1.37	1.37		
346																			
347	1007471	376467	4	28	13	36	4.00	550	4.11	7.62	3.51	0.15	1.17	1.17	0.84	0.84	0.84		
348	1007471	376467	4	28	13	36	4.00	555	7.77	8.23	0.46		0.33	1.07	0.23	0.77	0.77		
349																			
350	1007472	376475	4	28	13	36	4.00	555	4.48	5.15	0.67		6.69	6.69	4.81	4.81	4.81		
351																			
352	1007473	376921	4	28	13	36	3.00	555	3.51	3.96	0.45		7.80	7.80	5.61	5.61		5.61	
353																			
354	1007476	376954	4	28	13	36	2.00	550	9.54	10.06	0.52	2.80	18.35	18.35	13.20	13.20			13.20
355	1007476	376954	4	28	13	36	2.00	555	12.86	13.59	0.73		3.84	9.87	2.76	7.10		7.10	
356																			
357	1007479	376988	4	28	13	36	4.00	555	4.39	4.88	0.49		8.96	8.96	6.45	6.45		6.45	
358																			
359	1007480	376996	4	28	13	36	3.00	555	3.05	4.88	1.83		1.67	1.67	1.20	1.20	1.20		
360																			
361	1007481	377002	4	28	13	36	2.00	555	2.13	2.90	0.77		2.77	2.77	1.99	1.99	1.99		
362																			
363	1007482	377010	4	28	13	36	6.00	555	6.83	7.92	1.09		6.27	6.27	4.51	4.51	4.51		
364																			
365	1007483	377028	4	28	13	36	2.00	555	2.01	3.35	1.34		1.50	1.50	1.08	1.08	1.08		
366																			
367	1007485	377044	4	28	13	36	5.50	550	5.49	6.10	0.61	0.36	9.00	9.00	6.47	6.47		6.47	
368	1007485	377044	4	28	13	36	5.50	553	6.46	7.01	0.55	0.61	0.65	5.04	0.47	3.63	3.63		
369	1007485	377044	4	28	13	36	5.50	555	7.62	8.23	0.61		1.00	3.65	0.72	2.63	2.63		
370																			
371	1007486	377051	4	28	13	36	5.00	550	5.67	7.32	1.65	0.48	3.44	3.44	2.47	2.47	2.47		
372	1007486	377051	4	28	13	36	5.00	553	7.80	8.72	0.92	0.85	0.52	2.39	0.38	1.72	1.72		
373	1007486	377051	4	28	13	36	5.00	555	9.57	10.36	0.79		1.08	2.08	0.77	1.50	1.50		
374																			
375	1007487	377069	4	28	13	36	5.00	550	5.79	7.62	1.83	1.77	3.16	3.16	2.28	2.28	2.28		
376	1007487	377069	4	28	13	36	5.00	553	9.39	10.00	0.61	0.61	2.90	3.10	2.09	2.23	2.23		
377	1007487	377069	4	28	13	36	5.00	555	10.61	11.28	0.67		0.91	2.63	0.65	1.89	1.89		
378																			
379	1007488	377077	4	28	13	36	3.00	550	6.71	8.53	1.82	2.44	3.69	3.69	2.65	2.65	2.65		
380	1007488	377077	4	28	13	36	3.00	555	10.97	11.43	0.46		5.30	4.01	3.82	2.89	2.89		
381																			
382	1007489	377085	4	28	13	36	3.00	550	3.84	5.49	1.65	2.56	2.33	2.33	1.67	1.67	1.67		
383	1007489	377085	4	28	13	36	3.00	555	8.05	8.84	0.79		3.24	2.62	2.33	1.89	1.89		
384																			
385	1007490	377358	4	28	13	36	2.00	555	2.87	3.63	0.76		3.78	3.78	2.72	2.72	2.72		
386																			
387	1007491	377366	4	28	13	36	5.00	555	5.18	5.67	0.49		10.57	10.57	7.61	7.61		7.61	
388																			
389	1007492	377374	4	28	13	36	2.00	555	2.68	3.14	0.46		5.83	5.83	4.19	4.19	4.19		
390																			
391	1007494	377390	4	28	13	36	7.50	550	1.98	2.74	0.76	1.07	2.61	2.61	1.87	1.87	1.87		
392	1007494	377390	4	28	13	36	7.50	553	3.81	4.42	0.61	0.91	1.75	2.23	1.26	1.60	1.60		
393	1007494	377390	4	28	13	36	7.50	555	5.33	5.79	0.46		1.98	2.16	1.42	1.56	1.56		
394																			
395	1007496	377424	4	28	13	36	6.00	555	6.16	6.55	0.39		15.79	15.79	11.36	11.36			11.36
396																			
397	1007497	377432	4	28	13	36	4.00	550	4.42	6.40	1.98	1.59	2.23	2.23	1.61	1.61	1.61		
398	1007497	377432	4	28	13	36	4.00	553	7.99	8.53	0.54	1.07	2.94	2.38	2.12	1.72	1.72		
399	1007497	377432	4	28	13	36	4.00	555	9.60	10.36	0.76		1.41	2.16	1.01	1.55	1.55		
400																			
401	1007498	377440	4	28	13	36	5.00	550	5.97	7.62	1.65	1.07	3.62	3.62	2.60	2.60	2.60		
402	1007498	377440	4	28	13	36	5.00	553	8.69	9.30	0.61	1.34	1.75	3.12	1.26	2.24	2.24		
403	1007498	377440	4	28	13	36	5.00	555	10.64	11.40	0.76		1.76	2.77	1.27	2.00	2.00		
404																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
405	1007499	377457	4	28	13	36	5.00	550	5.43	6.55	1.12	1.07	4.85	4.85	3.49	3.49	3.49		
406	1007499	377457	4	28	13	36	5.00	553	7.62	7.99	0.37	1.76	2.89	4.36	2.08	3.14	3.14		
407	1007499	377457	4	28	13	36	5.00	555	9.75	10.36	0.61		2.89	3.93	2.08	2.83	2.83		
408																			
409	1007502	377507	4	28	13	36	1.00	555	1.55	2.41	0.86		1.80	1.80	1.30	1.30	1.30		
410																			
411	1007504	377523	4	28	13	36	6.00	555	6.71	7.32	0.61		11.00	11.00	7.91	7.91		7.91	
412																			
413	1007505	377531	4	28	13	36	2.00	555	2.38	2.87	0.49		4.86	4.86	3.49	3.49	3.49		
414																			
415	1007506	377887	4	28	13	36	2.00	555	2.13	2.62	0.49		4.35	4.35	3.13	3.13	3.13		
416																			
417	1007507	377895	4	28	13	36	2.00	555	2.01	2.50	0.49		4.10	4.10	2.95	2.95	2.95		
418																			
419	1007508	377978	4	28	13	36	4.00	555	3.96	4.54	0.58		6.83	6.83	4.91	4.91	4.91		
420																			
421	1007509	377986	4	28	13	36	4.00	555	3.96	4.57	0.61		6.49	6.49	4.67	4.67	4.67		
422																			
423	1007512	378422	4	28	13	36	1.00	550	1.22	1.83	0.61	1.22	2.00	2.00	1.44	1.44	1.44		
424	1007512	378422	4	28	13	36	1.00	553	3.05	3.66	0.61		2.00	2.00	1.44	1.44	1.44		
425																			
426	1007513	378430	4	28	13	36	2.00	550	1.98	2.59	0.61	1.83	3.25	3.25	2.34	2.34	2.34		
427	1007513	378430	4	28	13	36	2.00	553	4.42	4.97	0.55	0.82	3.33	3.28	2.39	2.36	2.36		
428	1007513	378430	4	28	13	36	2.00	555	5.79	6.34	0.55		1.49	2.71	1.07	1.95	1.95		
429																			
430	1007514	378448	4	28	13	36	4.60	550	4.57	6.71	2.14	0.70	2.14	2.14	1.54	1.54	1.54		
431	1007514	378448	4	28	13	36	4.60	553	7.41	7.92	0.51	1.22	1.37	1.99	0.99	1.43	1.43		
432	1007514	378448	4	28	13	36	4.60	555	9.14	9.75	0.61		2.00	1.99	1.44	1.43	1.43		
433																			
434	1007515	378455	4	28	13	36	5.00	555	6.04	6.71	0.67		9.01	9.01	6.49	6.49		6.49	
435																			
436	1007520	499285	4	28	14	17	5.80	0	7.25	8.00	0.75	6.25	9.67	9.67	6.95	6.95		6.95	
437	1007520	499285	4	28	14	17	5.80	0	14.25	14.60	0.35	1.40	17.86	12.27	12.85	8.83		8.83	
438	1007520	499285	4	28	14	17	5.80	0	16.00	18.20	2.20		0.64	4.52	0.46	3.25	3.25		
439																			
440	1007521	499319	4	28	14	17	6.50	0	8.90	9.40	0.50		17.80	17.80	12.81	12.81			12.81
441																			
442	1007522	52498	4	28	14	18	0.00	0	12.25	13.08	0.83		14.76	14.76	10.62	10.62			10.62
443																			
444	1007523	52506	4	28	14	18	0.00	0	13.47	14.48	1.01		13.34	13.34	9.59	9.59		9.59	
445																			
446	1007529	499426	4	28	14	19	5.00	0	13.20	14.50	1.30	2.75	10.15	10.15	7.30	7.30		7.30	
447	1007529	499426	4	28	14	19	5.00	0	17.25	17.75	0.50		5.50	8.86	3.96	6.37		6.37	
448																			
449	1007530	499459	4	28	14	19	6.00	0	10.80	11.80	1.00	0.40	10.80	10.80	7.77	7.77		7.77	
450	1007530	499459	4	28	14	19	6.00	0	12.20	12.70	0.50	6.80	0.80	7.47	0.58	5.37		5.37	
451	1007530	499459	4	28	14	19	6.00	0	19.50	19.90	0.40		17.00	9.47	12.23	6.82		6.82	
452																			
453	1007534	499327	4	28	14	20	5.00	0	9.75	10.50	0.75	8.00	13.00	13.00	9.35	9.35		9.35	
454	1007534	499327	4	28	14	20	5.00	0	18.50	19.20	0.70		11.43	12.24	8.22	8.81		8.81	
455																			
456	1007535	499343	4	28	14	20	2.50	0	4.20	5.70	1.50		2.80	2.80	2.01	2.01	2.01		
457																			
458	1007537	499301	4	28	14	21	2.00	0	2.13	3.04	0.91	5.26	2.34	2.34	1.68	1.68	1.68		
459	1007537	499301	4	28	14	21	2.00	0	8.30	9.50	1.20		4.38	3.50	3.15	2.52	2.52		
460																			
461	1007538	499335	4	28	14	21	2.50	0	14.75	15.45	0.70		21.07	21.07	15.16	15.16			
462																			
463	1007539	52464	4	28	14	28	0.00	0	7.62	8.05	0.43	6.82	17.72	17.72	12.75	12.75			12.75
464	1007539	52464	4	28	14	28	0.00	0	14.87	15.39	0.52		13.12	15.20	9.44	10.94			10.94
465																			
466	1007540	499368	4	28	14	28	2.50	0	7.25	8.70	1.45	6.60	5.00	5.00	3.60	3.60	3.60		
467	1007540	499368	4	28	14	28	2.50	0	15.30	16.00	0.70		9.43	6.44	6.78	4.63	4.63		
468																			
469	1007542	52407	4	28	14	29	0.00	0	7.41	7.80	0.39	7.44	19.00	19.00	13.67	13.67			13.67
470	1007542	52407	4	28	14	29	0.00	0	15.24	15.91	0.67		11.10	14.01	7.99	10.08			10.08
471																			
472	1007544	499350	4	28	14	29	2.50	0	3.50	4.00	0.50	11.55	7.00	7.00	5.04	5.04		5.04	
473	1007544	499350	4	28	14	29	2.50	0	15.55	16.25	0.70		16.50	12.54	11.87	9.02		9.02	
474																			
475	1007545	499384	4	28	14	29	2.10	0	7.50	7.90	0.40	7.60	18.75	18.75	13.49	13.49			13.49
476	1007545	499384	4	28	14	29	2.10	0	15.50	16.00	0.50		15.20	16.78	10.94	12.07			12.07
477																			
478	1007548	499418	4	28	14	30	9.00	0	19.40	19.75	0.35		55.43	55.43	39.88	39.88			
479																			
480	1007549	499699	4	28	14	30	13.50	0	14.40	14.75	0.35		41.14	41.14	29.60	29.60			
481																			
482	1007550	500108	4	28	14	30	5.00	0	13.55	14.45	0.90		15.06	15.06	10.83	10.83			10.83
483																			
484	1007553	499434	4	28	14	31	5.00	0	16.20	17.00	0.80		20.25	20.25	14.57	14.57			14.57
485																			
486	1007554	499442	4	28	14	31	2.40	0	11.70	12.20	0.50		23.40	23.40	16.83	16.83			
487																			
488	1007555	52514	4	28	14	32	0.00	0	10.97	11.58	0.61		17.98	17.98	12.94	12.94			12.94
489																			
490	1007556	499392	4	28	14	32	2.00	0	16.50	16.90	0.40		41.25	41.25	29.68	29.68			
491																			
492	1007557	499400	4	28	14	32	2.50	0	17.00	17.50	0.50		34.00	34.00	24.46	24.46			
493																			
494	1007569	52647	4	28	15	13	0.00	0	14.66	15.54	0.88		16.66	16.66	11.98	11.98			11.98
495																			
496	1007571	52662	4	28	15	14	0.00	0	14.33	15.27	0.94		15.24	15.24	10.97	10.97			10.97
497																			
498	1007572	52829	4	28	15	21	13.00	0	19.35	19.78	0.43		45.00	45.00	32.37	32.37			
499																			
500	1007576	52696	4	28	15	24	0.00	0	15.33	15.85	0.52		29.48	29.48	21.21	21.21			
501																			
502	1007586	500058	4	28	15	34	3.00	0	19.50	20.00	0.50		39.00	39.00	28.06	28.06			
503																			
504	1007588	499764	4	28	15	35	4.50	0	5.50	5.90	0.40		13.75	13.75	9.89	9.89		9.89	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
505																			
506	1007873	56051	4	29	12	6	0.00	555	13.01	13.81	0.80	0.64	16.26	16.26	11.70	11.70			11.70
507	1007873	56051	4	29	12	6	0.00	555	14.45	15.30	0.85		0.75	8.27	0.54	5.95		5.95	
508																			
509	1007874	56069	4	29	12	6	0.00	550	13.47	14.30	0.83	2.89	16.23	16.23	11.68	11.68			11.68
510	1007874	56069	4	29	12	6	0.00	555	17.19	17.65	0.46		6.28	12.68	4.52	9.12		9.12	
511																			
512	1007876	56085	4	29	12	6	0.00	555	8.87	10.27	1.40		6.34	6.34	4.56	4.56	4.56		
513																			
514	1007877	56093	4	29	12	6	0.00	555	11.25	13.05	1.80		6.25	6.25	4.50	4.50	4.50		
515																			
516	1007878	56614	4	29	12	6	3.00	550	11.86	12.50	0.64	2.47	18.53	18.53	13.33	13.33			13.33
517	1007878	56614	4	29	12	6	3.00	555	14.97	15.91	0.94		2.63	9.07	1.89	6.52		6.52	
518																			
519	1007879	56622	4	29	12	6	5.00	0	9.14	11.58	2.44	1.56	3.75	3.75	2.69	2.69	2.69		
520	1007879	56622	4	29	12	6	5.00	0	13.14	18.50	5.36		0.29	1.37	0.21	0.99	0.99		
521																			
522	1007880	56630	4	29	12	6	1.00	550	7.32	9.45	2.13	1.52	3.44	3.44	2.47	2.47	2.47		
523	1007880	56630	4	29	12	6	1.00	555	10.97	14.02	3.05		0.50	1.71	0.36	1.23	1.23		
524																			
525	1007881	56648	4	29	12	6	7.00	555	7.32	7.92	0.60		12.20	12.20	8.78	8.78		8.78	
526																			
527	1007882	56952	4	29	12	6	2.00	550	15.24	17.07	1.83		8.33	8.33	5.99	5.99		5.99	
528																			
529	1007883	57018	4	29	12	6	7.00	550	14.90	17.40	2.50	1.04	5.96	5.96	4.29	4.29	4.29		
530	1007883	57018	4	29	12	6	7.00	555	18.44	19.54	1.10		0.95	4.43	0.68	3.19	3.19		
531																			
532	1007884	57026	4	29	12	6	3.00	550	12.56	14.42	1.86	2.19	6.75	6.75	4.86	4.86	4.86		
533	1007884	57026	4	29	12	6	3.00	555	16.61	17.01	0.40		5.48	6.53	3.94	4.70	4.70		
534																			
535	1007885	57034	4	29	12	6	3.00	550	15.61	16.98	1.37	2.25	11.39	11.39	8.20	8.20		8.20	
536	1007885	57034	4	29	12	6	3.00	555	19.23	19.60	0.37		6.08	10.26	4.37	7.38		7.38	
537																			
538	1007888	57091	4	29	12	6	4.00	555	3.99	5.61	1.62		2.46	2.46	1.77	1.77	1.77		
539																			
540	1007889	55780	4	29	12	7	4.00	555	13.11	17.07	3.96		3.31	3.31	2.38	2.38	2.38		
541																			
542	1007890	55798	4	29	12	7	1.20	555	13.41	15.21	1.80		7.45	7.45	5.36	5.36		5.36	
543																			
544	1007891	55806	4	29	12	7	5.20	555	15.97	18.41	2.44		6.55	6.55	4.71	4.71	4.71		
545																			
546	1007892	55814	4	29	12	7	3.10	555	10.09	12.37	2.28		4.43	4.43	3.18	3.18	3.18		
547																			
548	1007893	55822	4	29	12	7	5.10	550	15.51	17.25	1.74	1.01	8.91	8.91	6.41	6.41		6.41	
549	1007893	55822	4	29	12	7	5.10	555	18.26	19.02	0.76		1.33	6.61	0.96	4.75	4.75		
550																			
551	1007894	55830	4	29	12	7	7.20	550	15.33	17,10	1.77		8.66	8.66	6.23	6.23		6.23	
552																			
553	1007895	55848	4	29	12	7	3.50	555	12.50	15.03	2.53		4.94	4.94	3.55	3.55	3.55		
554																			
555	1007896	55855	4	29	12	7	0.00	540	2.96	3.35	0.39	9.06	7.59	7.59	5.46	5.46		5.46	
556	1007896	55855	4	29	12	7	0.00	555	12.41	14.69	2.28		3.97	4.50	2.86	3.24	3.24		
557																			
558	1007897	56101	4	29	12	7	0.00	550	16.28	17.40	1.12	0.16	14.54	14.54	10.46	10.46			10.46
559	1007897	56101	4	29	12	7	0.00	555	17.56	18.23	0.67		0.24	9.18	0.17	6.61		6.61	
560																			
561	1007898	56119	4	29	12	7	0.00	540	1.62	2.19	0.57	6.37	2.84	2.84	2.04	2.04	2.04		
562	1007898	56119	4	29	12	7	0.00	555	8.56	11.46	2.90		2.20	2.30	1.58	1.66	1.66		
563																			
564	1007899	56127	4	29	12	7	0.00	540	2.19	2.87	0.68	5.36	3.22	3.22	2.32	2.32	2.32		
565	1007899	56127	4	29	12	7	0.00	550	8.23	11.67	3.44		1.56	1.83	1.12	1.32	1.32		
566																			
567	1007900	56135	4	29	12	7	0.00	555	12.59	15.21	2.62		4.81	4.81	3.46	3.46	3.46		
568																			
569	1007901	56143	4	29	12	7	0.00	555	12.44	14.81	2.37		5.25	5.25	3.78	3.78	3.78		
570																			
571	1007902	56150	4	29	12	7	0.00	555	12.31	15.03	2.72		4.53	4.53	3.26	3.26	3.26		
572																			
573	1007903	56168	4	29	12	7	0.00	555	14.11	16.37	2.26		6.24	6.24	4.49	4.49	4.49		
574																			
575	1007905	56184	4	29	12	7	0.00	555	13.99	16.52	2.53		5.53	5.53	3.98	3.98	3.98		
576																			
577	1007907	56200	4	29	12	7	0.00	550	13.84	15.03	1.19	0.24	11.63	11.63	8.37	8.37		8.37	
578	1007907	56200	4	29	12	7	0.00	555	15.27	16.03	0.76		0.32	7.22	0.23	5.19		5.19	
579																			
580	1007908	56218	4	29	12	7	0.00	555	15.73	17.62	1.89		8.32	8.32	5.99	5.99		5.99	
581																			
582	1007909	56226	4	29	12	7	0.00	550	12.92	14.66	1.74		7.43	7.43	5.34	5.34		5.34	
583																			
584	1007913	497610	4	29	12	7	0.90	550	8.55	9.38	0.83	0.22	10.30	10.30	7.41	7.41		7.41	
585	1007913	497610	4	29	12	7	0.90	555	9.60	12.10	2.50		0.09	2.63	0.06	1.89	1.89		
586																			
587	1007914	497628	4	29	12	7	3.70	555	17.70	19.60	1.90		9.32	9.32	6.70	6.70		6.70	
588																			
589	1007915	497701	4	29	12	7	2.10	555	13.82	16.60	2.78		4.97	4.97	3.58	3.58	3.58		
590																			
591	1007916	497719	4	29	12	7	3.20	550	13.85	14.25	0.40	0.25	34.63	34.63	24.91	24.91			
592	1007916	497719	4	29	12	7	3.20	555	14.50	17.20	2.70		0.09	4.55	0.07	3.27	3.27		
593																			
594	1007917	497800	4	29	12	7	3.00	540	3.00	3.60	0.60	6.46	5.00	5.00	3.60	3.60	3.60		
595	1007917	497800	4	29	12	7	3.00	550	10.06	10.63	0.57	0.25	11.33	8.09	8.15	5.82		5.82	
596	1007917	497800	4	29	12	7	3.00	555	10.88	13.63	2.75		0.09	2.48	0.07	1.78	1.78		
597																			
598	1007918	497818	4	29	12	7	4.50	540	4.50	5.00	0.50	10.75	9.00	9.00	6.47	6.47		6.47	
599	1007918	497818	4	29	12	7	4.50	555	15.75	18.40	2.65		4.06	4.84	2.92	3.48	3.48		
600																			
601	1007919	497909	4	29	12	7	3.90	555	11.80	15.30	3.50		3.37	3.37	2.43	2.43	2.43		
602																			
603	1007920	497917	4	29	12	7	4.30	555	13.60	16.50	2.90		4.69	4.69	3.37	3.37	3.37		
604																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
605	1007921	498022	4	29	12	7	2.50	555	14.10	16.10	2.00		7.05	7.05	5.07	5.07		5.07	
606																			
607	1007922	498030	4	29	12	7	2.50	555	14.40	16.80	2.40		6.00	6.00	4.32	4.32	4.32		
608																			
609	1007923	498576	4	29	12	7	2.70	540	3.00	3.60	0.60	8.40	5.00	5.00	3.60	3.60	3.60		
610	1007923	498576	4	29	12	7	2.70	555	12.00	14.60	2.60		3.23	3.56	2.32	2.56	2.56		
611																			
612	1007924	498584	4	29	12	7	4.90	540	4.90	5.40	0.50	9.30	9.80	9.80	7.05	7.05		7.05	
613	1007924	498584	4	29	12	7	4.90	550	14.70	17.00	2.30	0.30	4.04	5.07	2.91	3.65	3.65		
614	1007924	498584	4	29	12	7	4.90	555	17.30	18.40	1.10		0.27	3.72	0.20	2.67	2.67		
615																			
616	1007925	499111	4	29	12	7	2.60	550	7.80	8.70	0.90	5.90	8.67	8.67	6.24	6.24		6.24	
617	1007925	499111	4	29	12	7	2.60	555	14.60	18.00	3.40		1.74	3.19	1.25	2.29	2.29		
618																			
619	1007928	56655	4	29	12	8	1.50	555	8.60	9.14	0.54		15.93	15.93	11.46	11.46			11.46
620																			
621	1007929	56937	4	29	12	8	3.00	550	15.54	16.15	0.61	2.14	25.48	25.48	18.33	18.33			
622	1007929	56937	4	29	12	8	3.00	555	18.29	18.90	0.61		3.51	14.49	2.52	10.43			10.43
623																			
624	1007930	56945	4	29	12	8	4.90	545	10.97	11.43	0.46	0.46	23.85	23.85	17.16	17.16			
625	1007930	56945	4	29	12	8	4.90	550	11.89	12.80	0.91	1.83	0.51	8.34	0.36	6.00		6.00	
626	1007930	56945	4	29	12	8	4.90	555	14.63	15.24	0.61		3.00	6.70	2.16	4.82	4.82		
627																			
628	1007931	56994	4	29	12	8	0.90	555	17.68	19.51	1.83		9.66	9.66	6.95	6.95		6.95	
629																			
630	1007932	57000	4	29	12	8	2.00	555	10.97	11.43	0.46		23.85	23.85	17.16	17.16			
631																			
632	1007933	56259	4	29	12	17	0.00	550	9.08	9.78	0.70	0.64	12.97	12.97	9.33	9.33		9.33	
633	1007933	56259	4	29	12	17	0.00	555	10.42	10.88	0.46		1.39	8.38	1.00	6.03		6.03	
634																			
635	1007934	56267	4	29	12	17	0.00	555	1.77	4.02	2.25		0.79	0.79	0.57	0.57	0.57		
636																			
637	1007936	56283	4	29	12	17	0.00	555	13.87	14.66	0.79		17.56	17.56	12.63	12.63			12.63
638																			
639	1007939	56903	4	29	12	17	2.00	550	4.27	5.18	0.91	0.61	4.69	4.69	3.38	3.38	3.38		
640	1007939	56903	4	29	12	17	2.00	555	5.79	6.40	0.61		1.00	3.21	0.72	2.31	2.31		
641																			
642	1007940	56911	4	29	12	17	3.00	553	6.10	6.86	0.76	0.46	8.03	8.03	5.77	5.77		5.77	
643	1007940	56911	4	29	12	17	3.00	555	7.32	7.92	0.60		0.77	4.82	0.55	3.47	3.47		
644																			
645	1007941	56929	4	29	12	17	1.00	550	14.94	16.15	1.21	0.16	12.35	12.35	8.88	8.88		8.88	
646	1007941	56929	4	29	12	17	1.00	555	16.31	16.76	0.45		0.36	9.10	0.26	6.54		6.54	
647																			
648	1007942	56986	4	29	12	17	2.00	550	10.12	10.97	0.85		11.91	11.91	8.57	8.57		8.57	
649																			
650	1007947	374470	4	29	12	17	3.00	550	3.54	4.57	1.03	0.55	3.44	3.44	2.47	2.47	2.47		
651	1007947	374470	4	29	12	17	3.00	555	5.12	5.73	0.61		0.90	2.49	0.65	1.79	1.79		
652																			
653	1007948	496893	4	29	12	17	3.40	550	3.50	6.55	3.05		1.15	1.15	0.83	0.83	0.83		
654																			
655	1007949	496901	4	29	12	17	2.40	550	2.40	3.75	1.35		1.78	1.78	1.28	1.28	1.28		
656																			
657	1007950	497081	4	29	12	17	1.50	550	2.35	3.30	0.95	0.78	2.47	2.47	1.78	1.78	1.78		
658	1007950	497081	4	29	12	17	1.50	555	4.08	4.45	0.37		2.11	2.37	1.52	1.71	1.71		
659																			
660	1007951	497206	4	29	12	17	3.20	550	3.30	5.40	2.10		1.57	1.57	1.13	1.13	1.13		
661																			
662	1007952	497248	4	29	12	17	2.90	550	3.30	4.00	0.70	0.75	4.71	4.71	3.39	3.39	3.39		
663	1007952	497248	4	29	12	17	2.90	555	4.75	5.10	0.35		2.14	3.86	1.54	2.77	2.77		
664																			
665	1007953	497321	4	29	12	17	1.50	550	5.80	7.20	1.40	0.55	4.14	4.14	2.98	2.98	2.98		
666	1007953	497321	4	29	12	17	1.50	555	7.75	8.20	0.45		1.22	3.43	0.88	2.47	2.47		
667																			
668	1007954	497339	4	29	12	17	2.50	550	6.58	7.60	1.02	0.40	6.45	6.45	4.64	4.64	4.64		
669	1007954	497339	4	29	12	17	2.50	555	8.00	8.39	0.39		1.03	4.95	0.74	3.56	3.56		
670																			
671	1007955	497529	4	29	12	17	3.80	550	7.45	8.25	0.80	0.60	9.31	9.31	6.70	6.70		6.70	
672	1007955	497529	4	29	12	17	3.80	555	8.85	9.35	0.50		1.20	6.19	0.86	4.45	4.45		
673																			
674	1007956	499236	4	29	12	17	1.50	550	11.80	12.60	0.80		14.75	14.75	10.61	10.61			10.61
675																			
676	1007957	55863	4	29	12	18	3.00	555	3.05	4.88	1.83		1.67	1.67	1.20	1.20	1.20		
677																			
678	1007958	55871	4	29	12	18	4.20	540	4.27	4.88	0.61	10.36	7.00	7.00	5.04	5.04		5.04	
679	1007958	55871	4	29	12	18	4.20	555	15.24	17.98	2.74		3.78	4.37	2.72	3.14	3.14		
680																			
681	1007959	55889	4	29	12	18	3.00	550	5.18	8.38	3.20	0.03	1.62	1.62	1.16	1.16	1.16		
682	1007959	55889	4	29	12	18	3.00	555	8.41	9.57	1.16		0.03	1.19	0.02	0.86	0.86		
683																			
684	1007960	55897	4	29	12	18	0.90	550	5.88	6.74	0.86	0.58	6.84	6.84	4.92	4.92	4.92		
685	1007960	55897	4	29	12	18	0.90	555	7.32	9.91	2.59		0.22	1.87	0.16	1.35	1.35		
686																			
687	1007961	55905	4	29	12	18	3.80	545	8.23	8.84	0.61	0.30	13.49	13.49	9.71	9.71		9.71	
688	1007961	55905	4	29	12	18	3.80	550	9.14	11.58	2.44		0.12	2.80	0.09	2.01	2.01		
689																			
690	1007962	55913	4	29	12	18	3.30	555	3.29	4.11	0.82		4.01	4.01	2.89	2.89	2.89		
691																			
692	1007963	55921	4	29	12	18	0.90	530	0.85	1.65	0.80	4.08	1.06	1.06	0.76	0.76	0.76		
693	1007963	55921	4	29	12	18	0.90	540	5.73	6.37	0.64	3.69	6.38	3.42	4.59	2.46	2.46		
694	1007963	55921	4	29	12	18	0.90	545	10.06	11.89	1.83	0.91	2.02	2.64	1.45	1.90	1.90		
695	1007963	55921	4	29	12	18	0.90	555	12.80	14.78	1.98		0.46	1.82	0.33	1.31	1.31		
696																			
697	1007964	55939	4	29	12	18	1.30	530	1.28	2.74	1.46	10.98	0.88	0.88	0.63	0.63	0.63		
698	1007964	55939	4	29	12	18	1.30	550	13.72	17.89	4.17		2.63	2.18	1.89	1.57	1.57		
699																			
700	1007965	55947	4	29	12	18	2.10	530	2.13	2.59	0.46	2.38	4.63	4.63	3.33	3.33	3.33		
701	1007965	55947	4	29	12	18	2.10	540	4.97	5.79	0.82	3.57	2.90	3.52	2.09	2.53	2.53		
702	1007965	55947	4	29	12	18	2.10	545	9.38	10.97	1.61	0.83	2.22	2.80	1.60	2.01	2.01		
703	1007965	55947	4	29	12	18	2.10	550	11.80	15.15	3.35		0.25	1.43	0.18	1.03	1.03		
704																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
705	1007966	55954	4	29	12	18	0.40	540	9.51	10.27	0.76		12.51	12.51	9.00	9.00		9.00	
706																			
707	1007967	55962	4	29	12	18	2.00	540	3.08	3.66	0.58	4.66	5.31	5.31	3.82	3.82	3.82		
708	1007967	55962	4	29	12	18	2.00	550	8.32	12.19	3.87		1.20	1.74	0.87	1.25	1.25		
709																			
710	1007968	55970	4	29	12	18	1.80	555	14.05	15.45	1.40		10.04	10.04	7.22	7.22		7.22	
711																			
712	1007969	55988	4	29	12	18	2.30	555	12.22	13.84	1.62		7.54	7.54	5.43	5.43		5.43	
713																			
714	1007970	55996	4	29	12	18	1.80	555	11.73	13.08	1.35		8.69	8.69	6.25	6.25		6.25	
715																			
716	1007971	56002	4	29	12	18	6.90	555	8.05	8.78	0.73		11.03	11.03	7.93	7.93		7.93	
717																			
718	1007972	56010	4	29	12	18	1.90	555	16.06	17.40	1.34		11.99	11.99	8.62	8.62		8.62	
719																			
720	1007973	56291	4	29	12	18	0.00	555	8.11	9.66	1.55		5.23	5.23	3.76	3.76	3.76		
721																			
722	1007974	56309	4	29	12	18	0.00	555	12.74	14.54	1.80		7.08	7.08	5.09	5.09		5.09	
723																			
724	1007975	56317	4	29	12	18	0.00	555	16.98	18.99	2.01		8.45	8.45	6.08	6.08		6.08	
725																			
726	1007977	56333	4	29	12	18	0.00	540	1.98	2.62	0.64	4.73	3.09	3.09	2.23	2.23	2.23		
727	1007977	56333	4	29	12	18	0.00	555	7.35	10.49	3.14		1.51	1.78	1.08	1.28	1.28		
728																			
729	1007978	56341	4	29	12	18	0.00	555	12.41	13.81	1.40		8.86	8.86	6.38	6.38		6.38	
730																			
731	1007979	56358	4	29	12	18	0.00	555	17.16	18.96	1.80		9.53	9.53	6.86	6.86		6.86	
732																			
733	1007980	56366	4	29	12	18	0.00	555	12.25	13.50	1.25		9.80	9.80	7.05	7.05		7.05	
734																			
735	1007981	56374	4	29	12	18	0.00	555	4.79	6.80	2.01		2.38	2.38	1.71	1.71	1.71		
736																			
737	1007982	56382	4	29	12	18	0.00	555	11.40	13.08	1.68		6.79	6.79	4.88	4.88	4.88		
738																			
739	1007983	56390	4	29	12	18	0.00	530	1.34	1.86	0.52	8.50	2.58	2.58	1.85	1.85	1.85		
740	1007983	56390	4	29	12	18	0.00	540	10.36	11.16	0.80		10.63	7.45	7.64	5.36		5.36	
741																			
742	1007987	374439	4	29	12	18	3.00	555	3.35	5.49	2.14		1.57	1.57	1.13	1.13	1.13		
743																			
744	1007988	374454	4	29	12	18	13.00	555	13.53	15.24	1.71		7.91	7.91	5.69	5.69		5.69	
745																			
746	1007989	374660	4	29	12	18	5.00	540	3.20	3.96	0.76	11.43	4.21	4.21	3.03	3.03	3.03		
747	1007989	374660	4	29	12	18	5.00	555	15.39	17.83	2.44		4.68	4.57	3.37	3.29	3.29		
748																			
749	1007990	496877	4	29	12	18	2.60	540	3.40	4.10	0.70	4.20	4.86	4.86	3.49	3.49	3.49		
750	1007990	496877	4	29	12	18	2.60	550	8.30	8.70	0.40	0.50	10.50	6.91	7.55	4.97	4.97		
751	1007990	496877	4	29	12	18	2.60	550	9.20	9.65	0.45	0.90	1.11	5.23	0.80	3.76	3.76		
752	1007990	496877	4	29	12	18	2.60	555	10.55	11.85	1.30		0.69	3.16	0.50	2.27	2.27		
753																			
754	1007991	496885	4	29	12	18	3.00	555	8.55	10.65	2.10		4.07	4.07	2.93	2.93	2.93		
755																			
756	1007992	496976	4	29	12	18	2.60	540	4.25	4.85	0.60	5.15	7.08	7.08	5.10	5.10		5.10	
757	1007992	496976	4	29	12	18	2.60	550	10.00	13.00	3.00		1.72	2.61	1.24	1.88	1.88		
758																			
759	1007993	496984	4	29	12	18	0.20	540	4.40	4.90	0.50	4.30	8.80	8.80	6.33	6.33		6.33	
760	1007993	496984	4	29	12	18	0.20	550	9.20	12.55	3.35		1.28	2.26	0.92	1.63	1.63		
761																			
762	1007994	496992	4	29	12	18	5.50	550	16.50	18.80	2.30		7.17	7.17	5.16	5.16		5.16	
763																			
764	1007995	497024	4	29	12	18	0.80	540	1.07	1.46	0.39	8.34	2.74	2.74	1.97	1.97	1.97		
765	1007995	497024	4	29	12	18	0.80	550	9.80	10.60	0.80	0.15	10.43	7.91	7.50	5.69		5.69	
766	1007995	497024	4	29	12	18	0.80	550	10.75	13.10	2.35		0.06	2.70	0.05	1.94	1.94		
767																			
768	1007996	497032	4	29	12	18	0.70	550	9.60	11.75	2.15		4.47	4.47	3.21	3.21	3.21		
769																			
770	1007997	497065	4	29	12	18	3.60	550	4.00	6.40	2.40		1.67	1.67	1.20	1.20	1.20		
771																			
772	1007998	497073	4	29	12	18	3.00	550	4.30	6.40	2.10		2.05	2.05	1.47	1.47	1.47		
773																			
774	1007999	497172	4	29	12	18	0.90	555	10.05	11.60	1.55		6.48	6.48	4.66	4.66	4.66		
775																			
776	1008000	497180	4	29	12	18	3.20	540	3.30	4.20	0.90	5.30	3.67	3.67	2.64	2.64	2.64		
777	1008000	497180	4	29	12	18	3.20	550	9.50	9.90	0.40	0.25	13.25	6.62	9.53	4.76	4.76		
778	1008000	497180	4	29	12	18	3.20	550	10.15	10.80	0.65	0.20	0.38	4.54	0.28	3.27	3.27		
779	1008000	497180	4	29	12	18	3.20	555	11.00	12.65	1.65		0.12	2.51	0.09	1.81	1.81		
780																			
781	1008001	497198	4	29	12	18	2.50	555	13.25	14.90	1.65		8.03	8.03	5.78	5.78		5.78	
782																			
783	1008002	497297	4	29	12	18	1.30	553	7.20	7.90	0.70	0.30	10.29	10.29	7.40	7.40		7.40	
784	1008002	497297	4	29	12	18	1.30	555	8.20	8.55	0.35	0.20	0.86	7.14	0.62	5.14		5.14	
785	1008002	497297	4	29	12	18	1.30	555	8.75	10.05	1.30		0.15	3.28	0.11	2.36	2.36		
786																			
787	1008003	497305	4	29	12	18	3.10	550	9.30	11.70	2.40		3.88	3.88	2.79	2.79	2.79		
788																			
789	1008004	497313	4	29	12	18	3.50	540	4.55	5.60	1.05	10.48	4.33	4.33	3.12	3.12	3.12		
790	1008004	497313	4	29	12	18	3.50	550	16.08	18.38	2.30		4.56	4.49	3.28	3.23	3.23		
791																			
792	1008005	497503	4	29	12	18	3.60	530	3.70	5.20	1.50	10.40	2.47	2.47	1.77	1.77	1.77		
793	1008005	497503	4	29	12	18	3.60	550	15.60	16.95	1.35	0.80	7.70	4.95	5.54	3.56	3.56		
794	1008005	497503	4	29	12	18	3.60	555	17.75	19.40	1.65		0.48	3.31	0.35	2.38	2.38		
795																			
796	1008006	497511	4	29	12	18	3.00	540	3.00	3.60	0.60	10.95	5.00	5.00	3.60	3.60	3.60		
797	1008006	497511	4	29	12	18	3.00	555	14.55	16.75	2.20		4.98	4.98	3.58	3.58	3.58		
798																			
799	1008009	56408	4	29	12	19	0.00	555	3.11	7.35	4.24		0.73	0.73	0.53	0.53	0.53		
800																			
801	1008010	56416	4	29	12	19	0.00	555	3.29	5.49	2.20		1.50	1.50	1.08	1.08	1.08		
802																			
803	1008012	56432	4	29	12	19	0.00	555	4.02	4.69	0.67		6.00	6.00	4.32	4.32	4.32		
804																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:1)	5-10 (bcm:1)	10-15 (bcm:1)
805	1008014	56457	4	29	12	19	0.00	555	5.91	6.71	0.80		7.39	7.39	5.31	5.31		5.31	
806																			
807	1008015	56465	4	29	12	19	0.00	555	3.02	4.91	1.89		1.60	1.60	1.15	1.15	1.15		
808																			
809	1008016	56473	4	29	12	19	0.00	555	5.46	7.25	1.79		3.05	3.05	2.19	2.19	2.19		
810																			
811	1008018	56606	4	29	12	19	1.20	555	1.98	2.90	0.92		2.15	2.15	1.55	1.55	1.55		
812																			
813	1008025	57109	4	29	12	19	3.00	555	5.27	7.59	2.32		2.27	2.27	1.63	1.63	1.63		
814																			
815	1008026	496505	4	29	12	19	1.40	550	1.40	2.00	0.60	1.40	2.33	2.33	1.68	1.68	1.68		
816	1008026	496505	4	29	12	19	1.40	555	3.40	5.40	2.00		0.70	1.08	0.50	0.77	0.77		
817																			
818	1008027	496513	4	29	12	19	1.30	555	1.25	2.75	1.50		0.83	0.83	0.60	0.60	0.60		
819																			
820	1008028	496562	4	29	12	19	2.20	550	2.65	3.85	1.20	0.95	2.21	2.21	1.59	1.59	1.59		
821	1008028	496562	4	29	12	19	2.20	555	4.80	6.95	2.15		0.44	1.07	0.32	0.77	0.77		
822																			
823	1008029	496570	4	29	12	19	2.70	550	3.15	3.95	0.80	0.80	3.94	3.94	2.83	2.83	2.83		
824	1008029	496570	4	29	12	19	2.70	555	4.75	6.95	2.20		0.36	1.32	0.26	0.95	0.95		
825																			
826	1008030	496638	4	29	12	19	1.70	555	4.30	6.60	2.30		1.87	1.87	1.35	1.35	1.35		
827																			
828	1008031	496687	4	29	12	19	1.70	550	1.70	3.05	1.35	0.30	1.26	1.26	0.91	0.91	0.91		
829	1008031	496687	4	29	12	19	1.70	555	3.35	3.90	0.55		0.55	1.05	0.39	0.76	0.76		
830																			
831	1008032	496778	4	29	12	19	2.90	550	3.75	4.55	0.80	0.15	4.69	4.69	3.37	3.37	3.37		
832	1008032	496778	4	29	12	19	2.90	550	4.70	5.45	0.75	0.25	0.20	2.52	0.14	1.81	1.81		
833	1008032	496778	4	29	12	19	2.90	555	5.70	7.35	1.65		0.15	1.30	0.11	0.93	0.93		
834																			
835	1008033	496786	4	29	12	19	1.20	555	7.05	9.60	2.55		2.76	2.76	1.99	1.99	1.99		
836																			
837	1008035	56507	4	29	12	20	0.00	555	3.87	5.85	1.98		1.95	1.95	1.41	1.41	1.41		
838																			
839	1008037	56853	4	29	12	20	2.00	555	2.44	3.66	1.22		2.00	2.00	1.44	1.44	1.44		
840																			
841	1008038	56861	4	29	12	20	3.00	555	3.66	5.79	2.13		1.72	1.72	1.24	1.24	1.24		
842																			
843	1008040	56960	4	29	12	20	1.00	555	2.44	4.27	1.83		1.33	1.33	0.96	0.96	0.96		
844																			
845	1008041	56978	4	29	12	20	3.00	555	3.66	5.64	1.98		1.85	1.85	1.33	1.33	1.33		
846																			
847	1008043	56523	4	29	12	30	0.00	555	2.01	4.39	2.38		0.84	0.84	0.61	0.61	0.61		
848																			
849	1008046	56556	4	29	12	30	0.00	555	1.95	3.08	1.13		1.73	1.73	1.24	1.24	1.24		
850																			
851	1008051	57117	4	29	13	1	3.00	550	5.64	6.55	0.91	0.31	6.20	6.20	4.46	4.46	4.46		
852	1008051	57117	4	29	13	1	3.00	555	6.86	9.20	2.34		0.13	1.83	0.10	1.32	1.32		
853																			
854	1008052	57125	4	29	13	1	5.00	545	7.89	8.72	0.83	0.18	9.51	9.51	6.84	6.84		6.84	
855	1008052	57125	4	29	13	1	5.00	550	8.90	9.75	0.85	1.25	0.21	4.80	0.15	3.46	3.46		
856	1008052	57125	4	29	13	1	5.00	555	11.00	12.65	1.65		0.76	2.80	0.55	2.01	2.01		
857																			
858	1008053	57133	4	29	13	1	4.00	550	5.39	5.79	0.40	0.31	13.48	13.48	9.69	9.69		9.69	
859	1008053	57133	4	29	13	1	4.00	555	6.10	9.75	3.65		0.08	1.41	0.06	1.01	1.01		
860																			
861	1008054	57141	4	29	13	1	4.00	550	5.21	10.64	5.43		0.96	0.96	0.69	0.69	0.69		
862																			
863	1008055	57158	4	29	13	1	5.00	555	5.52	7.92	2.40		2.30	2.30	1.65	1.65	1.65		
864																			
865	1008056	57166	4	29	13	1	6.00	555	6.98	12.56	5.58		1.25	1.25	0.90	0.90	0.90		
866																			
867	1008057	57174	4	29	13	1	4.00	550	4.88	7.92	3.04		1.61	1.61	1.15	1.15	1.15		
868																			
869	1008058	57182	4	29	13	1	3.00	550	3.78	4.39	0.61	0.33	6.20	6.20	4.46	4.46	4.46		
870	1008058	57182	4	29	13	1	3.00	553	4.72	5.76	1.04	0.18	0.32	2.49	0.23	1.79	1.79		
871	1008058	57182	4	29	13	1	3.00	555	5.94	8.17	2.23		0.08	1.11	0.06	0.80	0.80		
872																			
873	1008059	57190	4	29	13	1	3.00	555	3.96	6.19	2.23		1.78	1.78	1.28	1.28	1.28		
874																			
875	1008060	57208	4	29	13	1	4.00	550	4.88	6.40	1.52	0.61	3.21	3.21	2.31	2.31	2.31		
876	1008060	57208	4	29	13	1	4.00	555	7.01	8.53	1.52		0.40	1.81	0.29	1.30	1.30		
877																			
878	1008061	57216	4	29	13	1	5.00	550	5.79	6.71	0.92	0.61	6.29	6.29	4.53	4.53	4.53		
879	1008061	57216	4	29	13	1	5.00	555	7.32	8.81	1.49		0.41	2.66	0.29	1.91	1.91		
880																			
881	1008062	57224	4	29	13	1	6.00	550	6.77	7.68	0.91	1.04	7.44	7.44	5.35	5.35		5.35	
882	1008062	57224	4	29	13	1	6.00	555	8.72	9.54	0.82		1.27	4.51	0.91	3.25	3.25		
883																			
884	1008063	57232	4	29	13	1	4.30	550	4.27	9.91	5.64	0.12	0.76	0.76	0.54	0.54	0.54		
885	1008063	57232	4	29	13	1	4.30	553	10.03	11.28	1.25	0.24	0.10	0.64	0.07	0.46	0.46		
886	1008063	57232	4	29	13	1	4.30	555	11.52	15.45	3.93		0.06	0.43	0.04	0.31	0.31		
887																			
888	1008064	57240	4	29	13	1	3.00	555	4.48	5.52	1.04		4.31	4.31	3.10	3.10	3.10		
889																			
890	1008066	57265	4	29	13	1	6.00	550	7.16	8.63	1.47	0.06	4.87	4.87	3.50	3.50	3.50		
891	1008066	57265	4	29	13	1	6.00	555	8.69	11.43	2.74		0.02	1.71	0.02	1.23	1.23		
892																			
893	1008067	57273	4	29	13	1	3.00	550	3.90	4.39	0.49	0.18	7.96	7.96	5.73	5.73		5.73	
894	1008067	57273	4	29	13	1	3.00	553	4.57	5.49	0.92	0.97	0.20	2.89	0.14	2.08	2.08		
895	1008067	57273	4	29	13	1	3.00	555	6.46	8.20	1.74		0.56	1.60	0.40	1.15	1.15		
896																			
897	1008068	57281	4	29	13	1	4.00	550	6.52	7.59	1.07	0.52	6.09	6.09	4.38	4.38	4.38		
898	1008068	57281	4	29	13	1	4.00	553	8.11	9.33	1.22	1.34	0.43	3.07	0.31	2.21	2.21		
899	1008068	57281	4	29	13	1	4.00	555	10.87	11.73	1.06		1.26	2.50	0.91	1.80	1.80		
900																			
901	1008069	57299	4	29	13	1	3.00	550	4.11	4.72	0.61	1.44	6.74	6.74	4.85	4.85	4.85		
902	1008069	57299	4	29	13	1	3.00	555	6.16	7.38	1.22		1.18	3.03	0.85	2.18	2.18		
903																			
904	1008070	57307	4	29	13	1	4.00	550	4.69	5.33	0.64	1.07	7.33	7.33	5.27	5.27		5.27	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:1)	5-10 (bcm:1)	10-15 (bcm:1)
12																			
905	1008070	57307	4	29	13	1	4.00	555	6.40	7.92	1.52		0.70	2.67	0.51	1.92	1.92		
906																			
907	1008071	59055	4	29	13	1	0.00	550	6.49	6.98	0.49	0.43	13.24	13.24	9.53	9.53		9.53	
908	1008071	59055	4	29	13	1	0.00	555	7.41	8.14	0.73		0.59	5.67	0.42	4.08	4.08		
909																			
910	1008073	59071	4	29	13	1	0.00	555	3.60	7.41	3.81		0.94	0.94	0.68	0.68	0.68		
911																			
912	1008074	59089	4	29	13	1	0.00	550	5.33	6.49	1.16	0.22	4.59	4.59	3.31	3.31	3.31		
913	1008074	59089	4	29	13	1	0.00	553	6.71	7.86	1.15	0.67	0.19	2.40	0.14	1.73	1.73		
914	1008074	59089	4	29	13	1	0.00	555	8.53	9.42	0.89		0.75	1.94	0.54	1.40	1.40		
915																			
916	1008075	59097	4	29	13	1	0.00	550	5.73	6.31	0.58	0.12	9.88	9.88	7.11	7.11		7.11	
917	1008075	59097	4	29	13	1	0.00	555	6.43	10.21	3.78		0.03	1.34	0.02	0.97	0.97		
918																			
919	1008076	59105	4	29	13	1	0.00	555	3.51	4.36	0.85		4.13	4.13	2.97	2.97	2.97		
920																			
921	1008077	59113	4	29	13	1	0.00	550	5.58	6.22	0.64	0.70	8.72	8.72	6.27	6.27		6.27	
922	1008077	59113	4	29	13	1	0.00	553	6.92	7.56	0.64	1.10	1.09	4.91	0.79	3.53	3.53		
923	1008077	59113	4	29	13	1	0.00	555	8.66	9.24	0.58		1.90	3.97	1.36	2.85	2.85		
924																			
925	1008078	59121	4	29	13	1	0.00	550	6.04	6.74	0.70	0.24	8.63	8.63	6.21	6.21		6.21	
926	1008078	59121	4	29	13	1	0.00	553	6.98	7.83	0.85	0.70	0.28	4.05	0.20	2.91	2.91		
927	1008078	59121	4	29	13	1	0.00	555	8.53	9.27	0.74		0.95	3.05	0.68	2.19	2.19		
928																			
929	1008079	61424	4	29	13	1	6.00	550	6.10	10.36	4.26		1.43	1.43	1.03	1.03	1.03		
930																			
931	1008080	61432	4	29	13	1	2.00	550	3.20	7.32	4.12		0.78	0.78	0.56	0.56	0.56		
932																			
933	1008081	374496	4	29	13	1	2.00	550	2.44	3.44	1.00	0.43	2.44	2.44	1.76	1.76	1.76		
934	1008081	374496	4	29	13	1	2.00	555	3.87	6.40	2.53		0.17	0.81	0.12	0.58	0.58		
935																			
936	1008082	374702	4	29	13	1	5.00	550	5.18	7.86	2.68	0.49	1.93	1.93	1.39	1.39	1.39		
937	1008082	374702	4	29	13	1	5.00	555	8.35	10.82	2.47		0.20	1.10	0.14	0.79	0.79		
938																			
939	1008083	498618	4	29	13	1	3.00	555	3.10	4.10	1.00		3.10	3.10	2.23	2.23	2.23		
940																			
941	1008084	498626	4	29	13	1	3.40	550	3.40	5.60	2.20	0.20	1.55	1.55	1.11	1.11	1.11		
942	1008084	498626	4	29	13	1	3.40	555	5.80	8.00	2.20		0.09	0.82	0.07	0.59	0.59		
943																			
944	1008085	498634	4	29	13	1	4.70	550	4.80	5.40	0.60	0.30	8.00	8.00	5.76	5.76		5.76	
945	1008085	498634	4	29	13	1	4.70	553	5.70	6.50	0.80	0.70	0.38	3.64	0.27	2.62	2.62		
946	1008085	498634	4	29	13	1	4.70	555	7.20	9.40	2.20		0.32	1.61	0.23	1.16	1.16		
947																			
948	1008086	498642	4	29	13	1	3.00	550	3.60	4.20	0.60	0.20	6.00	6.00	4.32	4.32	4.32		
949	1008086	498642	4	29	13	1	3.00	550	4.40	4.90	0.50	1.00	0.40	3.45	0.29	2.49	2.49		
950	1008086	498642	4	29	13	1	3.00	555	5.90	8.50	2.60		0.38	1.30	0.28	0.93	0.93		
951																			
952	1008087	498683	4	29	13	1	3.60	550	5.20	7.00	1.80	0.30	2.89	2.89	2.08	2.08	2.08		
953	1008087	498683	4	29	13	1	3.60	555	7.30	9.30	2.00		0.15	1.45	0.11	1.04	1.04		
954																			
955	1008088	498691	4	29	13	1	5.40	550	5.40	6.40	1.00	0.80	5.40	5.40	3.88	3.88	3.88		
956	1008088	498691	4	29	13	1	5.40	555	7.20	9.40	2.20		0.36	1.94	0.26	1.39	1.39		
957																			
958	1008089	498709	4	29	13	1	3.70	550	3.80	5.90	2.10	0.30	1.81	1.81	1.30	1.30	1.30		
959	1008089	498709	4	29	13	1	3.70	555	6.20	8.90	2.70		0.11	0.85	0.08	0.61	0.61		
960																			
961	1008090	498717	4	29	13	1	4.10	550	4.10	6.10	2.00	0.20	2.05	2.05	1.47	1.47	1.47		
962	1008090	498717	4	29	13	1	4.10	555	6.30	9.00	2.70		0.07	0.91	0.05	0.66	0.66		
963																			
964	1008091	498741	4	29	13	1	4.10	550	8.70	10.20	1.50	0.40	5.80	5.80	4.17	4.17	4.17		
965	1008091	498741	4	29	13	1	4.10	555	10.60	12.60	2.00		0.20	2.60	0.14	1.87	1.87		
966																			
967	1008092	498758	4	29	13	1	5.20	550	6.00	7.80	1.80	0.30	3.33	3.33	2.40	2.40	2.40		
968	1008092	498758	4	29	13	1	5.20	555	8.10	10.40	2.30		0.13	1.54	0.09	1.11	1.11		
969																			
970	1008093	498766	4	29	13	1	5.80	555	5.90	8.90	3.00		1.97	1.97	1.41	1.41	1.41		
971																			
972	1008094	498774	4	29	13	1	5.30	550	6.20	7.00	0.80	0.20	7.75	7.75	5.58	5.58		5.58	
973	1008094	498774	4	29	13	1	5.30	550	7.20	10.00	2.80		0.07	1.78	0.05	1.28	1.28		
974																			
975	1008095	498782	4	29	13	1	5.30	550	5.80	7.40	1.60	0.40	3.63	3.63	2.61	2.61	2.61		
976	1008095	498782	4	29	13	1	5.30	555	7.80	9.90	2.10		0.19	1.68	0.14	1.21	1.21		
977																			
978	1008096	498790	4	29	13	1	4.50	550	4.50	5.70	1.20	0.30	3.75	3.75	2.70	2.70	2.70		
979	1008096	498790	4	29	13	1	4.50	555	6.00	8.40	2.40		0.13	1.33	0.09	0.96	0.96		
980																			
981	1008097	498808	4	29	13	1	5.20	550	6.10	7.40	1.30	0.20	4.69	4.69	3.38	3.38	3.38		
982	1008097	498808	4	29	13	1	5.20	553	7.60	9.10	1.50	0.60	0.13	2.25	0.10	1.62	1.62		
983	1008097	498808	4	29	13	1	5.20	555	9.70	10.50	0.80		0.75	1.92	0.54	1.38	1.38		
984																			
985	1008098	498816	4	29	13	1	1.70	550	5.60	6.60	1.00	1.00	5.60	5.60	4.03	4.03	4.03		
986	1008098	498816	4	29	13	1	1.70	555	7.60	8.50	0.90		1.11	3.47	0.80	2.50	2.50		
987																			
988	1008099	498824	4	29	13	1	3.50	550	3.50	4.80	1.30	0.40	2.69	2.69	1.94	1.94	1.94		
989	1008099	498824	4	29	13	1	3.50	553	5.20	5.60	0.40	0.40	1.00	2.29	0.72	1.65	1.65		
990	1008099	498824	4	29	13	1	3.50	555	6.00	7.50	1.50		0.27	1.34	0.19	0.97	0.97		
991																			
992	1008100	498832	4	29	13	1	3.40	550	3.40	5.20	1.80	0.90	1.89	1.89	1.36	1.36	1.36		
993	1008100	498832	4	29	13	1	3.40	555	6.10	7.50	1.40		0.64	1.34	0.46	0.97	0.97		
994																			
995	1008101	498840	4	29	13	1	2.80	550	6.00	8.20	2.20	0.20	2.73	2.73	1.96	1.96	1.96		
996	1008101	498840	4	29	13	1	2.80	553	8.40	9.50	1.10	1.00	0.18	1.88	0.13	1.35	1.35		
997	1008101	498840	4	29	13	1	2.80	555	10.50	11.50	1.00		1.00	1.67	0.72	1.20	1.20		
998																			
999	1008102	498857	4	29	13	1	5.60	550	6.10	8.20	2.10	0.40	2.90	2.90	2.09	2.09	2.09		
1000	1008102	498857	4	29	13	1	5.60	553	8.60	9.60	1.00	0.90	0.40	2.10	0.29	1.51	1.51		
1001	1008102	498857	4	29	13	1	5.60	555	10.50	11.40	0.90		1.00	1.85	0.72	1.33	1.33		
1002																			
1003	1008103	498865	4	29	13	1	4.40	550	4.10	4.80	0.70	0.40	5.86	5.86	4.21	4.21	4.21		
1004	1008103	498865	4	29	13	1	4.40	555	5.20	7.10	1.90		0.21	1.73	0.15	1.25	1.25		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:1)	5-10 (bcm:1)	10-15 (bcm:1)
1005																			
1006	1008104	498873	4	29	13	1	3.80	550	5.30	5.80	0.50								
1007	1008104	498873	4	29	13	1	3.80	550	6.00	8.00	2.00	0.20	10.60	10.60	7.63	7.63		7.63	
1008	1008104	498873	4	29	13	1	3.80	553	8.40	9.00	0.60	0.40	0.10	2.20	0.07	1.58	1.58		
1009	1008104	498873	4	29	13	1	3.80	555	10.70	11.60	0.90	1.70	0.67	1.90	0.48	1.37	1.37		
1010													1.89	1.90	1.36	1.37	1.37		
1011	1008105	498881	4	29	13	1	4.70	550	5.00	6.10	1.10								
1012	1008105	498881	4	29	13	1	4.70	553	6.40	7.50	1.10	0.30	4.55	4.55	3.27	3.27	3.27		
1013	1008105	498881	4	29	13	1	4.70	555	8.20	9.20	1.00	0.70	0.27	2.41	0.20	1.73	1.73		
1014													0.70	1.88	0.50	1.35	1.35		
1015	1008106	498899	4	29	13	1	3.80	550	3.80	5.20	1.40								
1016	1008106	498899	4	29	13	1	3.80	555	6.00	6.70	0.70	0.80	2.71	2.71	1.95	1.95	1.95		
1017													1.14	2.19	0.82	1.58	1.58		
1018	1008107	499160	4	29	13	1	3.60	550	2.90	4.20	1.30								
1019	1008107	499160	4	29	13	1	3.60	555	4.50	5.90	1.40	0.30	2.23	2.23	1.60	1.60	1.60		
1020													0.21	1.19	0.15	0.85	0.85		
1021	1008108	499178	4	29	13	1	5.50	553	5.50	7.10	1.60								
1022	1008108	499178	4	29	13	1	5.50	555	7.40	10.10	2.70	0.30	3.44	3.44	2.47	2.47	2.47		
1023													0.11	1.35	0.08	0.97	0.97		
1024	1008109	499186	4	29	13	1	4.60	550	4.60	5.70	1.10								
1025	1008109	499186	4	29	13	1	4.60	555	6.00	7.90	1.90	0.30	4.18	4.18	3.01	3.01	3.01		
1026													0.16	1.63	0.11	1.18	1.18		
1027	1008110	499194	4	29	13	1	4.70	550	4.70	7.40	2.70								
1028	1008110	499194	4	29	13	1	4.70	555	7.70	10.20	2.50	0.30	1.74	1.74	1.25	1.25	1.25		
1029													0.12	0.96	0.09	0.69	0.69		
1030	1008111	499202	4	29	13	1	4.70	550	4.70	7.40	2.70								
1031	1008111	499202	4	29	13	1	4.70	555	7.90	10.20	2.30	0.50	1.74	1.74	1.25	1.25	1.25		
1032													0.22	1.04	0.16	0.75	0.75		
1033	1008112	499210	4	29	13	1	5.80	550	5.80	7.40	1.60								
1034	1008112	499210	4	29	13	1	5.80	553	7.80	8.80	1.00	0.40	3.63	3.63	2.61	2.61	2.61		
1035	1008112	499210	4	29	13	1	5.80	555	9.50	10.40	0.90	0.70	0.40	2.38	0.29	1.72	1.72		
1036													0.78	1.97	0.56	1.42	1.42		
1037	1008113	499228	4	29	13	1	6.80	550	6.00	6.40	0.40								
1038	1008113	499228	4	29	13	1	6.80	553	7.00	7.80	0.80	0.60	15.00	15.00	10.79	10.79			10.79
1039	1008113	499228	4	29	13	1	6.80	555	8.70	9.50	0.80	0.90	0.75	5.50	0.54	3.96	3.96		
1040													1.13	3.75	0.81	2.70	2.70		
1041	1008120	57372	4	29	13	2	2.10	550	2.13	2.74	0.61								
1042	1008120	57372	4	29	13	2	2.10	555	4.05	6.74	2.69	1.31	3.49	3.49	2.51	2.51	2.51		
1043													0.49	1.04	0.35	0.75	0.75		
1044	1008121	57380	4	29	13	2	3.00	550	3.90	5.70	1.80								
1045	1008121	57380	4	29	13	2	3.00	555	6.25	6.98	0.73	0.55	2.17	2.17	1.56	1.56	1.56		
1046													0.75	1.76	0.54	1.27	1.27		
1047	1008122	57398	4	29	13	2	3.00	555	4.24	6.58	2.34								
1048													1.81	1.81	1.30	1.30	1.30		
1049	1008123	57406	4	29	13	2	3.00	555	3.93	6.31	2.38								
1050													1.65	1.65	1.19	1.19	1.19		
1051	1008124	57414	4	29	13	2	1.80	530	1.80	3.66	1.86								
1052	1008124	57414	4	29	13	2	1.80	540	9.88	10.36	0.48	6.22	0.97	0.97	0.70	0.70	0.70		
1053	1008124	57414	4	29	13	2	1.80	550	13.47	18.50	5.03	3.11	12.96	3.43	9.32	2.47	2.47		
1054													0.62	1.51	0.44	1.09	1.09		
1055	1008125	57422	4	29	13	2	3.00	540	4.30	5.30	1.00								
1056	1008125	57422	4	29	13	2	3.00	550	7.74	9.11	1.37	2.44	4.30	4.30	3.09	3.09	3.09		
1057	1008125	57422	4	29	13	2	3.00	553	10.24	13.62	3.38	1.13	1.78	2.84	1.28	2.05	2.05		
1058													0.33	1.37	0.24	0.98	0.98		
1059	1008126	57430	4	29	13	2	5.00	550	5.43	7.92	2.49								
1060	1008126	57430	4	29	13	2	5.00	555	9.30	10.52	1.22	1.38	2.18	2.18	1.57	1.57	1.57		
1061													1.13	1.84	0.81	1.32	1.32		
1062	1008127	57448	4	29	13	2	1.00	540	5.06	6.49	1.43								
1063	1008127	57448	4	29	13	2	1.00	550	8.38	9.75	1.37	1.89	3.54	3.54	2.55	2.55	2.55		
1064	1008127	57448	4	29	13	2	1.00	553	10.49	12.62	2.13	0.74	1.38	2.48	0.99	1.79	1.79		
1065													0.35	1.56	0.25	1.12	1.12		
1066	1008128	57455	4	29	13	2	2.00	550	3.05	6.19	3.14								
1067													0.97	0.97	0.70	0.70	0.70		
1068	1008129	57463	4	29	13	2	4.80	550	12.34	16.49	4.15								
1069													2.97	2.97	2.14	2.14	2.14		
1070	1008130	57471	4	29	13	2	2.90	550	3.11	7.16	4.05								
1071													0.77	0.77	0.55	0.55	0.55		
1072	1008131	57489	4	29	13	2	3.70	550	3.66	4.42	0.76								
1073	1008131	57489	4	29	13	2	3.70	555	4.57	7.83	3.26	0.15	4.82	4.82	3.46	3.46	3.46		
1074													0.05	0.95	0.03	0.68	0.68		
1075	1008132	57497	4	29	13	2	3.00	550	3.23	7.35	4.12								
1076													0.78	0.78	0.56	0.56	0.56		
1077	1008133	57505	4	29	13	2	5.40	553	5.79	8.75	2.96								
1078													1.96	1.96	1.41	1.41	1.41		
1079	1008134	59139	4	29	13	2	0.00	555	6.61	9.11	2.50								
1080													2.64	2.64	1.90	1.90	1.90		
1081	1008135	59147	4	29	13	2	0.00	550	6.61	8.47	1.86								
1082	1008135	59147	4	29	13	2	0.00	553	9.39	9.94	0.55	0.92	3.55	3.55	2.56	2.56	2.56		
1083	1008135	59147	4	29	13	2	0.00	555	10.36	11.98	1.62	0.42	1.67	3.12	1.20	2.25	2.25		
1084													0.26	1.97	0.19	1.42	1.42		
1085	1008136	59154	4	29	13	2	0.00	550	7.07	9.08	2.01								
1086	1008136	59154	4	29	13	2	0.00	555	10.73	11.40	0.67	1.65	3.52	3.52	2.53	2.53	2.53		
1087													2.46	3.25	1.77	2.34	2.34		
1088	1008137	59162	4	29	13	2	0.00	555	13.78	15.27	1.49								
1089													9.25	9.25	6.65	6.65		6.65	
1090	1008138	59170	4	29	13	2	0.00	550	5.03	5.88	0.85								
1091	1008138	59170	4	29	13	2	0.00	555	6.22	7.77	1.55	0.34	5.92	5.92	4.26	4.26	4.26		
1092													0.22	2.24	0.16	1.61	1.61		
1093	1008139	59188	4	29	13	2	0.00	550	6.86	8.41	1.55								
1094	1008139	59188	4	29	13	2	0.00	555	9.75	10.39	0.64	1.34	4.43	4.43	3.18	3.18	3.18		
1095													2.09	3.74	1.51	2.69	2.69		
1096	1008140	59196	4	29	13	2	0.00	550	7.07	7.99	0.92								
1097	1008140	59196	4	29	13	2	0.00	555	9.85	12.31	2.46	1.86	7.68	7.68	5.53	5.53		5.53	
1098													0.76	2.64	0.54	1.90	1.90		
1099	1008141	59204	4	29	13	2	0.00	555	2.23	3.84	1.61								
1100													1.39	1.39	1.00	1.00	1.00		
1101	1008142	59212	4	29	13	2	0.00	550	5.79	6.34	0.55								
1102	1008142	59212	4	29	13	2	0.00	553	6.64	7.38	0.74	0.30	10.53	10.53	7.57	7.57		7.57	
1103	1008142	59212	4	29	13	2	0.00	555	7.53	9.42	1.89	0.15	0.41	4.72	0.29	3.40	3.40		
1104													0.08	1.96	0.06	1.41	1.41		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1105	1008143	59220	4	29	13	2	0.00	550	4.94	5.94	1.00	0.61	4.94	4.94	3.55	3.55	3.55		
1106	1008143	59220	4	29	13	2	0.00	553	6.55	7.07	0.52	0.25	1.17	3.65	0.84	2.63	2.63		
1107	1008143	59220	4	29	13	2	0.00	555	7.32	8.69	1.37		0.18	2.01	0.13	1.44	1.44		
1108																			
1109	1008144	59238	4	29	13	2	0.00	550	7.99	8.96	0.97	2.87	8.24	8.24	5.93	5.93		5.93	
1110	1008144	59238	4	29	13	2	0.00	555	11.83	12.86	1.03		2.79	5.43	2.00	3.91	3.91		
1111																			
1112	1008145	59246	4	29	13	2	0.00	550	5.94	6.61	0.67	0.22	8.87	8.87	6.38	6.38		6.38	
1113	1008145	59246	4	29	13	2	0.00	555	6.83	8.32	1.49		0.15	2.85	0.11	2.05	2.05		
1114																			
1115	1008146	59253	4	29	13	2	0.00	550	5.06	6.10	1.04	0.70	4.87	4.87	3.50	3.50	3.50		
1116	1008146	59253	4	29	13	2	0.00	553	6.80	7.38	0.58	0.33	1.21	3.56	0.87	2.56	2.56		
1117	1008146	59253	4	29	13	2	0.00	555	7.71	8.32	0.61		0.54	2.73	0.39	1.96	1.96		
1118																			
1119	1008147	59261	4	29	13	2	0.00	540	3.87	4.33	0.46	8.38	8.41	8.41	6.05	6.05		6.05	
1120	1008147	59261	4	29	13	2	0.00	550	12.71	15.06	2.35	0.12	3.57	4.36	2.57	3.14	3.14		
1121	1008147	59261	4	29	13	2	0.00	553	15.18	15.67	0.49	1.40	0.24	3.75	0.18	2.70	2.70		
1122	1008147	59261	4	29	13	2	0.00	555	17.07	17.74	0.67		2.09	3.47	1.50	2.50	2.50		
1123																			
1124	1008148	59279	4	29	13	2	0.00	550	4.15	5.82	1.67	1.31	2.49	2.49	1.79	1.79	1.79		
1125	1008148	59279	4	29	13	2	0.00	555	7.13	7.86	0.73		1.79	2.28	1.29	1.64	1.64		
1126																			
1127	1008149	59287	4	29	13	2	0.00	550	5.33	5.85	0.52	0.40	10.25	10.25	7.37	7.37		7.37	
1128	1008149	59287	4	29	13	2	0.00	550	6.25	7.71	1.46	0.12	0.27	2.89	0.20	2.08	2.08		
1129	1008149	59287	4	29	13	2	0.00	553	7.83	8.69	0.86	0.33	0.14	2.06	0.10	1.48	1.48		
1130	1008149	59287	4	29	13	2	0.00	553	9.02	9.60	0.58	0.31	0.57	1.81	0.41	1.30	1.30		
1131	1008149	59287	4	29	13	2	0.00	555	9.91	10.52	0.61		0.51	1.61	0.37	1.16	1.16		
1132																			
1133	1008150	59295	4	29	13	2	0.00	555	3.26	6.16	2.90		1.12	1.12	0.81	0.81	0.81		
1134																			
1135	1008151	61440	4	29	13	2	5.00	550	6.55	6.95	0.40	2.19	16.38	16.38	11.78	11.78			11.78
1136	1008151	61440	4	29	13	2	5.00	553	9.14	11.58	2.44		0.90	3.08	0.65	2.21	2.21		
1137																			
1138	1008152	61457	4	29	13	2	3.00	553	5.79	6.16	0.37	0.39	15.65	15.65	11.26	11.26			11.26
1139	1008152	61457	4	29	13	2	3.00	555	6.55	8.23	1.68		0.23	3.01	0.17	2.17	2.17		
1140																			
1141	1008153	61465	4	29	13	2	5.00	555	5.79	7.32	1.53		3.78	3.78	2.72	2.72	2.72		
1142																			
1143	1008154	61473	4	29	13	2	3.40	550	4.30	5.82	1.52	0.82	2.83	2.83	2.04	2.04	2.04		
1144	1008154	61473	4	29	13	2	3.40	555	6.64	8.08	1.44		0.57	1.73	0.41	1.24	1.24		
1145																			
1146	1008155	61481	4	29	13	2	2.00	550	4.88	6.10	1.22	0.45	4.00	4.00	2.88	2.88	2.88		
1147	1008155	61481	4	29	13	2	2.00	553	6.55	8.87	2.32		0.19	1.51	0.14	1.08	1.08		
1148																			
1149	1008156	61499	4	29	13	2	5.00	550	5.03	5.61	0.58	1.40	8.67	8.67	6.24	6.24		6.24	
1150	1008156	61499	4	29	13	2	5.00	555	7.01	8.50	1.49		0.94	3.11	0.68	2.23	2.23		
1151																			
1152	1008157	61507	4	29	13	2	5.00	540	5.88	6.34	0.46	2.80	12.78	12.78	9.20	9.20		9.20	
1153	1008157	61507	4	29	13	2	5.00	550	9.14	12.04	2.90	0.30	0.97	2.58	0.69	1.86	1.86		
1154	1008157	61507	4	29	13	2	5.00	555	12.34	13.87	1.53		0.20	1.84	0.14	1.32	1.32		
1155																			
1156	1008158	61515	4	29	13	2	4.00	530	5.03	6.40	1.37	9.45	3.67	3.67	2.64	2.64	2.64		
1157	1008158	61515	4	29	13	2	4.00	550	15.85	18.59	2.74	0.46	3.45	3.52	2.48	2.53	2.53		
1158	1008158	61515	4	29	13	2	4.00	555	19.05	19.96	0.91		0.51	2.98	0.36	2.14	2.14		
1159																			
1160	1008159	61523	4	29	13	2	2.00	530	3.38	4.57	1.19	4.27	2.84	2.84	2.04	2.04	2.04		
1161	1008159	61523	4	29	13	2	2.00	540	8.84	9.45	0.61	2.74	7.00	4.25	5.04	3.06	3.06		
1162	1008159	61523	4	29	13	2	2.00	550	12.19	16.70	4.51		0.61	1.65	0.44	1.18	1.18		
1163																			
1164	1008160	61531	4	29	13	2	5.00	550	10.03	11.28	1.25	0.45	8.02	8.02	5.77	5.77		5.77	
1165	1008160	61531	4	29	13	2	5.00	555	11.73	13.56	1.83		0.25	3.40	0.18	2.45	2.45		
1166																			
1167	1008161	61549	4	29	13	2	1.00	555	3.78	5.58	1.80		2.10	2.10	1.51	1.51	1.51		
1168																			
1169	1008162	61556	4	29	13	2	7.00	550	11.89	16.15	4.26		2.79	2.79	2.01	2.01	2.01		
1170																			
1171	1008163	61564	4	29	13	2	1.00	555	2.13	3.66	1.53		1.39	1.39	1.00	1.00	1.00		
1172																			
1173	1008164	61572	4	29	13	2	4.00	550	4.72	6.10	1.38	0.30	3.42	3.42	2.46	2.46	2.46		
1174	1008164	61572	4	29	13	2	4.00	553	6.40	8.99	2.59		0.12	1.26	0.08	0.91	0.91		
1175																			
1176	1008165	61580	4	29	13	2	6.00	550	8.29	9.17	0.88	0.74	9.42	9.42	6.78	6.78		6.78	
1177	1008165	61580	4	29	13	2	6.00	553	9.91	11.43	1.52	0.76	0.49	3.76	0.35	2.71	2.71		
1178	1008165	61580	4	29	13	2	6.00	555	12.19	13.56	1.37		0.55	2.60	0.40	1.87	1.87		
1179																			
1180	1008166	61598	4	29	13	2	2.00	550	2.38	3.35	0.97	1.01	2.45	2.45	1.77	1.77	1.77		
1181	1008166	61598	4	29	13	2	2.00	553	4.36	7.01	2.65		0.38	0.94	0.27	0.67	0.67		
1182																			
1183	1008167	61606	4	29	13	2	4.00	550	5.64	6.71	1.07	0.91	5.27	5.27	3.79	3.79	3.79		
1184	1008167	61606	4	29	13	2	4.00	553	7.62	10.52	2.90		0.31	1.65	0.23	1.19	1.19		
1185																			
1186	1008168	61614	4	29	13	2	4.00	553	4.72	7.47	2.75		1.72	1.72	1.23	1.23	1.23		
1187																			
1188	1008169	61622	4	29	13	2	3.00	550	3.96	5.49	1.53	0.76	2.59	2.59	1.86	1.86	1.86		
1189	1008169	61622	4	29	13	2	3.00	555	6.25	7.47	1.22		0.62	1.72	0.45	1.23	1.23		
1190																			
1191	1008170	61630	4	29	13	2	3.00	550	5.64	7.92	2.28	0.61	2.47	2.47	1.78	1.78	1.78		
1192	1008170	61630	4	29	13	2	3.00	555	8.53	9.91	1.38		0.44	1.71	0.32	1.23	1.23		
1193																			
1194	1008171	61648	4	29	13	2	4.00	540	4.88	5.27	0.39	4.03	12.51	12.51	9.00	9.00		9.00	
1195	1008171	61648	4	29	13	2	4.00	550	9.30	11.89	2.59	0.61	1.56	2.99	1.12	2.15	2.15		
1196	1008171	61648	4	29	13	2	4.00	555	12.50	15.54	3.04		0.20	1.58	0.14	1.14	1.14		
1197																			
1198	1008172	61655	4	29	13	2	3.80	550	8.53	9.75	1.22	1.07	6.99	6.99	5.03	5.03		5.03	
1199	1008172	61655	4	29	13	2	3.80	553	10.82	13.72	2.90		0.37	2.33	0.27	1.68	1.68		
1200																			
1201	1008173	61663	4	29	13	2	5.00	553	7.47	8.23	0.76	0.61	9.83	9.83	7.07	7.07		7.07	
1202	1008173	61663	4	29	13	2	5.00	555	8.84	10.82	1.98		0.31	2.95	0.22	2.12	2.12		
1203																			
1204	1008174	61671	4	29	13	2	6.00	550	8.08	8.99	0.91	0.92	8.88	8.88	6.39	6.39		6.39	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10												INT_to_nxt_	INCREMENTAL SR (m_of_OB:	CUMULATIVE SR (m_of_OB:	INCREMENTAL SR (bcm_OB:	CUMULATIVE SR (bcm_OB:	CUMULATIVE SR_ctgry :	CUMULATIVE SR_ctgry :	CUMULATIVE SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1205	1008174	61671	4	29	13	2	6.00	553	9.91	12.65	2.74		0.34	2.47	0.24	1.77	1.77		
1206																			
1207	1008175	61689	4	29	13	2	3.00	550	7.92	8.99	1.07	1.07	7.40	7.40	5.33	5.33		5.33	
1208	1008175	61689	4	29	13	2	3.00	553	10.06	10.97	0.91	0.31	1.18	4.54	0.85	3.27	3.27		
1209	1008175	61689	4	29	13	2	3.00	555	11.28	13.17	1.89		0.16	2.40	0.12	1.73	1.73		
1210																			
1211	1008177	61705	4	29	13	2	3.00	555	5.18	6.55	1.37		3.78	3.78	2.72	2.72	2.72		
1212																			
1213	1008178	61713	4	29	13	2	1.00	530	1.83	2.29	0.46	7.31	3.98	3.98	2.86	2.86	2.86		
1214	1008178	61713	4	29	13	2	1.00	540	9.60	10.00	0.40	3.26	18.28	10.63	13.15	7.65		7.65	
1215	1008178	61713	4	29	13	2	1.00	550	13.26	15.70	2.44	0.30	1.34	3.76	0.96	2.70	2.70		
1216	1008178	61713	4	29	13	2	1.00	555	16.00	17.68	1.68		0.18	2.55	0.13	1.83	1.83		
1217																			
1218	1008179	61721	4	29	13	2	1.00	553	3.66	4.39	0.73	0.33	5.01	5.01	3.61	3.61	3.61		
1219	1008179	61721	4	29	13	2	1.00	555	4.72	6.40	1.68		0.20	1.66	0.14	1.19	1.19		
1220																			
1221	1008180	61739	4	29	13	2	4.00	555	4.11	4.72	0.61	0.46	6.74	6.74	4.85	4.85	4.85		
1222	1008180	61739	4	29	13	2	4.00	555	5.18	7.01	1.83		0.25	1.87	0.18	1.35	1.35		
1223																			
1224	1008181	61747	4	29	13	2	2.00	555	2.29	4.11	1.82		1.26	1.26	0.91	0.91	0.91		
1225																			
1226	1008182	61754	4	29	13	2	2.00	555	2.68	5.18	2.50		1.07	1.07	0.77	0.77	0.77		
1227																			
1228	1008183	61762	4	29	13	2	4.00	550	8.08	9.30	1.22	0.91	6.62	6.62	4.76	4.76	4.76		
1229	1008183	61762	4	29	13	2	4.00	553	10.21	12.80	2.59		0.35	2.36	0.25	1.70	1.70		
1230																			
1231	1008184	61770	4	29	13	2	4.00	550	4.72	5.27	0.55	0.98	8.58	8.58	6.17	6.17		6.17	
1232	1008184	61770	4	29	13	2	4.00	555	6.25	8.63	2.38		0.41	1.95	0.30	1.40	1.40		
1233																			
1234	1008185	61788	4	29	13	2	4.00	553	4.42	7.01	2.59		1.71	1.71	1.23	1.23	1.23		
1235																			
1236	1008186	61796	4	29	13	2	3.00	550	4.11	8.69	4.58		0.90	0.90	0.65	0.65	0.65		
1237																			
1238	1008187	61804	4	29	13	2	3.00	540	10.06	10.64	0.58	2.92	17.34	17.34	12.48	12.48			12.48
1239	1008187	61804	4	29	13	2	3.00	550	13.56	16.15	2.59	0.31	1.13	4.09	0.81	2.95	2.95		
1240	1008187	61804	4	29	13	2	3.00	555	16.46	17.83	1.37		0.23	2.93	0.16	2.11	2.11		
1241																			
1242	1008188	61812	4	29	13	2	4.00	530	4.11	4.57	0.46	4.73	8.93	8.93	6.43	6.43		6.43	
1243	1008188	61812	4	29	13	2	4.00	540	9.30	9.75	0.45	2.75	10.51	9.71	7.56	6.99		6.99	
1244	1008188	61812	4	29	13	2	4.00	550	12.50	15.09	2.59	0.45	1.06	3.31	0.76	2.38	2.38		
1245	1008188	61812	4	29	13	2	4.00	555	15.54	17.07	1.53		0.29	2.39	0.21	1.72	1.72		
1246																			
1247	1008189	61820	4	29	13	2	3.00	550	6.10	7.01	0.91	0.91	6.70	6.70	4.82	4.82	4.82		
1248	1008189	61820	4	29	13	2	3.00	553	7.92	10.82	2.90		0.31	1.84	0.23	1.32	1.32		
1249																			
1250	1008190	61838	4	29	13	2	3.00	550	3.81	4.72	0.91	0.46	4.19	4.19	3.01	3.01	3.01		
1251	1008190	61838	4	29	13	2	3.00	553	5.18	8.47	3.29		0.14	1.02	0.10	0.73	0.73		
1252																			
1253	1008191	61846	4	29	13	2	4.00	550	7.65	8.78	1.13	1.28	6.77	6.77	4.87	4.87	4.87		
1254	1008191	61846	4	29	13	2	4.00	555	10.06	12.89	2.83		0.45	2.26	0.33	1.62	1.62		
1255																			
1256	1008192	61853	4	29	13	2	2.00	550	3.05	5.79	2.74	0.31	1.11	1.11	0.80	0.80	0.80		
1257	1008192	61853	4	29	13	2	2.00	555	6.10	7.68	1.58		0.20	0.78	0.14	0.56	0.56		
1258																			
1259	1008193	61861	4	29	13	2	2.00	530	3.20	4.57	1.37	10.37	2.34	2.34	1.68	1.68	1.68		
1260	1008193	61861	4	29	13	2	2.00	550	14.94	17.53	2.59	0.36	4.00	3.43	2.88	2.47	2.47		
1261	1008193	61861	4	29	13	2	2.00	555	17.89	19.51	1.62		0.22	2.50	0.16	1.80	1.80		
1262																			
1263	1008194	61879	4	29	13	2	2.00	555	2.59	3.96	1.37		1.89	1.89	1.36	1.36	1.36		
1264																			
1265	1008195	61887	4	29	13	2	0.90	555	5.49	7.32	1.83		3.00	3.00	2.16	2.16	2.16		
1266																			
1267	1008196	61895	4	29	13	2	1.00	555	3.05	5.18	2.13		1.43	1.43	1.03	1.03	1.03		
1268																			
1269	1008197	61903	4	29	13	2	2.00	555	2.74	3.96	1.22		2.25	2.25	1.62	1.62	1.62		
1270																			
1271	1008198	66274	4	29	13	2	3.00	550	4.27	5.49	1.22	0.61	3.50	3.50	2.52	2.52	2.52		
1272	1008198	66274	4	29	13	2	3.00	555	6.10	8.53	2.43		0.25	1.34	0.18	0.96	0.96		
1273																			
1274	1008199	66464	4	29	13	2	4.00	550	5.20	7.10	1.90	0.54	2.74	2.74	1.97	1.97	1.97		
1275	1008199	66464	4	29	13	2	4.00	553	7.64	10.58	2.94		0.18	1.19	0.13	0.85	0.85		
1276																			
1277	1008200	66472	4	29	13	2	4.00	550	7.10	8.10	1.00	0.20	7.10	7.10	5.11	5.11		5.11	
1278	1008200	66472	4	29	13	2	4.00	553	8.30	10.80	2.50		0.08	2.09	0.06	1.50	1.50		
1279																			
1280	1008201	66480	4	29	13	2	4.00	550	6.40	9.06	2.66	0.20	2.41	2.41	1.73	1.73	1.73		
1281	1008201	66480	4	29	13	2	4.00	555	9.26	11.20	1.94		0.10	1.43	0.07	1.03	1.03		
1282																			
1283	1008202	66498	4	29	13	2	4.00	550	7.84	9.16	1.32	0.24	5.94	5.94	4.27	4.27	4.27		
1284	1008202	66498	4	29	13	2	4.00	555	9.40	11.28	1.88		0.13	2.53	0.09	1.82	1.82		
1285																			
1286	1008203	66506	4	29	13	2	4.00	550	8.40	9.70	1.30	0.46	6.46	6.46	4.65	4.65	4.65		
1287	1008203	66506	4	29	13	2	4.00	553	10.16	11.04	0.88	0.18	0.52	4.06	0.38	2.92	2.92		
1288	1008203	66506	4	29	13	2	4.00	555	11.22	12.44	1.22		0.15	2.66	0.11	1.91	1.91		
1289																			
1290	1008204	66514	4	29	13	2	5.00	550	8.60	9.66	1.06	0.34	8.11	8.11	5.84	5.84		5.84	
1291	1008204	66514	4	29	13	2	5.00	553	10.00	11.48	1.48	0.16	0.23	3.52	0.17	2.53	2.53		
1292	1008204	66514	4	29	13	2	5.00	555	11.64	13.60	1.96		0.08	2.02	0.06	1.45	1.45		
1293																			
1294	1008205	373092	4	29	13	2	4.00	550	6.40	9.45	3.05		2.10	2.10	1.51	1.51	1.51		
1295																			
1296	1008206	373100	4	29	13	2	3.00	550	3.81	5.18	1.37	1.83	2.78	2.78	2.00	2.00	2.00		
1297	1008206	373100	4	29	13	2	3.00	553	7.01	8.69	1.68		1.09	1.85	0.78	1.33	1.33		
1298																			
1299	1008207	373118	4	29	13	2	6.00	550	7.92	10.67	2.75	0.46	2.88	2.88	2.07	2.07	2.07		
1300	1008207	373118	4	29	13	2	6.00	555	11.13	11.58	0.45		1.02	2.62	0.74	1.88	1.88		
1301																			
1302	1008208	373464	4	29	13	2	3.00	550	3.51	5.43	1.92	0.27	1.83	1.83	1.32	1.32	1.32		
1303	1008208	373464	4	29	13	2	3.00	555	5.70	7.47	1.77		0.15	1.02	0.11	0.74	0.74		
1304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1305	1008209	373472	4	29	13	2	2.00	530	4.08	4.94	0.86	4.36	4.74	4.74	3.41	3.41	3.41		
1306	1008209	373472	4	29	13	2	2.00	540	9.30	10.00	0.70	2.71	6.23	5.41	4.48	3.89	3.89		
1307	1008209	373472	4	29	13	2	2.00	550	12.71	17.07	4.36		0.62	1.88	0.45	1.35	1.35		
1308																			
1309	1008210	373498	4	29	13	2	3.00	550	7.01	7.92	0.91	1.07	7.70	7.70	5.54	5.54		5.54	
1310	1008210	373498	4	29	13	2	3.00	553	8.99	10.21	1.22	0.46	0.88	3.79	0.63	2.73	2.73		
1311	1008210	373498	4	29	13	2	3.00	555	10.67	12.19	1.52		0.30	2.34	0.22	1.68	1.68		
1312																			
1313	1008211	373514	4	29	13	2	3.00	550	5.64	6.71	1.07	0.61	5.27	5.27	3.79	3.79	3.79		
1314	1008211	373514	4	29	13	2	3.00	553	7.32	10.36	3.04		0.20	1.52	0.14	1.09	1.09		
1315																			
1316	1008212	373530	4	29	13	2	4.00	550	7.32	8.69	1.37	0.76	5.34	5.34	3.84	3.84	3.84		
1317	1008212	373530	4	29	13	2	4.00	553	9.45	12.19	2.74		0.28	1.97	0.20	1.41	1.41		
1318																			
1319	1008213	373555	4	29	13	2	3.00	553	4.88	6.71	1.83		2.67	2.67	1.92	1.92	1.92		
1320																			
1321	1008214	498592	4	29	13	2	2.40	550	2.40	3.50	1.10	1.40	2.18	2.18	1.57	1.57	1.57		
1322	1008214	498592	4	29	13	2	2.40	555	4.90	7.60	2.70		0.52	1.00	0.37	0.72	0.72		
1323																			
1324	1008215	498600	4	29	13	2	3.60	550	3.60	5.40	1.80	0.40	2.00	2.00	1.44	1.44	1.44		
1325	1008215	498600	4	29	13	2	3.60	553	5.80	6.60	0.80	0.30	0.50	1.54	0.36	1.11	1.11		
1326	1008215	498600	4	29	13	2	3.60	555	6.90	8.40	1.50		0.20	1.05	0.14	0.75	0.75		
1327																			
1328	1008216	498659	4	29	13	2	1.00	550	1.80	2.20	0.40	0.50	4.50	4.50	3.24	3.24	3.24		
1329	1008216	498659	4	29	13	2	1.00	553	2.70	3.70	1.00	0.30	0.50	1.64	0.36	1.18	1.18		
1330	1008216	498659	4	29	13	2	1.00	555	4.00	5.60	1.60		0.19	0.87	0.13	0.62	0.62		
1331																			
1332	1008217	498667	4	29	13	2	1.50	550	1.80	2.40	0.60	0.80	3.00	3.00	2.16	2.16	2.16		
1333	1008217	498667	4	29	13	2	1.50	555	3.20	5.40	2.20		0.36	0.93	0.26	0.67	0.67		
1334																			
1335	1008218	498675	4	29	13	2	1.50	550	1.55	2.15	0.60	0.24	2.58	2.58	1.86	1.86	1.86		
1336	1008218	498675	4	29	13	2	1.50	555	2.39	5.30	2.91		0.08	0.51	0.06	0.37	0.37		
1337																			
1338	1008219	498725	4	29	13	2	2.40	550	2.40	3.90	1.50	0.30	1.60	1.60	1.15	1.15	1.15		
1339	1008219	498725	4	29	13	2	2.40	555	4.20	6.00	1.80		0.17	0.82	0.12	0.59	0.59		
1340																			
1341	1008220	498733	4	29	13	2	2.60	550	3.50	5.00	1.50	0.40	2.33	2.33	1.68	1.68	1.68		
1342	1008220	498733	4	29	13	2	2.60	553	5.40	5.90	0.50	0.60	0.80	1.95	0.58	1.40	1.40		
1343	1008220	498733	4	29	13	2	2.60	555	6.50	8.00	1.50		0.40	1.29	0.29	0.92	0.92		
1344																			
1345	1008221	499129	4	29	13	2	4.00	550	12.90	13.60	0.70	1.20	18.43	18.43	13.26	13.26			13.26
1346	1008221	499129	4	29	13	2	4.00	553	14.80	15.60	0.80	0.70	1.50	9.40	1.08	6.76		6.76	
1347	1008221	499129	4	29	13	2	4.00	555	16.30	17.80	1.50		0.47	4.93	0.34	3.55	3.55		
1348																			
1349	1008222	503664	4	29	13	2	3.00	550	3.96	4.88	0.92	1.37	4.30	4.30	3.10	3.10	3.10		
1350	1008222	503664	4	29	13	2	3.00	553	6.25	8.69	2.44		0.56	1.59	0.40	1.14	1.14		
1351																			
1352	1008223	503672	4	29	13	2	3.40	550	3.96	5.79	1.83	0.92	2.16	2.16	1.56	1.56	1.56		
1353	1008223	503672	4	29	13	2	3.40	555	6.71	8.23	1.52		0.61	1.46	0.44	1.05	1.05		
1354																			
1355	1008227	57547	4	29	13	3	0.00	550	7.65	8.87	1.22	1.40	6.27	6.27	4.51	4.51	4.51		
1356	1008227	57547	4	29	13	3	0.00	555	10.27	12.50	2.23		0.63	2.62	0.45	1.89	1.89		
1357																			
1358	1008230	57570	4	29	13	3	0.00	555	5.64	7.77	2.13		2.65	2.65	1.90	1.90	1.90		
1359																			
1360	1008234	57612	4	29	13	3	0.90	530	1.07	2.16	1.09	12.17	0.98	0.98	0.71	0.71	0.71		
1361	1008234	57612	4	29	13	3	0.90	550	14.33	15.54	1.21		10.06	5.76	7.24	4.14	4.14		
1362																			
1363	1008235	57620	4	29	13	3	7.00	550	7.01	8.38	1.37		5.12	5.12	3.68	3.68	3.68		
1364																			
1365	1008236	57638	4	29	13	3	4.00	550	6.83	8.53	1.70	2.47	4.02	4.02	2.89	2.89	2.89		
1366	1008236	57638	4	29	13	3	4.00	553	11.00	14.08	3.08		0.80	1.95	0.58	1.40	1.40		
1367																			
1368	1008237	57646	4	29	13	3	5.00	555	5.18	6.55	1.37		3.78	3.78	2.72	2.72	2.72		
1369																			
1370	1008238	57653	4	29	13	3	6.00	555	6.10	7.32	1.22		5.00	5.00	3.60	3.60	3.60		
1371																			
1372	1008239	57661	4	29	13	3	1.00	530	1.77	3.90	2.13	5.76	0.83	0.83	0.60	0.60	0.60		
1373	1008239	57661	4	29	13	3	1.00	540	9.66	10.36	0.70	2.96	8.23	2.66	5.92	1.91	1.91		
1374	1008239	57661	4	29	13	3	1.00	550	13.32	14.33	1.01	1.55	2.93	2.73	2.11	1.97	1.97		
1375	1008239	57661	4	29	13	3	1.00	555	15.88	18.14	2.26		0.69	1.97	0.49	1.42	1.42		
1376																			
1377	1008240	57679	4	29	13	3	5.00	545	5.67	7.13	1.46	0.52	3.88	3.88	2.79	2.79	2.79		
1378	1008240	57679	4	29	13	3	5.00	550	7.65	12.50	4.85		0.11	0.98	0.08	0.71	0.71		
1379																			
1380	1008241	57687	4	29	13	3	7.00	555	8.02	10.30	2.28		3.52	3.52	2.53	2.53	2.53		
1381																			
1382	1008242	57695	4	29	13	3	2.70	550	8.56	11.58	3.02		2.83	2.83	2.04	2.04	2.04		
1383																			
1384	1008243	57703	4	29	13	3	6.00	555	9.78	11.46	1.68		5.82	5.82	4.19	4.19	4.19		
1385																			
1386	1008244	57711	4	29	13	3	3.00	550	7.77	9.14	1.37	1.44	5.67	5.67	4.08	4.08	4.08		
1387	1008244	57711	4	29	13	3	3.00	553	10.58	12.71	2.13		0.68	2.63	0.49	1.89	1.89		
1388																			
1389	1008245	57729	4	29	13	3	4.00	550	9.51	10.42	0.91	2.11	10.45	10.45	7.52	7.52		7.52	
1390	1008245	57729	4	29	13	3	4.00	553	12.53	13.05	0.52	0.24	4.06	8.13	2.92	5.85		5.85	
1391	1008245	57729	4	29	13	3	4.00	555	13.29	14.87	1.58		0.15	3.94	0.11	2.83	2.83		
1392																			
1393	1008246	57737	4	29	13	3	0.60	550	14.97	16.15	1.18	1.10	12.69	12.69	9.13	9.13		9.13	
1394	1008246	57737	4	29	13	3	0.60	553	17.25	17.68	0.43	0.79	2.56	9.98	1.84	7.18		7.18	
1395	1008246	57737	4	29	13	3	0.60	555	18.47	19.96	1.49		0.53	5.44	0.38	3.91	3.91		
1396																			
1397	1008247	57745	4	29	13	3	3.00	550	7.10	8.05	0.95	2.19	7.47	7.47	5.38	5.38		5.38	
1398	1008247	57745	4	29	13	3	3.00	555	10.24	12.62	2.38		0.92	2.79	0.66	2.01	2.01		
1399																			
1400	1008248	57752	4	29	13	3	3.00	550	3.35	3.90	0.55	0.76	6.09	6.09	4.38	4.38	4.38		
1401	1008248	57752	4	29	13	3	3.00	553	4.66	7.10	2.44		0.31	1.37	0.22	0.99	0.99		
1402																			
1403	1008249	57760	4	29	13	3	1.00	555	1.52	2.44	0.92		1.65	1.65	1.19	1.19	1.19		
1404																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1405	1008250	57778	4	29	13	3	4.00	550	5.24	6.10	0.86	1.34	6.09	6.09	4.38	4.38	4.38		
1406	1008250	57778	4	29	13	3	4.00	553	7.44	9.72	2.28		0.59	2.10	0.42	1.51	1.51		
1407																			
1408	1008251	57786	4	29	13	3	2.00	530	3.78	4.33	0.55	10.30	6.87	6.87	4.94	4.94	4.94		
1409	1008251	57786	4	29	13	3	2.00	550	14.63	15.88	1.25	1.34	8.24	7.82	5.93	5.63		5.63	
1410	1008251	57786	4	29	13	3	2.00	553	17.22	19.66	2.44		0.55	3.64	0.40	2.62	2.62		
1411																			
1412	1008252	57794	4	29	13	3	6.00	550	8.69	10.30	1.61	0.92	5.40	5.40	3.88	3.88	3.88		
1413	1008252	57794	4	29	13	3	6.00	553	11.22	13.72	2.50		0.37	2.34	0.26	1.68	1.68		
1414																			
1415	1008253	57802	4	29	13	3	9.00	550	8.23	8.84	0.61	1.13	13.49	13.49	9.71	9.71		9.71	
1416	1008253	57802	4	29	13	3	9.00	555	9.97	11.09	1.12		1.01	5.41	0.73	3.89	3.89		
1417																			
1418	1008254	57810	4	29	13	3	5.00	550	7.32	8.17	0.85	1.89	8.61	8.61	6.20	6.20		6.20	
1419	1008254	57810	4	29	13	3	5.00	555	10.06	12.13	2.07		0.91	3.15	0.66	2.27	2.27		
1420																			
1421	1008255	57828	4	29	13	3	3.00	550	3.41	3.81	0.40	0.49	8.53	8.53	6.13	6.13		6.13	
1422	1008255	57828	4	29	13	3	3.00	553	4.30	6.83	2.53		0.19	1.33	0.14	0.96	0.96		
1423																			
1424	1008256	57836	4	29	13	3	6.00	550	7.32	8.41	1.09	1.13	6.72	6.72	4.83	4.83	4.83		
1425	1008256	57836	4	29	13	3	6.00	553	9.54	11.89	2.35		0.48	2.46	0.35	1.77	1.77		
1426																			
1427	1008258	57851	4	29	13	3	4.00	553	6.04	8.75	2.71		2.23	2.23	1.60	1.60	1.60		
1428																			
1429	1008259	59303	4	29	13	3	0.00	550	5.88	6.40	0.52	3.29	11.31	11.31	8.14	8.14		8.14	
1430	1008259	59303	4	29	13	3	0.00	555	9.69	12.68	2.99		1.10	2.61	0.79	1.88	1.88		
1431																			
1432	1008260	59311	4	29	13	3	0.00	555	9.91	12.44	2.53		3.92	3.92	2.82	2.82	2.82		
1433																			
1434	1008261	59329	4	29	13	3	0.00	550	9.42	10.18	0.76	0.95	12.39	12.39	8.92	8.92		8.92	
1435	1008261	59329	4	29	13	3	0.00	553	11.13	11.92	0.79	0.30	1.20	6.69	0.87	4.81	4.81		
1436	1008261	59329	4	29	13	3	0.00	555	12.22	12.95	0.73	0.28	0.41	4.68	0.30	3.37	3.37		
1437	1008261	59329	4	29	13	3	0.00	555	13.23	13.84	0.61		0.46	3.79	0.33	2.73	2.73		
1438																			
1439	1008262	59337	4	29	13	3	0.00	550	11.06	12.13	1.07	1.34	10.34	10.34	7.44	7.44		7.44	
1440	1008262	59337	4	29	13	3	0.00	553	13.47	14.23	0.76	0.19	1.76	6.78	1.27	4.87	4.87		
1441	1008262	59337	4	29	13	3	0.00	554	14.42	14.90	0.48	0.28	0.40	5.45	0.28	3.92	3.92		
1442	1008262	59337	4	29	13	3	0.00	555	15.18	17.16	1.98		0.14	3.00	0.10	2.16	2.16		
1443																			
1444	1008263	59345	4	29	13	3	0.00	555	1.83	3.66	1.83		1.00	1.00	0.72	0.72	0.72		
1445																			
1446	1008264	59352	4	29	13	3	0.00	550	4.88	5.61	0.73	2.19	6.68	6.68	4.81	4.81	4.81		
1447	1008264	59352	4	29	13	3	0.00	555	7.80	10.09	2.29		0.96	2.34	0.69	1.68	1.68		
1448																			
1449	1008265	59360	4	29	13	3	0.00	555	3.96	6.40	2.44		1.62	1.62	1.17	1.17	1.17		
1450																			
1451	1008266	59378	4	29	13	3	0.00	550	13.53	14.48	0.95	1.37	14.24	14.24	10.25	10.25			10.25
1452	1008266	59378	4	29	13	3	0.00	553	15.85	16.52	0.67	0.21	2.04	9.20	1.47	6.62		6.62	
1453	1008266	59378	4	29	13	3	0.00	555	16.73	18.23	1.50		0.14	4.84	0.10	3.48	3.48		
1454																			
1455	1008267	59386	4	29	13	3	0.00	550	9.45	10.52	1.07	2.89	8.83	8.83	6.35	6.35		6.35	
1456	1008267	59386	4	29	13	3	0.00	555	13.41	15.70	2.29		1.26	3.67	0.91	2.64	2.64		
1457																			
1458	1008268	59394	4	29	13	3	0.00	553	5.49	6.10	0.61	0.30	9.00	9.00	6.47	6.47		6.47	
1459	1008268	59394	4	29	13	3	0.00	555	6.40	8.38	1.98		0.15	2.24	0.11	1.61	1.61		
1460																			
1461	1008269	59402	4	29	13	3	0.00	550	8.53	9.02	0.49	1.62	17.41	17.41	12.52	12.52			12.52
1462	1008269	59402	4	29	13	3	0.00	555	10.64	12.95	2.31		0.70	3.63	0.50	2.61	2.61		
1463																			
1464	1008270	59410	4	29	13	3	0.00	555	10.30	11.80	1.50		6.87	6.87	4.94	4.94	4.94		
1465																			
1466	1008271	59428	4	29	13	3	0.00	550	6.64	7.50	0.86	3.08	7.72	7.72	5.55	5.55		5.55	
1467	1008271	59428	4	29	13	3	0.00	555	10.58	12.28	1.70		1.81	3.80	1.30	2.73	2.73		
1468																			
1469	1008272	59436	4	29	13	3	0.00	555	12.50	14.02	1.52		8.22	8.22	5.92	5.92		5.92	
1470																			
1471	1008273	59444	4	29	13	3	0.00	540	8.84	9.81	0.97	2.32	9.11	9.11	6.56	6.56		6.56	
1472	1008273	59444	4	29	13	3	0.00	550	12.13	12.68	0.55	2.32	4.22	7.34	3.03	5.28		5.28	
1473	1008273	59444	4	29	13	3	0.00	555	15.00	16.76	1.76		1.32	4.11	0.95	2.96	2.96		
1474																			
1475	1008274	59451	4	29	13	3	0.00	550	11.58	12.19	0.61	0.76	18.98	18.98	13.66	13.66			13.66
1476	1008274	59451	4	29	13	3	0.00	555	12.95	15.54	2.59		0.29	3.86	0.21	2.77	2.77		
1477																			
1478	1008275	59469	4	29	13	3	0.00	530	2.59	3.26	0.67	5.82	3.87	3.87	2.78	2.78	2.78		
1479	1008275	59469	4	29	13	3	0.00	550	9.08	9.81	0.73	1.01	7.97	6.01	5.74	4.32	4.32		
1480	1008275	59469	4	29	13	3	0.00	555	10.82	13.14	2.32		0.44	2.53	0.31	1.82	1.82		
1481																			
1482	1008276	59477	4	29	13	3	0.00	550	12.22	13.08	0.86	0.54	14.21	14.21	10.22	10.22			10.22
1483	1008276	59477	4	29	13	3	0.00	555	13.62	16.79	3.17		0.17	3.17	0.12	2.28	2.28		
1484																			
1485	1008277	59485	4	29	13	3	0.00	555	6.22	8.56	2.34		2.66	2.66	1.91	1.91	1.91		
1486																			
1487	1008278	59493	4	29	13	3	0.00	550	12.80	14.33	1.53	0.76	8.37	8.37	6.02	6.02		6.02	
1488	1008278	59493	4	29	13	3	0.00	555	15.09	17.68	2.59		0.29	3.29	0.21	2.37	2.37		
1489																			
1490	1008279	61929	4	29	13	3	4.00	550	4.88	5.55	0.67	0.55	7.28	7.28	5.24	5.24		5.24	
1491	1008279	61929	4	29	13	3	4.00	553	6.10	9.08	2.98		0.18	1.49	0.13	1.07	1.07		
1492																			
1493	1008280	61937	4	29	13	3	4.00	550	4.88	5.49	0.61	0.61	8.00	8.00	5.76	5.76		5.76	
1494	1008280	61937	4	29	13	3	4.00	553	6.10	9.14	3.04		0.20	1.50	0.14	1.08	1.08		
1495																			
1496	1008281	61945	4	29	13	3	3.00	553	6.55	7.01	0.46	0.61	14.24	14.24	10.24	10.24			10.24
1497	1008281	61945	4	29	13	3	3.00	555	7.62	8.84	1.22		0.50	4.26	0.36	3.07	3.07		
1498																			
1499	1008282	61952	4	29	13	3	3.00	555	7.32	8.84	1.52		4.82	4.82	3.46	3.46	3.46		
1500																			
1501	1008283	61960	4	29	13	3	5.00	550	10.52	11.13	0.61	0.76	17.25	17.25	12.41	12.41			12.41
1502	1008283	61960	4	29	13	3	5.00	553	11.89	14.63	2.74		0.28	3.37	0.20	2.42	2.42		
1503																			
1504	1008284	61978	4	29	13	3	5.00	550	10.36	10.91	0.55	0.64	18.84	18.84	13.55	13.56			13.55

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1505	1008284	61978	4	29	13	3	5.00	553	11.55	14.69	3.14		0.20	2.98	0.15	2.14	2.14		
1506																			
1507	1008285	61986	4	29	13	3	2.00	550	5.94	7.47	1.53	0.76	3.88	3.88	2.79	2.79	2.79		
1508	1008285	61986	4	29	13	3	2.00	553	8.23	10.67	2.44		0.31	1.69	0.22	1.21	1.21		
1509																			
1510	1008286	61994	4	29	13	3	2.00	550	5.79	7.01	1.22	1.83	4.75	4.75	3.41	3.41	3.41		
1511	1008286	61994	4	29	13	3	2.00	553	8.84	10.94	2.10		0.87	2.30	0.63	1.65	1.65		
1512																			
1513	1008287	62000	4	29	13	3	5.00	550	6.25	7.16	0.91	1.98	6.87	6.87	4.94	4.94	4.94		
1514	1008287	62000	4	29	13	3	5.00	553	9.14	9.60	0.46	0.46	4.30	6.01	3.10	4.32	4.32		
1515	1008287	62000	4	29	13	3	5.00	555	10.06	11.58	1.52		0.30	3.01	0.22	2.16	2.16		
1516																			
1517	1008288	62018	4	29	13	3	0.80	530	0.91	1.37	0.46	6.98	1.98	1.98	1.42	1.42	1.42		
1518	1008288	62018	4	29	13	3	0.80	540	8.35	8.75	0.40	2.86	17.45	9.17	12.55	6.60		6.60	
1519	1008288	62018	4	29	13	3	0.80	550	11.61	12.80	1.19	0.76	2.40	5.24	1.73	3.77	3.77		
1520	1008288	62018	4	29	13	3	0.80	553	13.56	17.07	3.51		0.22	2.07	0.16	1.49	1.49		
1521																			
1522	1008289	62026	4	29	13	3	1.00	530	0.91	1.52	0.61	9.91	1.49	1.49	1.07	1.07	1.07		
1523	1008289	62026	4	29	13	3	1.00	550	11.43	12.50	1.07	1.06	9.26	6.44	6.66	4.63	4.63		
1524	1008289	62026	4	29	13	3	1.00	553	13.56	14.63	1.07	0.46	0.99	4.32	0.71	3.11	3.11		
1525	1008289	62026	4	29	13	3	1.00	555	15.09	17.07	1.98		0.23	2.61	0.17	1.88	1.88		
1526																			
1527	1008290	62034	4	29	13	3	4.00	550	8.93	9.78	0.85	1.19	10.51	10.51	7.56	7.56		7.56	
1528	1008290	62034	4	29	13	3	4.00	553	10.97	13.72	2.75		0.43	2.81	0.31	2.02	2.02		
1529																			
1530	1008293	62067	4	29	13	3	4.00	553	4.57	7.04	2.47		1.85	1.85	1.33	1.33	1.33		
1531																			
1532	1008295	62083	4	29	13	3	6.00	553	6.43	8.84	2.41		2.67	2.67	1.92	1.92	1.92		
1533																			
1534	1008296	62091	4	29	13	3	1.00	550	5.18	6.40	1.22	2.44	4.25	4.25	3.05	3.05	3.05		
1535	1008296	62091	4	29	13	3	1.00	553	8.84	10.97	2.13		1.15	2.27	0.82	1.64	1.64		
1536																			
1537	1008297	62109	4	29	13	3	1.00	550	1.83	2.44	0.61	3.05	3.00	3.00	2.16	2.16	2.16		
1538	1008297	62109	4	29	13	3	1.00	553	5.49	7.32	1.83		1.67	2.00	1.20	1.44	1.44		
1539																			
1540	1008298	62117	4	29	13	3	5.00	550	9.14	10.06	0.92	0.91	9.93	9.93	7.15	7.15		7.15	
1541	1008298	62117	4	29	13	3	5.00	553	10.97	13.72	2.75		0.33	2.74	0.24	1.97	1.97		
1542																			
1543	1008299	62125	4	29	13	3	1.00	550	7.47	8.44	0.97	3.45	7.70	7.70	5.54	5.54		5.54	
1544	1008299	62125	4	29	13	3	1.00	555	11.89	13.38	1.49		2.32	4.44	1.67	3.19	3.19		
1545																			
1546	1008300	62133	4	29	13	3	3.00	550	3.05	3.66	0.61	1.83	5.00	5.00	3.60	3.60	3.60		
1547	1008300	62133	4	29	13	3	3.00	553	5.49	8.23	2.74		0.67	1.46	0.48	1.05	1.05		
1548																			
1549	1008301	62141	4	29	13	3	2.00	550	3.20	4.63	1.43	2.38	2.24	2.24	1.61	1.61	1.61		
1550	1008301	62141	4	29	13	3	2.00	553	7.01	9.45	2.44		0.98	1.44	0.70	1.04	1.04		
1551																			
1552	1008302	62158	4	29	13	3	4.00	553	4.72	7.16	2.44		1.93	1.93	1.39	1.39	1.39		
1553																			
1554	1008303	62166	4	29	13	3	10.00	550	7.32	9.14	1.82	1.07	4.02	4.02	2.89	2.89	2.89		
1555	1008303	62166	4	29	13	3	10.00	553	10.21	12.50	2.29		0.47	2.04	0.34	1.47	1.47		
1556																			
1557	1008304	62174	4	29	13	3	5.00	550	10.82	11.89	1.07	2.74	10.11	10.11	7.27	7.27		7.27	
1558	1008304	62174	4	29	13	3	5.00	553	14.63	16.86	2.23		1.23	4.11	0.88	2.96	2.96		
1559																			
1560	1008305	62182	4	29	13	3	4.00	550	9.30	10.18	0.88	2.01	10.57	10.57	7.60	7.60		7.60	
1561	1008305	62182	4	29	13	3	4.00	553	12.19	14.48	2.29		0.88	3.57	0.63	2.57	2.57		
1562																			
1563	1008306	62190	4	29	13	3	2.00	550	14.78	16.00	1.22	1.07	12.11	12.11	8.72	8.72		8.72	
1564	1008306	62190	4	29	13	3	2.00	553	17.07	19.66	2.59		0.41	4.16	0.30	2.99	2.99		
1565																			
1566	1008307	62208	4	29	13	3	3.00	550	13.72	14.63	0.91	0.61	15.08	15.08	10.85	10.85			10.85
1567	1008307	62208	4	29	13	3	3.00	553	15.24	17.37	2.13		0.29	4.71	0.21	3.39	3.39		
1568																			
1569	1008308	62216	4	29	13	3	2.00	550	5.70	6.64	0.94	1.59	6.06	6.06	4.36	4.36	4.36		
1570	1008308	62216	4	29	13	3	2.00	553	8.23	10.97	2.74		0.58	1.98	0.42	1.43	1.43		
1571																			
1572	1008309	62224	4	29	13	3	2.00	550	5.33	6.37	1.04	1.71	5.13	5.13	3.69	3.69	3.69		
1573	1008309	62224	4	29	13	3	2.00	553	8.08	10.82	2.74		0.62	1.86	0.45	1.34	1.34		
1574																			
1575	1008310	62232	4	29	13	3	2.00	553	2.50	5.49	2.99		0.84	0.84	0.60	0.60	0.60		
1576																			
1577	1008311	62240	4	29	13	3	3.00	550	10.06	11.13	1.07	1.52	9.40	9.40	6.76	6.76		6.76	
1578	1008311	62240	4	29	13	3	3.00	553	12.65	15.30	2.65		0.57	3.11	0.41	2.24	2.24		
1579																			
1580	1008312	62257	4	29	13	3	2.00	0	7.32	8.53	1.21	1.80	6.05	6.05	4.35	4.35	4.35		
1581	1008312	62257	4	29	13	3	2.00	550	10.33	11.43	1.10	0.91	1.64	3.95	1.18	2.84	2.84		
1582	1008312	62257	4	29	13	3	2.00	553	12.34	14.87	2.53		0.36	2.07	0.26	1.49	1.49		
1583																			
1584	1008313	62265	4	29	13	3	0.90	540	5.64	6.10	0.46	3.81	12.26	12.26	8.82	8.82		8.82	
1585	1008313	62265	4	29	13	3	0.90	550	9.91	11.58	1.67	0.92	2.28	4.44	1.64	3.19	3.19		
1586	1008313	62265	4	29	13	3	0.90	553	12.50	15.24	2.74		0.34	2.13	0.24	1.53	1.53		
1587																			
1588	1008314	62273	4	29	13	3	6.00	550	6.10	7.32	1.22	2.22	5.00	5.00	3.60	3.60	3.60		
1589	1008314	62273	4	29	13	3	6.00	553	9.54	11.92	2.38		0.93	2.31	0.67	1.66	1.66		
1590																			
1591	1008315	62281	4	29	13	3	6.00	550	7.32	8.38	1.06	0.76	6.91	6.91	4.97	4.97	4.97		
1592	1008315	62281	4	29	13	3	6.00	553	9.14	11.58	2.44		0.31	2.31	0.22	1.66	1.66		
1593																			
1594	1008316	62299	4	29	13	3	9.00	555	9.75	11.43	1.68		5.80	5.80	4.18	4.18	4.18		
1595																			
1596	1008317	62307	4	29	13	3	9.00	553	9.14	11.52	2.38		3.84	3.84	2.76	2.76	2.76		
1597																			
1598	1008318	62315	4	29	13	3	3.00	550	7.62	8.69	1.07	0.91	7.12	7.12	5.12	5.12		5.12	
1599	1008318	62315	4	29	13	3	3.00	553	9.60	12.50	2.90		0.31	2.15	0.23	1.55	1.55		
1600																			
1601	1008319	62323	4	29	13	3	4.00	530	3.35	5.03	1.68	7.92	1.99	1.99	1.43	1.43	1.43		
1602	1008319	62323	4	29	13	3	4.00	550	12.95	14.33	1.38	1.21	5.74	3.68	4.13	2.65	2.65		
1603	1008319	62323	4	29	13	3	4.00	553	15.54	18.75	3.21		0.38	1.99	0.27	1.43	1.43		
1604																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1605	1008320	62331	4	29	13	3	5.00	550	9.60	10.21	0.61	1.22	15.74	15.74	11.32	11.32			11.32
1606	1008320	62331	4	29	13	3	5.00	553	11.43	11.89	0.46	0.45	2.65	10.11	1.91	7.27		7.27	
1607	1008320	62331	4	29	13	3	5.00	555	12.34	13.96	1.62		0.28	4.19	0.20	3.01	3.01		
1608																			
1609	1008321	62349	4	29	13	3	2.00	545	13.26	13.69	0.43	0.48	30.84	30.84	22.19	22.19			
1610	1008321	62349	4	29	13	3	2.00	550	14.17	14.94	0.77	1.52	0.62	11.45	0.45	8.24		8.24	
1611	1008321	62349	4	29	13	3	2.00	553	16.46	18.96	2.50		0.61	4.12	0.44	2.97	2.97		
1612																			
1613	1008322	62356	4	29	13	3	2.00	550	6.19	7.62	1.43	1.68	4.33	4.33	3.11	3.11	3.11		
1614	1008322	62356	4	29	13	3	2.00	553	9.30	10.06	0.76	0.61	2.21	3.59	1.59	2.59	2.59		
1615	1008322	62356	4	29	13	3	2.00	555	10.67	12.34	1.67		0.37	2.20	0.26	1.58	1.58		
1616																			
1617	1008323	62364	4	29	13	3	2.00	540	2.59	3.17	0.58	3.54	4.47	4.47	3.21	3.21	3.21		
1618	1008323	62364	4	29	13	3	2.00	550	6.71	7.92	1.21	1.22	2.93	3.42	2.10	2.46	2.46		
1619	1008323	62364	4	29	13	3	2.00	553	9.14	12.19	3.05		0.40	1.52	0.29	1.09	1.09		
1620																			
1621	1008324	62372	4	29	13	3	5.00	550	5.49	6.71	1.22	0.91	4.50	4.50	3.24	3.24	3.24		
1622	1008324	62372	4	29	13	3	5.00	553	7.62	11.28	3.66		0.25	1.31	0.18	0.94	0.94		
1623																			
1624	1008325	62380	4	29	13	3	4.00	553	5.39	8.08	2.69		2.00	2.00	1.44	1.44	1.44		
1625																			
1626	1008326	62398	4	29	13	3	5.00	553	5.03	7.47	2.44		2.06	2.06	1.48	1.48	1.48		
1627																			
1628	1008327	62406	4	29	13	3	3.70	550	3.66	4.27	0.61	1.92	6.00	6.00	4.32	4.32	4.32		
1629	1008327	62406	4	29	13	3	3.70	553	6.19	9.30	3.11		0.62	1.50	0.44	1.08	1.08		
1630																			
1631	1008328	62414	4	29	13	3	4.00	553	5.94	8.84	2.90		2.05	2.05	1.47	1.47	1.47		
1632																			
1633	1008329	62422	4	29	13	3	6.00	550	6.40	7.56	1.16	1.13	5.52	5.52	3.97	3.97	3.97		
1634	1008329	62422	4	29	13	3	6.00	553	8.69	10.97	2.28		0.50	2.19	0.36	1.57	1.57		
1635																			
1636	1008330	62430	4	29	13	3	4.00	550	4.88	6.10	1.22	1.52	4.00	4.00	2.88	2.88	2.88		
1637	1008330	62430	4	29	13	3	4.00	553	7.62	10.39	2.77		0.55	1.60	0.39	1.15	1.15		
1638																			
1639	1008331	62448	4	29	13	3	4.00	553	4.36	6.40	2.04		2.14	2.14	1.54	1.54	1.54		
1640																			
1641	1008332	62455	4	29	13	3	3.00	550	8.38	9.14	0.76	1.47	11.03	11.03	7.93	7.93		7.93	
1642	1008332	62455	4	29	13	3	3.00	553	10.61	13.11	2.50		0.59	3.02	0.42	2.17	2.17		
1643																			
1644	1008333	62463	4	29	13	3	6.00	550	8.63	9.14	0.51	1.19	16.92	16.92	12.17	12.17			12.17
1645	1008333	62463	4	29	13	3	6.00	553	10.33	13.20	2.87		0.41	2.91	0.30	2.09	2.09		
1646																			
1647	1008334	62471	4	29	13	3	4.00	550	6.86	8.23	1.37	0.76	5.01	5.01	3.60	3.60	3.60		
1648	1008334	62471	4	29	13	3	4.00	553	8.99	11.89	2.90		0.26	1.78	0.19	1.28	1.28		
1649																			
1650	1008335	62489	4	29	13	3	5.00	550	8.26	9.75	1.49	0.95	5.54	5.54	3.99	3.99	3.99		
1651	1008335	62489	4	29	13	3	5.00	553	10.70	13.56	2.86		0.33	2.12	0.24	1.52	1.52		
1652																			
1653	1008336	62497	4	29	13	3	2.00	550	7.92	8.81	0.89	1.25	8.90	8.90	6.40	6.40		6.40	
1654	1008336	62497	4	29	13	3	2.00	553	10.06	12.59	2.53		0.49	2.68	0.36	1.93	1.93		
1655																			
1656	1008337	62505	4	29	13	3	5.00	550	7.86	8.50	0.64	0.80	12.28	12.28	8.84	8.84		8.84	
1657	1008337	62505	4	29	13	3	5.00	553	9.30	11.58	2.28		0.35	2.97	0.25	2.13	2.13		
1658																			
1659	1008338	62513	4	29	13	3	4.00	550	4.11	5.21	1.10	0.58	3.74	3.74	2.69	2.69	2.69		
1660	1008338	62513	4	29	13	3	4.00	553	5.79	8.69	2.90		0.20	1.17	0.14	0.84	0.84		
1661																			
1662	1008339	62521	4	29	13	3	2.00	553	7.16	7.62	0.46	0.46	15.57	15.57	11.20	11.20			11.20
1663	1008339	62521	4	29	13	3	2.00	555	8.08	10.06	1.98		0.23	3.12	0.17	2.25	2.25		
1664																			
1665	1008340	62539	4	29	13	3	0.00	553	7.77	9.85	2.08		3.74	3.74	2.69	2.69	2.69		
1666																			
1667	1008342	62554	4	29	13	3	5.50	553	8.23	8.69	0.46	0.55	17.89	17.89	12.87	12.87			12.87
1668	1008342	62554	4	29	13	3	5.50	555	9.24	10.67	1.43		0.38	4.65	0.28	3.34	3.34		
1669																			
1670	1008343	62562	4	29	13	3	3.00	550	3.05	6.40	3.35	2.13	0.91	0.91	0.65	0.65	0.65		
1671	1008343	62562	4	29	13	3	3.00	553	8.53	10.67	2.14		1.00	0.94	0.72	0.68	0.68		
1672																			
1673	1008344	62570	4	29	13	3	3.00	540	4.11	4.72	0.61	3.51	6.74	6.74	4.85	4.85	4.85		
1674	1008344	62570	4	29	13	3	3.00	550	8.23	9.45	1.22	0.76	2.88	4.16	2.07	3.00	3.00		
1675	1008344	62570	4	29	13	3	3.00	553	10.21	12.80	2.59		0.29	1.90	0.21	1.36	1.36		
1676																			
1677	1008345	62588	4	29	13	3	4.00	540	3.96	4.72	0.76	3.51	5.21	5.21	3.75	3.75	3.75		
1678	1008345	62588	4	29	13	3	4.00	550	8.23	9.75	1.52	0.46	2.31	3.28	1.66	2.36	2.36		
1679	1008345	62588	4	29	13	3	4.00	553	10.21	11.89	1.68		0.27	2.00	0.20	1.44	1.44		
1680																			
1681	1008346	62596	4	29	13	3	2.00	540	2.13	2.90	0.77	3.65	2.77	2.77	1.99	1.99	1.99		
1682	1008346	62596	4	29	13	3	2.00	550	6.55	7.62	1.07	1.68	3.41	3.14	2.45	2.26	2.26		
1683	1008346	62596	4	29	13	3	2.00	553	9.30	11.89	2.59		0.65	1.68	0.47	1.21	1.21		
1684																			
1685	1008347	62604	4	29	13	3	1.10	530	1.07	1.83	0.76	12.34	1.41	1.41	1.01	1.01	1.01		
1686	1008347	62604	4	29	13	3	1.10	550	14.17	15.54	1.37	1.53	9.01	6.30	6.48	4.53	4.53		
1687	1008347	62604	4	29	13	3	1.10	553	17.07	19.66	2.59		0.59	3.17	0.42	2.28	2.28		
1688																			
1689	1008348	62612	4	29	13	3	5.00	550	8.69	9.91	1.22	1.06	7.12	7.12	5.12	5.12		5.12	
1690	1008348	62612	4	29	13	3	5.00	553	10.97	13.26	2.29		0.46	2.78	0.33	2.00	2.00		
1691																			
1692	1008349	62620	4	29	13	3	6.00	550	11.49	12.65	1.16	1.01	9.91	9.91	7.13	7.13		7.13	
1693	1008349	62620	4	29	13	3	6.00	553	13.66	16.00	2.34		0.43	3.57	0.31	2.57	2.57		
1694																			
1695	1008350	62638	4	29	13	3	5.00	550	15.70	16.31	0.61	1.52	25.74	25.74	18.52	18.52			
1696	1008350	62638	4	29	13	3	5.00	553	17.83	19.51	1.68		0.90	7.52	0.65	5.41		5.41	
1697																			
1698	1008351	62646	4	29	13	3	0.00	550	8.53	9.30	0.77	2.34	11.08	11.08	7.97	7.97		7.97	
1699	1008351	62646	4	29	13	3	0.00	553	11.64	14.26	2.62		0.89	3.21	0.64	2.31	2.31		
1700																			
1701	1008352	62653	4	29	13	3	2.00	550	4.15	5.33	1.18	1.99	3.52	3.52	2.53	2.53	2.53		
1702	1008352	62653	4	29	13	3	2.00	553	7.32	9.75	2.43		0.82	1.70	0.59	1.22	1.22		
1703																			
1704	1008353	62661	4	29	13	3	3.00	550	3.96	5.33	1.37	1.99	2.89	2.89	2.08	2.08	2.08		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1705	1008353	62661	4	29	13	3	3.00	553	7.32	9.91	2.59		0.77	1.50	0.55	1.08	1.08		
1706																			
1707	1008354	62679	4	29	13	3	0.60	555	1.07	2.29	1.22		0.88	0.88	0.63	0.63	0.63		
1708																			
1709	1008356	62695	4	29	13	3	3.00	555	6.34	8.08	1.74		3.64	3.64	2.62	2.62	2.62		
1710																			
1711	1008357	62703	4	29	13	3	3.00	550	4.88	6.40	1.52	0.46	3.21	3.21	2.31	2.31	2.31		
1712	1008357	62703	4	29	13	3	3.00	553	6.86	9.45	2.59		0.18	1.30	0.13	0.93	0.93		
1713																			
1714	1008358	62711	4	29	13	3	2.00	550	6.55	7.62	1.07	2.29	6.12	6.12	4.40	4.40	4.40		
1715	1008358	62711	4	29	13	3	2.00	553	9.91	12.31	2.40		0.95	2.55	0.69	1.83	1.83		
1716																			
1717	1008359	62729	4	29	13	3	4.00	550	4.79	5.76	0.97	2.47	4.94	4.94	3.55	3.55	3.55		
1718	1008359	62729	4	29	13	3	4.00	553	8.23	10.39	2.16		1.14	2.32	0.82	1.67	1.67		
1719																			
1720	1008360	62737	4	29	13	3	3.00	550	7.16	7.62	0.46	1.52	15.57	15.57	11.20	11.20			11.20
1721	1008360	62737	4	29	13	3	3.00	553	9.14	11.58	2.44		0.62	2.99	0.45	2.15	2.15		
1722																			
1723	1008361	62745	4	29	13	3	3.00	550	7.62	8.84	1.22	1.83	6.25	6.25	4.49	4.49	4.49		
1724	1008361	62745	4	29	13	3	3.00	553	10.67	13.11	2.44		0.75	2.58	0.54	1.86	1.86		
1725																			
1726	1008362	62752	4	29	13	3	3.00	550	5.88	6.80	0.92	1.43	6.39	6.39	4.60	4.60	4.60		
1727	1008362	62752	4	29	13	3	3.00	553	8.23	10.21	1.98		0.72	2.52	0.52	1.81	1.81		
1728																			
1729	1008363	62760	4	29	13	3	5.00	550	8.72	9.14	0.42	0.31	20.76	20.76	14.94	14.94			14.94
1730	1008363	62760	4	29	13	3	5.00	550	9.45	10.06	0.61	0.91	0.51	8.77	0.37	6.31		6.31	
1731	1008363	62760	4	29	13	3	5.00	553	10.97	11.58	0.61	0.31	1.49	6.06	1.07	4.36	4.36		
1732	1008363	62760	4	29	13	3	5.00	555	11.89	13.53	1.64		0.19	3.13	0.14	2.25	2.25		
1733																			
1734	1008364	62778	4	29	13	3	2.00	550	8.69	9.91	1.22	0.45	7.12	7.12	5.12	5.12		5.12	
1735	1008364	62778	4	29	13	3	2.00	553	10.36	13.11	2.75		0.16	2.30	0.12	1.66	1.66		
1736																			
1737	1008365	62786	4	29	13	3	4.00	550	4.57	5.49	0.92	0.91	4.97	4.97	3.57	3.57	3.57		
1738	1008365	62786	4	29	13	3	4.00	553	6.40	9.75	3.35		0.27	1.28	0.20	0.92	0.92		
1739																			
1740	1008366	62794	4	29	13	3	1.00	530	1.98	2.59	0.61	12.77	3.25	3.25	2.34	2.34	2.34		
1741	1008366	62794	4	29	13	3	1.00	550	15.36	16.40	1.04	0.52	12.26	8.94	8.83	6.43		6.43	
1742	1008366	62794	4	29	13	3	1.00	553	16.92	18.75	1.83		0.28	4.39	0.20	3.16	3.16		
1743																			
1744	1008367	66183	4	29	13	3	0.90	530	1.31	2.83	1.52	10.89	0.86	0.86	0.62	0.62	0.62		
1745	1008367	66183	4	29	13	3	0.90	550	13.72	14.66	0.94	1.43	11.59	4.96	8.33	3.57	3.57		
1746	1008367	66183	4	29	13	3	0.90	553	16.09	18.56	2.47		0.58	2.76	0.42	1.99	1.99		
1747																			
1748	1008368	66241	4	29	13	3	3.00	0	4.11	9.14	5.03		0.82	0.82	0.59	0.59	0.59		
1749																			
1750	1008369	373142	4	29	13	3	4.00	550	5.52	6.55	1.03	1.92	5.36	5.36	3.86	3.86	3.86		
1751	1008369	373142	4	29	13	3	4.00	553	8.47	10.91	2.44		0.79	2.14	0.57	1.54	1.54		
1752																			
1753	1008370	373159	4	29	13	3	3.00	545	4.11	4.66	0.55	1.13	7.47	7.47	5.38	5.38		5.38	
1754	1008370	373159	4	29	13	3	3.00	550	5.79	7.32	1.53	1.52	0.74	2.52	0.53	1.81	1.81		
1755	1008370	373159	4	29	13	3	3.00	553	8.84	11.28	2.44		0.62	1.50	0.45	1.08	1.08		
1756																			
1757	1008371	373167	4	29	13	3	5.00	550	5.49	6.77	1.28	2.37	4.29	4.29	3.09	3.09	3.09		
1758	1008371	373167	4	29	13	3	5.00	553	9.14	11.34	2.20		1.08	2.26	0.78	1.62	1.62		
1759																			
1760	1008372	373175	4	29	13	3	2.00	550	7.47	8.78	1.31	1.58	5.70	5.70	4.10	4.10	4.10		
1761	1008372	373175	4	29	13	3	2.00	553	10.36	12.95	2.59		0.61	2.32	0.44	1.67	1.67		
1762																			
1763	1008373	373183	4	29	13	3	4.00	555	4.72	6.10	1.38		3.42	3.42	2.46	2.46	2.46		
1764																			
1765	1008374	373191	4	29	13	3	3.00	550	6.83	7.74	0.91	4.27	7.51	7.51	5.40	5.40		5.40	
1766	1008374	373191	4	29	13	3	3.00	555	12.01	13.41	1.40		3.05	4.81	2.19	3.46	3.46		
1767																			
1768	1050949	559716	4	29	13	3	7.90	553	7.92	8.53	0.61		12.98	12.98	9.34	9.34		9.34	
1769																			
1770	1008383	57943	4	29	13	4	2.00	550	7.59	8.50	0.91	0.64	8.34	8.34	6.00	6.00		6.00	
1771	1008383	57943	4	29	13	4	2.00	553	9.14	11.67	2.53	0.34	0.25	2.39	0.18	1.72	1.72		
1772	1008383	57943	4	29	13	4	2.00	555	12.01	12.59	0.58		0.59	2.13	0.42	1.53	1.53		
1773																			
1774	1008384	57950	4	29	13	4	5.00	540	6.58	7.44	0.86	5.33	7.65	7.65	5.50	5.50		5.50	
1775	1008384	57950	4	29	13	4	5.00	545	12.77	13.62	0.85	0.10	6.27	6.96	4.51	5.01		5.01	
1776	1008384	57950	4	29	13	4	5.00	550	13.72	14.17	0.45	2.44	0.22	5.56	0.16	4.00	4.00		
1777	1008384	57950	4	29	13	4	5.00	555	16.61	18.50	1.89		1.29	3.57	0.93	2.57	2.57		
1778																			
1779	1008385	57968	4	29	13	4	7.00	555	16.70	17.13	0.43		38.84	38.84	27.94	27.94			
1780																			
1781	1008386	57976	4	29	13	4	4.00	550	4.42	6.83	2.41	4.08	1.83	1.83	1.32	1.32	1.32		
1782	1008386	57976	4	29	13	4	4.00	553	10.91	12.98	2.07		1.97	1.90	1.42	1.36	1.36		
1783																			
1784	1008387	57984	4	29	13	4	2.00	553	2.68	3.11	0.43	0.61	6.23	6.23	4.48	4.48	4.48		
1785	1008387	57984	4	29	13	4	2.00	555	3.72	5.18	1.46		0.42	1.74	0.30	1.25	1.25		
1786																			
1787	1008388	57992	4	29	13	4	3.00	540	3.17	4.72	1.55	4.00	2.05	2.05	1.47	1.47	1.47		
1788	1008388	57992	4	29	13	4	3.00	550	8.72	10.36	1.64	0.03	2.44	2.25	1.75	1.62	1.62		
1789	1008388	57992	4	29	13	4	3.00	555	10.39	11.86	1.47		0.02	1.55	0.01	1.11	1.11		
1790																			
1791	1008389	58008	4	29	13	4	3.00	550	5.06	6.68	1.62	1.28	3.12	3.12	2.25	2.25	2.25		
1792	1008389	58008	4	29	13	4	3.00	555	7.96	10.45	2.49		0.51	1.54	0.37	1.11	1.11		
1793																			
1794	1008390	58016	4	29	13	4	4.00	553	5.61	8.69	3.08		1.82	1.82	1.31	1.31	1.31		
1795																			
1796	1008391	58024	4	29	13	4	1.80	550	1.83	3.17	1.34	5.06	1.37	1.37	0.98	0.98	0.98		
1797	1008391	58024	4	29	13	4	1.80	555	8.23	9.30	1.07		4.73	2.86	3.40	2.06	2.06		
1798																			
1799	1008393	58040	4	29	13	4	1.00	555	12.07	14.02	1.95		6.19	6.19	4.45	4.45	4.45		
1800																			
1801	1008394	58057	4	29	13	4	4.00	550	6.43	6.80	0.37	2.40	17.38	17.38	12.50	12.50			12.50
1802	1008394	58057	4	29	13	4	4.00	553	9.20	9.91	0.71	0.09	3.38	8.18	2.43	5.88		5.88	
1803	1008394	58057	4	29	13	4	4.00	555	10.00	12.50	2.50		0.04	2.49	0.03	1.79	1.79		
1804																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
1805	1008395	58065	4	29	13	4	3.00	555	3.29	4.05	0.76		4.33	4.33	3.11	3.11	3.11		
1806																			
1807	1008396	58073	4	29	13	4	4.00	550	5.49	6.37	0.88	1.74	6.24	6.24	4.49	4.49	4.49		
1808	1008396	58073	4	29	13	4	4.00	553	8.11	10.97	2.86		0.61	1.93	0.44	1.39	1.39		
1809																			
1810	1008401	59527	4	29	13	4	0.00	553	11.25	12.04	0.79	1.31	14.24	14.24	10.24	10.24			10.24
1811	1008401	59527	4	29	13	4	0.00	555	13.35	15.67	2.32		0.56	4.04	0.41	2.91	2.91		
1812																			
1813	1008402	59535	4	29	13	4	0.00	555	1.83	3.81	1.98		0.92	0.92	0.66	0.66	0.66		
1814																			
1815	1008403	59543	4	29	13	4	0.00	555	5.58	7.19	1.61		3.47	3.47	2.49	2.49	2.49		
1816																			
1817	1008404	59550	4	29	13	4	0.00	553	9.20	10.12	0.92	1.52	10.00	10.00	7.19	7.19		7.19	
1818	1008404	59550	4	29	13	4	0.00	555	11.64	12.34	0.70	0.92	2.17	6.62	1.56	4.76	4.76		
1819	1008404	59550	4	29	13	4	0.00	555	13.26	14.39	1.13		0.81	4.23	0.59	3.05	3.05		
1820																			
1821	1008405	59568	4	29	13	4	0.00	555	4.51	6.49	1.98		2.28	2.28	1.64	1.64	1.64		
1822																			
1823	1008406	59576	4	29	13	4	0.00	555	5.97	6.86	0.89		6.71	6.71	4.83	4.83	4.83		
1824																			
1825	1008409	59600	4	29	13	4	0.00	555	5.24	7.62	2.38		2.20	2.20	1.58	1.58	1.58		
1826																			
1827	1008410	62802	4	29	13	4	2.00	555	2.13	3.05	0.92		2.32	2.32	1.67	1.67	1.67		
1828																			
1829	1008412	62828	4	29	13	4	6.00	550	6.40	7.92	1.52	1.22	4.21	4.21	3.03	3.03	3.03		
1830	1008412	62828	4	29	13	4	6.00	553	9.14	9.66	0.52	0.86	2.35	3.74	1.69	2.69	2.69		
1831	1008412	62828	4	29	13	4	6.00	555	10.52	13.11	2.59		0.33	1.83	0.24	1.32	1.32		
1832																			
1833	1008413	62836	4	29	13	4	1.00	545	4.15	5.49	1.34	1.52	3.10	3.10	2.23	2.23	2.23		
1834	1008413	62836	4	29	13	4	1.00	550	7.01	8.93	1.92	2.10	0.79	1.74	0.57	1.25	1.25		
1835	1008413	62836	4	29	13	4	1.00	553	11.03	13.72	2.69		0.78	1.31	0.56	0.94	0.94		
1836																			
1837	1008414	62844	4	29	13	4	4.00	550	4.57	5.73	1.16	1.74	3.94	3.94	2.83	2.83	2.83		
1838	1008414	62844	4	29	13	4	4.00	553	7.47	11.25	3.78		0.46	1.28	0.33	0.92	0.92		
1839																			
1840	1008415	62851	4	29	13	4	5.00	555	5.49	7.01	1.52		3.61	3.61	2.60	2.60	2.60		
1841																			
1842	1008416	62869	4	29	13	4	3.00	555	3.66	5.18	1.52		2.41	2.41	1.73	1.73	1.73		
1843																			
1844	1008417	62877	4	29	13	4	1.00	555	4.63	8.23	3.60		1.29	1.29	0.93	0.93	0.93		
1845																			
1846	1008418	62885	4	29	13	4	2.00	555	4.88	6.71	1.83		2.67	2.67	1.92	1.92	1.92		
1847																			
1848	1008419	62893	4	29	13	4	2.00	540	6.25	7.01	0.76	5.18	8.22	8.22	5.92	5.92		5.92	
1849	1008419	62893	4	29	13	4	2.00	550	12.19	12.80	0.61	2.74	8.49	8.34	6.11	6.00		6.00	
1850	1008419	62893	4	29	13	4	2.00	555	15.54	17.62	2.08		1.32	4.11	0.95	2.95	2.95		
1851																			
1852	1008420	62901	4	29	13	4	2.00	545	6.10	9.24	3.14	0.36	1.94	1.94	1.40	1.40	1.40		
1853	1008420	62901	4	29	13	4	2.00	555	9.60	11.43	1.83		0.20	1.30	0.14	0.94	0.94		
1854																			
1855	1008421	62919	4	29	13	4	4.00	550	6.86	7.47	0.61	0.45	11.25	11.25	8.09	8.09		8.09	
1856	1008421	62919	4	29	13	4	4.00	553	7.92	9.14	1.22	0.61	0.37	3.99	0.27	2.87	2.87		
1857	1008421	62919	4	29	13	4	4.00	555	9.75	11.89	2.14		0.29	1.99	0.21	1.44	1.44		
1858																			
1859	1008422	62927	4	29	13	4	3.00	550	3.66	4.57	0.91	5.34	4.02	4.02	2.89	2.89	2.89		
1860	1008422	62927	4	29	13	4	3.00	553	9.91	12.50	2.59		2.06	2.57	1.48	1.85	1.85		
1861																			
1862	1008423	62935	4	29	13	4	2.00	550	2.59	3.54	0.95	1.34	2.73	2.73	1.96	1.96	1.96		
1863	1008423	62935	4	29	13	4	2.00	555	4.88	7.32	2.44		0.55	1.16	0.40	0.83	0.83		
1864																			
1865	1008425	62950	4	29	13	4	2.00	550	3.29	3.75	0.46	2.19	7.15	7.15	5.15	5.15		5.15	
1866	1008425	62950	4	29	13	4	2.00	555	5.94	8.50	2.56		0.86	1.81	0.62	1.31	1.31		
1867																			
1868	1008426	62968	4	29	13	4	2.00	553	5.94	8.23	2.29		2.59	2.59	1.87	1.87	1.87		
1869																			
1870	1008427	62976	4	29	13	4	1.00	555	1.46	3.38	1.92		0.76	0.76	0.55	0.55	0.55		
1871																			
1872	1008428	62984	4	29	13	4	2.00	550	2.99	4.27	1.28	2.98	2.34	2.34	1.68	1.68	1.68		
1873	1008428	62984	4	29	13	4	2.00	553	7.25	9.45	2.20		1.35	1.72	0.97	1.23	1.23		
1874																			
1875	1008429	62992	4	29	13	4	3.00	553	5.33	8.23	2.90		1.84	1.84	1.32	1.32	1.32		
1876																			
1877	1008431	63016	4	29	13	4	1.00	540	1.52	3.35	1.83	4.27	0.83	0.83	0.60	0.60	0.60		
1878	1008431	63016	4	29	13	4	1.00	545	7.62	8.08	0.46		9.28	2.53	6.68	1.82	1.82		
1879																			
1880	1008432	63024	4	29	13	4	2.00	550	1.98	2.59	0.61	4.57	3.25	3.25	2.34	2.34	2.34		
1881	1008432	63024	4	29	13	4	2.00	553	7.16	10.21	3.05		1.50	1.79	1.08	1.29	1.29		
1882																			
1883	1008434	63040	4	29	13	4	1.00	555	1.68	2.29	0.61		2.75	2.75	1.98	1.98	1.98		
1884																			
1885	1008435	63057	4	29	13	4	2.00	550	4.88	5.49	0.61	6.21	8.00	8.00	5.76	5.76		5.76	
1886	1008435	63057	4	29	13	4	2.00	555	11.70	12.80	1.10		5.65	6.49	4.06	4.67	4.67		
1887																			
1888	1008436	63065	4	29	13	4	4.00	550	6.10	7.01	0.91	1.37	6.70	6.70	4.82	4.82	4.82		
1889	1008436	63065	4	29	13	4	4.00	553	8.38	8.84	0.46	0.36	2.98	5.45	2.14	3.92	3.92		
1890	1008436	63065	4	29	13	4	4.00	555	9.20	12.13	2.93		0.12	1.82	0.09	1.31	1.31		
1891																			
1892	1008437	63073	4	29	13	4	6.00	550	8.53	9.63	1.10	1.80	7.75	7.75	5.58	5.58		5.58	
1893	1008437	63073	4	29	13	4	6.00	553	11.43	14.17	2.74		0.66	2.69	0.47	1.94	1.94		
1894																			
1895	1008438	63081	4	29	13	4	2.00	540	2.29	2.71	0.42	5.21	5.45	5.45	3.92	3.92	3.92		
1896	1008438	63081	4	29	13	4	2.00	550	7.92	11.89	3.97		1.31	1.71	0.94	1.23	1.23		
1897																			
1898	1008439	63099	4	29	13	4	3.00	555	3.96	5.64	1.68		2.36	2.36	1.70	1.70	1.70		
1899																			
1900	1008440	63107	4	29	13	4	1.00	550	1.89	3.05	1.16	2.44	1.63	1.63	1.17	1.17	1.17		
1901	1008440	63107	4	29	13	4	1.00	555	5.49	7.47	1.98		1.23	1.38	0.89	0.99	0.99		
1902																			
1903	1008441	63115	4	29	13	4	1.00	550	5.18	6.55	1.37	1.37	3.78	3.78	2.72	2.72	2.72		
1904	1008441	63115	4	29	13	4	1.00	553	7.92	10.52	2.60		0.53	1.65	0.38	1.19	1.19		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1905																			
1906	1008442	63123	4	29	13	4	2.00	545	2.13	2.53	0.40	0.37	5.33	5.33	3.83	3.83	3.83		
1907	1008442	63123	4	29	13	4	2.00	550	2.90	4.27	1.37	1.83	0.27	1.41	0.19	1.02	1.02		
1908	1008442	63123	4	29	13	4	2.00	553	6.10	9.30	3.20		0.57	0.87	0.41	0.63	0.63		
1909																			
1910	1008443	63131	4	29	13	4	2.00	550	6.10	7.32	1.22	1.82	5.00	5.00	3.60	3.60	3.60		
1911	1008443	63131	4	29	13	4	2.00	553	9.14	11.43	2.29		0.79	2.26	0.57	1.62	1.62		
1912																			
1913	1008444	63149	4	29	13	4	2.00	550	5.18	6.40	1.22	1.37	4.25	4.25	3.05	3.05	3.05		
1914	1008444	63149	4	29	13	4	2.00	553	7.77	10.67	2.90		0.47	1.59	0.34	1.14	1.14		
1915																			
1916	1008445	63404	4	29	13	4	2.00	555	10.36	11.43	1.07		9.68	9.68	6.97	6.97		6.97	
1917																			
1918	1008446	373126	4	29	13	4	5.00	550	5.18	6.25	1.07	0.76	4.84	4.84	3.48	3.48	3.48		
1919	1008446	373126	4	29	13	4	5.00	553	7.01	10.36	3.35		0.23	1.34	0.16	0.97	0.97		
1920																			
1921	1008447	373134	4	29	13	4	5.00	550	5.79	6.95	1.16	1.43	4.99	4.99	3.59	3.59	3.59		
1922	1008447	373134	4	29	13	4	5.00	553	8.38	11.09	2.71		0.53	1.87	0.38	1.34	1.34		
1923																			
1924	1008448	373282	4	29	13	4	2.00	555	2.74	4.39	1.65		1.66	1.66	1.19	1.19	1.19		
1925																			
1926	1008449	373308	4	29	13	4	6.00	555	6.10	7.50	1.40		4.36	4.36	3.13	3.13	3.13		
1927																			
1928	1008450	373316	4	29	13	4	7.00	550	4.27	5.33	1.06	2.29	4.03	4.03	2.90	2.90	2.90		
1929	1008450	373316	4	29	13	4	7.00	553	7.62	10.49	2.87		0.80	1.67	0.57	1.20	1.20		
1930																			
1931	1008451	373324	4	29	13	4	3.00	550	7.16	8.08	0.92	3.20	7.78	7.78	5.60	5.60		5.60	
1932	1008451	373324	4	29	13	4	3.00	553	11.28	12.13	0.85	0.03	3.76	5.85	2.71	4.21	4.21		
1933	1008451	373324	4	29	13	4	3.00	555	12.16	14.02	1.86		0.02	2.86	0.01	2.06	2.06		
1934																			
1935	1008452	373332	4	29	13	4	2.00	0	3.81	5.27	1.46	0.67	2.61	2.61	1.88	1.88	1.88		
1936	1008452	373332	4	29	13	4	2.00	553	5.94	8.23	2.29		0.29	1.19	0.21	0.86	0.86		
1937																			
1938	1008453	373357	4	29	13	4	3.00	540	5.79	6.25	0.46	5.18	12.59	12.59	9.06	9.06		9.06	
1939	1008453	373357	4	29	13	4	3.00	550	11.43	12.65	1.22	2.89	4.25	6.53	3.05	4.70	4.70		
1940	1008453	373357	4	29	13	4	3.00	553	15.54	17.74	2.20		1.31	3.57	0.95	2.57	2.57		
1941																			
1942	1008455	378109	4	29	13	4	2.00	555	2.07	3.05	0.98		2.11	2.11	1.52	1.52	1.52		
1943																			
1944	1008458	378133	4	29	13	4	2.00	555	2.44	3.54	1.10		2.22	2.22	1.60	1.60	1.60		
1945																			
1946	1008459	378570	4	29	13	4	3.00	555	3.78	5.12	1.34		2.82	2.82	2.03	2.03	2.03		
1947																			
1948	1008461	503698	4	29	13	4	4.50	555	5.64	7.07	1.43		3.94	3.94	2.84	2.84	2.84		
1949																			
1950	1008466	58107	4	29	13	9	6.00	555	6.25	7.22	0.97		6.44	6.44	4.64	4.64	4.64		
1951																			
1952	1008467	58115	4	29	13	9	5.00	555	5.64	7.10	1.46		3.86	3.86	2.78	2.78	2.78		
1953																			
1954	1008470	59634	4	29	13	9	0.00	555	5.79	6.55	0.76		7.62	7.62	5.48	5.48		5.48	
1955																			
1956	1008471	59642	4	29	13	9	0.00	555	4.42	5.94	1.52		2.91	2.91	2.09	2.09	2.09		
1957																			
1958	1008473	59667	4	29	13	9	0.00	555	3.75	4.75	1.00		3.75	3.75	2.70	2.70	2.70		
1959																			
1960	1008477	63156	4	29	13	9	1.00	550	2.16	3.05	0.89	3.20	2.43	2.43	1.75	1.75	1.75		
1961	1008477	63156	4	29	13	9	1.00	555	6.25	7.89	1.64		1.95	2.12	1.40	1.52	1.52		
1962																			
1963	1008478	63164	4	29	13	9	3.00	555	5.49	7.01	1.52		3.61	3.61	2.60	2.60	2.60		
1964																			
1965	1008479	63172	4	29	13	9	4.00	555	7.47	8.84	1.37		5.45	5.45	3.92	3.92	3.92		
1966																			
1967	1008480	63180	4	29	13	9	1.00	555	1.83	2.44	0.61		3.00	3.00	2.16	2.16	2.16		
1968																			
1969	1008482	63206	4	29	13	9	7.00	555	7.62	9.30	1.68		4.54	4.54	3.26	3.26	3.26		
1970																			
1971	1008483	63214	4	29	13	9	5.00	555	5.12	6.40	1.28		4.00	4.00	2.88	2.88	2.88		
1972																			
1973	1008484	63222	4	29	13	9	4.00	555	4.88	6.40	1.52		3.21	3.21	2.31	2.31	2.31		
1974																			
1975	1008485	63230	4	29	13	9	3.00	555	2.99	4.27	1.28		2.34	2.34	1.68	1.68	1.68		
1976																			
1977	1008486	63248	4	29	13	9	3.00	555	3.29	4.54	1.25		2.63	2.63	1.89	1.89	1.89		
1978																			
1979	1008487	63255	4	29	13	9	3.00	555	3.60	4.79	1.19		3.03	3.03	2.18	2.18	2.18		
1980																			
1981	1008490	63289	4	29	13	9	3.00	555	3.35	4.88	1.53		2.19	2.19	1.58	1.58	1.58		
1982																			
1983	1008491	63297	4	29	13	9	3.00	555	3.11	4.63	1.52		2.05	2.05	1.47	1.47	1.47		
1984																			
1985	1008492	63305	4	29	13	9	4.00	555	4.51	6.10	1.59		2.84	2.84	2.04	2.04	2.04		
1986																			
1987	1008493	63313	4	29	13	9	2.00	555	2.13	3.66	1.53		1.39	1.39	1.00	1.00	1.00		
1988																			
1989	1008496	63347	4	29	13	9	3.70	555	6.86	8.63	1.77		3.88	3.88	2.79	2.79	2.79		
1990																			
1991	1008497	63354	4	29	13	9	6.10	555	10.33	11.43	1.10		9.39	9.39	6.76	6.76		6.76	
1992																			
1993	1008498	63362	4	29	13	9	2.00	555	3.20	4.57	1.37		2.34	2.34	1.68	1.68	1.68		
1994																			
1995	1008499	63370	4	29	13	9	4.00	555	4.82	7.25	2.43		1.98	1.98	1.43	1.43	1.43		
1996																			
1997	1008502	63412	4	29	13	9	2.70	555	11.58	12.50	0.92		12.59	12.59	9.06	9.06		9.06	
1998																			
1999	1008503	63420	4	29	13	9	3.00	555	3.78	4.18	0.40		9.45	9.45	6.80	6.80		6.80	
2000																			
2001	1008504	63438	4	29	13	9	2.00	555	2.59	3.66	1.07		2.42	2.42	1.74	1.74	1.74		
2002																			
2003	1008505	63446	4	29	13	9	6.00	555	6.16	7.92	1.76		3.50	3.50	2.52	2.52	2.52		
2004																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10												INT_to_nxt_COAL (m)	INCREMENTAL SR (m_of_OB: 1m_of_coal)	CUMULATIVE SR (m_of_OB: 1m_of_coal)	INCREMENTAL SR (bcm_OB: 1tonne_of_coal)	CUMULATIVE SR (bcm_OB: 1tonne_of_coal)	CUMULATIVE SR_clgry : 0-5 (bcm:t)	CUMULATIVE SR_clgry : 5-10 (bcm:t)	CUMULATIVE SR_clgry : 10-15 (bcm:t)
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick								
12																			
2005	1008506	63453	4	29	13	9	5.00	555	5.79	7.04	1.25		4.63	4.63	3.33	3.33	3.33		
2006																			
2007	1008507	63461	4	29	13	9	3.00	555	3.35	5.18	1.83		1.83	1.83	1.32	1.32	1.32		
2008																			
2009	1008509	63487	4	29	13	9	3.00	555	3.75	4.15	0.40		9.38	9.38	6.74	6.74		6.74	
2010																			
2011	1008512	63511	4	29	13	9	3.00	555	4.88	5.64	0.76		6.42	6.42	4.62	4.62	4.62		
2012																			
2013	1008513	373597	4	29	13	9	2.00	555	2.50	3.20	0.70		3.57	3.57	2.57	2.57	2.57		
2014																			
2015	1008515	373720	4	29	13	9	3.00	555	4.27	5.79	1.52		2.81	2.81	2.02	2.02	2.02		
2016																			
2017	1008517	373761	4	29	13	9	3.00	555	3.96	5.79	1.83		2.16	2.16	1.56	1.56	1.56		
2018																			
2019	1008529	58206	4	29	13	10	4.90	555	4.88	5.97	1.09		4.48	4.48	3.22	3.22	3.22		
2020																			
2021	1008530	58214	4	29	13	10	0.00	555	0.91	1.68	0.77		1.18	1.18	0.85	0.85	0.85		
2022																			
2023	1008531	58222	4	29	13	10	4.20	0	2.74	3.11	0.37	2.16	7.41	7.41	5.33	5.33		5.33	
2024	1008531	58222	4	29	13	10	4.20	555	5.27	7.13	1.86		1.16	2.20	0.84	1.58	1.58		
2025																			
2026	1008532	58230	4	29	13	10	4.00	555	5.58	7.56	1.98		2.82	2.82	2.03	2.03	2.03		
2027																			
2028	1008533	58248	4	29	13	10	4.00	553	4.36	5.49	1.13		3.86	3.86	2.78	2.78	2.78		
2029																			
2030	1008534	58255	4	29	13	10	5.00	555	5.49	7.62	2.13		2.58	2.58	1.85	1.85	1.85		
2031																			
2032	1008535	58263	4	29	13	10	3.00	553	2.96	5.33	2.37		1.25	1.25	0.90	0.90	0.90		
2033																			
2034	1008536	58271	4	29	13	10	4.00	550	8.14	8.78	0.64	2.19	12.72	12.72	9.15	9.15		9.15	
2035	1008536	58271	4	29	13	10	4.00	555	10.97	13.41	2.44		0.90	3.35	0.65	2.41	2.41		
2036																			
2037	1008537	58289	4	29	13	10	4.60	555	4.57	6.04	1.47		3.11	3.11	2.24	2.24	2.24		
2038																			
2039	1008538	58297	4	29	13	10	1.10	550	6.31	7.22	0.91	3.02	6.93	6.93	4.99	4.99	4.99		
2040	1008538	58297	4	29	13	10	1.10	555	10.24	12.13	1.89		1.60	3.33	1.15	2.40	2.40		
2041																			
2042	1008539	58305	4	29	13	10	2.20	0	1.65	2.19	0.54	5.31	3.06	3.06	2.20	2.20	2.20		
2043	1008539	58305	4	29	13	10	2.20	555	7.50	8.44	0.94		5.65	4.70	4.06	3.38	3.38		
2044																			
2045	1008540	59709	4	29	13	10	0.00	555	1.68	3.20	1.52		1.11	1.11	0.80	0.80	0.80		
2046																			
2047	1008542	59725	4	29	13	10	0.00	553	8.08	8.78	0.70	0.30	11.54	11.54	8.30	8.30		8.30	
2048	1008542	59725	4	29	13	10	0.00	555	9.08	10.21	1.13		0.27	4.58	0.19	3.29	3.29		
2049																			
2050	1008543	59733	4	29	13	10	0.00	555	5.76	7.65	1.89		3.05	3.05	2.19	2.19	2.19		
2051																			
2052	1008544	59741	4	29	13	10	0.00	555	1.83	3.35	1.52		1.20	1.20	0.87	0.87	0.87		
2053																			
2054	1008545	59758	4	29	13	10	0.00	555	3.75	4.88	1.13		3.32	3.32	2.39	2.39	2.39		
2055																			
2056	1008546	59766	4	29	13	10	0.00	555	6.55	7.71	1.16		5.65	5.65	4.06	4.06	4.06		
2057																			
2058	1008547	59774	4	29	13	10	0.00	555	4.88	5.94	1.06		4.60	4.60	3.31	3.31	3.31		
2059																			
2060	1008548	59782	4	29	13	10	0.00	555	1.22	2.90	1.68		0.73	0.73	0.52	0.52	0.52		
2061																			
2062	1008549	59790	4	29	13	10	0.00	555	2.13	3.05	0.92		2.32	2.32	1.67	1.67	1.67		
2063																			
2064	1008550	59808	4	29	13	10	0.00	555	10.97	12.50	1.53		7.17	7.17	5.16	5.16		5.16	
2065																			
2066	1008551	59816	4	29	13	10	0.00	555	4.57	7.62	3.05		1.50	1.50	1.08	1.08	1.08		
2067																			
2068	1008552	59824	4	29	13	10	0.00	555	1.52	2.74	1.22		1.25	1.25	0.90	0.90	0.90		
2069																			
2070	1008553	59832	4	29	13	10	0.00	555	4.91	6.04	1.13		4.35	4.35	3.13	3.13	3.13		
2071																			
2072	1008554	59840	4	29	13	10	0.00	555	6.52	7.92	1.40		4.66	4.66	3.35	3.35	3.35		
2073																			
2074	1008555	59857	4	29	13	10	0.00	555	2.74	4.72	1.98		1.38	1.38	1.00	1.00	1.00		
2075																			
2076	1008556	63529	4	29	13	10	3.00	550	5.33	5.94	0.61	3.05	8.74	8.74	6.29	6.29		6.29	
2077	1008556	63529	4	29	13	10	3.00	555	8.99	10.67	1.68		1.82	3.66	1.31	2.63	2.63		
2078																			
2079	1008557	63537	4	29	13	10	4.00	553	5.76	7.92	2.16		2.67	2.67	1.92	1.92	1.92		
2080																			
2081	1008558	63545	4	29	13	10	4.00	555	6.55	7.92	1.37		4.78	4.78	3.44	3.44	3.44		
2082																			
2083	1008559	63552	4	29	13	10	3.00	550	3.51	3.96	0.45	3.51	7.80	7.80	5.61	5.61		5.61	
2084	1008559	63552	4	29	13	10	3.00	555	7.47	8.84	1.37		2.56	3.86	1.84	2.77	2.77		
2085																			
2086	1008560	63560	4	29	13	10	5.00	555	7.53	9.08	1.55		4.86	4.86	3.50	3.50	3.50		
2087																			
2088	1008561	63578	4	29	13	10	2.00	555	3.41	4.72	1.31		2.60	2.60	1.87	1.87	1.87		
2089																			
2090	1008562	63586	4	29	13	10	2.00	555	3.66	4.88	1.22		3.00	3.00	2.16	2.16	2.16		
2091																			
2092	1008563	63594	4	29	13	10	5.00	555	6.55	8.08	1.53		4.28	4.28	3.08	3.08	3.08		
2093																			
2094	1008564	63602	4	29	13	10	4.00	555	7.01	8.38	1.37		5.12	5.12	3.68	3.68	3.68		
2095																			
2096	1008565	63610	4	29	13	10	8.00	555	10.97	12.65	1.68		6.53	6.53	4.70	4.70	4.70		
2097																			
2098	1008566	63628	4	29	13	10	2.00	0	3.96	4.82	0.86	0.21	4.60	4.60	3.31	3.31	3.31		
2099	1008566	63628	4	29	13	10	2.00	555	5.03	6.55	1.52		0.14	1.75	0.10	1.26	1.26		
2100																			
2101	1008567	63636	4	29	13	10	1.00	555	1.74	3.02	1.28		1.36	1.36	0.98	0.98	0.98		
2102																			
2103	1008568	63644	4	29	13	10	1.00	555	1.83	3.60	1.77		1.03	1.03	0.74	0.74	0.74		
2104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2105	1008569	63651	4	29	13	10	1.00	555	1.07	2.44	1.37		0.78	0.78	0.56	0.56	0.56		
2106																			
2107	1008570	63669	4	29	13	10	3.00	555	3.20	4.42	1.22		2.62	2.62	1.89	1.89	1.89		
2108																			
2109	1008571	63677	4	29	13	10	3.00	555	3.96	5.43	1.47		2.69	2.69	1.94	1.94	1.94		
2110																			
2111	1008572	63685	4	29	13	10	3.00	555	4.11	5.79	1.68		2.45	2.45	1.76	1.76	1.76		
2112																			
2113	1008573	63693	4	29	13	10	5.00	555	5.79	7.32	1.53		3.78	3.78	2.72	2.72	2.72		
2114																			
2115	1008574	63701	4	29	13	10	5.00	555	5.27	6.86	1.59		3.31	3.31	2.38	2.38	2.38		
2116																			
2117	1008575	63719	4	29	13	10	1.00	555	3.81	5.33	1.52		2.51	2.51	1.80	1.80	1.80		
2118																			
2119	1008576	63727	4	29	13	10	2.00	553	4.51	6.25	1.74		2.59	2.59	1.86	1.86	1.86		
2120																			
2121	1008577	63735	4	29	13	10	5.00	553	5.33	7.16	1.83		2.91	2.91	2.10	2.10	2.10		
2122																			
2123	1008578	63743	4	29	13	10	2.00	555	2.44	4.42	1.98		1.23	1.23	0.89	0.89	0.89		
2124																			
2125	1008579	63750	4	29	13	10	6.00	545	8.47	9.14	0.67	1.07	12.64	12.64	9.09	9.09		9.09	
2126	1008579	63750	4	29	13	10	6.00	550	10.21	10.67	0.46	0.76	2.33	8.44	1.67	6.07		6.07	
2127	1008579	63750	4	29	13	10	6.00	553	11.43	13.20	1.77		0.43	3.55	0.31	2.56	2.56		
2128																			
2129	1008580	63768	4	29	13	10	5.00	555	10.36	11.73	1.37		7.56	7.56	5.44	5.44		5.44	
2130																			
2131	1008581	63776	4	29	13	10	5.00	550	8.69	10.33	1.64	2.17	5.30	5.30	3.81	3.81	3.81		
2132	1008581	63776	4	29	13	10	5.00	553	12.50	14.63	2.13		1.02	2.88	0.73	2.07	2.07		
2133																			
2134	1008582	63784	4	29	13	10	3.90	555	3.93	5.33	1.40		2.81	2.81	2.02	2.02	2.02		
2135																			
2136	1008583	63792	4	29	13	10	1.00	553	4.42	6.71	2.29		1.93	1.93	1.39	1.39	1.39		
2137																			
2138	1008584	63800	4	29	13	10	0.90	550	3.20	4.27	1.07	2.28	2.99	2.99	2.15	2.15	2.15		
2139	1008584	63800	4	29	13	10	0.90	553	6.55	7.01	0.46	0.31	4.96	3.58	3.57	2.58	2.58		
2140	1008584	63800	4	29	13	10	0.90	555	7.32	8.84	1.52		0.20	1.90	0.15	1.37	1.37		
2141																			
2142	1008585	63818	4	29	13	10	1.20	553	2.74	3.41	0.67	0.31	4.09	4.09	2.94	2.94	2.94		
2143	1008585	63818	4	29	13	10	1.20	555	3.72	5.18	1.46		0.21	1.43	0.15	1.03	1.03		
2144																			
2145	1008586	63826	4	29	13	10	2.00	555	1.98	3.05	1.07		1.85	1.85	1.33	1.33	1.33		
2146																			
2147	1008587	63834	4	29	13	10	3.80	553	3.81	6.10	2.29		1.66	1.66	1.20	1.20	1.20		
2148																			
2149	1008588	63842	4	29	13	10	5.00	553	5.33	8.20	2.87		1.86	1.86	1.34	1.34	1.34		
2150																			
2151	1008589	63859	4	29	13	10	2.00	555	3.81	5.49	1.68		2.27	2.27	1.63	1.63	1.63		
2152																			
2153	1008590	63867	4	29	13	10	0.90	555	1.58	3.05	1.47		1.07	1.07	0.77	0.77	0.77		
2154																			
2155	1008591	63875	4	29	13	10	4.50	555	4.88	6.25	1.37		3.56	3.56	2.56	2.56	2.56		
2156																			
2157	1008592	63883	4	29	13	10	1.00	555	1.22	2.59	1.37		0.89	0.89	0.64	0.64	0.64		
2158																			
2159	1008593	63891	4	29	13	10	3.00	555	4.88	6.25	1.37		3.56	3.56	2.56	2.56	2.56		
2160																			
2161	1008594	63909	4	29	13	10	4.80	553	4.57	6.55	1.98		2.31	2.31	1.66	1.66	1.66		
2162																			
2163	1008595	63917	4	29	13	10	3.00	553	3.35	5.18	1.83		1.83	1.83	1.32	1.32	1.32		
2164																			
2165	1008596	63925	4	29	13	10	3.00	550	9.30	9.91	0.61	1.98	15.25	15.25	10.97	10.97			10 97
2166	1008596	63925	4	29	13	10	3.00	553	11.89	14.33	2.44		0.81	3.70	0.58	2.66	2.66		
2167																			
2168	1008597	63933	4	29	13	10	1.00	550	2.74	3.51	0.77	2.28	3.56	3.56	2.56	2.56	2.56		
2169	1008597	63933	4	29	13	10	1.00	553	5.79	8.05	2.26		1.01	1.66	0.73	1.19	1.19		
2170																			
2171	1008598	63941	4	29	13	10	3.00	555	4.57	5.94	1.37		3.34	3.34	2.40	2.40	2.40		
2172																			
2173	1008599	63958	4	29	13	10	3.00	553	5.33	7.32	1.99		2.68	2.68	1.93	1.93	1.93		
2174																			
2175	1008600	63966	4	29	13	10	1.80	553	1.83	4.11	2.28		0.80	0.80	0.58	0.58	0.58		
2176																			
2177	1008601	63974	4	29	13	10	2.00	553	3.11	5.49	2.38		1.31	1.31	0.94	0.94	0.94		
2178																			
2179	1008602	63982	4	29	13	10	4.30	553	4.27	6.34	2.07		2.06	2.06	1.48	1.48	1.48		
2180																			
2181	1008604	64006	4	29	13	10	3.00	555	3.81	5.18	1.37		2.78	2.78	2.00	2.00	2.00		
2182																			
2183	1008605	64014	4	29	13	10	0.00	555	0.76	1.22	0.46		1.65	1.65	1.19	1.19	1.19		
2184																			
2185	1008606	64022	4	29	13	10	0.90	550	0.91	1.52	0.61	1.92	1.49	1.49	1.07	1.07	1.07		
2186	1008606	64022	4	29	13	10	0.90	553	3.44	6.10	2.66		0.72	0.87	0.52	0.62	0.62		
2187																			
2188	1008607	64030	4	29	13	10	2.00	550	5.18	5.88	0.70	0.52	7.40	7.40	5.32	5.32		5.32	
2189	1008607	64030	4	29	13	10	2.00	553	6.40	8.69	2.29		0.23	1.91	0.16	1.37	1.37		
2190																			
2191	1008608	64048	4	29	13	10	4.90	550	8.08	8.84	0.76	1.83	10.63	10.63	7.65	7.65		7.65	
2192	1008608	64048	4	29	13	10	4.90	553	10.67	11.28	0.61	0.30	3.00	7.23	2.16	5.20		5.20	
2193	1008608	64048	4	29	13	10	4.90	555	11.58	13.11	1.53		0.20	3.52	0.14	2.53	2.53		
2194																			
2195	1008609	64055	4	29	13	10	0.90	550	7.01	7.62	0.61	1.83	11.49	11.49	8.27	8.27		8.27	
2196	1008609	64055	4	29	13	10	0.90	553	9.45	11.83	2.38		0.77	2.96	0.55	2.13	2.13		
2197																			
2198	1008610	64063	4	29	13	10	1.20	550	5.18	7.47	2.29	2.89	2.26	2.26	1.63	1.63	1.63		
2199	1008610	64063	4	29	13	10	1.20	555	10.36	12.19	1.83		1.58	1.96	1.14	1.41	1.41		
2200																			
2201	1008611	64071	4	29	13	10	3.40	0	2.68	3.11	0.43	2.68	6.23	6.23	4.48	4.48	4.48		
2202	1008611	64071	4	29	13	10	3.40	555	5.79	7.38	1.59		1.69	2.65	1.21	1.91	1.91		
2203																			
2204	1008612	64089	4	29	13	10	0.90	555	3.66	4.88	1.22		3.00	3.00	2.16	2.16	2.16		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2205																			
2206	1008613	64097	4	29	13	10	0.00	555	0.76	1.52	0.76		1.00	1.00	0.72	0.72	0.72		
2207																			
2208	1008614	64105	4	29	13	10	1.80	555	1.98	3.60	1.62		1.22	1.22	0.88	0.88	0.88		
2209																			
2210	1008615	64113	4	29	13	10	2.00	555	2.90	4.57	1.67		1.74	1.74	1.25	1.25	1.25		
2211																			
2212	1008616	64121	4	29	13	10	3.00	555	3.20	3.96	0.76		4.21	4.21	3.03	3.03	3.03		
2213																			
2214	1008617	64139	4	29	13	10	5.00	555	6.10	7.92	1.82		3.35	3.35	2.41	2.41	2.41		
2215																			
2216	1008618	64147	4	29	13	10	6.00	555	6.40	7.92	1.52		4.21	4.21	3.03	3.03	3.03		
2217																			
2218	1008619	64154	4	29	13	10	7.00	555	8.53	10.06	1.53		5.58	5.58	4.01	4.01	4.01		
2219																			
2220	1008620	64162	4	29	13	10	4.00	555	4.88	6.10	1.22		4.00	4.00	2.88	2.88	2.88		
2221																			
2222	1008621	64170	4	29	13	10	1.00	555	1.22	2.13	0.91		1.34	1.34	0.96	0.96	0.96		
2223																			
2224	1008622	64188	4	29	13	10	2.00	555	2.13	3.51	1.38		1.54	1.54	1.11	1.11	1.11		
2225																			
2226	1008623	64196	4	29	13	10	2.90	555	2.93	4.56	1.63		1.80	1.80	1.29	1.29	1.29		
2227																			
2228	1008624	64204	4	29	13	10	3.00	555	5.79	7.16	1.37		4.23	4.23	3.04	3.04	3.04		
2229																			
2230	1008625	64212	4	29	13	10	5.00	555	7.16	8.53	1.37		5.23	5.23	3.76	3.76	3.76		
2231																			
2232	1008626	64220	4	29	13	10	4.00	555	7.16	8.69	1.53		4.68	4.68	3.37	3.37	3.37		
2233																			
2234	1008627	373209	4	29	13	10	2.90	553	2.90	4.88	1.98		1.46	1.46	1.05	1.05	1.05		
2235																			
2236	1008628	373217	4	29	13	10	3.00	553	4.42	6.55	2.13		2.08	2.08	1.49	1.49	1.49		
2237																			
2238	1008629	373225	4	29	13	10	5.00	553	5.33	7.16	1.83		2.91	2.91	2.10	2.10	2.10		
2239																			
2240	1008630	373233	4	29	13	10	4.30	550	9.45	10.36	0.91	2.14	10.38	10.38	7.47	7.47		7.47	
2241	1008630	373233	4	29	13	10	4.30	553	12.50	14.63	2.13		1.00	3.81	0.72	2.74	2.74		
2242																			
2243	1008631	373241	4	29	13	10	2.00	555	2.07	2.71	0.64		3.23	3.23	2.33	2.33	2.33		
2244																			
2245	1008632	373258	4	29	13	10	5.00	553	12.04	14.17	2.13		5.65	5.65	4.07	4.07	4.07		
2246																			
2247	1008633	373266	4	29	13	10	2.00	555	2.29	3.35	1.06		2.16	2.16	1.55	1.55	1.55		
2248																			
2249	1008634	373274	4	29	13	10	4.00	553	4.57	6.40	1.83		2.50	2.50	1.80	1.80	1.80		
2250																			
2251	1008635	373290	4	29	13	10	4.00	555	4.72	5.64	0.92		5.13	5.13	3.69	3.69	3.69		
2252																			
2253	1008636	58313	4	29	13	11	6.00	550	6.40	6.86	0.46		13.91	13.91	10.01	10.01			10.01
2254																			
2255	1008637	58321	4	29	13	11	9.00	550	6.40	7.92	1.52	1.53	4.21	4.21	3.03	3.03	3.03		
2256	1008637	58321	4	29	13	11	9.00	555	9.45	12.07	2.62		0.58	1.92	0.42	1.38	1.38		
2257																			
2258	1008638	58339	4	29	13	11	0.90	540	1.68	4.27	2.59	0.48	0.65	0.65	0.47	0.47	0.47		
2259	1008638	58339	4	29	13	11	0.90	550	4.75	6.49	1.74		0.28	0.50	0.20	0.36	0.36		
2260																			
2261	1008639	58347	4	29	13	11	6.00	550	6.10	7.62	1.52	2.29	4.01	4.01	2.89	2.89	2.89		
2262	1008639	58347	4	29	13	11	6.00	555	9.91	11.67	1.76		1.30	2.56	0.94	1.84	1.84		
2263																			
2264	1008640	58354	4	29	13	11	6.40	545	6.71	7.96	1.25	0.54	5.37	5.37	3.86	3.86	3.86		
2265	1008640	58354	4	29	13	11	6.40	553	8.50	11.06	2.56		0.21	1.90	0.15	1.37	1.37		
2266																			
2267	1008641	58362	4	29	13	11	16.00	555	16.46	18.04	1.58		10.42	10.42	7.49	7.49		7.49	
2268																			
2269	1008642	58370	4	29	13	11	12.00	550	9.81	11.13	1.32	1.18	7.43	7.43	5.35	5.35		5.35	
2270	1008642	58370	4	29	13	11	12.00	555	12.31	15.03	2.72		0.43	2.72	0.31	1.96	1.96		
2271																			
2272	1008643	58388	4	29	13	11	3.00	555	3.93	5.64	1.71		2.30	2.30	1.65	1.65	1.65		
2273																			
2274	1008644	58396	4	29	13	11	3.00	550	8.02	9.24	1.22	1.52	6.57	6.57	4.73	4.73	4.73		
2275	1008644	58396	4	29	13	11	3.00	555	10.76	12.28	1.52		1.00	3.48	0.72	2.50	2.50		
2276																			
2277	1008645	59865	4	29	13	11	0.00	555	16.18	18.38	2.20		7.35	7.35	5.29	5.29		5.29	
2278																			
2279	1008646	59873	4	29	13	11	0.00	550	8.05	8.66	0.61	1.89	13.20	13.20	9.49	9.49		9.49	
2280	1008646	59873	4	29	13	11	0.00	555	10.55	12.80	2.25		0.84	3.48	0.60	2.50	2.50		
2281																			
2282	1008647	59881	4	29	13	11	0.00	555	4.11	5.88	1.77		2.32	2.32	1.67	1.67	1.67		
2283																			
2284	1008648	59899	4	29	13	11	0.00	555	3.81	6.40	2.59		1.47	1.47	1.06	1.06	1.06		
2285																			
2286	1008649	59907	4	29	13	11	0.00	550	5.79	6.28	0.49	2.83	11.82	11.82	8.50	8.50		8.50	
2287	1008649	59907	4	29	13	11	0.00	555	9.11	10.91	1.80		1.57	3.76	1.13	2.71	2.71		
2288																			
2289	1008650	59915	4	29	13	11	0.00	550	11.31	11.86	0.55	1.83	20.56	20.56	14.79	14.79			14.79
2290	1008650	59915	4	29	13	11	0.00	555	13.69	16.09	2.40		0.76	4.45	0.55	3.20	3.20		
2291																			
2292	1008651	59923	4	29	13	11	0.00	530	3.41	3.93	0.52	11.34	6.56	6.56	4.72	4.72	4.72		
2293	1008651	59923	4	29	13	11	0.00	550	15.27	16.12	0.85		13.34	10.77	9.60	7.75		7.75	
2294																			
2295	1008652	59931	4	29	13	11	0.00	550	9.33	9.91	0.58	1.40	16.09	16.09	11.57	11.57			11.57
2296	1008652	59931	4	29	13	11	0.00	555	11.31	13.66	2.35		0.60	3.66	0.43	2.63	2.63		
2297																			
2298	1008653	59949	4	29	13	11	0.00	550	6.22	7.47	1.25	1.49	4.98	4.98	3.58	3.58	3.58		
2299	1008653	59949	4	29	13	11	0.00	555	8.96	11.49	2.53		0.59	2.04	0.42	1.47	1.47		
2300																			
2301	1008654	59956	4	29	13	11	0.00	540	1.62	2.38	0.76	10.39	2.13	2.13	1.53	1.53	1.53		
2302	1008654	59956	4	29	13	11	0.00	550	12.77	14.08	1.31	1.19	7.93	5.80	5.71	4.17	4.17		
2303	1008654	59956	4	29	13	11	0.00	553	15.27	16.09	0.82	0.28	1.45	4.57	1.04	3.29	3.29		
2304	1008654	59956	4	29	13	11	0.00	555	16.37	18.07	1.70		0.16	2.94	0.12	2.11	2.11		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rsgo	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2305																			
2306	1008655	59964	4	29	13	11	0.00	555	4.54	6.74	2.20		2.06	2.06	1.48	1.48	1.48		
2307																			
2308	1008656	59972	4	29	13	11	0.00	555	10.03	12.07	2.04		4.92	4.92	3.54	3.54	3.54		
2309																			
2310	1008657	59980	4	29	13	11	0.00	550	4.66	5.24	0.58	1.86	8.03	8.03	5.78	5.78		5.78	
2311	1008657	59980	4	29	13	11	0.00	555	7.10	9.57	2.47		0.75	2.14	0.54	1.54	1.54		
2312																			
2313	1008658	59998	4	29	13	11	0.00	550	13.69	14.36	0.67	1.58	20.43	20.43	14.70	14.70			14.70
2314	1008658	59998	4	29	13	11	0.00	555	15.94	18.47	2.53		0.62	4.77	0.45	3.43	3.43		
2315																			
2316	1008659	60004	4	29	13	11	0.00	555	6.52	8.50	1.98		3.29	3.29	2.37	2.37	2.37		
2317																			
2318	1008660	60012	4	29	13	11	0.00	555	5.97	8.26	2.29		2.61	2.61	1.88	1.88	1.88		
2319																			
2320	1008661	64238	4	29	13	11	5.00	550	6.40	7.01	0.61	1.83	10.49	10.49	7.55	7.55		7.55	
2321	1008661	64238	4	29	13	11	5.00	553	8.84	11.28	2.44		0.75	2.70	0.54	1.94	1.94		
2322																			
2323	1008662	64246	4	29	13	11	3.00	550	6.55	7.04	0.49	1.80	13.37	13.37	9.62	9.62		9.62	
2324	1008662	64246	4	29	13	11	3.00	553	8.84	11.28	2.44		0.74	2.85	0.53	2.05	2.05		
2325																			
2326	1008663	64253	4	29	13	11	10.00	550	12.19	12.65	0.46	2.13	26.50	26.50	19.06	19.06			
2327	1008663	64253	4	29	13	11	10.00	553	14.78	17.07	2.29		0.93	5.21	0.67	3.75	3.75		
2328																			
2329	1008664	64261	4	29	13	11	0.00	550	11.89	12.50	0.61	2.28	19.49	19.49	14.02	14.02			14.02
2330	1008664	64261	4	29	13	11	0.00	555	14.78	16.76	1.98		1.15	5.47	0.83	3.94	3.94		
2331																			
2332	1008665	64279	4	29	13	11	3.00	550	5.79	6.34	0.55	2.47	10.53	10.53	7.57	7.57		7.57	
2333	1008665	64279	4	29	13	11	3.00	555	8.81	10.67	1.86		1.33	3.43	0.96	2.47	2.47		
2334																			
2335	1008666	64287	4	29	13	11	4.00	555	6.10	7.77	1.67		3.65	3.65	2.63	2.63	2.63		
2336																			
2337	1008667	66233	4	29	13	11	3.00	550	3.35	3.81	0.46	1.98	7.28	7.28	5.24	5.24		5.24	
2338	1008667	66233	4	29	13	11	3.00	555	5.79	7.92	2.13		0.93	2.06	0.67	1.48	1.48		
2339																			
2340	1008668	374512	4	29	13	11	7.00	550	11.16	11.89	0.73	1.70	15.29	15.29	11.00	11.00			11.00
2341	1008668	374512	4	29	13	11	7.00	555	13.59	16.15	2.56		0.66	3.91	0.48	2.81	2.81		
2342																			
2343	1008670	497537	4	29	13	11	2.70	550	5.25	5.80	0.55	2.82	9.55	9.55	6.87	6.87		6.87	
2344	1008670	497537	4	29	13	11	2.70	555	8.62	10.20	1.58		1.78	3.79	1.28	2.73	2.73		
2345																			
2346	1008671	497545	4	29	13	11	3.90	550	9.75	10.45	0.70	1.85	13.93	13.93	10.02	10.02			10.02
2347	1008671	497545	4	29	13	11	3.90	553	12.30	14.70	2.40		0.77	3.74	0.55	2.69	2.69		
2348																			
2349	1008672	497552	4	29	13	11	2.70	550	7.10	7.70	0.60	1.95	11.83	11.83	8.51	8.51		8.51	
2350	1008672	497552	4	29	13	11	2.70	553	9.65	12.30	2.65		0.74	2.78	0.53	2.00	2.00		
2351																			
2352	1008673	497560	4	29	13	11	3.60	550	9.35	10.10	0.75	1.40	12.47	12.47	8.97	8.97		8.97	
2353	1008673	497560	4	29	13	11	3.60	553	11.50	14.35	2.85		0.49	2.99	0.35	2.15	2.15		
2354																			
2355	1008674	497636	4	29	13	11	1.50	550	8.15	8.80	0.65	2.10	12.54	12.54	9.02	9.02		9.02	
2356	1008674	497636	4	29	13	11	1.50	555	10.90	12.90	2.00		1.05	3.87	0.76	2.78	2.78		
2357																			
2358	1008675	497644	4	29	13	11	6.00	550	8.10	8.70	0.60	2.15	13.50	13.50	9.71	9.71		9.71	
2359	1008675	497644	4	29	13	11	6.00	555	10.85	12.95	2.10		1.02	3.80	0.74	2.73	2.73		
2360																			
2361	1008676	497651	4	29	13	11	5.60	550	12.08	12.80	0.72	1.65	16.78	16.78	12.07	12.07			12.07
2362	1008676	497651	4	29	13	11	5.60	553	14.45	17.05	2.60		0.63	4.14	0.46	2.98	2.98		
2363																			
2364	1008677	497669	4	29	13	11	2.90	550	12.00	12.80	0.80	1.70	15.00	15.00	10.79	10.79			10.79
2365	1008677	497669	4	29	13	11	2.90	553	14.50	17.00	2.50		0.68	4.15	0.49	2.99	2.99		
2366																			
2367	1008678	497727	4	29	13	11	2.70	550	4.60	5.20	0.60	2.80	7.67	7.67	5.52	5.52		5.52	
2368	1008678	497727	4	29	13	11	2.70	553	8.00	10.20	2.20		1.27	2.64	0.92	1.90	1.90		
2369																			
2370	1008679	497735	4	29	13	11	2.10	540	2.10	2.70	0.60	4.30	3.50	3.50	2.52	2.52	2.52		
2371	1008679	497735	4	29	13	11	2.10	550	7.00	7.60	0.60	2.05	7.17	5.33	5.16	3.84	3.84		
2372	1008679	497735	4	29	13	11	2.10	553	9.65	11.80	2.15		0.95	2.52	0.69	1.81	1.81		
2373																			
2374	1008680	497743	4	29	13	11	2.10	550	6.00	6.60	0.60	2.00	10.00	10.00	7.19	7.19		7.19	
2375	1008680	497743	4	29	13	11	2.10	553	8.60	8.95	0.35	0.55	5.71	8.42	4.11	6.06		6.06	
2376	1008680	497743	4	29	13	11	2.10	555	9.50	11.25	1.75		0.31	3.17	0.23	2.28	2.28		
2377																			
2378	1008681	497750	4	29	13	11	2.70	540	4.30	4.70	0.40	3.10	10.75	10.75	7.73	7.73		7.73	
2379	1008681	497750	4	29	13	11	2.70	550	7.80	9.00	1.20	2.40	2.58	4.63	1.86	3.33	3.33		
2380	1008681	497750	4	29	13	11	2.70	555	11.40	13.40	2.00		1.20	2.72	0.86	1.96	1.96		
2381																			
2382	1008682	497826	4	29	13	11	3.90	553	11.30	13.50	2.20		5.14	5.14	3.70	3.70	3.70		
2383																			
2384	1008683	497834	4	29	13	11	2.10	550	6.60	7.00	0.40	1.60	16.50	16.50	11.87	11.87			11.87
2385	1008683	497834	4	29	13	11	2.10	553	8.60	9.10	0.50	0.15	3.20	9.11	2.30	6.55		6.55	
2386	1008683	497834	4	29	13	11	2.10	555	9.25	11.15	1.90		0.08	2.98	0.06	2.15	2.15		
2387																			
2388	1008684	497842	4	29	13	11	2.70	550	7.80	8.30	0.50	2.20	15.60	15.60	11.22	11.22			11.22
2389	1008684	497842	4	29	13	11	2.70	555	10.50	12.30	1.80		1.22	4.35	0.88	3.13	3.13		
2390																			
2391	1008685	497859	4	29	13	11	6.40	550	7.00	7.70	0.70	1.10	10.00	10.00	7.19	7.19		7.19	
2392	1008685	497859	4	29	13	11	6.40	553	8.80	11.50	2.70		0.41	2.38	0.29	1.71	1.71		
2393																			
2394	1008686	497925	4	29	13	11	0.30	550	13.20	13.90	0.70	1.80	18.86	18.86	13.57	13.57			13.57
2395	1008686	497925	4	29	13	11	0.30	553	15.70	16.30	0.60	0.30	3.00	11.54	2.16	8.30		8.30	
2396	1008686	497925	4	29	13	11	0.30	555	16.60	18.40	1.80		0.17	4.94	0.12	3.55	3.55		
2397																			
2398	1008687	497933	4	29	13	11	7.80	550	13.20	13.90	0.70	1.70	18.86	18.86	13.57	13.57			13.57
2399	1008687	497933	4	29	13	11	7.80	553	15.60	16.30	0.70	0.30	2.43	10.64	1.75	7.66		7.66	
2400	1008687	497933	4	29	13	11	7.80	555	16.60	18.30	1.70		0.18	4.90	0.13	3.53	3.53		
2401																			
2402	1008688	497941	4	29	13	11	7.00	530	4.00	5.10	1.10	10.30	3.64	3.64	2.62	2.62	2.62		
2403	1008688	497941	4	29	13	11	7.00	550	15.40	16.20	0.80	2.30	12.88	7.53	9.26	5.41		5.41	
2404	1008688	497941	4	29	13	11	7.00	555	18.50	19.50	1.00		2.30	5.72	1.65	4.12	4.12		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2405																			
2406	1008689	497958	4	29	13	11	3.90	530	4.00	4.60	0.60	10.70	6.67	6.67	4.80	4.80	4.80		
2407	1008689	497958	4	29	13	11	3.90	550	15.30	16.00	0.70	1.60	15.29	11.31	11.00	8.14		8.14	
2408	1008689	497958	4	29	13	11	3.90	553	17.60	18.00	0.40	0.40	4.00	9.59	2.88	6.90		6.90	
2409	1008689	497958	4	29	13	11	3.90	555	18.40	19.80	1.40		0.29	5.39	0.21	3.88	3.88		
2410																			
2411																			
2412																			
2413																			
2414	858	: <—Total Number of Drillholes																	
2415	(based on X-tab)					Total Number of Coal Intersections —>:1540													

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Coal intersections (prior to editing) extracted from AGS Coal Database (current to 1992-12)																		
2	- this file is based on the TAU INGRES report 'COAL_SEAM.DAT; coal occurrences																ASSUMED BULK DENSITY OF COAL :		1.39
3		- are located between Twp 1 to 38 (inclusive) W4th																	
4		- are @ <=20m depth																	
5		- have mineral matter contents of <=50%																	
6		- contain non-coal partings <=0.12m thick																	
7		- have a minimum aggregate thickness of 0.35m																	
8								DWF											
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:l)	5-10 (bcm:l)	10-15 (bcm:l)
12																			
13	1008690	497966	4	29	13	11	4.00	530	4.20	4.80	0.60	10.80	7.00	7.00	5.04	5.04		5.04	
14	1008690	497966	4	29	13	11	4.00	550	15.60	16.20	0.60	2.40	18.00	12.50	12.95	8.99		8.99	
15	1008690	497966	4	29	13	11	4.00	555	18.60	20.00	1.40		1.71	6.69	1.23	4.81	4.81		
16																			
17	1008691	498048	4	29	13	11	0.30	550	11.40	11.80	0.40	2.00	28.50	28.50	20.50	20.50			
18	1008691	498048	4	29	13	11	0.30	553	13.80	16.20	2.40		0.83	4.79	0.60	3.44	3.44		
19																			
20	1008692	498055	4	29	13	11	5.00	550	4.99	5.61	0.62	1.80	8.05	8.05	5.79	5.79		5.79	
21	1008692	498055	4	29	13	11	5.00	553	7.41	8.01	0.60	0.19	3.00	5.57	2.16	4.00	4.00		
22	1008692	498055	4	29	13	11	5.00	555	8.20	10.10	1.90		0.10	2.24	0.07	1.61	1.61		
23																			
24	1008693	498543	4	29	13	11	1.80	550	12.00	12.60	0.60	2.20	20.00	20.00	14.39	14.39			14.39
25	1008693	498543	4	29	13	11	1.80	555	14.80	16.50	1.70		1.29	6.17	0.93	4.44	4.44		
26																			
27	1008694	498550	4	29	13	11	5.20	550	6.70	7.80	1.10	0.90	6.09	6.09	4.38	4.38	4.38		
28	1008694	498550	4	29	13	11	5.20	553	8.70	9.20	0.50	0.40	1.80	4.75	1.29	3.42	3.42		
29	1008694	498550	4	29	13	11	5.20	555	9.60	11.10	1.50		0.27	2.58	0.19	1.86	1.86		
30																			
31	1008695	498956	4	29	13	11	3.10	550	6.20	7.00	0.80	2.10	7.75	7.75	5.58	5.58		5.58	
32	1008695	498956	4	29	13	11	3.10	555	9.10	11.40	2.30		0.91	2.68	0.66	1.93	1.93		
33																			
34	1008696	498964	4	29	13	11	5.10	550	6.40	7.00	0.60	2.15	10.67	10.67	7.67	7.67		7.67	
35	1008696	498964	4	29	13	11	5.10	555	9.15	11.40	2.25		0.96	3.00	0.69	2.16	2.16		
36																			
37	1008697	498972	4	29	13	11	2.60	550	3.20	3.70	0.50	1.50	6.40	6.40	4.60	4.60	4.60		
38	1008697	498972	4	29	13	11	2.60	553	5.20	7.50	2.30		0.65	1.68	0.47	1.21	1.21		
39																			
40	1008698	498980	4	29	13	11	6.10	553	7.00	9.40	2.40		2.92	2.92	2.10	2.10	2.10		
41																			
42	1008699	498998	4	29	13	11	5.30	553	5.40	5.90	0.50	0.30	10.80	10.80	7.77	7.77		7.77	
43	1008699	498998	4	29	13	11	5.30	555	6.20	8.00	1.80		0.17	2.48	0.12	1.78	1.78		
44																			
45	1008700	499004	4	29	13	11	5.50	555	6.30	8.40	2.10		3.00	3.00	2.16	2.16	2.16		
46																			
47	1008701	499012	4	29	13	11	5.50	550	7.70	8.30	0.60	2.50	12.83	12.83	9.23	9.23		9.23	
48	1008701	499012	4	29	13	11	5.50	555	10.80	12.60	1.80		1.39	4.25	1.00	3.06	3.06		
49																			
50	1008702	499020	4	29	13	11	4.00	550	6.80	7.80	1.00	1.30	6.80	6.80	4.89	4.89	4.89		
51	1008702	499020	4	29	13	11	4.00	553	9.10	11.70	2.60		0.50	2.25	0.36	1.62	1.62		
52																			
53	1008703	499087	4	29	13	11	4.20	550	4.20	5.30	1.10	0.50	3.82	3.82	2.75	2.75	2.75		
54	1008703	499087	4	29	13	11	4.20	553	5.80	6.80	1.00	0.30	0.50	2.24	0.36	1.61	1.61		
55	1008703	499087	4	29	13	11	4.20	555	7.10	8.80	1.70		0.18	1.32	0.13	0.95	0.95		
56																			
57	1008704	499095	4	29	13	11	3.90	550	8.30	8.80	0.50	2.40	16.60	16.60	11.94	11.94			11.94
58	1008704	499095	4	29	13	11	3.90	553	11.20	14.80	3.60		0.67	2.61	0.48	1.88	1.88		
59																			
60	1008705	58404	4	29	13	12	3.00	550	6.89	12.13	5.24		1.31	1.31	0.95	0.95	0.95		
61																			
62	1008706	58412	4	29	13	12	3.00	545	4.94	9.60	4.66		1.06	1.06	0.76	0.76	0.76		
63																			
64	1008707	58420	4	29	13	12	11.90	0	3.41	11.92	8.51		0.40	0.40	0.29	0.29	0.29		
65																			
66	1008708	58438	4	29	13	12	6.00	550	6.83	11.40	4.57		1.49	1.49	1.08	1.08	1.08		
67																			
68	1008709	58446	4	29	13	12	5.10	550	5.33	7.22	1.89	0.03	2.82	2.82	2.03	2.03	2.03		
69	1008709	58446	4	29	13	12	5.10	555	7.25	9.94	2.69		0.01	1.17	0.01	0.84	0.84		
70																			
71	1008710	58453	4	29	13	12	3.00	550	5.91	9.78	3.87		1.53	1.53	1.10	1.10	1.10		
72																			
73	1008711	58461	4	29	13	12	3.00	0	3.11	3.81	0.70	0.12	4.44	4.44	3.20	3.20	3.20		
74	1008711	58461	4	29	13	12	3.00	0	3.93	6.61	2.68		0.04	0.96	0.03	0.69	0.69		
75																			
76	1008712	60020	4	29	13	12	0.00	555	3.29	4.85	1.56		2.11	2.11	1.52	1.52	1.52		
77																			
78	1008714	60046	4	29	13	12	0.00	550	9.57	11.22	1.65	0.18	5.80	5.80	4.17	4.17	4.17		
79	1008714	60046	4	29	13	12	0.00	555	11.40	14.23	2.83		0.06	2.18	0.05	1.57	1.57		
80																			
81	1008715	60053	4	29	13	12	0.00	550	7.80	9.30	1.50	0.27	5.20	5.20	3.74	3.74	3.74		
82	1008715	60053	4	29	13	12	0.00	555	9.57	12.74	3.17		0.09	1.73	0.06	1.24	1.24		
83																			
84	1008716	60061	4	29	13	12	0.00	550	6.19	7.83	1.64	0.37	3.77	3.77	2.72	2.72	2.72		
85	1008716	60061	4	29	13	12	0.00	555	8.20	10.91	2.71		0.14	1.51	0.10	1.08	1.08		
86																			
87	1008717	60079	4	29	13	12	0.00	555	4.48	8.93	4.45		1.01	1.01	0.72	0.72	0.72		
88																			
89	1008718	60087	4	29	13	12	0.00	550	9.39	12.25	2.86	0.19	3.28	3.28	2.36	2.36	2.36		
90	1008718	60087	4	29	13	12	0.00	555	12.44	14.17	1.73		0.11	2.09	0.08	1.50	1.50		
91																			
92	1008719	60095	4	29	13	12	0.00	550	5.30	7.38	2.08	0.33	2.55	2.55	1.83	1.83	1.83		
93	1008719	60095	4	29	13	12	0.00	555	7.71	10.33	2.62		0.13	1.20	0.09	0.86	0.86		
94																			
95	1008720	60103	4	29	13	12	0.00	555	3.29	7.56	4.27		0.77	0.77	0.55	0.55	0.55		
96																			
97	1008721	60111	4	29	13	12	0.00	555	3.35	7.96	4.61		0.73	0.73	0.52	0.52	0.52		
98																			
99	1008722	60129	4	29	13	12	0.00	555	4.24	6.49	2.25		1.88	1.88	1.36	1.36	1.36		
100																			
101	1008723	66266	4	29	13	12	3.00	553	5.49	9.14	3.65		1.50	1.50	1.08	1.08	1.08		
102																			
103	1008726	374728	4	29	13	12	4.00	545	5.94	8.69	2.75	0.15	2.16	2.16	1.55	1.55	1.55		
104	1008726	374728	4	29	13	12	4.00	555	8.84	10.67	1.83		0.08	1.33	0.06	0.96	0.96		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
105																			
106	1008729	497578	4	29	13	12	2.20	550	3.35	3.90	0.55	1.85	6.09	6.09	4.38	4.38	4.38		
107	1008729	497578	4	29	13	12	2.20	555	5.75	8.20	2.45		0.76	1.73	0.54	1.25	1.25		
108																			
109	1008730	497586	4	29	13	12	2.40	550	2.50	4.30	1.80	0.33	1.39	1.39	1.00	1.00	1.00		
110	1008730	497586	4	29	13	12	2.40	555	4.63	7.30	2.67		0.12	0.63	0.09	0.46	0.46		
111																			
112	1008731	497594	4	29	13	12	2.60	550	2.80	4.65	1.85	0.20	1.51	1.51	1.09	1.09	1.09		
113	1008731	497594	4	29	13	12	2.60	555	4.85	7.55	2.70		0.07	0.66	0.05	0.47	0.47		
114																			
115	1008732	497602	4	29	13	12	2.10	545	2.10	2.50	0.40	0.30	5.25	5.25	3.78	3.78	3.78		
116	1008732	497602	4	29	13	12	2.10	550	2.80	3.60	0.80	0.50	0.38	2.00	0.27	1.44	1.44		
117	1008732	497602	4	29	13	12	2.10	555	4.10	6.85	2.75		0.18	0.73	0.13	0.53	0.53		
118																			
119	1008733	497677	4	29	13	12	4.80	550	5.65	7.65	2.00	0.20	2.83	2.83	2.03	2.03	2.03		
120	1008733	497677	4	29	13	12	4.80	555	7.85	10.55	2.70		0.07	1.24	0.05	0.90	0.90		
121																			
122	1008734	497685	4	29	13	12	4.80	550	5.40	7.60	2.20	0.15	2.45	2.45	1.77	1.77	1.77		
123	1008734	497685	4	29	13	12	4.80	555	7.75	10.75	3.00		0.05	1.07	0.04	0.77	0.77		
124																			
125	1008735	497693	4	29	13	12	4.80	550	5.55	7.50	1.95	0.25	2.85	2.85	2.05	2.05	2.05		
126	1008735	497693	4	29	13	12	4.80	555	7.75	10.40	2.65		0.09	1.26	0.07	0.91	0.91		
127																			
128	1008736	497768	4	29	13	12	4.70	545	4.95	5.90	0.95	1.35	5.21	5.21	3.75	3.75	3.75		
129	1008736	497768	4	29	13	12	4.70	553	7.25	10.05	2.80		0.48	1.68	0.35	1.21	1.21		
130																			
131	1008737	497776	4	29	13	12	2.50	555	2.50	5.00	2.50		1.00	1.00	0.72	0.72	0.72		
132																			
133	1008738	497784	4	29	13	12	3.20	550	6.60	6.95	0.35	0.50	18.86	18.86	13.57	13.57			13.57
134	1008738	497784	4	29	13	12	3.20	550	7.45	8.08	0.63	0.14	0.79	7.24	0.57	5.21		5.21	
135	1008738	497784	4	29	13	12	3.20	550	8.22	11.32	3.10		0.05	1.77	0.03	1.28	1.28		
136																			
137	1008739	497792	4	29	13	12	3.00	550	6.40	11.60	5.20		1.23	1.23	0.89	0.89	0.89		
138																			
139	1008740	497867	4	29	13	12	2.70	540	3.00	3.40	0.40	3.30	7.50	7.50	5.40	5.40		5.40	
140	1008740	497867	4	29	13	12	2.70	550	6.70	7.80	1.10	0.40	3.00	4.20	2.16	3.02	3.02		
141	1008740	497867	4	29	13	12	2.70	553	8.20	8.70	0.50	0.30	0.80	3.35	0.58	2.41	2.41		
142	1008740	497867	4	29	13	12	2.70	555	9.00	11.00	2.00		0.15	1.75	0.11	1.26	1.26		
143																			
144	1008741	497875	4	29	13	12	2.20	555	2.20	5.40	3.20		0.69	0.69	0.49	0.49	0.49		
145																			
146	1008742	497883	4	29	13	12	5.50	550	6.90	8.00	1.10	0.50	6.27	6.27	4.51	4.51	4.51		
147	1008742	497883	4	29	13	12	5.50	555	8.50	11.40	2.90		0.17	1.85	0.12	1.33	1.33		
148																			
149	1008743	497891	4	29	13	12	5.50	550	6.10	7.40	1.30	0.20	4.69	4.69	3.38	3.38	3.38		
150	1008743	497891	4	29	13	12	5.50	555	7.60	10.40	2.80		0.07	1.54	0.05	1.11	1.11		
151																			
152	1008744	497974	4	29	13	12	2.70	550	3.90	4.80	0.90	0.40	4.33	4.33	3.12	3.12	3.12		
153	1008744	497974	4	29	13	12	2.70	553	5.20	6.20	1.00	0.20	0.40	2.26	0.29	1.63	1.63		
154	1008744	497974	4	29	13	12	2.70	555	6.40	8.40	2.00		0.10	1.15	0.07	0.83	0.83		
155																			
156	1008745	497982	4	29	13	12	3.80	550	3.80	4.60	0.80	0.30	4.75	4.75	3.42	3.42	3.42		
157	1008745	497982	4	29	13	12	3.80	553	4.90	5.90	1.00	0.30	0.30	2.28	0.22	1.64	1.64		
158	1008745	497982	4	29	13	12	3.80	555	6.20	8.30	2.10		0.14	1.13	0.10	0.81	0.81		
159																			
160	1008746	497990	4	29	13	12	3.80	550	4.00	4.80	0.80	0.40	5.00	5.00	3.60	3.60	3.60		
161	1008746	497990	4	29	13	12	3.80	553	5.20	6.10	0.90	0.30	0.44	2.59	0.32	1.86	1.86		
162	1008746	497990	4	29	13	12	3.80	555	6.40	8.40	2.00		0.15	1.27	0.11	0.91	0.91		
163																			
164	1008747	498006	4	29	13	12	3.80	555	4.00	6.90	2.90		1.38	1.38	0.99	0.99	0.99		
165																			
166	1008748	498014	4	twp	rge	12	3.80	555	3.80	6.70	2.90		1.31	1.31	0.94	0.94	0.94		
167																			
168	1008749	498568	4	29	13	12	4.10	550	4.90	5.60	0.70	0.30	7.00	7.00	5.04	5.04		5.04	
169	1008749	498568	4	29	13	12	4.10	553	5.90	7.20	1.30	0.30	0.23	2.60	0.17	1.87	1.87		
170	1008749	498568	4	29	13	12	4.10	555	7.50	9.30	1.80		0.17	1.45	0.12	1.04	1.04		
171																			
172	1008750	499038	4	29	13	12	3.40	550	4.00	6.20	2.20	0.30	1.82	1.82	1.31	1.31	1.31		
173	1008750	499038	4	29	13	12	3.40	555	6.50	8.70	2.20		0.14	0.98	0.10	0.70	0.70		
174																			
175	1008751	499046	4	29	13	12	2.40	550	3.00	4.00	1.00	0.20	3.00	3.00	2.16	2.16	2.16		
176	1008751	499046	4	29	13	12	2.40	555	4.20	7.20	3.00		0.07	0.80	0.05	0.58	0.58		
177																			
178	1008752	499053	4	29	13	12	2.40	555	2.90	3.90	1.00	0.30	2.90	2.90	2.09	2.09	2.09		
179	1008752	499053	4	29	13	12	2.40	555	4.20	7.00	2.80		0.11	0.84	0.08	0.61	0.61		
180																			
181	1008753	499061	4	29	13	12	2.20	550	6.40	11.10	4.70		1.36	1.36	0.98	0.98	0.98		
182																			
183	1008754	499079	4	29	13	12	2.20	550	7.30	8.80	1.50	0.20	4.87	4.87	3.50	3.50	3.50		
184	1008754	499079	4	29	13	12	2.20	555	9.00	12.10	3.10		0.06	1.63	0.05	1.17	1.17		
185																			
186	1008755	499103	4	29	13	12	4.00	550	4.20	5.40	1.20	0.20	3.50	3.50	2.52	2.52	2.52		
187	1008755	499103	4	29	13	12	4.00	555	5.60	8.30	2.70		0.07	1.13	0.05	0.81	0.81		
188																			
189	1008756	499137	4	29	13	12	5.10	550	5.80	6.50	0.70	0.30	8.29	8.29	5.96	5.96		5.96	
190	1008756	499137	4	29	13	12	5.10	553	6.80	7.80	1.00	0.30	0.30	3.59	0.22	2.58	2.58		
191	1008756	499137	4	29	13	12	5.10	555	8.10	9.60	1.50		0.20	2.00	0.14	1.44	1.44		
192																			
193	1008757	499145	4	29	13	12	5.60	550	6.20	6.90	0.70	0.30	8.86	8.86	6.37	6.37		6.37	
194	1008757	499145	4	29	13	12	5.60	553	7.20	8.20	1.00	0.40	0.30	3.82	0.22	2.75	2.75		
195	1008757	499145	4	29	13	12	5.60	555	8.60	10.20	1.60		0.25	2.09	0.18	1.50	1.50		
196																			
197	1008758	499152	4	29	13	12	3.30	553	4.20	7.60	3.40		1.24	1.24	0.89	0.89	0.89		
198																			
199	1050979	570580	4	29	13	12	5.20	550	5.39	7.65	2.26	0.15	2.38	2.38	1.72	1.72	1.72		
200	1050979	570580	4	29	13	12	5.20	555	7.80	9.94	2.14		0.07	1.26	0.05	0.91	0.91		
201																			
202	1008759	58479	4	29	13	13	3.00	550	3.44	4.57	1.13	0.46	3.04	3.04	2.19	2.19	2.19		
203	1008759	58479	4	29	13	13	3.00	555	5.03	8.35	3.32		0.14	0.88	0.10	0.63	0.63		
204																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
205	1008760	58487	4	29	13	13	3.00	0	3.75	4.51	0.76	3.45	4.93	4.93	3.55	3.55	3.55		
206	1008760	58487	4	29	13	13	3.00	555	7.96	13.26	5.30		0.65	1.19	0.47	0.85	0.85		
207																			
208	1008762	60145	4	29	13	13	0.00	555	2.99	5.03	2.04		1.47	1.47	1.05	1.05	1.05		
209																			
210	1008763	60152	4	29	13	13	0.00	0	5.36	8.05	2.69		1.99	1.99	1.43	1.43	1.43		
211																			
212	1008764	60160	4	29	13	13	0.00	550	2.19	2.77	0.58	1.59	3.78	3.78	2.72	2.72	2.72		
213	1008764	60160	4	29	13	13	0.00	555	4.36	7.38	3.02		0.53	1.05	0.38	0.76	0.76		
214																			
215	1008765	60178	4	29	13	13	0.00	550	3.47	4.21	0.74	0.18	4.69	4.69	3.37	3.37	3.37		
216	1008765	60178	4	29	13	13	0.00	553	4.39	5.30	0.91	0.74	0.20	2.21	0.14	1.59	1.59		
217	1008765	60178	4	29	13	13	0.00	555	6.04	8.44	2.40		0.31	1.08	0.22	0.78	0.78		
218																			
219	1008766	60186	4	29	13	13	0.00	550	2.38	3.02	0.64	3.93	3.72	3.72	2.68	2.68	2.68		
220	1008766	60186	4	29	13	13	0.00	553	6.95	7.83	0.88	1.19	4.47	4.15	3.21	2.99	2.99		
221	1008766	60186	4	29	13	13	0.00	555	9.02	11.95	2.93		0.41	1.69	0.29	1.21	1.21		
222																			
223	1008767	60194	4	29	13	13	0.00	555	9.08	12.68	3.60		2.52	2.52	1.81	1.81	1.81		
224																			
225	1008768	60202	4	29	13	13	0.00	550	5.24	7.13	1.89	0.22	2.77	2.77	1.99	1.99	1.99		
226	1008768	60202	4	29	13	13	0.00	555	7.35	9.72	2.37		0.09	1.28	0.07	0.92	0.92		
227																			
228	1008779	496836	4	29	13	13	2.50	550	7.85	8.80	0.95	0.70	8.26	8.26	5.94	5.94		5.94	
229	1008779	496836	4	29	13	13	2.50	553	9.50	12.40	2.90		0.24	2.22	0.17	1.60	1.60		
230																			
231	1008780	496844	4	29	13	13	1.50	553	2.55	5.25	2.70		0.94	0.94	0.68	0.68	0.68		
232																			
233	1008781	496851	4	29	13	13	1.80	553	3.80	4.65	0.85	0.30	4.47	4.47	3.22	3.22	3.22		
234	1008781	496851	4	29	13	13	1.80	555	4.95	6.55	1.60		0.19	1.67	0.13	1.20	1.20		
235																			
236	1008782	496869	4	29	13	13	1.20	550	3.35	3.90	0.55	0.25	6.09	6.09	4.38	4.38	4.38		
237	1008782	496869	4	29	13	13	1.20	553	4.15	4.70	0.55	0.15	0.45	3.27	0.33	2.35	2.35		
238	1008782	496869	4	29	13	13	1.20	555	4.85	5.90	1.05		0.14	1.74	0.10	1.25	1.25		
239																			
240	1008783	496950	4	29	13	13	3.60	540	4.30	4.70	0.40	4.00	10.75	10.75	7.73	7.73		7.73	
241	1008783	496950	4	29	13	13	3.60	550	8.70	9.35	0.65	0.30	6.15	7.90	4.43	5.69		5.69	
242	1008783	496950	4	29	13	13	3.60	553	9.65	10.60	0.95	0.45	0.32	4.30	0.23	3.09	3.09		
243	1008783	496950	4	29	13	13	3.60	555	11.05	12.85	1.80		0.25	2.38	0.18	1.71	1.71		
244																			
245	1008784	496968	4	29	13	13	3.40	550	8.60	9.25	0.65	0.15	13.23	13.23	9.52	9.52		9.52	
246	1008784	496968	4	29	13	13	3.40	553	9.40	12.50	3.10		0.05	2.33	0.03	1.68	1.68		
247																			
248	1008785	497016	4	29	13	13	1.90	550	2.00	2.70	0.70	1.40	2.86	2.86	2.06	2.06	2.06		
249	1008785	497016	4	29	13	13	1.90	553	4.10	4.55	0.45	0.25	3.11	2.96	2.24	2.13	2.13		
250	1008785	497016	4	29	13	13	1.90	555	4.80	7.20	2.40		0.10	1.03	0.07	0.74	0.74		
251																			
252	1008786	497040	4	29	13	13	0.90	555	3.20	4.60	1.40		2.29	2.29	1.64	1.64	1.64		
253																			
254	1008787	497057	4	29	13	13	2.30	553	2.30	4.80	2.50		0.92	0.92	0.66	0.66	0.66		
255																			
256	1008788	497131	4	29	13	13	1.40	545	4.60	5.60	1.00	1.65	4.60	4.60	3.31	3.31	3.31		
257	1008788	497131	4	29	13	13	1.40	555	7.25	10.05	2.80		0.59	1.64	0.42	1.18	1.18		
258																			
259	1008789	497149	4	29	13	13	1.50	550	2.50	3.08	0.58	1.22	4.31	4.31	3.10	3.10	3.10		
260	1008789	497149	4	29	13	13	1.50	553	4.30	5.05	0.75	0.30	1.63	2.80	1.17	2.01	2.01		
261	1008789	497149	4	29	13	13	1.50	555	5.35	7.60	2.25		0.13	1.12	0.10	0.81	0.81		
262																			
263	1008790	497156	4	29	13	13	2.00	550	2.00	2.70	0.70	1.25	2.86	2.86	2.06	2.06	2.06		
264	1008790	497156	4	29	13	13	2.00	553	3.95	4.50	0.55	0.20	2.27	2.60	1.64	1.87	1.87		
265	1008790	497156	4	29	13	13	2.00	555	4.70	6.95	2.25		0.09	0.99	0.06	0.71	0.71		
266																			
267	1008791	497164	4	29	13	13	1.10	550	4.80	5.90	1.10	0.30	4.36	4.36	3.14	3.14	3.14		
268	1008791	497164	4	29	13	13	1.10	553	6.20	10.00	3.80		0.08	1.04	0.06	0.75	0.75		
269																			
270	1008792	497255	4	29	13	13	1.90	545	4.55	5.40	0.85	2.05	5.35	5.35	3.85	3.85	3.85		
271	1008792	497255	4	29	13	13	1.90	555	7.45	10.60	3.15		0.65	1.65	0.47	1.19	1.19		
272																			
273	1008793	497263	4	29	13	13	4.40	550	6.80	7.75	0.95	1.10	7.16	7.16	5.15	5.15		5.15	
274	1008793	497263	4	29	13	13	4.40	553	8.85	9.45	0.60	0.15	1.83	5.10	1.32	3.67	3.67		
275	1008793	497263	4	29	13	13	4.40	555	9.60	12.45	2.85		0.05	1.83	0.04	1.32	1.32		
276																			
277	1008794	497271	4	29	13	13	3.30	550	8.35	9.25	0.90	0.30	9.28	9.28	6.67	6.67		6.67	
278	1008794	497271	4	29	13	13	3.30	553	9.55	10.15	0.60	0.15	0.50	5.77	0.36	4.15	4.15		
279	1008794	497271	4	29	13	13	3.30	555	10.30	12.48	2.18		0.07	2.39	0.05	1.72	1.72		
280																			
281	1008795	497289	4	29	13	13	4.40	550	4.75	5.35	0.60	0.77	7.92	7.92	5.70	5.70		5.70	
282	1008795	497289	4	29	13	13	4.40	553	6.12	6.92	0.80	0.38	0.96	3.94	0.69	2.84	2.84		
283	1008795	497289	4	29	13	13	4.40	555	7.30	9.10	1.80		0.21	1.84	0.15	1.33	1.33		
284																			
285	1008796	497354	4	29	13	13	1.60	550	2.20	2.85	0.65	1.95	3.38	3.38	2.43	2.43	2.43		
286	1008796	497354	4	29	13	13	1.60	555	4.80	7.15	2.35		0.83	1.38	0.60	1.00	1.00		
287																			
288	1008797	497487	4	29	13	13	2.70	550	4.20	5.10	0.90	0.25	4.67	4.67	3.36	3.36	3.36		
289	1008797	497487	4	29	13	13	2.70	553	5.35	6.10	0.75	0.20	0.33	2.70	0.24	1.94	1.94		
290	1008797	497487	4	29	13	13	2.70	555	6.30	9.10	2.80		0.07	1.04	0.05	0.75	0.75		
291																			
292	1008798	497495	4	29	13	13	3.20	550	3.20	5.80	2.60	0.25	1.23	1.23	0.89	0.89	0.89		
293	1008798	497495	4	29	13	13	3.20	555	6.05	7.90	1.85		0.14	0.78	0.10	0.56	0.56		
294																			
295	1008799	498923	4	29	13	13	4.70	555	4.70	7.60	2.90		1.62	1.62	1.17	1.17	1.17		
296																			
297	1008800	58495	4	29	13	14	4.00	550	4.30	5.30	1.00	1.13	4.30	4.30	3.09	3.09	3.09		
298	1008800	58495	4	29	13	14	4.00	555	6.43	8.84	2.41		0.47	1.59	0.34	1.15	1.15		
299																			
300	1008801	58503	4	29	13	14	2.00	555	2.71	3.54	0.83		3.27	3.27	2.35	2.35	2.35		
301																			
302	1008802	58511	4	29	13	14	6.00	550	14.05	14.63	0.58	2.50	24.22	24.22	17.43	17.43			
303	1008802	58511	4	29	13	14	6.00	555	17.13	18.96	1.83		1.37	6.87	0.98	4.94	4.94		
304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
305	1008803	58529	4	29	13	14	5.00	555	5.39	7.86	2.47		2.18	2.18	1.57	1.57	1.57		
306																			
307	1008804	60210	4	29	13	14	0.00	555	6.19	7.99	1.80		3.44	3.44	2.47	2.47	2.47		
308																			
309	1008805	60228	4	29	13	14	0.00	555	2.90	4.05	1.15		2.52	2.52	1.81	1.81	1.81		
310																			
311	1008806	60236	4	29	13	14	0.00	555	4.82	5.79	0.97		4.97	4.97	3.57	3.57	3.57		
312																			
313	1008807	60244	4	29	13	14	0.00	550	16.95	17.40	0.45		37.67	37.67	27.10	27.10			
314																			
315	1008808	60251	4	29	13	14	0.00	550	7.83	8.41	0.58	1.59	13.50	13.50	9.71	9.71		9.71	
316	1008808	60251	4	29	13	14	0.00	555	10.00	12.71	2.71		0.59	2.86	0.42	2.06	2.06		
317																			
318	1008809	60269	4	29	13	14	0.00	555	4.66	6.74	2.08		2.24	2.24	1.61	1.61	1.61		
319																			
320	1008810	60277	4	29	13	14	0.00	550	11.86	12.59	0.73	2.44	16.25	16.25	11.69	11.69			11.69
321	1008810	60277	4	29	13	14	0.00	555	15.03	16.82	1.79		1.36	5.67	0.98	4.08	4.08		
322																			
323	1008811	60285	4	29	13	14	0.00	555	8.47	10.76	2.29		3.70	3.70	2.66	2.66	2.66		
324																			
325	1008813	60301	4	29	13	14	0.00	550	6.22	6.80	0.58	3.01	10.72	10.72	7.72	7.72		7.72	
326	1008813	60301	4	29	13	14	0.00	555	9.81	11.46	1.65		1.82	4.14	1.31	2.98	2.98		
327																			
328	1008814	60319	4	29	13	14	0.00	555	4.21	6.00	1.79		2.35	2.35	1.69	1.69	1.69		
329																			
330	1008824	496455	4	29	13	14	2.10	555	3.85	5.60	1.75		2.20	2.20	1.58	1.58	1.58		
331																			
332	1008825	496794	4	29	13	14	4.20	0	9.00	9.40	0.40	4.45	22.50	22.50	16.19	16.19			
333	1008825	496794	4	29	13	14	4.20	550	13.85	14.40	0.55	3.20	8.09	14.16	5.82	10.19			10.19
334	1008825	496794	4	29	13	14	4.20	553	17.60	19.10	1.50		2.13	6.80	1.53	4.89	4.89		
335																			
336	1008826	496802	4	29	13	14	2.70	555	7.60	9.42	1.82		4.18	4.18	3.00	3.00	3.00		
337																			
338	1008827	496810	4	29	13	14	3.30	550	4.10	4.70	0.60	2.05	6.83	6.83	4.92	4.92	4.92		
339	1008827	496810	4	29	13	14	3.30	555	6.75	9.05	2.30		0.89	2.12	0.64	1.53	1.53		
340																			
341	1008828	496828	4	29	13	14	4.00	550	4.09	4.49	0.40	1.59	10.23	10.23	7.36	7.36		7.36	
342	1008828	496828	4	29	13	14	4.00	555	6.08	8.70	2.62		0.61	1.88	0.44	1.35	1.35		
343																			
344	1008829	496919	4	29	13	14	4.00	550	6.95	7.50	0.55	3.20	12.64	12.64	9.09	9.09		9.09	
345	1008829	496919	4	29	13	14	4.00	555	10.70	12.20	1.50		2.13	4.95	1.53	3.56	3.56		
346																			
347	1008830	496927	4	29	13	14	4.00	550	7.10	7.50	0.40	3.15	17.75	17.75	12.77	12.77			12.77
348	1008830	496927	4	29	13	14	4.00	555	10.65	12.20	1.55		2.03	5.26	1.46	3.78	3.78		
349																			
350	1008831	496935	4	29	13	14	0.30	550	3.50	4.05	0.55	2.10	6.36	6.36	4.58	4.58	4.58		
351	1008831	496935	4	29	13	14	0.30	555	6.15	8.60	2.45		0.86	1.87	0.62	1.34	1.34		
352																			
353	1008832	496943	4	29	13	14	3.30	555	5.75	8.15	2.40		2.40	2.40	1.72	1.72	1.72		
354																			
355	1008833	497008	4	29	13	14	3.40	550	3.75	4.25	0.50	1.75	7.50	7.50	5.40	5.40		5.40	
356	1008833	497008	4	29	13	14	3.40	555	6.00	7.70	1.70		1.03	2.50	0.74	1.80	1.80		
357																			
358	1008834	497099	4	29	13	14	3.40	550	4.15	4.60	0.45	2.65	9.22	9.22	6.63	6.63		6.63	
359	1008834	497099	4	29	13	14	3.40	555	7.25	8.38	1.13		2.35	4.30	1.69	3.10	3.10		
360																			
361	1008835	497107	4	29	13	14	2.70	555	3.40	5.60	2.20		1.55	1.55	1.11	1.11	1.11		
362																			
363	1008836	497115	4	29	13	14	2.90	550	2.90	4.20	1.30	1.00	2.23	2.23	1.60	1.60	1.60		
364	1008836	497115	4	29	13	14	2.90	555	5.20	7.65	2.45		0.41	1.04	0.29	0.75	0.75		
365																			
366	1008837	497123	4	29	13	14	3.80	553	4.30	7.20	2.90		1.48	1.48	1.07	1.07	1.07		
367																			
368	1008838	497214	4	29	13	14	2.30	555	2.35	4.00	1.65		1.42	1.42	1.02	1.02	1.02		
369																			
370	1008839	497222	4	29	13	14	1.90	555	2.00	3.60	1.60		1.25	1.25	0.90	0.90	0.90		
371																			
372	1008840	497230	4	29	13	14	4.10	555	4.90	7.02	2.12		2.31	2.31	1.66	1.66	1.66		
373																			
374	1008841	497347	4	29	13	14	0.60	555	3.60	5.25	1.65		2.18	2.18	1.57	1.57	1.57		
375																			
376	1008842	497461	4	29	13	14	2.10	555	6.50	8.15	1.65		3.94	3.94	2.83	2.83	2.83		
377																			
378	1008843	497479	4	29	13	14	2.10	550	7.10	7.72	0.62	2.18	11.45	11.45	8.24	8.24		8.24	
379	1008843	497479	4	29	13	14	2.10	555	9.90	12.15	2.25		0.97	3.23	0.70	2.33	2.33		
380																			
381	1008844	498907	4	29	13	14	3.00	540	2.40	3.00	0.60	12.00	4.00	4.00	2.88	2.88	2.88		
382	1008844	498907	4	29	13	14	3.00	550	15.00	15.60	0.60	3.10	20.00	12.00	14.39	8.63		8.63	
383	1008844	498907	4	29	13	14	3.00	555	18.70	20.00	1.30		2.38	7.00	1.72	5.04		5.04	
384																			
385	1008845	498915	4	29	13	14	1.80	550	1.85	2.30	0.45	1.70	4.11	4.11	2.96	2.96	2.96		
386	1008845	498915	4	29	13	14	1.80	555	4.00	5.90	1.90		0.89	1.51	0.64	1.09	1.09		
387																			
388	1008846	498931	4	29	13	14	3.10	555	2.90	4.60	1.70		1.71	1.71	1.23	1.23	1.23		
389																			
390	1008847	498949	4	29	13	14	4.60	550	13.10	13.90	0.80	2.20	16.38	16.38	11.78	11.78			11.78
391	1008847	498949	4	29	13	14	4.60	555	16.10	18.40	2.30		0.96	4.94	0.69	3.55	3.55		
392																			
393	1008848	58537	4	29	13	15	1.00	555	3.54	4.88	1.34		2.64	2.64	1.90	1.90	1.90		
394																			
395	1008849	58545	4	29	13	15	8.00	540	3.08	3.69	0.61	7.83	5.05	5.05	3.63	3.63	3.63		
396	1008849	58545	4	29	13	15	8.00	545	11.52	12.01	0.49	0.61	15.98	9.92	11.50	7.14		7.14	
397	1008849	58545	4	29	13	15	8.00	550	12.62	13.32	0.70	3.44	0.87	6.40	0.63	4.60	4.60		
398	1008849	58545	4	29	13	15	8.00	555	16.76	18.04	1.28		2.69	4.86	1.93	3.49	3.49		
399																			
400	1008850	58552	4	29	13	15	3.00	550	6.40	7.13	0.73	3.11	8.77	8.77	6.31	6.31		6.31	
401	1008850	58552	4	29	13	15	3.00	555	10.24	11.89	1.65		1.88	4.00	1.36	2.87	2.87		
402																			
403	1008851	58560	4	29	13	15	10.00	550	11.61	12.19	0.58	4.12	20.02	20.02	14.40	14.40			14.40
404	1008851	58560	4	29	13	15	10.00	555	16.31	17.04	0.73		5.64	12.01	4.06	8.64		8.64	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
405																			
406	1008852	58578	4	29	13	15	12.00	540	4.15	4.79	0.64	11.27	6.48	6.48	4.67	4.67	4.67		
407	1008852	58578	4	29	13	15	12.00	550	16.06	16.64	0.58		19.43	12.64	13.98	9.09		9.09	
408																			
409	1008853	58586	4	29	13	15	0.70	555	5.03	5.88	0.85		5.92	5.92	4.26	4.26	4.26		
410																			
411	1008854	58594	4	29	13	15	2.00	550	9.24	9.85	0.61	4.78	15.15	15.15	10.90	10.90			10.90
412	1008854	58594	4	29	13	15	2.00	555	14.63	15.15	0.52		9.19	12.41	6.61	8.93		8.93	
413																			
414	1008855	58602	4	29	13	15	7.00	550	7.32	8.23	0.91	2.90	8.04	8.04	5.79	5.79		5.79	
415	1008855	58602	4	29	13	15	7.00	555	11.13	12.53	1.40		2.07	4.42	1.49	3.18	3.18		
416																			
417	1008856	58610	4	29	13	15	3.00	555	3.84	5.24	1.40		2.74	2.74	1.97	1.97	1.97		
418																			
419	1008857	58628	4	29	13	15	3.00	555	5.70	7.35	1.65		3.45	3.45	2.49	2.49	2.49		
420																			
421	1008858	58636	4	29	13	15	9.00	555	9.14	10.42	1.28		7.14	7.14	5.14	5.14		5.14	
422																			
423	1008859	58644	4	29	13	15	3.00	555	7.22	8.44	1.22		5.92	5.92	4.26	4.26	4.26		
424																			
425	1008860	60327	4	29	13	15	0.00	555	11.55	12.89	1.34		8.62	8.62	6.20	6.20		6.20	
426																			
427	1008862	60343	4	29	13	15	0.00	555	8.20	9.48	1.28		6.41	6.41	4.61	4.61	4.61		
428																			
429	1008864	60368	4	29	13	15	0.00	555	5.03	6.07	1.04		4.84	4.84	3.48	3.48	3.48		
430																			
431	1008865	60376	4	29	13	15	0.00	555	7.01	8.38	1.37		5.12	5.12	3.68	3.68	3.68		
432																			
433	1008866	60384	4	29	13	15	0.00	555	10.97	12.31	1.34		8.19	8.19	5.89	5.89		5.89	
434																			
435	1008867	60392	4	29	13	15	0.00	555	6.25	7.71	1.46		4.28	4.28	3.08	3.08	3.08		
436																			
437	1008868	60400	4	29	13	15	0.00	555	5.43	6.13	0.70		7.76	7.76	5.58	5.58		5.58	
438																			
439	1008869	60418	4	29	13	15	0.00	555	10.33	11.19	0.86		12.01	12.01	8.64	8.64		8.64	
440																			
441	1008870	60426	4	29	13	15	0.00	555	8.35	9.63	1.28		6.52	6.52	4.69	4.69	4.69		
442																			
443	1008871	60434	4	29	13	15	0.00	550	12.04	12.56	0.52	3.69	23.15	23.15	16.66	16.66			
444	1008871	60434	4	29	13	15	0.00	555	16.25	17.95	1.70		2.17	7.09	1.56	5.10		5.10	
445																			
446	1008872	60442	4	29	13	15	0.00	550	7.44	8.08	0.64	3.65	11.63	11.63	8.36	8.36		8.36	
447	1008872	60442	4	29	13	15	0.00	555	11.73	12.59	0.86		4.24	7.39	3.05	5.32		5.32	
448																			
449	1008873	60459	4	29	13	15	0.00	550	8.63	9.20	0.57	3.54	15.14	15.14	10.89	10.89			10.89
450	1008873	60459	4	29	13	15	0.00	555	12.74	14.23	1.49		2.38	5.91	1.71	4.25	4.25		
451																			
452	1008874	60467	4	29	13	15	0.00	550	4.21	4.75	0.54	3.27	7.80	7.80	5.61	5.61		5.61	
453	1008874	60467	4	29	13	15	0.00	555	8.02	9.94	1.92		1.70	3.04	1.23	2.19	2.19		
454																			
455	1008875	60475	4	29	13	15	0.00	555	5.55	7.01	1.46		3.80	3.80	2.73	2.73	2.73		
456																			
457	1008876	60483	4	29	13	15	0.00	555	5.46	6.95	1.49		3.66	3.66	2.64	2.64	2.64		
458																			
459	1008877	64295	4	29	13	15	4.00	550	14.33	14.94	0.61	3.04	23.49	23.49	16.90	16.90			
460	1008877	64295	4	29	13	15	4.00	555	17.98	19.81	1.83		1.66	7.12	1.20	5.12		5.12	
461																			
462	1008878	64303	4	29	13	15	4.00	550	13.56	15.85	2.29	1.65	5.92	5.92	4.26	4.26	4.26		
463	1008878	64303	4	29	13	15	4.00	555	17.50	19.26	1.76		0.94	3.76	0.67	2.70	2.70		
464																			
465	1008879	64311	4	29	13	15	5.00	550	14.20	14.94	0.74	2.43	19.19	19.19	13.81	13.81			13.81
466	1008879	64311	4	29	13	15	5.00	555	17.37	19.51	2.14		1.14	5.77	0.82	4.15	4.15		
467																			
468	1008880	64329	4	29	13	15	3.00	540	3.66	4.42	0.76	10.82	4.82	4.82	3.46	3.46	3.46		
469	1008880	64329	4	29	13	15	3.00	550	15.24	16.00	0.76		14.24	9.53	10.24	6.85		6.85	
470																			
471	1008881	64337	4	29	13	15	1.00	550	11.28	11.89	0.61	3.20	18.49	18.49	13.30	13.30			13.30
472	1008881	64337	4	29	13	15	1.00	555	15.09	16.61	1.52		2.11	6.80	1.51	4.89	4.89		
473																			
474	1008882	64345	4	29	13	15	0.00	545	4.33	4.72	0.39	0.92	11.10	11.10	7.99	7.99		7.99	
475	1008882	64345	4	29	13	15	0.00	550	5.64	6.52	0.88	3.84	1.05	4.13	0.75	2.97	2.97		
476	1008882	64345	4	29	13	15	0.00	555	10.36	11.43	1.07		3.59	3.88	2.58	2.79	2.79		
477																			
478	1008883	64352	4	29	13	15	2.00	550	5.33	5.94	0.61	4.18	8.74	8.74	6.29	6.29		6.29	
479	1008883	64352	4	29	13	15	2.00	555	10.12	11.34	1.22		3.43	5.20	2.46	3.74	3.74		
480																			
481	1008884	64360	4	29	13	15	2.00	555	11.43	12.65	1.22		9.37	9.37	6.74	6.74		6.74	
482																			
483	1008885	64378	4	29	13	15	3.00	555	7.92	8.99	1.07		7.40	7.40	5.33	5.33		5.33	
484																			
485	1008886	64386	4	29	13	15	4.00	550	11.95	12.77	0.82	3.99	14.57	14.57	10.48	10.48			10.48
486	1008886	64386	4	29	13	15	4.00	555	16.76	18.20	1.44		2.77	7.05	1.99	5.07		5.07	
487																			
488	1008887	64394	4	29	13	15	3.00	555	5.03	5.94	0.91		5.53	5.53	3.98	3.98	3.98		
489																			
490	1008888	64402	4	29	13	15	3.00	555	4.48	5.39	0.91		4.92	4.92	3.54	3.54	3.54		
491																			
492	1008889	64410	4	29	13	15	3.00	555	4.08	5.55	1.47		2.78	2.78	2.00	2.00	2.00		
493																			
494	1008890	64428	4	29	13	15	1.00	550	2.13	2.80	0.67	2.66	3.18	3.18	2.29	2.29	2.29		
495	1008890	64428	4	29	13	15	1.00	555	5.46	6.86	1.40		1.90	2.31	1.37	1.66	1.66		
496																			
497	1008891	64436	4	29	13	15	6.00	555	10.06	11.28	1.22		8.25	8.25	5.93	5.93		5.93	
498																			
499	1008892	64444	4	29	13	15	5.00	555	7.47	8.63	1.16		6.44	6.44	4.63	4.63	4.63		
500																			
501	1008893	64451	4	29	13	15	4.00	555	4.57	5.94	1.37		3.34	3.34	2.40	2.40	2.40		
502																			
503	1008894	64469	4	29	13	15	4.00	555	4.36	6.10	1.74		2.51	2.51	1.80	1.80	1.80		
504																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitId	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
505	1008895	64477	4	29	13	15	3.00	550	4.63	5.24	0.61	3.75	7.59	7.59	5.46	5.46		5.46	
506	1008895	64477	4	29	13	15	3.00	555	8.99	9.45	0.46	0.03	8.15	7.83	5.86	5.63		5.63	
507	1008895	64477	4	29	13	15	3.00	555	9.48	10.61	1.13		0.03	3.82	0.02	2.75	2.75		
508																			
509	1008896	64485	4	29	13	15	2.00	555	2.44	4.11	1.67		1.46	1.46	1.05	1.05	1.05		
510																			
511	1008897	64493	4	29	13	15	5.00	555	7.32	8.84	1.52		4.82	4.82	3.46	3.46	3.46		
512																			
513	1008898	64501	4	29	13	15	6.00	555	6.86	8.32	1.46		4.70	4.70	3.38	3.38	3.38		
514																			
515	1008899	64519	4	29	13	15	8.00	555	8.99	10.36	1.37		6.56	6.56	4.72	4.72	4.72		
516																			
517	1008900	64527	4	29	13	15	5.00	555	7.01	8.05	1.04		6.74	6.74	4.85	4.85	4.85		
518																			
519	1008901	64535	4	29	13	15	3.00	555	10.36	11.73	1.37		7.56	7.56	5.44	5.44		5.44	
520																			
521	1008902	64543	4	29	13	15	5.00	550	9.60	10.21	0.61	3.66	15.74	15.74	11.32	11.32			11.32
522	1008902	64543	4	29	13	15	5.00	555	13.87	15.39	1.52		2.41	6.23	1.73	4.48	4.48		
523																			
524	1008903	64550	4	29	13	15	1.00	555	6.25	7.32	1.07		5.84	5.84	4.20	4.20	4.20		
525																			
526	1008904	64568	4	29	13	15	3.00	555	3.81	5.12	1.31		2.91	2.91	2.09	2.09	2.09		
527																			
528	1008905	64576	4	29	13	15	3.00	555	5.03	6.64	1.61		3.12	3.12	2.25	2.25	2.25		
529																			
530	1008906	64584	4	29	13	15	1.00	555	3.75	5.18	1.43		2.62	2.62	1.89	1.89	1.89		
531																			
532	1008907	64592	4	29	13	15	4.00	550	6.10	6.55	0.45	2.75	13.56	13.56	9.75	9.75		9.75	
533	1008907	64592	4	29	13	15	4.00	555	9.30	10.73	1.43		1.92	4.71	1.38	3.39	3.39		
534																			
535	1008908	64600	4	29	13	15	7.00	555	9.33	10.73	1.40		6.66	6.66	4.79	4.79	4.79		
536																			
537	1008909	64618	4	29	13	15	3.00	555	3.29	4.88	1.59		2.07	2.07	1.49	1.49	1.49		
538																			
539	1008910	64626	4	29	13	15	3.00	555	5.49	6.71	1.22		4.50	4.50	3.24	3.24	3.24		
540																			
541	1008911	64634	4	29	13	15	3.00	550	7.01	7.47	0.46	3.20	15.24	15.24	10.96	10.96			10.96
542	1008911	64634	4	29	13	15	3.00	555	10.67	12.04	1.37		2.34	5.58	1.68	4.01	4.01		
543																			
544	1008912	64642	4	29	13	15	3.00	555	7.62	8.84	1.22		6.25	6.25	4.49	4.49	4.49		
545																			
546	1008913	64659	4	29	13	15	9.00	555	9.45	10.79	1.34		7.05	7.05	5.07	5.07		5.07	
547																			
548	1008914	64667	4	29	13	15	4.00	555	6.55	7.89	1.34		4.89	4.89	3.52	3.52	3.52		
549																			
550	1008915	64675	4	29	13	15	5.00	555	5.94	7.16	1.22		4.87	4.87	3.50	3.50	3.50		
551																			
552	1008916	64683	4	29	13	15	3.00	555	3.81	4.88	1.07		3.56	3.56	2.56	2.56	2.56		
553																			
554	1008917	64691	4	29	13	15	3.00	555	3.05	4.27	1.22		2.50	2.50	1.80	1.80	1.80		
555																			
556	1008918	64709	4	29	13	15	3.00	555	3.81	4.94	1.13		3.37	3.37	2.43	2.43	2.43		
557																			
558	1008919	64717	4	29	13	15	7.00	555	9.60	10.67	1.07		8.97	8.97	6.45	6.45		6.45	
559																			
560	1008920	64725	4	29	13	15	3.00	555	5.64	6.71	1.07		5.27	5.27	3.79	3.79	3.79		
561																			
562	1008921	64733	4	29	13	15	5.00	555	6.83	8.23	1.40		4.88	4.88	3.51	3.51	3.51		
563																			
564	1008922	64741	4	29	13	15	5.00	555	5.15	6.40	1.25		4.12	4.12	2.96	2.96	2.96		
565																			
566	1008923	64758	4	29	13	15	10.00	555	10.67	12.19	1.52		7.02	7.02	5.05	5.05		5.05	
567																			
568	1008924	64766	4	29	13	15	6.00	550	11.73	12.44	0.71	3.20	16.52	16.52	11.89	11.89			11.89
569	1008924	64766	4	29	13	15	6.00	555	15.64	17.65	2.01		1.59	5.49	1.15	3.95	3.95		
570																			
571	1008925	64774	4	29	13	15	3.00	550	6.71	7.38	0.67	2.98	10.01	10.01	7.20	7.20		7.20	
572	1008925	64774	4	29	13	15	3.00	555	10.36	12.19	1.83		1.63	3.88	1.17	2.79	2.79		
573																			
574	1008926	64782	4	29	13	15	4.00	550	14.02	14.60	0.58	3.23	24.17	24.17	17.39	17.39			
575	1008926	64782	4	29	13	15	4.00	555	17.83	19.51	1.68		1.92	7.63	1.38	5.49		5.49	
576																			
577	1008927	64790	4	29	13	15	6.00	555	8.84	10.36	1.52		5.82	5.82	4.18	4.18	4.18		
578																			
579	1008928	64808	4	29	13	15	3.00	555	4.36	5.94	1.58		2.76	2.76	1.99	1.99	1.99		
580																			
581	1008929	64816	4	29	13	15	5.00	555	8.38	9.85	1.47		5.70	5.70	4.10	4.10	4.10		
582																			
583	1008930	64824	4	29	13	15	9.00	555	12.19	13.41	1.22		9.99	9.99	7.19	7.19		7.19	
584																			
585	1008931	64832	4	29	13	15	3.00	555	3.96	5.03	1.07		3.70	3.70	2.66	2.66	2.66		
586																			
587	1008932	64840	4	29	13	15	3.00	555	9.60	10.82	1.22		7.87	7.87	5.66	5.66		5.66	
588																			
589	1008933	64857	4	29	13	15	1.00	550	12.04	12.80	0.76	4.27	15.84	15.84	11.40	11.40			11.40
590	1008933	64857	4	29	13	15	1.00	555	17.07	18.14	1.07		3.99	8.91	2.87	6.41		6.41	
591																			
592	1008934	64865	4	29	13	15	2.00	540	2.90	3.81	0.91	11.58	3.19	3.19	2.29	2.29	2.29		
593	1008934	64865	4	29	13	15	2.00	550	15.39	16.00	0.61	3.35	18.98	9.53	13.66	6.85		6.85	
594	1008934	64865	4	29	13	15	2.00	555	19.35	19.75	0.40		8.38	9.29	6.03	6.68		6.68	
595																			
596	1008935	64873	4	29	13	15	1.00	540	2.44	3.05	0.61	11.12	4.00	4.00	2.88	2.88	2.88		
597	1008935	64873	4	29	13	15	1.00	550	14.17	15.09	0.92	3.14	12.09	8.86	8.70	6.38		6.38	
598	1008935	64873	4	29	13	15	1.00	555	18.23	19.81	1.58		1.99	5.37	1.43	3.86	3.86		
599																			
600	1008936	64881	4	29	13	15	3.00	540	3.81	4.42	0.61	11.25	6.25	6.25	4.49	4.49	4.49		
601	1008936	64881	4	29	13	15	3.00	550	15.67	16.46	0.79		14.24	10.76	10.24	7.74		7.74	
602																			
603	1008937	64899	4	29	13	15	4.00	550	6.55	7.16	0.61	4.27	10.74	10.74	7.72	7.72		7.72	
604	1008937	64899	4	29	13	15	4.00	555	11.43	12.16	0.73		5.85	8.07	4.21	5.81		5.81	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
605																			
606	1008938	64907	4	29	13	15	2.00	550	6.40	7.01	0.61	3.66	10.49	10.49	7.55	7.55		7.55	
607	1008938	64907	4	29	13	15	2.00	555	10.67	11.64	0.97		3.77	6.37	2.71	4.58	4.58		
608																			
609	1008939	64915	4	29	13	15	5.00	545	7.92	8.29	0.37	0.67	21.41	21.41	15.40	15.40			
610	1008939	64915	4	29	13	15	5.00	550	8.96	9.75	0.79	3.36	0.85	7.41	0.61	5.33		5.33	
611	1008939	64915	4	29	13	15	5.00	555	13.11	14.33	1.22		2.75	5.02	1.98	3.61	3.61		
612																			
613	1008940	64923	4	29	13	15	6.00	545	6.25	6.80	0.55	1.28	11.36	11.36	8.18	8.18		8.18	
614	1008940	64923	4	29	13	15	6.00	550	8.08	8.53	0.45	4.12	2.84	7.53	2.05	5.42		5.42	
615	1008940	64923	4	29	13	15	6.00	555	12.65	13.78	1.13		3.65	5.47	2.62	3.93	3.93		
616																			
617	1008941	64931	4	29	13	15	3.00	540	4.08	4.88	0.80	11.12	5.10	5.10	3.67	3.67	3.67		
618	1008941	64931	4	29	13	15	3.00	550	16.00	16.76	0.76		14.63	9.74	10.53	7.01		7.01	
619																			
620	1008942	64949	4	29	13	15	2.00	550	11.43	12.28	0.85	3.72	13.45	13.45	9.67	9.67		9.67	
621	1008942	64949	4	29	13	15	2.00	555	16.00	17.37	1.37		2.72	6.82	1.95	4.91	4.91		
622																			
623	1008943	64956	4	29	13	15	4.00	550	8.32	9.14	0.82	3.97	10.15	10.15	7.30	7.30		7.30	
624	1008943	64956	4	29	13	15	4.00	555	13.11	14.08	0.97		4.09	6.87	2.94	4.94	4.94		
625																			
626	1008944	64964	4	29	13	15	5.00	550	7.99	8.66	0.67	3.53	11.93	11.93	8.58	8.58		8.58	
627	1008944	64964	4	29	13	15	5.00	555	12.19	13.72	1.53		2.31	5.24	1.66	3.77	3.77		
628																			
629	1008945	64972	4	29	13	15	7.00	545	9.91	10.33	0.42	0.95	23.60	23.60	16.97	16.97			
630	1008945	64972	4	29	13	15	7.00	550	11.28	11.89	0.61	4.11	1.56	10.54	1.12	7.59		7.59	
631	1008945	64972	4	29	13	15	7.00	555	16.00	17.04	1.04		3.95	7.23	2.84	5.20		5.20	
632																			
633	1008946	64980	4	29	13	15	2.00	550	6.40	7.25	0.85	2.66	7.53	7.53	5.42	5.42		5.42	
634	1008946	64980	4	29	13	15	2.00	555	9.91	10.97	1.06		2.51	4.74	1.81	3.41	3.41		
635																			
636	1008947	373571	4	29	13	15	2.00	555	2.74	4.27	1.53		1.79	1.79	1.29	1.29	1.29		
637																			
638	1008948	373621	4	29	13	15	2.00	550	6.71	7.47	0.76	2.89	8.83	8.83	6.35	6.35		6.35	
639	1008948	373621	4	29	13	15	2.00	555	10.36	12.19	1.83		1.58	3.71	1.14	2.67	2.67		
640																			
641	1008949	373639	4	29	13	15	7.00	555	9.57	10.73	1.16		8.25	8.25	5.94	5.94		5.94	
642																			
643	1008950	373647	4	29	13	15	4.00	550	4.42	5.49	1.07	3.35	4.13	4.13	2.97	2.97	2.97		
644	1008950	373647	4	29	13	15	4.00	555	8.84	10.52	1.68		1.99	2.83	1.43	2.03	2.03		
645																			
646	1008951	373662	4	29	13	15	2.00	555	5.49	7.01	1.52		3.61	3.61	2.60	2.60	2.60		
647																			
648	1008952	58651	4	29	13	16	4.00	555	8.72	10.24	1.52		5.74	5.74	4.13	4.13	4.13		
649																			
650	1008953	58669	4	29	13	16	1.00	550	7.56	8.17	0.61	3.81	12.39	12.39	8.92	8.92		8.92	
651	1008953	58669	4	29	13	16	1.00	555	11.98	13.26	1.28		2.98	6.02	2.14	4.33	4.33		
652																			
653	1008954	58677	4	29	13	16	2.00	555	4.88	5.70	0.82		5.95	5.95	4.28	4.28	4.28		
654																			
655	1008955	58685	4	29	13	16	6.00	555	7.07	7.92	0.85		8.32	8.32	5.98	5.98		5.98	
656																			
657	1008956	58693	4	29	13	16	4.00	555	5.82	7.16	1.34		4.34	4.34	3.12	3.12	3.12		
658																			
659	1008959	60517	4	29	13	16	0.00	555	5.88	7.32	1.44		4.08	4.08	2.94	2.94	2.94		
660																			
661	1008960	60525	4	29	13	16	0.00	555	5.00	6.10	1.10		4.55	4.55	3.27	3.27	3.27		
662																			
663	1008961	60533	4	29	13	16	0.00	555	5.49	6.64	1.15		4.77	4.77	3.43	3.43	3.43		
664																			
665	1008962	60541	4	29	13	16	0.00	555	5.33	6.04	0.71		7.51	7.51	5.40	5.40		5.40	
666																			
667	1008963	60558	4	29	13	16	0.00	555	8.35	9.42	1.07		7.80	7.80	5.61	5.61		5.61	
668																			
669	1008964	60566	4	29	13	16	0.00	555	8.53	10.30	1.77		4.82	4.82	3.47	3.47	3.47		
670																			
671	1008965	60574	4	29	13	16	0.00	555	7.38	8.63	1.25		5.90	5.90	4.25	4.25	4.25		
672																			
673	1008966	60582	4	29	13	16	0.00	555	5.73	7.01	1.28		4.48	4.48	3.22	3.22	3.22		
674																			
675	1008968	65003	4	29	13	16	4.00	545	6.10	6.55	0.45	1.22	13.56	13.56	9.75	9.75		9.75	
676	1008968	65003	4	29	13	16	4.00	550	7.77	8.60	0.83	7.62	1.47	5.72	1.06	4.11	4.11		
677	1008968	65003	4	29	13	16	4.00	555	16.22	17.07	0.85		8.96	7.01	6.45	5.05		5.05	
678																			
679	1008969	65011	4	29	13	16	1.00	540	1.22	1.83	0.61	2.89	2.00	2.00	1.44	1.44	1.44		
680	1008969	65011	4	29	13	16	1.00	545	4.72	5.18	0.46	1.28	6.28	3.84	4.52	2.76	2.76		
681	1008969	65011	4	29	13	16	1.00	550	6.46	7.07	0.61	4.76	2.10	3.21	1.51	2.31	2.31		
682	1008969	65011	4	29	13	16	1.00	555	11.83	12.77	0.94		5.06	3.87	3.64	2.79	2.79		
683																			
684	1008970	65029	4	29	13	16	4.00	555	4.15	5.24	1.09		3.81	3.81	2.74	2.74	2.74		
685																			
686	1008971	65037	4	29	13	16	6.80	555	6.86	7.92	1.06		6.47	6.47	4.66	4.66	4.66		
687																			
688	1008973	65052	4	29	13	16	3.00	555	5.12	6.40	1.28		4.00	4.00	2.88	2.88	2.88		
689																			
690	1008974	65060	4	29	13	16	3.00	555	3.93	4.88	0.95		4.14	4.14	2.98	2.98	2.98		
691																			
692	1008975	65078	4	29	13	16	6.00	555	6.13	7.62	1.49		4.11	4.11	2.96	2.96	2.96		
693																			
694	1008976	65086	4	29	13	16	6.00	555	6.71	7.92	1.21		5.55	5.55	3.99	3.99	3.99		
695																			
696	1008977	65094	4	29	13	16	3.00	555	3.29	4.51	1.22		2.70	2.70	1.94	1.94	1.94		
697																			
698	1008978	65102	4	29	13	16	4.00	555	5.03	6.40	1.37		3.67	3.67	2.64	2.64	2.64		
699																			
700	1008979	65110	4	29	13	16	7.00	555	7.47	8.84	1.37		5.45	5.45	3.92	3.92	3.92		
701																			
702	1008980	65128	4	29	13	16	6.00	555	6.40	7.68	1.28		5.00	5.00	3.60	3.60	3.60		
703																			
704	1008981	65136	4	29	13	16	4.00	555	4.57	5.55	0.98		4.66	4.66	3.35	3.35	3.35		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
705																			
706	1008982	65144	4	29	13	16	2.00	555	2.13	3.69	1.56		1.37	1.37	0.98	0.98	0.98		
707																			
708	1008985	65177	4	29	13	16	6.00	555	9.75	10.97	1.22		7.99	7.99	5.75	5.75		5.75	
709																			
710	1008986	65185	4	29	13	16	7.00	555	7.47	8.38	0.91		8.21	8.21	5.91	5.91		5.91	
711																			
712	1008987	65193	4	29	13	16	4.00	555	4.60	5.21	0.61		7.54	7.54	5.43	5.43		5.43	
713																			
714	1008988	65201	4	29	13	16	7.00	555	8.08	9.39	1.31		6.17	6.17	4.44	4.44	4.44		
715																			
716	1008989	65219	4	29	13	16	7.00	555	9.45	10.73	1.28		7.38	7.38	5.31	5.31		5.31	
717																			
718	1008990	65227	4	29	13	16	6.00	555	6.49	7.77	1.28		5.07	5.07	3.65	3.65	3.65		
719																			
720	1008991	65235	4	29	13	16	3.00	555	8.53	9.75	1.22		6.99	6.99	5.03	5.03		5.03	
721																			
722	1008992	65243	4	29	13	16	2.00	550	4.88	5.55	0.67	3.44	7.28	7.28	5.24	5.24		5.24	
723	1008992	65243	4	29	13	16	2.00	555	8.99	10.36	1.37		2.51	4.08	1.81	2.93	2.93		
724																			
725	1008997	65292	4	29	13	16	10.00	554	10.82	11.28	0.46	1.46	23.52	23.52	16.92	16.92			
726	1008997	65292	4	29	13	16	10.00	555	12.74	13.72	0.98		1.49	8.53	1.07	6.14		6.14	
727																			
728	1008998	65300	4	29	13	16	10.00	555	12.80	13.72	0.92		13.91	13.91	10.01	10.01			10.01
729																			
730	1009000	65326	4	29	13	16	4.00	545	4.88	5.49	0.61	7.16	8.00	8.00	5.76	5.76		5.76	
731	1009000	65326	4	29	13	16	4.00	555	12.65	13.56	0.91		7.87	7.92	5.66	5.70		5.70	
732																			
733	1009002	373654	4	29	13	16	6.00	555	7.01	8.23	1.22		5.75	5.75	4.13	4.13	4.13		
734																			
735	1009003	373704	4	29	13	16	4.00	555	4.15	5.79	1.64		2.53	2.53	1.82	1.82	1.82		
736																			
737	1009004	375345	4	29	13	16	4.00	555	5.79	7.19	1.40		4.14	4.14	2.98	2.98	2.98		
738																			
739	1009005	375360	4	29	13	16	5.00	555	10.67	11.52	0.85		12.55	12.55	9.03	9.03		9.03	
740																			
741	1009006	375535	4	29	13	16	6.00	545	6.95	7.62	0.67	0.91	10.37	10.37	7.46	7.46		7.46	
742	1009006	375535	4	29	13	16	6.00	550	8.53	9.14	0.61	6.74	1.49	6.14	1.07	4.42	4.42		
743	1009006	375535	4	29	13	16	6.00	555	15.88	17.07	1.19		5.66	5.91	4.07	4.25	4.25		
744																			
745	1009007	376392	4	29	13	16	7.00	555	9.75	11.28	1.53		6.37	6.37	4.58	4.58	4.58		
746																			
747	1009008	376400	4	29	13	16	4.00	555	4.88	5.49	0.61		8.00	8.00	5.76	5.76		5.76	
748																			
749	1009010	378240	4	29	13	16	2.00	555	2.38	3.17	0.79		3.01	3.01	2.17	2.17	2.17		
750																			
751	1009011	378257	4	29	13	16	3.00	555	3.11	4.33	1.22		2.55	2.55	1.83	1.83	1.83		
752																			
753	1009012	378265	4	29	13	16	1.00	550	3.35	3.81	0.46	5.76	7.28	7.28	5.24	5.24		5.24	
754	1009012	378265	4	29	13	16	1.00	555	9.57	10.67	1.10		5.24	5.84	3.77	4.20	4.20		
755																			
756	1009013	378273	4	29	13	16	1.00	545	1.52	2.07	0.55	7.32	2.76	2.76	1.99	1.99	1.99		
757	1009013	378273	4	29	13	16	1.00	555	9.39	10.36	0.97		7.55	5.82	5.43	4.18	4.18		
758																			
759	1009014	378281	4	29	13	16	10.00	555	11.83	12.86	1.03		11.49	11.49	8.26	8.26		8.26	
760																			
761	1009015	378299	4	29	13	16	9.00	555	11.52	12.25	0.73		15.78	15.78	11.35	11.35			11.35
762																			
763	1009016	378315	4	29	13	16	4.00	555	6.04	7.01	0.97		6.23	6.23	4.48	4.48	4.48		
764																			
765	1009017	378323	4	29	13	16	8.00	555	9.94	11.16	1.22		8.15	8.15	5.86	5.86		5.86	
766																			
767	1009018	378331	4	29	13	16	5.00	545	3.72	4.27	0.55	1.22	6.76	6.76	4.87	4.87	4.87		
768	1009018	378331	4	29	13	16	5.00	550	5.49	6.25	0.76	7.47	1.61	3.77	1.15	2.71	2.71		
769	1009018	378331	4	29	13	16	5.00	555	13.72	14.63	0.91		8.21	5.59	5.91	4.02	4.02		
770																			
771	1009019	378372	4	29	13	16	4.00	545	4.57	5.43	0.86	0.97	5.31	5.31	3.82	3.82	3.82		
772	1009019	378372	4	29	13	16	4.00	550	6.40	7.13	0.73	6.65	1.33	3.48	0.96	2.51	2.51		
773	1009019	378372	4	29	13	16	4.00	555	13.78	15.24	1.46		4.56	4.00	3.28	2.88	2.88		
774																			
775	1009020	378380	4	29	13	16	4.00	555	8.96	9.88	0.92		9.74	9.74	7.01	7.01		7.01	
776																			
777	1009021	378398	4	29	13	16	4.00	555	4.88	5.85	0.97	2.68	5.03	5.03	3.62	3.62	3.62		
778	1009022	378596	4	29	13	16	8.00	555	8.53	9.51	0.98		2.73	3.88	1.97	2.79	2.79		
779																			
780	1009023	58933	4	29	13	17	3.00	550	7.77	8.17	0.40	7.53	19.43	19.43	13.97	13.97			13.97
781	1009023	58933	4	29	13	17	3.00	555	15.70	16.15	0.45		16.73	18.00	12.04	12.95			12.95
782																			
783	1009025	500041	4	29	13	17	5.00	545	6.00	6.40	0.40	1.10	15.00	15.00	10.79	10.79			10.79
784	1009025	500041	4	29	13	17	5.00	550	7.50	8.50	1.00	7.45	1.10	5.07	0.79	3.65	3.65		
785	1009025	500041	4	29	13	17	5.00	555	15.95	16.50	0.55		13.55	7.46	9.74	5.37		5.37	
786																			
787	1009027	499475	4	29	13	18	7.00	555	8.50	9.70	1.20		7.08	7.08	5.10	5.10		5.10	
788																			
789	1009029	66282	4	29	13	19	1.50	550	13.11	13.72	0.61		21.49	21.49	15.46	15.46			
790																			
791	1009030	499863	4	29	13	19	10.00	550	15.65	16.50	0.85		18.41	18.41	13.25	13.25			13.25
792																			
793	1009031	499889	4	29	13	19	2.50	550	15.75	16.40	0.65		24.23	24.23	17.43	17.43			
794																			
795	1009032	499905	4	29	13	19	3.10	550	13.41	14.02	0.61		21.98	21.98	15.82	15.82			
796																			
797	1009033	499913	4	29	13	19	7.50	550	13.45	14.20	0.75		17.93	17.93	12.90	12.90			12.90
798																			
799	1009034	58966	4	29	13	20	3.00	550	10.36	10.97	0.61		16.98	16.98	12.22	12.22			12.22
800																			
801	1009036	499939	4	29	13	20	10.00	545	13.90	14.40	0.50	1.35	27.80	27.80	20.00	20.00			
802	1009036	499939	4	29	13	20	10.00	550	15.75	16.60	0.85		1.59	11.30	1.14	8.13		8.13	
803																			
804	1009037	58974	4	29	13	21	0.00	540	4.27	4.72	0.45	9.30	9.49	9.49	6.83	6.83		6.83	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
805	1009037	58974	4	29	13	21	0.00	545	14.02	14.63	0.61	1.22	15.25	12.80	10.97	9.21		9.21	
806	1009037	58974	4	29	13	21	0.00	550	15.85	16.46	0.61		2.00	8.86	1.44	6.37		6.37	
807																			
808	1009038	60608	4	29	13	21	0.00	545	5.73	6.31	0.58	10.00	9.88	9.88	7.11	7.11		7.11	
809	1009038	60608	4	29	13	21	0.00	555	16.31	17.13	0.82		12.20	11.24	8.77	8.08		8.08	
810																			
811	1009039	60616	4	29	13	21	0.00	555	12.50	13.29	0.79		15.82	15.82	11.38	11.38			11.38
812																			
813	1009040	60624	4	29	13	21	0.00	550	17.40	17.89	0.49		35.51	35.51	25.55	25.55			
814																			
815	1009041	60632	4	29	13	21	0.00	550	13.20	13.69	0.49		26.94	26.94	19.38	19.38			
816																			
817	1009042	60640	4	29	13	21	0.00	554	9.94	10.45	0.51	0.77	19.49	19.49	14.02	14.02			14.02
818	1009042	60640	4	29	13	21	0.00	555	11.22	12.16	0.94		0.82	7.39	0.59	5.31		5.31	
819																			
820	1009043	65334	4	29	13	21	5.00	545	5.49	6.04	0.55	0.97	9.98	9.98	7.18	7.18		7.18	
821	1009043	65334	4	29	13	21	5.00	550	7.01	7.92	0.91		1.07	4.42	0.77	3.18	3.18		
822																			
823	1009044	65342	4	29	13	21	1.50	540	9.91	10.36	0.45		22.02	22.02	15.84	15.84			
824																			
825	1009045	65359	4	29	13	21	5.00	540	16.52	16.98	0.46		35.91	35.91	25.84	25.84			
826																			
827	1009046	65367	4	29	13	21	5.00	540	16.67	17.92	1.25		13.34	13.34	9.59	9.59		9.59	
828																			
829	1009051	65417	4	29	13	21	3.00	540	3.72	4.11	0.39	9.76	9.54	9.54	6.86	6.86		6.86	
830	1009051	65417	4	29	13	21	3.00	545	13.87	14.33	0.46	1.37	21.22	15.86	15.26	11.41			11.41
831	1009051	65417	4	29	13	21	3.00	550	15.70	16.15	0.45	0.58	3.04	11.42	2.19	8.22		8.22	
832	1009051	65417	4	29	13	21	3.00	551	16.73	16.82	0.09		6.44	11.10	4.64	7.99		7.99	
833																			
834	1009052	65425	4	29	13	21	3.00	540	4.02	4.51	0.49	9.51	8.20	8.20	5.90	5.90		5.90	
835	1009052	65425	4	29	13	21	3.00	545	14.02	14.39	0.37		25.70	15.73	18.49	11.32			11.32
836																			
837	1009053	375550	4	29	13	21	6.00	545	9.36	9.85	0.49	1.43	19.10	19.10	13.74	13.74			13.74
838	1009053	375550	4	29	13	21	6.00	550	11.28	12.04	0.76	6.71	1.88	8.63	1.35	6.21		6.21	
839	1009053	375550	4	29	13	21	6.00	555	18.75	19.35	0.60		11.18	9.46	8.05	6.81		6.81	
840																			
841	1009054	375584	4	29	13	21	8.00	545	15.85	16.31	0.46	1.16	34.46	34.46	24.79	24.79			
842	1009054	375584	4	29	13	21	8.00	550	17.47	17.95	0.48		2.42	18.10	1.74	13.02			13.02
843																			
844	1009055	58701	4	29	13	22	4.00	540	4.69	5.21	0.52	11.86	9.02	9.02	6.49	6.49		6.49	
845	1009055	58701	4	29	13	22	4.00	550	17.07	17.53	0.46		25.78	16.89	18.55	12.15			12.15
846																			
847	1009056	58719	4	29	13	22	4.00	550	14.87	15.48	0.61		24.38	24.38	17.54	17.54			
848																			
849	1009057	58727	4	29	13	22	3.00	540	4.33	5.06	0.73	12.01	5.93	5.93	4.27	4.27	4.27		
850	1009057	58727	4	29	13	22	3.00	550	17.07	17.65	0.58		20.71	12.47	14.90	8.97		8.97	
851																			
852	1009058	58735	4	29	13	22	6.00	550	11.28	11.95	0.67	4.36	16.84	16.84	12.11	12.11			12.11
853	1009058	58735	4	29	13	22	6.00	555	16.31	17.16	0.85		5.13	10.29	3.69	7.40		7.40	
854																			
855	1009059	60657	4	29	13	22	0.00	550	7.47	8.05	0.58	3.99	12.88	12.88	9.27	9.27		9.27	
856	1009059	60657	4	29	13	22	0.00	555	12.04	12.95	0.91		4.38	7.69	3.15	5.53		5.53	
857																			
858	1009060	60665	4	29	13	22	0.00	550	15.27	15.94	0.67		22.79	22.79	16.40	16.40			
859																			
860	1009061	60673	4	29	13	22	0.00	550	4.75	5.27	0.52	3.51	9.13	9.13	6.57	6.57		6.57	
861	1009061	60673	4	29	13	22	0.00	555	8.78	9.94	1.16		3.03	4.92	2.18	3.54	3.54		
862																			
863	1009062	60681	4	29	13	22	0.00	540	5.12	5.70	0.58	12.50	8.83	8.83	6.35	6.35		6.35	
864	1009062	60681	4	29	13	22	0.00	550	18.20	18.84	0.64		19.53	14.44	14.05	10.39			10.39
865																			
866	1009063	60699	4	29	13	21	0.00	550	3.99	4.66	0.67	4.76	5.96	5.96	4.28	4.28	4.28		
867	1009063	60699	4	29	13	21	0.00	555	9.42	10.45	1.03		4.62	5.15	3.32	3.70	3.70		
868																			
869	1009064	60707	4	29	13	22	0.00	555	11.86	13.26	1.40		8.47	8.47	6.09	6.09		6.09	
870																			
871	1009065	65433	4	29	13	27	5.00	530	13.75	14.17	0.42		32.74	32.74	23.55	23.55			
872																			
873	1009066	65441	4	29	13	22	9.00	545	10.06	10.52	0.46	1.67	21.87	21.87	15.73	15.73			
874	1009066	65441	4	29	13	22	9.00	550	12.19	12.74	0.55	4.63	3.04	11.61	2.18	8.36		8.36	
875	1009066	65441	4	29	13	22	9.00	555	17.37	18.59	1.22		3.80	7.34	2.73	5.28		5.28	
876																			
877	1009067	65458	4	29	13	22	9.00	545	10.12	10.58	0.46	1.76	22.00	22.00	15.83	15.83			
878	1009067	65458	4	29	13	22	9.00	550	12.34	12.74	0.40	4.94	4.40	13.81	3.17	9.94		9.94	
879	1009067	65458	4	29	13	22	9.00	555	17.68	18.59	0.91		5.43	9.50	3.91	6.84		6.84	
880																			
881	1009068	65466	4	29	13	22	5.00	545	8.47	8.84	0.37	1.98	22.89	22.89	16.47	16.47			
882	1009068	65466	4	29	13	22	5.00	550	10.82	11.43	0.61	3.96	3.25	10.66	2.34	7.67		7.67	
883	1009068	65466	4	29	13	22	5.00	555	15.39	16.15	0.76		5.21	8.28	3.75	5.96		5.96	
884																			
885	1009069	65474	4	29	13	22	3.00	540	4.57	5.49	0.92	9.45	4.97	4.97	3.57	3.57	3.57		
886	1009069	65474	4	29	13	22	3.00	545	14.94	15.39	0.45		21.00	10.23	15.11	7.36		7.36	
887																			
888	1009070	65482	4	29	13	22	3.00	540	4.42	5.33	0.91	9.61	4.86	4.86	3.49	3.49	3.49		
889	1009070	65482	4	29	13	22	3.00	545	14.94	15.39	0.45	1.07	21.36	10.32	15.36	7.42		7.42	
890	1009070	65482	4	29	13	22	3.00	550	16.46	17.01	0.55		1.95	7.91	1.40	5.69		5.69	
891																			
892	1009071	65490	4	29	13	22	4.00	550	12.19	12.65	0.46	4.11	26.50	26.50	19.06	19.06			
893	1009071	65490	4	29	13	22	4.00	555	16.76	17.98	1.22		3.37	9.70	2.42	6.98		6.98	
894																			
895	1009072	65508	4	29	13	22	7.00	550	11.89	12.50	0.61	4.26	19.49	19.49	14.02	14.02			14.02
896	1009072	65508	4	29	13	22	7.00	555	16.76	17.83	1.07		3.98	9.61	2.86	6.92		6.92	
897																			
898	1009073	65516	4	29	13	22	5.00	550	11.73	12.44	0.71	3.56	16.52	16.52	11.89	11.89			11.89
899	1009073	65516	4	29	13	22	5.00	555	16.00	17.37	1.37		2.60	7.35	1.87	5.29		5.29	
900																			
901	1009074	65524	4	29	13	22	4.00	540	4.82	5.33	0.51	14.02	9.45	9.45	6.80	6.80		6.80	
902	1009074	65524	4	29	13	22	4.00	550	19.35	19.96	0.61		22.98	16.82	16.53	12.10			12.10
903																			
904	1009075	65532	4	29	13	22	6.00	550	18.26	18.90	0.64		28.53	28.53	20.53	20.53			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
905																			
906	1009076	65540	4	29	13	22	4.00	540	4.42	5.33	0.91	11.07	4.86	4.86	3.49	3.49	3.49		
907	1009076	65540	4	29	13	22	4.00	550	16.40	17.07	0.67		16.52	9.80	11.89	7.05		7.05	
908																			
909	1009077	65557	4	29	13	22	10.00	545	17.83	18.29	0.46	0.46	38.76	38.76	27.89	27.89			
910	1009077	65557	4	29	13	22	10.00	550	18.75	19.51	0.76		0.61	14.99	0.44	10.79			10.79
911																			
912	1009078	65565	4	29	13	22	4.00	550	7.32	7.92	0.60		12.20	12.20	8.78	8.78		8.78	
913																			
914	1009079	65573	4	29	13	22	3.00	550	12.65	13.20	0.55		23.00	23.00	16.55	16.55			
915																			
916	1009080	65581	4	29	13	22	3.00	550	12.53	13.11	0.58		21.60	21.60	15.54	15.54			
917																			
918	1009081	65599	4	29	13	22	4.00	540	2.38	3.29	0.91	13.47	2.62	2.62	1.88	1.88	1.88		
919	1009081	65599	4	29	13	22	4.00	550	16.76	17.16	0.40		33.68	12.10	24.23	8.70		8.70	
920																			
921	1009082	65607	4	29	13	22	0.00	550	3.05	3.81	0.76	4.88	4.01	4.01	2.89	2.89	2.89		
922	1009082	65607	4	29	13	22	0.00	555	8.69	9.75	1.06		4.60	4.36	3.31	3.13	3.13		
923																			
924	1009083	65615	4	29	13	22	7.00	555	12.04	13.17	1.13		10.65	10.65	7.67	7.67		7.67	
925																			
926	1009084	65623	4	29	13	22	1.00	550	1.83	2.44	0.61	4.11	3.00	3.00	2.16	2.16	2.16		
927	1009084	65623	4	29	13	22	1.00	555	6.55	7.71	1.16		3.54	3.36	2.55	2.41	2.41		
928																			
929	1009085	65631	4	29	13	22	2.00	540	4.72	5.85	1.13		4.18	4.18	3.01	3.01	3.01		
930																			
931	1009086	65649	4	29	13	22	4.00	550	14.48	15.39	0.91	2.56	15.91	15.91	11.45	11.45			11.45
932	1009086	65649	4	29	13	22	4.00	555	17.95	19.66	1.71		1.50	6.50	1.08	4.68	4.68		
933																			
934	1009087	65656	4	29	13	22	2.00	550	14.17	14.87	0.70	2.50	20.24	20.24	14.56	14.56			14.56
935	1009087	65656	4	29	13	22	2.00	555	17.37	18.90	1.53		1.63	7.48	1.18	5.38		5.38	
936																			
937	1009088	65664	4	29	13	22	2.00	555	2.44	3.63	1.19		2.05	2.05	1.48	1.48	1.48		
938																			
939	1009089	65672	4	29	13	22	1.00	550	7.65	8.23	0.58	3.81	13.19	13.19	9.49	9.49		9.49	
940	1009089	65672	4	29	13	22	1.00	555	12.04	12.95	0.91		4.19	7.69	3.01	5.53		5.53	
941																			
942	1009090	65680	4	29	13	22	4.00	540	4.42	5.24	0.82	11.65	5.39	5.39	3.88	3.88	3.88		
943	1009090	65680	4	29	13	22	4.00	550	16.89	17.53	0.64		18.20	11.01	13.10	7.92		7.92	
944																			
945	1009091	65698	4	29	13	22	3.00	540	3.05	3.96	0.91	11.22	3.35	3.35	2.41	2.41	2.41		
946	1009091	65698	4	29	13	22	3.00	550	15.18	15.85	0.67		16.75	9.03	12.05	6.50		6.50	
947																			
948	1009092	65706	4	29	13	22	5.00	550	15.09	15.70	0.61		24.74	24.74	17.80	17.80			
949																			
950	1009093	65714	4	29	13	22	3.00	540	4.02	4.88	0.86	10.51	4.67	4.67	3.36	3.36	3.36		
951	1009093	65714	4	29	13	22	3.00	550	15.39	16.00	0.61		17.23	9.88	12.40	7.11		7.11	
952																			
953	1009094	65722	4	29	13	22	5.00	540	5.03	5.79	0.76	10.97	6.62	6.62	4.76	4.76	4.76		
954	1009094	65722	4	29	13	22	5.00	550	16.76	17.37	0.61		17.98	11.68	12.94	8.40		8.40	
955																			
956	1009095	65730	4	29	13	22	5.00	550	14.94	15.70	0.76		19.66	19.66	14.14	14.14			14.14
957																			
958	1009096	65748	4	29	13	22	4.00	540	4.11	4.94	0.83	11.52	4.95	4.95	3.56	3.56	3.56		
959	1009096	65748	4	29	13	22	4.00	550	16.46	17.07	0.61		18.89	10.85	13.59	7.81		7.81	
960																			
961	1009097	65755	4	29	13	22	3.00	550	14.66	15.24	0.58		25.28	25.28	18.18	18.18			
962																			
963	1009098	65763	4	29	13	22	5.00	540	5.94	7.07	1.13	11.07	5.26	5.26	3.78	3.78	3.78		
964	1009098	65763	4	29	13	22	5.00	550	18.14	18.75	0.61		18.15	9.78	13.06	7.03		7.03	
965																			
966	1009099	65771	4	29	13	22	2.00	540	1.98	2.83	0.85	10.73	2.33	2.33	1.68	1.68	1.68		
967	1009099	65771	4	29	13	22	2.00	550	13.56	14.26	0.70	3.88	15.33	8.20	11.03	5.90		5.90	
968	1009099	65771	4	29	13	22	2.00	555	18.14	19.20	1.06		3.66	6.36	2.63	4.57	4.57		
969																			
970	1009100	65789	4	29	13	22	3.00	550	14.33	14.94	0.61		23.49	23.49	16.90	16.90			
971																			
972	1009101	65797	4	29	13	22	3.00	540	4.27	4.72	0.45	11.28	9.49	9.49	6.83	6.83		6.83	
973	1009101	65797	4	29	13	22	3.00	550	16.00	16.67	0.67		16.84	13.88	12.11	9.99		9.99	
974																			
975	1009102	65805	4	29	13	22	3.00	555	7.92	9.30	1.38		5.74	5.74	4.13	4.13	4.13		
976																			
977	1009103	65813	4	29	13	22	1.00	545	3.81	4.21	0.40	0.61	9.53	9.53	6.85	6.85		6.85	
978	1009103	65813	4	29	13	22	1.00	550	4.82	5.56	0.73	4.51	0.84	3.91	0.60	2.81	2.81		
979	1009103	65813	4	29	13	22	1.00	555	10.06	10.97	0.91		4.96	4.38	3.57	3.15	3.15		
980																			
981	1009104	65821	4	29	13	22	5.00	540	3.81	4.33	0.52	9.23	7.33	7.33	5.27	5.27		5.27	
982	1009104	65821	4	29	13	22	5.00	550	13.56	14.33	0.77	3.81	11.99	10.11	8.62	7.27		7.27	
983	1009104	65821	4	29	13	22	5.00	555	18.14	19.35	1.21		3.15	6.74	2.27	4.85	4.85		
984																			
985	1009105	65839	4	29	13	22	3.00	550	14.63	15.24	0.61		23.98	23.98	17.25	17.25			
986																			
987	1009106	65847	4	29	13	22	4.00	550	14.48	15.09	0.61		23.74	23.74	17.08	17.08			
988																			
989	1009107	65854	4	29	13	22	2.00	540	2.23	2.99	0.76	10.73	2.93	2.93	2.11	2.11	2.11		
990	1009107	65854	4	29	13	22	2.00	550	13.72	14.57	0.85	3.78	12.62	8.05	9.08	5.79		5.79	
991	1009107	65854	4	29	13	22	2.00	555	18.35	19.26	0.91		4.15	6.64	2.99	4.78	4.78		
992																			
993	1009108	65862	4	29	13	22	4.00	550	15.54	16.18	0.64		24.28	24.28	17.47	17.47			
994																			
995	1009109	65870	4	29	13	22	0.00	550	10.06	10.67	0.61	4.27	16.49	16.49	11.86	11.86			11.86
996	1009109	65870	4	29	13	22	0.00	555	14.94	16.00	1.06		4.03	8.58	2.90	6.17		6.17	
997																			
998	1009110	65888	4	29	13	22	2.00	550	4.21	4.72	0.51	4.12	8.25	8.25	5.94	5.94		5.94	
999	1009110	65888	4	29	13	22	2.00	555	8.84	10.21	1.37		3.01	4.43	2.16	3.19	3.19		
1000																			
1001	1009111	65896	4	29	13	22	7.00	550	7.62	8.38	0.76	4.57	10.03	10.03	7.21	7.21		7.21	
1002	1009111	65896	4	29	13	22	7.00	555	12.95	14.02	1.07		4.27	6.66	3.07	4.79	4.79		
1003																			
1004	1009112	65904	4	29	13	22	1.00	555	6.40	7.44	1.04		6.15	6.15	4.43	4.43	4.43		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE			
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	silid	cal_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	SR_clgry :	SR_clgry :	SR_clgry :
12																	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
1005																			
1006	1009113	65912	4	29	13	22	0.00	555	9.60	10.67	1.07		8.97	8.97	6.45	6.45		6.45	
1007																			
1008	1009114	65920	4	29	13	22	0.00	550	7.01	7.77	0.76	5.03	9.22	9.22	6.64	6.64		6.64	
1009	1009114	65920	4	29	13	22	0.00	555	12.80	13.87	1.07		4.70	6.58	3.38	4.73	4.73		
1010																			
1011	1009115	65938	4	29	13	22	0.90	550	4.27	4.72	0.45	6.56	9.49	9.49	6.83	6.83		6.83	
1012	1009115	65938	4	29	13	22	0.90	555	11.28	12.19	0.91		7.21	7.96	5.19	5.73		5.73	
1013																			
1014	1009116	65946	4	29	13	22	3.00	555	13.72	14.69	0.97		14.14	14.14	10.18	10.18			10.18
1015																			
1016	1009117	65953	4	29	13	22	0.90	550	7.16	7.62	0.46	5.18	15.57	15.57	11.20	11.20			11.20
1017	1009117	65953	4	29	13	22	0.90	555	12.80	13.87	1.07		4.84	8.07	3.48	5.80		5.80	
1018																			
1019	1009118	65961	4	29	13	22	0.00	555	15.70	16.61	0.91		17.25	17.25	12.41	12.41			12.41
1020																			
1021	1009119	65979	4	29	13	22	0.00	550	7.47	7.92	0.45	5.19	16.60	16.60	11.94	11.94			11.94
1022	1009119	65979	4	29	13	22	0.00	555	13.11	14.17	1.06		4.90	8.38	3.52	6.03		6.03	
1023																			
1024	1009120	65987	4	29	13	22	0.00	550	6.55	7.01	0.46	4.72	14.24	14.24	10.24	10.24			10.24
1025	1009120	65987	4	29	13	22	0.00	555	11.73	13.08	1.35		3.50	6.23	2.52	4.48	4.48		
1026																			
1027	1009122	66001	4	29	13	22	1.00	550	7.01	7.56	0.55	4.94	12.75	12.75	9.17	9.17		9.17	
1028	1009122	66001	4	29	13	22	1.00	555	12.50	13.72	1.22		4.05	6.75	2.91	4.86	4.86		
1029																			
1030	1009123	66019	4	29	13	22	2.40	540	13.87	14.63	0.76		18.25	18.25	13.13	13.13			13.13
1031																			
1032	1009124	66027	4	29	13	22	1.70	540	1.68	2.44	0.76	10.97	2.21	2.21	1.59	1.59	1.59		
1033	1009124	66027	4	29	13	22	1.70	550	13.41	13.96	0.55	4.02	19.95	9.66	14.35	6.95		6.95	
1034	1009124	66027	4	29	13	22	1.70	555	17.98	18.75	0.77		5.22	8.01	3.76	5.77		5.77	
1035																			
1036	1009125	66035	4	29	13	22	3.00	540	3.96	4.63	0.67	8.78	5.91	5.91	4.25	4.25	4.25		
1037	1009125	66035	4	29	13	22	3.00	545	13.41	13.87	0.46	1.67	19.09	11.27	13.73	8.11		8.11	
1038	1009125	66035	4	29	13	22	3.00	550	15.54	16.31	0.77		2.17	7.58	1.56	5.46		5.46	
1039																			
1040	1009126	66043	4	29	13	22	6.00	550	15.39	16.00	0.61		25.23	25.23	18.15	18.15			
1041																			
1042	1009127	66050	4	29	13	22	11.00	550	16.15	16.61	0.46		35.11	35.11	25.26	25.26			
1043																			
1044	1009128	66068	4	29	13	22	1.00	540	1.77	2.29	0.52	11.12	3.40	3.40	2.45	2.45	2.45		
1045	1009128	66068	4	29	13	22	1.00	550	13.41	14.33	0.92	4.72	12.09	8.95	8.70	6.44		6.44	
1046	1009128	66068	4	29	13	22	1.00	555	19.05	19.96	0.91		5.19	7.49	3.73	5.39		5.39	
1047																			
1048	1009129	66076	4	29	13	22	6.00	540	6.40	7.28	0.88		7.27	7.27	5.23	5.23		5.23	
1049																			
1050	1009130	66084	4	29	13	22	4.00	540	9.75	10.52	0.77		12.66	12.66	9.11	9.11		9.11	
1051																			
1052	1009131	66092	4	29	13	22	12.00	555	17.83	18.90	1.07		16.66	16.66	11.99	11.99			11.99
1053																			
1054	1009133	373522	4	29	13	22	2.00	540	2.26	3.35	1.09	9.15	2.07	2.07	1.49	1.49	1.49		
1055	1009133	373522	4	29	13	22	2.00	545	12.50	12.89	0.39	0.80	23.46	7.71	16.88	5.55		5.55	
1056	1009133	373522	4	29	13	22	2.00	550	13.69	14.33	0.64	3.74	1.25	5.76	0.90	4.14	4.14		
1057	1009133	373522	4	29	13	22	2.00	555	18.07	19.23	1.16		3.22	4.86	2.32	3.50	3.50		
1058																			
1059	1009134	373548	4	29	13	22	2.70	540	2.74	3.66	0.92	9.75	2.98	2.98	2.14	2.14	2.14		
1060	1009134	373548	4	29	13	22	2.70	545	13.41	13.87	0.46	0.76	21.20	9.05	15.25	6.51		6.51	
1061	1009134	373548	4	29	13	22	2.70	550	14.63	15.45	0.82		0.93	6.02	0.67	4.33	4.33		
1062																			
1063	1009135	373563	4	29	13	22	4.00	540	3.96	4.88	0.92	11.12	4.30	4.30	3.10	3.10	3.10		
1064	1009135	373563	4	29	13	22	4.00	550	16.00	16.70	0.70		15.89	9.31	11.43	6.70		6.70	
1065																			
1066	1009136	373589	4	29	13	22	4.00	540	10.03	11.03	1.00		10.03	10.03	7.22	7.22		7.22	
1067																			
1068	1009137	373605	4	29	13	22	3.40	540	3.35	4.57	1.22	9.60	2.75	2.75	1.98	1.98	1.98		
1069	1009137	373605	4	29	13	22	3.40	550	14.17	15.18	1.01	3.57	9.50	5.81	6.84	4.18	4.18		
1070	1009137	373605	4	29	13	22	3.40	555	18.75	19.96	1.21		2.95	4.80	2.12	3.45	3.45		
1071																			
1072	1009138	373688	4	29	13	22	5.00	549	6.10	6.55	0.45	0.46	13.56	13.56	9.75	9.75		9.75	
1073	1009138	373688	4	29	13	22	5.00	550	7.01	7.47	0.46		1.00	7.21	0.72	5.19		5.19	
1074																			
1075	1009139	373795	4	29	13	22	3.00	540	6.40	7.01	0.61	10.97	10.49	10.49	7.55	7.55		7.55	
1076	1009139	373795	4	29	13	22	3.00	550	17.98	18.44	0.46		23.85	16.23	17.16	11.68			11.68
1077																			
1078	1009140	373811	4	29	13	22	3.00	545	5.79	6.40	0.61	6.77	9.49	9.49	6.83	6.83		6.83	
1079	1009140	373811	4	29	13	22	3.00	555	13.17	14.20	1.03		6.57	7.66	4.73	5.51		5.51	
1080																			
1081	1009141	373837	4	29	13	22	3.00	550	11.73	12.25	0.52	5.12	22.56	22.56	16.23	16.23			
1082	1009141	373837	4	29	13	22	3.00	555	17.37	18.59	1.22		4.20	9.68	3.02	6.97		6.97	
1083																			
1084	1009142	373852	4	29	13	22	4.00	545	12.74	13.23	0.49	2.10	26.00	26.00	18.71	18.71			
1085	1009142	373852	4	29	13	22	4.00	550	15.33	15.85	0.52		4.04	14.69	2.91	10.57			10.57
1086																			
1087	1009143	374074	4	29	13	22	4.00	550	12.41	13.11	0.70	4.11	17.73	17.73	12.75	12.75			12.75
1088	1009143	374074	4	29	13	22	4.00	555	17.22	18.29	1.07		3.84	9.33	2.76	6.71		6.71	
1089																			
1090	1009144	374082	4	29	13	22	0.00	540	1.22	1.83	0.61	11.12	2.00	2.00	1.44	1.44	1.44		
1091	1009144	374082	4	29	13	22	0.00	550	12.95	13.41	0.46	4.42	24.17	11.53	17.39	8.30		8.30	
1092	1009144	374082	4	29	13	22	0.00	555	17.83	18.96	1.13		3.91	7.62	2.81	5.48		5.48	
1093																			
1094	1009145	503649	4	29	13	22	4.50	550	12.19	12.80	0.61		19.98	19.98	14.38	14.38			14.38
1095																			
1096	1009146	503656	4	29	13	22	5.20	545	10.52	10.97	0.45	1.53	23.38	23.38	16.82	16.82			
1097	1009146	503656	4	29	13	22	5.20	550	12.50	12.95	0.45	3.66	3.40	13.39	2.45	9.63		9.63	
1098	1009146	503656	4	29	13	22	5.20	555	16.61	17.68	1.07		3.42	7.97	2.46	5.74		5.74	
1099																			
1100	1009147	503680	4	29	13	22	4.00	540	14.02	14.78	0.76		18.45	18.45	13.27	13.27			13.27
1101																			
1102	1009148	503706	4	29	13	22	5.00	555	12.04	13.11	1.07		11.25	11.25	8.10	8.10		8.10	
1103																			
1104	1009149	58743	4	29	13	23	3.00	545	5.79	6.40	0.61	0.31	9.49	9.49	6.83	6.83		6.83	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1105	1009149	58743	4	29	13	23	3.00	550	6.71	7.47	0.76	2.59	0.41	4.45	0.29	3.20	3.20		
1106	1009149	58743	4	29	13	23	3.00	550	10.06	11.55	1.49		1.74	3.04	1.25	2.19	2.19		
1107																			
1108	1009150	58750	4	29	13	23	4.00	550	6.71	7.47	0.76	2.28	8.83	8.83	6.35	6.35		6.35	
1109	1009150	58750	4	29	13	23	4.00	555	9.75	11.34	1.59		1.43	3.83	1.03	2.75	2.75		
1110																			
1111	1009151	58768	4	29	13	23	4.00	545	6.07	6.43	0.36	0.82	16.86	16.86	12.13	12.13			12.13
1112	1009151	58768	4	29	13	23	4.00	550	7.25	8.17	0.92	2.56	0.89	5.38	0.64	3.87	3.87		
1113	1009151	58768	4	29	13	23	4.00	555	10.73	11.52	0.79		3.24	4.57	2.33	3.28	3.28		
1114																			
1115	1009152	58776	4	29	13	23	2.00	550	3.57	4.75	1.18	1.96	3.03	3.03	2.18	2.18	2.18		
1116	1009152	58776	4	29	13	23	2.00	555	6.71	8.29	1.58		1.24	2.00	0.89	1.44	1.44		
1117																			
1118	1009153	58784	4	29	13	23	5.00	555	5.58	6.90	1.32		4.23	4.23	3.04	3.04	3.04		
1119																			
1120	1009154	58792	4	29	13	23	5.00	550	5.73	7.07	1.34	1.95	4.28	4.28	3.08	3.08	3.08		
1121	1009154	58792	4	29	13	23	5.00	555	9.02	11.22	2.20		0.89	2.17	0.64	1.56	1.56		
1122																			
1123	1009155	58800	4	29	13	23	5.00	550	7.50	8.11	0.61	4.69	12.30	12.30	8.85	8.85		8.85	
1124	1009155	58800	4	29	13	23	5.00	555	12.80	13.81	1.01		4.64	7.52	3.34	5.41		5.41	
1125																			
1126	1009156	58818	4	29	13	23	11.00	550	14.94	15.85	0.91		16.42	16.42	11.81	11.81			11.81
1127																			
1128	1009157	60715	4	29	13	23	0.00	550	15.21	15.85	0.64		23.77	23.77	17.10	17.10			
1129																			
1130	1009158	60723	4	29	13	23	0.00	550	12.19	12.92	0.73	3.94	16.70	16.70	12.01	12.01			12.01
1131	1009158	60723	4	29	13	23	0.00	555	16.86	18.04	1.18		3.34	8.45	2.40	6.08		6.08	
1132																			
1133	1009159	60731	4	29	13	23	0.00	550	1.86	3.14	1.28	2.90	1.45	1.45	1.05	1.05	1.05		
1134	1009159	60731	4	29	13	23	0.00	555	6.04	7.96	1.92		1.51	1.49	1.09	1.07	1.07		
1135																			
1136	1009160	60749	4	29	13	23	0.00	550	9.42	10.42	1.00	2.29	9.42	9.42	6.78	6.78		6.78	
1137	1009160	60749	4	29	13	23	0.00	555	12.71	14.08	1.37		1.67	4.94	1.20	3.55	3.55		
1138																			
1139	1009161	60756	4	29	13	23	0.00	555	10.70	12.44	1.74		6.15	6.15	4.42	4.42	4.42		
1140																			
1141	1009162	60764	4	29	13	23	0.00	550	8.47	9.20	0.73	2.32	11.60	11.60	8.35	8.35		8.35	
1142	1009162	60764	4	29	13	23	0.00	555	11.52	13.59	2.07		1.12	3.85	0.81	2.77	2.77		
1143																			
1144	1009163	60772	4	29	13	23	0.00	550	5.30	6.28	0.98	1.71	5.41	5.41	3.89	3.89	3.89		
1145	1009163	60772	4	29	13	23	0.00	555	7.99	9.88	1.89		0.90	2.44	0.65	1.76	1.76		
1146																			
1147	1009164	60780	4	29	13	23	0.00	550	6.49	7.25	0.76	2.84	8.54	8.54	6.14	6.14		6.14	
1148	1009164	60780	4	29	13	23	0.00	555	10.09	12.13	2.04		1.39	3.33	1.00	2.40	2.40		
1149																			
1150	1009165	60798	4	29	13	23	0.00	550	9.27	10.12	0.85	2.62	10.91	10.91	7.85	7.85		7.85	
1151	1009165	60798	4	29	13	23	0.00	555	12.74	13.84	1.10		2.38	6.10	1.71	4.39	4.39		
1152																			
1153	1009166	60806	4	29	13	23	0.00	550	8.72	9.36	0.64	2.95	13.63	13.63	9.80	9.80		9.80	
1154	1009166	60806	4	29	13	23	0.00	555	12.31	13.96	1.65		1.79	5.10	1.29	3.67	3.67		
1155																			
1156	1009167	66100	4	29	13	23	4.00	550	12.04	12.65	0.61	3.81	19.74	19.74	14.20	14.20			14.20
1157	1009167	66100	4	29	13	23	4.00	555	16.46	17.68	1.22		3.12	8.66	2.25	6.23		6.23	
1158																			
1159	1009168	374025	4	29	13	23	4.00	555	4.36	5.79	1.43		3.05	3.05	2.19	2.19	2.19		
1160																			
1161	1009169	374538	4	29	13	23	5.00	555	5.18	6.71	1.53		3.39	3.39	2.44	2.44	2.44		
1162																			
1163	1009170	374553	4	29	13	23	4.00	550	4.11	4.75	0.64	2.11	6.42	6.42	4.62	4.62	4.62		
1164	1009170	374553	4	29	13	23	4.00	555	6.86	8.84	1.98		1.07	2.37	0.77	1.71	1.71		
1165																			
1166	1009171	374579	4	29	13	23	4.00	550	7.77	8.69	0.92	2.44	8.45	8.45	6.08	6.08		6.08	
1167	1009171	374579	4	29	13	23	4.00	555	11.13	12.34	1.21		2.02	4.79	1.45	3.45	3.45		
1168																			
1169	1009172	374595	4	29	13	23	5.00	555	7.01	8.99	1.98		3.54	3.54	2.55	2.55	2.55		
1170																			
1171	1009173	374611	4	29	13	23	4.00	545	5.30	5.79	0.49	0.92	10.82	10.82	7.78	7.78		7.78	
1172	1009173	374611	4	29	13	23	4.00	550	6.71	7.47	0.76	2.28	1.21	4.98	0.87	3.58	3.58		
1173	1009173	374611	4	29	13	23	4.00	555	9.75	11.43	1.68		1.36	2.90	0.98	2.09	2.09		
1174																			
1175	1009174	374637	4	29	13	23	4.00	545	4.57	5.18	0.61	0.92	7.49	7.49	5.39	5.39		5.39	
1176	1009174	374637	4	29	13	23	4.00	550	6.10	6.80	0.70	2.34	1.31	4.19	0.95	3.01	3.01		
1177	1009174	374637	4	29	13	23	4.00	555	9.14	10.67	1.53		1.53	2.76	1.10	1.98	1.98		
1178																			
1179	1009175	374652	4	29	13	23	3.00	545	5.36	5.85	0.49	0.83	10.94	10.94	7.87	7.87		7.87	
1180	1009175	374652	4	29	13	23	3.00	550	6.68	7.50	0.82	1.83	1.01	4.73	0.73	3.40	3.40		
1181	1009175	374652	4	29	13	23	3.00	555	9.33	10.97	1.64		1.12	2.72	0.80	1.96	1.96		
1182																			
1183	1009176	374678	4	29	13	23	5.00	545	5.30	5.79	0.49	0.61	10.82	10.82	7.78	7.78		7.78	
1184	1009176	374678	4	29	13	23	5.00	550	6.40	7.32	0.92	2.28	0.66	4.19	0.48	3.02	3.02		
1185	1009176	374678	4	29	13	23	5.00	555	9.60	11.89	2.29		1.00	2.21	0.72	1.59	1.59		
1186																			
1187	1009177	374694	4	29	13	23	5.00	555	8.84	9.57	0.73		12.11	12.11	8.71	8.71		8.71	
1188																			
1189	1009178	374710	4	29	13	23	2.00	545	4.39	5.00	0.61	0.67	7.20	7.20	5.18	5.18		5.18	
1190	1009178	374710	4	29	13	23	2.00	550	5.67	6.58	0.91	3.84	0.74	3.33	0.53	2.39	2.39		
1191	1009178	374710	4	29	13	23	2.00	555	10.42	11.89	1.47		2.61	2.98	1.88	2.14	2.14		
1192																			
1193	1009179	374736	4	29	13	23	5.00	545	8.08	8.53	0.45	1.01	17.96	17.96	12.92	12.92			12.92
1194	1009179	374736	4	29	13	23	5.00	550	9.54	10.36	0.82	4.09	1.23	7.16	0.89	5.15		5.15	
1195	1009179	374736	4	29	13	23	5.00	555	14.45	15.85	1.40		2.92	4.94	2.10	3.55	3.55		
1196																			
1197	1009180	374744	4	29	13	23	5.00	550	9.30	10.36	1.06	2.90	8.77	8.77	6.31	6.31		6.31	
1198	1009180	374744	4	29	13	23	5.00	555	13.26	14.48	1.22		2.38	5.35	1.71	3.85	3.85		
1199																			
1200	1009181	374751	4	29	13	23	4.00	545	11.03	11.52	0.49	0.79	22.51	22.51	16.19	16.19			
1201	1009181	374751	4	29	13	23	4.00	550	12.31	12.98	0.67	3.60	1.18	10.19	0.85	7.33		7.33	
1202	1009181	374751	4	29	13	23	4.00	555	16.58	17.37	0.79		4.56	7.91	3.28	5.69		5.69	
1203																			
1204	1009182	374777	4	29	13	23	8.00	545	10.00	10.36	0.36	0.92	27.78	27.78	19.98	19.98			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE			
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	SR_ctgry : 0-5 (bcm:t)	SR_ctgry : 5-10 (bcm:t)	SR_ctgry : 10-15 (bcm:t)
12																			
1205	1009182	374777	4	29	13	23	8.00	550	11.28	12.04	0.76	2.90	1.21	9.75	0.87	7.01		7.01	
1206	1009182	374777	4	29	13	23	8.00	555	14.94	16.15	1.21		2.40	5.93	1.72	4.27	4.27		
1207																			
1208	1009183	374785	4	29	13	23	6.00	555	6.40	7.92	1.52		4.21	4.21	3.03	3.03	3.03		
1209																			
1210	1009184	374793	4	29	13	23	6.00	550	8.38	9.75	1.37	3.36	6.12	6.12	4.40	4.40	4.40		
1211	1009184	374793	4	29	13	23	6.00	555	13.11	14.63	1.52		2.21	4.06	1.59	2.92	2.92		
1212																			
1213	1009185	374801	4	29	13	23	5.00	545	7.99	8.41	0.42	0.73	19.02	19.02	13.69	13.69			13.69
1214	1009185	374801	4	29	13	23	5.00	550	9.14	9.81	0.67	2.08	1.09	8.00	0.78	5.76		5.76	
1215	1009185	374801	4	29	13	23	5.00	555	11.89	13.81	1.92		1.08	3.59	0.78	2.58	2.58		
1216																			
1217	1009186	374819	4	29	13	23	4.00	550	4.57	5.27	0.70	2.65	6.53	6.53	4.70	4.70	4.70		
1218	1009186	374819	4	29	13	23	4.00	555	7.92	9.45	1.53		1.73	3.24	1.25	2.33	2.33		
1219																			
1220	1009187	374827	4	29	13	23	6.00	550	9.54	10.36	0.82	2.44	11.63	11.63	8.37	8.37		8.37	
1221	1009187	374827	4	29	13	23	6.00	555	12.80	14.17	1.37		1.78	5.47	1.28	3.94	3.94		
1222																			
1223	1009188	374835	4	29	13	23	6.00	550	8.99	9.91	0.92	2.13	9.77	9.77	7.03	7.03		7.03	
1224	1009188	374835	4	29	13	23	6.00	555	12.04	13.72	1.68		1.27	4.28	0.91	3.08	3.08		
1225																			
1226	1009189	374843	4	29	13	23	6.00	550	8.23	9.75	1.52	3.05	5.41	5.41	3.90	3.90	3.90		
1227	1009189	374843	4	29	13	23	6.00	555	12.80	14.48	1.68		1.82	3.53	1.31	2.54	2.54		
1228																			
1229	1009190	374850	4	29	13	23	5.00	550	7.44	8.53	1.09	1.99	6.83	6.83	4.91	4.91	4.91		
1230	1009190	374850	4	29	13	23	5.00	555	10.52	12.19	1.67		1.19	3.42	0.86	2.46	2.46		
1231																			
1232	1009191	374868	4	29	13	23	6.00	555	7.28	8.93	1.65		4.41	4.41	3.17	3.17	3.17		
1233																			
1234	1009192	374876	4	29	13	23	6.00	545	8.63	9.02	0.39	0.76	22.13	22.13	15.92	15.92			
1235	1009192	374876	4	29	13	23	6.00	550	9.78	10.97	1.19	1.62	0.64	5.94	0.46	4.28	4.28		
1236	1009192	374876	4	29	13	23	6.00	555	12.59	14.17	1.58		1.03	3.48	0.74	2.51	2.51		
1237																			
1238	1009193	374884	4	29	13	23	6.00	550	6.04	7.01	0.97	2.44	6.23	6.23	4.48	4.48	4.48		
1239	1009193	374884	4	29	13	23	6.00	555	9.45	10.55	1.10		2.22	4.10	1.60	2.95	2.95		
1240																			
1241	1009194	374892	4	29	13	23	5.00	550	8.53	10.15	1.62	3.05	5.27	5.27	3.79	3.79	3.79		
1242	1009194	374892	4	29	13	23	5.00	555	13.20	14.94	1.74		1.75	3.45	1.26	2.48	2.48		
1243																			
1244	1009195	374900	4	29	13	23	5.00	545	5.85	6.28	0.43	0.94	13.60	13.60	9.79	9.79		9.79	
1245	1009195	374900	4	29	13	23	5.00	550	7.22	8.17	0.95	3.05	0.99	4.92	0.71	3.54	3.54		
1246	1009195	374900	4	29	13	23	5.00	555	11.22	12.07	0.85		3.59	4.41	2.58	3.17	3.17		
1247																			
1248	1009196	374918	4	29	13	23	6.00	550	10.42	10.97	0.55	2.96	18.95	18.95	13.63	13.63			13.63
1249	1009196	374918	4	29	13	23	6.00	555	13.93	15.45	1.52		1.95	6.46	1.40	4.65	4.65		
1250																			
1251	1009197	374926	4	29	13	23	6.00	545	10.58	11.16	0.58	0.67	18.24	18.24	13.12	13.12			13.12
1252	1009197	374926	4	29	13	23	6.00	550	11.83	12.68	0.85	3.66	0.79	7.87	0.57	5.66		5.66	
1253	1009197	374926	4	29	13	23	6.00	555	16.34	17.68	1.34		2.73	5.38	1.96	3.87	3.87		
1254																			
1255	1009198	374934	4	29	13	23	9.00	545	13.44	13.84	0.40	0.49	33.60	33.60	24.17	24.17			
1256	1009198	374934	4	29	13	23	9.00	550	14.33	15.24	0.91	2.74	0.54	10.63	0.39	7.65		7.65	
1257	1009198	374934	4	29	13	23	9.00	555	17.98	19.20	1.22		2.25	6.59	1.62	4.74	4.74		
1258																			
1259	1009199	374942	4	29	13	23	6.00	545	8.29	8.87	0.58	0.82	14.29	14.29	10.28	10.28			10.28
1260	1009199	374942	4	29	13	23	6.00	550	9.69	10.30	0.61	3.96	1.34	7.66	0.97	5.51		5.51	
1261	1009199	374942	4	29	13	23	6.00	555	14.26	15.73	1.47		2.69	4.91	1.94	3.53	3.53		
1262																			
1263	1009200	374959	4	29	13	23	12.00	550	15.30	16.25	0.95		16.11	16.11	11.59	11.59			11.59
1264																			
1265	1009201	374967	4	29	13	23	6.00	550	7.53	8.56	1.03	1.80	7.31	7.31	5.26	5.26		5.26	
1266	1009201	374967	4	29	13	23	6.00	555	10.36	11.58	1.22		1.48	4.15	1.06	2.98	2.98		
1267																			
1268	1009202	374975	4	29	13	23	6.00	545	6.10	6.58	0.48	0.46	12.71	12.71	9.14	9.14		9.14	
1269	1009202	374975	4	29	13	23	6.00	550	7.04	7.80	0.76	2.72	0.61	5.29	0.44	3.81	3.81		
1270	1009202	374975	4	29	13	23	6.00	555	10.52	12.19	1.67		1.63	3.19	1.17	2.29	2.29		
1271																			
1272	1009203	374983	4	29	13	23	6.00	545	6.10	6.52	0.42	0.80	14.52	14.52	10.45	10.45			10.45
1273	1009203	374983	4	29	13	23	6.00	550	7.32	8.47	1.15	2.35	0.70	4.39	0.50	3.16	3.16		
1274	1009203	374983	4	29	13	23	6.00	555	10.82	12.07	1.25		1.88	3.28	1.35	2.36	2.36		
1275																			
1276	1009204	374991	4	29	13	23	5.00	550	5.85	6.71	0.86		6.80	6.80	4.89	4.89	4.89		
1277																			
1278	1009205	375006	4	29	13	23	6.00	550	7.32	8.47	1.15	2.75	6.37	6.37	4.58	4.58	4.58		
1279	1009205	375006	4	29	13	23	6.00	555	11.22	12.56	1.34		2.05	4.04	1.48	2.91	2.91		
1280																			
1281	1009206	375014	4	29	13	23	7.00	555	9.45	10.36	0.91		10.38	10.38	7.47	7.47		7.47	
1282																			
1283	1009207	375022	4	29	13	23	5.00	550	6.40	7.32	0.92	1.98	6.96	6.96	5.00	5.00		5.00	
1284	1009207	375022	4	29	13	23	5.00	555	9.30	10.82	1.52		1.30	3.43	0.94	2.47	2.47		
1285																			
1286	1009208	375030	4	29	13	23	3.00	545	5.18	5.79	0.61	1.83	8.49	8.49	6.11	6.11		6.11	
1287	1009208	375030	4	29	13	23	3.00	550	7.62	8.53	0.91	3.48	2.01	4.61	1.45	3.32	3.32		
1288	1009208	375030	4	29	13	23	3.00	555	12.01	13.41	1.40		2.49	3.59	1.79	2.58	2.58		
1289																			
1290	1009209	375048	4	29	13	23	4.00	550	7.62	8.53	0.91	2.14	8.37	8.37	6.02	6.02		6.02	
1291	1009209	375048	4	29	13	23	4.00	555	10.67	12.19	1.52		1.41	4.02	1.01	2.89	2.89		
1292																			
1293	1009210	375055	4	29	13	23	3.00	555	4.57	6.40	1.83		2.50	2.50	1.80	1.80	1.80		
1294																			
1295	1009211	375063	4	29	13	23	5.00	550	5.61	6.22	0.61	1.70	9.20	9.20	6.62	6.62		6.62	
1296	1009211	375063	4	29	13	23	5.00	555	7.92	9.75	1.83		0.93	3.00	0.67	2.16	2.16		
1297																			
1298	1009212	375071	4	29	13	23	3.00	545	4.57	5.18	0.61	0.31	7.49	7.49	5.39	5.39		5.39	
1299	1009212	375071	4	29	13	23	3.00	550	5.49	6.40	0.91	1.98	0.34	3.21	0.25	2.31	2.31		
1300	1009212	375071	4	29	13	23	3.00	555	8.38	10.24	1.86		1.06	2.03	0.77	1.46	1.46		
1301																			
1302	1009213	375089	4	29	13	23	3.80	550	4.57	6.55	1.98	1.62	2.31	2.31	1.66	1.66	1.66		
1303	1009213	375089	4	29	13	23	3.80	555	8.17	9.75	1.58		1.03	1.74	0.74	1.25	1.25		
1304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1305	1009214	375097	4	29	13	23	5.00	550	5.18	6.04	0.86	3.10	6.02	6.02	4.33	4.33	4.33		
1306	1009214	375097	4	29	13	23	5.00	555	9.14	10.97	1.83		1.69	3.08	1.22	2.21	2.21		
1307																			
1308	1009215	375105	4	29	13	23	3.00	550	6.71	7.62	0.91	1.68	7.37	7.37	5.30	5.30		5.30	
1309	1009215	375105	4	29	13	23	3.00	555	9.30	10.82	1.52		1.11	3.45	0.80	2.48	2.48		
1310																			
1311	1009216	375113	4	29	13	23	3.00	550	3.96	4.82	0.86	2.50	4.60	4.60	3.31	3.31	3.31		
1312	1009216	375113	4	29	13	23	3.00	555	7.32	9.30	1.98		1.26	2.27	0.91	1.64	1.64		
1313																			
1314	1009217	375121	4	29	13	23	4.00	550	6.40	7.32	0.92	2.86	6.96	6.96	5.00	5.00		5.00	
1315	1009217	375121	4	29	13	23	4.00	555	10.18	12.19	2.01		1.42	3.16	1.02	2.27	2.27		
1316																			
1317	1009218	375139	4	29	13	23	2.00	550	3.20	4.42	1.22	2.59	2.62	2.62	1.89	1.89	1.89		
1318	1009218	375139	4	29	13	23	2.00	555	7.01	8.69	1.68		1.54	2.00	1.11	1.44	1.44		
1319																			
1320	1009219	375147	4	29	13	23	5.00	550	7.62	8.53	0.91	2.60	8.37	8.37	6.02	6.02		6.02	
1321	1009219	375147	4	29	13	23	5.00	555	11.13	13.11	1.98		1.31	3.54	0.94	2.54	2.54		
1322																			
1323	1009220	375154	4	29	13	23	3.00	555	3.20	5.33	2.13		1.50	1.50	1.08	1.08	1.08		
1324																			
1325	1009221	375162	4	29	13	23	8.00	550	8.75	9.48	0.73	3.66	11.99	11.99	8.62	8.62		8.62	
1326	1009221	375162	4	29	13	23	8.00	555	13.14	14.94	1.80		2.03	4.91	1.46	3.53	3.53		
1327																			
1328	1009222	375170	4	29	13	23	3.00	550	3.66	4.57	0.91	1.53	4.02	4.02	2.89	2.89	2.89		
1329	1009222	375170	4	29	13	23	3.00	555	6.10	7.77	1.67		0.92	2.01	0.66	1.45	1.45		
1330																			
1331	1009223	375188	4	29	13	23	5.00	545	14.23	14.63	0.40	0.55	35.58	35.58	25.59	25.59			
1332	1009223	375188	4	29	13	23	5.00	550	15.18	16.00	0.82		0.67	12.11	0.48	8.72		8.72	
1333																			
1334	1009224	375196	4	29	13	23	3.00	550	4.18	5.18	1.00	1.83	4.18	4.18	3.01	3.01	3.01		
1335	1009224	375196	4	29	13	23	3.00	555	7.01	8.84	1.83		1.00	2.12	0.72	1.53	1.53		
1336																			
1337	1009225	375204	4	29	13	23	2.00	550	3.05	3.81	0.76	2.59	4.01	4.01	2.89	2.89	2.89		
1338	1009225	375204	4	29	13	23	2.00	555	6.40	8.23	1.83		1.42	2.18	1.02	1.57	1.57		
1339																			
1340	1009226	375212	4	29	13	23	5.00	550	6.77	7.80	1.03	2.56	6.57	6.57	4.73	4.73	4.73		
1341	1009226	375212	4	29	13	23	5.00	555	10.36	12.50	2.14		1.20	2.94	0.86	2.12	2.12		
1342																			
1343	1009227	375220	4	29	13	23	1.00	550	2.56	3.05	0.49	3.05	5.22	5.22	3.76	3.76	3.76		
1344	1009227	375220	4	29	13	23	1.00	555	6.10	7.92	1.82		1.68	2.43	1.21	1.75	1.75		
1345																			
1346	1009228	375238	4	29	13	23	2.00	550	2.74	3.35	0.61	2.87	4.49	4.49	3.23	3.23	3.23		
1347	1009228	375238	4	29	13	23	2.00	555	6.22	8.08	1.86		1.54	2.27	1.11	1.63	1.63		
1348																			
1349	1009229	375246	4	29	13	23	4.00	550	5.18	6.58	1.40	1.95	3.70	3.70	2.66	2.66	2.66		
1350	1009229	375246	4	29	13	23	4.00	555	8.53	10.97	2.44		0.80	1.86	0.57	1.34	1.34		
1351																			
1352	1009230	375253	4	29	13	23	4.00	550	5.00	5.79	0.79	2.01	6.33	6.33	4.55	4.55	4.55		
1353	1009230	375253	4	29	13	23	4.00	555	7.80	10.06	2.26		0.89	2.30	0.64	1.65	1.65		
1354																			
1355	1009231	375279	4	29	13	23	8.00	550	8.90	9.69	0.79	2.81	11.27	11.27	8.10	8.10		8.10	
1356	1009231	375279	4	29	13	23	8.00	555	12.50	14.33	1.83		1.54	4.47	1.10	3.22	3.22		
1357																			
1358	1009232	375295	4	29	13	23	12.00	545	13.96	14.33	0.37	0.54	37.73	37.73	27.14	27.14			
1359	1009232	375295	4	29	13	23	12.00	550	14.87	15.79	0.92		0.59	11.24	0.42	8.09		8.09	
1360																			
1361	1009233	375311	4	29	13	23	4.00	550	6.55	7.16	0.61	3.05	10.74	10.74	7.72	7.72		7.72	
1362	1009233	375311	4	29	13	23	4.00	555	10.21	12.04	1.83		1.67	3.93	1.20	2.83	2.83		
1363																			
1364	1009234	375337	4	29	13	23	5.00	550	5.36	5.79	0.43	2.13	12.47	12.47	8.97	8.97		8.97	
1365	1009234	375337	4	29	13	23	5.00	555	7.92	10.06	2.14		1.00	2.91	0.72	2.10	2.10		
1366																			
1367	1009235	375352	4	29	13	23	6.00	555	6.83	9.33	2.50		2.73	2.73	1.97	1.97	1.97		
1368																			
1369	1009236	375378	4	29	13	23	4.00	550	10.27	11.25	0.98	2.77	10.48	10.48	7.54	7.54		7.54	
1370	1009236	375378	4	29	13	23	4.00	555	14.02	15.54	1.52		1.82	5.22	1.31	3.75	3.75		
1371																			
1372	1009237	375527	4	29	13	23	4.00	550	1.83	3.05	1.22	1.34	1.50	1.50	1.08	1.08	1.08		
1373	1009237	375527	4	29	13	23	4.00	555	4.39	6.40	2.01		0.67	0.98	0.48	0.71	0.71		
1374																			
1375	1009238	375576	4	29	13	23	5.00	550	5.55	6.46	0.91	3.90	6.10	6.10	4.39	4.39	4.39		
1376	1009238	375576	4	29	13	23	5.00	555	10.36	11.58	1.22		3.20	4.44	2.30	3.19	3.19		
1377																			
1378	1009239	58826	4	29	13	24	1.00	550	6.04	6.55	0.51	1.83	11.84	11.84	8.52	8.52		8.52	
1379	1009239	58826	4	29	13	24	1.00	553	8.38	10.30	1.92		0.95	3.24	0.69	2.33	2.33		
1380																			
1381	1009240	58834	4	29	13	24	1.00	555	4.30	5.97	1.67		2.57	2.57	1.85	1.85	1.85		
1382																			
1383	1009241	58842	4	29	13	24	3.00	550	4.45	5.64	1.19	1.34	3.74	3.74	2.69	2.69	2.69		
1384	1009241	58842	4	29	13	24	3.00	553	6.98	8.84	1.86		0.72	1.90	0.52	1.37	1.37		
1385																			
1386	1009242	58859	4	29	13	24	3.00	555	4.27	5.94	1.67		2.56	2.56	1.84	1.84	1.84		
1387																			
1388	1009243	58867	4	29	13	24	6.00	550	6.64	7.47	0.83	0.18	8.00	8.00	5.76	5.76		5.76	
1389	1009243	58867	4	29	13	24	6.00	555	7.65	8.78	1.13		0.16	3.48	0.11	2.50	2.50		
1390																			
1391	1009244	60814	4	29	13	24	0.00	555	7.44	9.60	2.16		3.44	3.44	2.48	2.48	2.48		
1392																			
1393	1009245	60822	4	29	13	24	0.00	550	5.52	6.55	1.03	1.95	5.36	5.36	3.86	3.86	3.86		
1394	1009245	60822	4	29	13	24	0.00	555	8.50	10.27	1.77		1.10	2.67	0.79	1.92	1.92		
1395																			
1396	1009246	60830	4	29	13	24	0.00	555	5.30	7.10	1.80		2.94	2.94	2.12	2.12	2.12		
1397																			
1398	1009247	60848	4	29	13	24	0.00	555	6.92	9.08	2.16		3.20	3.20	2.30	2.30	2.30		
1399																			
1400	1009248	60855	4	29	13	24	0.00	550	4.24	5.52	1.28		3.31	3.31	2.38	2.38	2.38		
1401																			
1402	1009249	60863	4	29	13	24	0.00	550	3.93	5.06	1.13	1.13	3.48	3.48	2.50	2.50	2.50		
1403	1009249	60863	4	29	13	24	0.00	555	6.19	7.65	1.46		0.77	1.95	0.56	1.41	1.41		
1404																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1405	1009250	60871	4	29	13	24	0.00	555	2.56	4.91	2.35		1.09	1.09	0.78	0.78	0.78		
1406																			
1407	1009251	60889	4	29	13	24	0.00	555	2.99	6.46	3.47		0.86	0.86	0.62	0.62	0.62		
1408																			
1409	1009252	60897	4	29	13	24	0.00	550	3.54	4.82	1.28	1.06	2.77	2.77	1.99	1.99	1.99		
1410	1009252	60897	4	29	13	24	0.00	555	5.88	7.65	1.77		0.60	1.51	0.43	1.09	1.09		
1411																			
1412	1009253	60905	4	29	13	24	0.00	550	4.66	5.52	0.86	0.55	5.42	5.42	3.90	3.90	3.90		
1413	1009253	60905	4	29	13	24	0.00	555	6.07	8.41	2.34		0.24	1.63	0.17	1.17	1.17		
1414																			
1415	1009254	60913	4	29	13	24	0.00	555	3.02	5.24	2.22		1.36	1.36	0.98	0.98	0.98		
1416																			
1417	1009255	60921	4	29	13	24	0.00	555	4.45	7.13	2.68		1.66	1.66	1.19	1.19	1.19		
1418																			
1419	1009256	60939	4	29	13	24	0.00	550	3.99	4.54	0.55	1.43	7.25	7.25	5.22	5.22		5.22	
1420	1009256	60939	4	29	13	24	0.00	555	5.97	7.99	2.02		0.71	2.11	0.51	1.52	1.52		
1421																			
1422	1009257	60947	4	29	13	24	0.00	550	2.99	3.72	0.73	1.13	4.10	4.10	2.95	2.95	2.95		
1423	1009257	60947	4	29	13	24	0.00	555	4.85	6.92	2.07		0.55	1.47	0.39	1.06	1.06		
1424																			
1425	1009258	60954	4	29	13	24	0.00	550	5.85	6.95	1.10	1.55	5.32	5.32	3.83	3.83	3.83		
1426	1009258	60954	4	29	13	24	0.00	555	8.50	10.76	2.26		0.69	2.20	0.49	1.58	1.58		
1427																			
1428	1009259	60962	4	29	13	24	0.00	555	7.19	9.05	1.86		3.87	3.87	2.78	2.78	2.78		
1429																			
1430	1009260	60970	4	29	13	24	0.00	550	1.77	2.41	0.64	2.07	2.77	2.77	1.99	1.99	1.99		
1431	1009260	60970	4	29	13	24	0.00	555	4.48	6.34	1.86		1.11	1.54	0.80	1.11	1.11		
1432																			
1433	1009261	66191	4	29	13	24	4.00	555	4.27	6.25	1.98		2.16	2.16	1.55	1.55	1.55		
1434																			
1435	1009262	66258	4	29	13	24	5.00	555	5.30	5.79	0.49		10.82	10.82	7.78	7.78		7.78	
1436																			
1437	1009263	374041	4	29	13	24	4.00	555	4.08	5.79	1.71		2.39	2.39	1.72	1.72	1.72		
1438																			
1439	1009264	374066	4	29	13	24	2.00	555	2.04	4.88	2.84		0.72	0.72	0.52	0.52	0.52		
1440																			
1441	1009265	374397	4	29	13	24	3.00	555	4.57	7.38	2.81		1.63	1.63	1.17	1.17	1.17		
1442																			
1443	1009266	374413	4	29	13	24	4.00	550	5.49	6.40	0.91	0.43	6.03	6.03	4.34	4.34	4.34		
1444	1009266	374413	4	29	13	24	4.00	555	6.83	8.84	2.01		0.21	2.03	0.15	1.46	1.46		
1445																			
1446	1009267	374629	4	29	13	24	4.00	550	4.72	5.91	1.19	1.65	3.97	3.97	2.85	2.85	2.85		
1447	1009267	374629	4	29	13	24	4.00	555	7.56	8.72	1.16		1.42	2.71	1.02	1.95	1.95		
1448																			
1449	1009268	374645	4	29	13	24	4.00	550	4.72	5.94	1.22	1.38	3.87	3.87	2.78	2.78	2.78		
1450	1009268	374645	4	29	13	24	4.00	555	7.32	10.06	2.74		0.50	1.54	0.36	1.11	1.11		
1451																			
1452	1009269	375261	4	29	13	24	6.00	555	5.99	7.62	1.63		3.67	3.67	2.64	2.64	2.64		
1453																			
1454	1009270	375287	4	29	13	24	4.00	555	5.43	7.92	2.49		2.18	2.18	1.57	1.57	1.57		
1455																			
1456	1009271	375303	4	29	13	24	3.00	555	3.90	6.10	2.20		1.77	1.77	1.28	1.28	1.28		
1457																			
1458	1009272	375329	4	29	13	24	1.00	555	1.40	2.74	1.34		1.04	1.04	0.75	0.75	0.75		
1459																			
1460	1009273	375543	4	29	13	24	3.00	555	3.23	5.49	2.26		1.43	1.43	1.03	1.03	1.03		
1461																			
1462	1009274	375568	4	29	13	24	5.00	555	5.73	8.11	2.38		2.41	2.41	1.73	1.73	1.73		
1463																			
1464	1009275	496463	4	29	13	24	4.30	550	4.55	5.15	0.60	1.80	7.58	7.58	5.46	5.46		5.46	
1465	1009275	496463	4	29	13	24	4.30	553	6.95	7.35	0.40	0.35	4.50	6.35	3.24	4.57	4.57		
1466	1009275	496463	4	29	13	24	4.30	555	7.70	8.95	1.25		0.28	2.98	0.20	2.14	2.14		
1467																			
1468	1009276	496471	4	29	13	24	1.80	555	3.10	5.40	2.30		1.35	1.35	0.97	0.97	0.97		
1469																			
1470	1009277	496489	4	29	13	24	0.60	550	2.50	3.10	0.60	1.40	4.17	4.17	3.00	3.00	3.00		
1471	1009277	496489	4	29	13	24	0.60	555	4.50	6.42	1.92		0.73	1.55	0.52	1.11	1.11		
1472																			
1473	1009278	496497	4	29	13	24	3.70	550	3.75	4.75	1.00	0.20	3.75	3.75	2.70	2.70	2.70		
1474	1009278	496497	4	29	13	24	3.70	555	4.95	7.25	2.30		0.09	1.20	0.06	0.86	0.86		
1475																			
1476	1009279	496521	4	29	13	24	2.70	550	4.50	4.90	0.40	1.60	11.25	11.25	8.09	8.09		8.09	
1477	1009279	496521	4	29	13	24	2.70	555	6.50	8.50	2.00		0.80	2.54	0.58	1.83	1.83		
1478																			
1479	1009280	496539	4	29	13	24	1.80	550	4.40	5.00	0.60	1.50	7.33	7.33	5.28	5.28		5.28	
1480	1009280	496539	4	29	13	24	1.80	555	6.50	8.45	1.95		0.77	2.31	0.55	1.66	1.66		
1481																			
1482	1009281	496547	4	29	13	24	3.40	550	3.35	3.85	0.50	0.95	6.70	6.70	4.82	4.82	4.82		
1483	1009281	496547	4	29	13	24	3.40	555	4.80	7.25	2.45		0.39	1.46	0.28	1.05	1.05		
1484																			
1485	1009282	496554	4	29	13	24	1.90	555	5.35	7.40	2.05		2.61	2.61	1.88	1.88	1.88		
1486																			
1487	1009283	496588	4	29	13	24	2.50	540	4.90	5.30	0.40	1.05	12.25	12.25	8.81	8.81		8.81	
1488	1009283	496588	4	29	13	24	2.50	550	6.35	6.90	0.55	1.95	1.91	6.26	1.37	4.51	4.51		
1489	1009283	496588	4	29	13	24	2.50	553	8.85	10.70	1.85		1.05	2.82	0.76	2.03	2.03		
1490																			
1491	1009284	496596	4	29	13	24	1.90	555	2.80	3.75	0.95		2.95	2.95	2.12	2.12	2.12		
1492																			
1493	1009285	496604	4	29	13	24	2.00	555	2.45	3.85	1.40		1.75	1.75	1.26	1.26	1.26		
1494																			
1495	1009286	496612	4	29	13	24	3.90	550	3.60	4.65	1.05	0.75	3.43	3.43	2.47	2.47	2.47		
1496	1009286	496612	4	29	13	24	3.90	555	5.40	7.00	1.60		0.47	1.64	0.34	1.18	1.18		
1497																			
1498	1009287	496620	4	29	13	24	1.50	555	1.85	3.55	1.70		1.09	1.09	0.78	0.78	0.78		
1499																			
1500	1009288	496646	4	29	13	24	3.70	555	3.85	6.60	2.75		1.40	1.40	1.01	1.01	1.01		
1501																			
1502	1009289	496653	4	29	13	24	6.00	550	6.05	8.35	2.30		2.63	2.63	1.89	1.89	1.89		
1503																			
1504	1009290	496661	4	29	13	24	3.80	555	3.75	5.55	1.80		2.08	2.08	1.50	1.50	1.50		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1505																			
1506	1009291	496679	4	29	13	24	3.60	550	3.75	4.75	1.00	0.60	3.75	3.75	2.70	2.70	2.70		
1507	1009291	496679	4	29	13	24	3.60	553	5.35	6.45	1.10	0.30	0.55	2.07	0.39	1.49	1.49		
1508	1009291	496679	4	29	13	24	3.60	555	6.75	8.00	1.25		0.24	1.39	0.17	1.00	1.00		
1509																			
1510	1009292	496695	4	29	13	24	3.00	550	3.45	4.45	1.00	0.35	3.45	3.45	2.48	2.48	2.48		
1511	1009292	496695	4	29	13	24	3.00	555	4.80	6.45	1.65		0.21	1.43	0.15	1.03	1.03		
1512																			
1513	1009293	496703	4	29	13	24	3.30	550	4.00	6.40	2.40		1.67	1.67	1.20	1.20	1.20		
1514																			
1515	1009294	496711	4	29	13	24	3.40	550	3.60	4.00	0.40	1.00	9.00	9.00	6.47	6.47		6.47	
1516	1009294	496711	4	29	13	24	3.40	555	5.00	6.55	1.55		0.65	2.36	0.46	1.70	1.70		
1517																			
1518	1009295	496729	4	29	13	24	3.40	553	4.45	4.85	0.40	0.20	11.13	11.13	8.00	8.00		8.00	
1519	1009295	496729	4	29	13	24	3.40	555	5.05	6.60	1.55		0.13	2.38	0.09	1.72	1.72		
1520																			
1521	1009296	496737	4	29	13	24	4.90	555	5.45	7.75	2.30		2.37	2.37	1.70	1.70	1.70		
1522																			
1523	1009297	496745	4	29	13	24	3.20	550	3.70	4.60	0.90	1.60	4.11	4.11	2.96	2.96	2.96		
1524	1009297	496745	4	29	13	24	3.20	555	6.20	8.60	2.40		0.67	1.61	0.48	1.16	1.16		
1525																			
1526	1009298	496752	4	29	13	24	2.50	550	6.15	7.00	0.85	0.95	7.24	7.24	5.21	5.21		5.21	
1527	1009298	496752	4	29	13	24	2.50	555	7.95	10.50	2.55		0.37	2.09	0.27	1.50	1.50		
1528																			
1529	1009299	496760	4	29	13	24	6.70	550	7.25	8.10	0.85	0.35	8.53	8.53	6.14	6.14		6.14	
1530	1009299	496760	4	29	13	24	6.70	553	8.45	10.60	2.15		0.16	2.53	0.12	1.82	1.82		
1531																			
1532	1009300	58875	4	29	13	25	1.00	555	1.58	2.32	0.74		2.14	2.14	1.54	1.54	1.54		
1533																			
1534	1009301	58883	4	29	13	25	1.30	550	1.31	2.47	1.16	0.70	1.13	1.13	0.81	0.81	0.81		
1535	1009301	58883	4	29	13	25	1.30	555	3.17	5.06	1.89		0.37	0.66	0.27	0.47	0.47		
1536																			
1537	1009302	58891	4	29	13	25	4.00	555	4.21	6.58	2.37		1.78	1.78	1.28	1.28	1.28		
1538																			
1539	1009303	58909	4	29	13	25	6.00	555	6.80	8.81	2.01		3.38	3.38	2.43	2.43	2.43		
1540																			
1541	1009304	60988	4	29	13	25	0.00	555	4.63	6.71	2.08		2.23	2.23	1.60	1.60	1.60		
1542																			
1543	1009305	60996	4	29	13	25	0.00	555	5.43	6.58	1.15		4.72	4.72	3.40	3.40	3.40		
1544																			
1545	1009306	61002	4	29	13	25	0.00	555	0.46	2.59	2.13		0.22	0.22	0.16	0.16	0.16		
1546																			
1547	1009307	61010	4	29	13	25	0.00	550	4.27	4.82	0.55	1.46	7.76	7.76	5.59	5.59		5.59	
1548	1009307	61010	4	29	13	25	0.00	555	6.28	8.87	2.59		0.56	1.82	0.41	1.31	1.31		
1549																			
1550	1009308	61028	4	29	13	25	0.00	555	3.26	4.66	1.40		2.33	2.33	1.68	1.68	1.68		
1551																			
1552	1009309	61036	4	29	13	25	0.00	555	4.51	6.46	1.95		2.31	2.31	1.66	1.66	1.66		
1553																			
1554	1009310	61044	4	29	13	25	0.00	555	4.05	5.67	1.62		2.50	2.50	1.80	1.80	1.80		
1555																			
1556	1009311	61051	4	29	13	25	0.00	555	5.76	7.86	2.10		2.74	2.74	1.97	1.97	1.97		
1557																			
1558	1009312	61069	4	29	13	25	0.00	555	6.46	8.32	1.86		3.47	3.47	2.50	2.50	2.50		
1559																			
1560	1009313	61077	4	29	13	25	0.00	555	2.53	4.51	1.98		1.28	1.28	0.92	0.92	0.92		
1561																			
1562	1009317	61119	4	29	13	25	0.00	555	1.49	2.29	0.80		1.86	1.86	1.34	1.34	1.34		
1563																			
1564	1009318	61127	4	29	13	25	0.00	555	2.04	3.93	1.89		1.08	1.08	0.78	0.78	0.78		
1565																			
1566	1009319	61135	4	29	13	25	0.00	555	5.15	5.61	0.46		11.20	11.20	8.05	8.05		8.05	
1567																			
1568	1009320	61143	4	29	13	25	0.00	555	4.33	5.88	1.55		2.79	2.79	2.01	2.01	2.01		
1569																			
1570	1009321	61150	4	29	13	25	0.00	555	0.70	1.77	1.07		0.65	0.65	0.47	0.47	0.47		
1571																			
1572	1009322	61168	4	29	13	25	0.00	555	2.32	2.99	0.67		3.46	3.46	2.49	2.49	2.49		
1573																			
1574	1009323	61176	4	29	13	25	0.00	555	3.90	5.43	1.53		2.55	2.55	1.83	1.83	1.83		
1575																			
1576	1009324	66209	4	29	13	25	1.20	555	1.22	3.35	2.13		0.57	0.57	0.41	0.41	0.41		
1577																			
1578	1009326	375717	4	29	13	25	3.00	555	3.51	4.57	1.06		3.31	3.31	2.38	2.38	2.38		
1579																			
1580	1009327	375725	4	29	13	25	3.00	555	3.35	4.57	1.22		2.75	2.75	1.98	1.98	1.98		
1581																			
1582	1009328	376194	4	29	13	25	2.00	555	2.56	3.51	0.95		2.69	2.69	1.94	1.94	1.94		
1583																			
1584	1009329	376202	4	29	13	25	3.00	555	3.35	3.81	0.46		7.28	7.28	5.24	5.24		5.24	
1585																			
1586	1009330	376210	4	29	13	25	5.00	555	6.22	7.92	1.70		3.66	3.66	2.63	2.63	2.63		
1587																			
1588	1009331	376228	4	29	13	25	4.00	555	4.57	5.94	1.37		3.34	3.34	2.40	2.40	2.40		
1589																			
1590	1009332	376236	4	29	13	25	4.00	555	4.51	6.40	1.89		2.39	2.39	1.72	1.72	1.72		
1591																			
1592	1009333	376244	4	29	13	25	1.80	555	2.47	4.30	1.83		1.35	1.35	0.97	0.97	0.97		
1593																			
1594	1009334	376251	4	29	13	25	2.00	555	2.13	3.84	1.71		1.25	1.25	0.90	0.90	0.90		
1595																			
1596	1009335	376269	4	29	13	25	5.00	555	5.49	7.38	1.89		2.90	2.90	2.09	2.09	2.09		
1597																			
1598	1009336	376277	4	29	13	25	2.00	555	2.74	4.11	1.37		2.00	2.00	1.44	1.44	1.44		
1599																			
1600	1009337	376285	4	29	13	25	4.00	555	4.27	5.79	1.52		2.81	2.81	2.02	2.02	2.02		
1601																			
1602	1009339	376301	4	29	13	25	1.00	555	1.22	2.93	1.71		0.71	0.71	0.51	0.51	0.51		
1603																			
1604	1009340	376319	4	29	13	25	0.00	555	0.91	1.52	0.61		1.49	1.49	1.07	1.07	1.07		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
1605																			
1606	1009342	376335	4	29	13	25	1.00	555	1.04	2.56	1.52		0.68	0.68	0.49	0.49	0.49		
1607																			
1608	1009343	376343	4	29	13	25	2.00	555	2.44	3.96	1.52		1.61	1.61	1.15	1.15	1.15		
1609																			
1610	1009344	376350	4	29	13	25	1.00	555	1.22	2.96	1.74		0.70	0.70	0.50	0.50	0.50		
1611																			
1612	1009345	376368	4	29	13	25	2.00	555	1.98	2.87	0.89		2.22	2.22	1.60	1.60	1.60		
1613																			
1614	1009346	376376	4	29	13	25	1.00	555	1.13	2.26	1.13		1.00	1.00	0.72	0.72	0.72		
1615																			
1616	1009347	376384	4	29	13	25	2.00	555	2.44	3.96	1.52		1.61	1.61	1.15	1.15	1.15		
1617																			
1618	1009348	376483	4	29	13	25	1.00	550	1.40	2.01	0.61	1.10	2.30	2.30	1.65	1.65	1.65		
1619	1009348	376483	4	29	13	25	1.00	555	3.11	4.63	1.52		0.72	1.17	0.52	0.84	0.84		
1620																			
1621	1009349	377093	4	29	13	25	4.00	555	4.11	5.79	1.68		2.45	2.45	1.76	1.76	1.76		
1622																			
1623	1009350	377101	4	29	13	25	3.00	555	3.66	5.49	1.83		2.00	2.00	1.44	1.44	1.44		
1624																			
1625	1009351	377275	4	29	13	25	4.00	555	4.27	5.85	1.58		2.70	2.70	1.94	1.94	1.94		
1626																			
1627	1009352	377291	4	29	13	25	2.00	555	2.07	2.99	0.92		2.25	2.25	1.62	1.62	1.62		
1628																			
1629	1009354	377317	4	29	13	25	1.00	555	1.83	2.99	1.16		1.58	1.58	1.13	1.13	1.13		
1630																			
1631	1009355	377325	4	29	13	25	2.00	555	2.50	3.32	0.82		3.05	3.05	2.19	2.19	2.19		
1632																			
1633	1009356	377333	4	29	13	25	1.00	555	1.22	2.62	1.40		0.87	0.87	0.63	0.63	0.63		
1634																			
1635	1009357	377861	4	29	13	25	1.00	555	1.52	2.13	0.61		2.49	2.49	1.79	1.79	1.79		
1636																			
1637	1009358	377879	4	29	13	25	5.00	555	5.79	7.77	1.98		2.92	2.92	2.10	2.10	2.10		
1638																			
1639	1009360	378356	4	29	13	25	1.70	555	3.96	5.61	1.65		2.40	2.40	1.73	1.73	1.73		
1640																			
1641	1009361	378364	4	29	13	25	4.00	555	4.24	6.34	2.10		2.02	2.02	1.45	1.45	1.45		
1642																			
1643	1009363	61184	4	29	13	26	0.00	555	14.02	15.00	0.98		14.31	14.31	10.29	10.29			10.29
1644																			
1645	1009364	61192	4	29	13	26	0.00	555	7.13	7.86	0.73		9.77	9.77	7.03	7.03		7.03	
1646																			
1647	1009365	61200	4	29	13	26	0.00	540	8.26	8.75	0.49	6.73	16.86	16.86	12.13	12.13			12.13
1648	1009365	61200	4	29	13	26	0.00	555	15.48	16.49	1.01		6.66	9.99	4.79	7.19		7.19	
1649																			
1650	1009368	374769	4	29	13	26	6.00	545	7.80	8.44	0.64	1.16	12.19	12.19	8.77	8.77		8.77	
1651	1009368	374769	4	29	13	26	6.00	550	9.60	10.21	0.61	4.57	1.90	7.17	1.37	5.16		5.16	
1652	1009368	374769	4	29	13	26	6.00	555	14.78	15.70	0.92		4.97	6.24	3.57	4.49	4.49		
1653																			
1654	1009369	375592	4	29	13	26	3.00	555	3.47	4.94	1.47		2.36	2.36	1.70	1.70	1.70		
1655																			
1656	1009370	375600	4	29	13	26	5.00	555	6.16	7.16	1.00		6.16	6.16	4.43	4.43	4.43		
1657																			
1658	1009371	375618	4	29	13	26	6.00	555	6.55	7.47	0.92		7.12	7.12	5.12	5.12		5.12	
1659																			
1660	1009372	375626	4	29	13	26	6.00	555	6.16	7.07	0.91		6.77	6.77	4.87	4.87	4.87		
1661																			
1662	1009373	375634	4	29	13	26	3.00	555	4.57	5.49	0.92		4.97	4.97	3.57	3.57	3.57		
1663																			
1664	1009374	375642	4	29	13	26	2.00	550	2.44	3.20	0.76	2.65	3.21	3.21	2.31	2.31	2.31		
1665	1009374	375642	4	29	13	26	2.00	555	5.85	6.83	0.98		2.70	2.93	1.95	2.10	2.10		
1666																			
1667	1009375	375659	4	29	13	26	2.00	555	2.74	3.81	1.07		2.56	2.56	1.84	1.84	1.84		
1668																			
1669	1009376	375667	4	29	13	26	2.00	555	2.44	3.81	1.37		1.78	1.78	1.28	1.28	1.28		
1670																			
1671	1009377	375675	4	29	13	26	6.00	555	10.06	11.34	1.28		7.86	7.86	5.65	5.65		5.65	
1672																			
1673	1009378	375683	4	29	13	26	6.00	550	6.86	7.47	0.61	3.05	11.25	11.25	8.09	8.09		8.09	
1674	1009378	375683	4	29	13	26	6.00	555	10.52	11.58	1.06		2.88	5.93	2.07	4.27	4.27		
1675																			
1676	1009379	375691	4	29	13	26	3.00	555	3.66	4.72	1.06		3.45	3.45	2.48	2.48	2.48		
1677																			
1678	1009380	375709	4	29	13	26	3.00	555	3.84	4.57	0.73		5.26	5.26	3.78	3.78	3.78		
1679																			
1680	1009382	375741	4	29	13	26	4.00	555	4.66	5.97	1.31		3.56	3.56	2.56	2.56	2.56		
1681																			
1682	1009383	375758	4	29	13	26	2.00	555	4.42	5.03	0.61		7.25	7.25	5.21	5.21		5.21	
1683																			
1684	1009384	375766	4	29	13	26	2.00	555	3.20	3.96	0.76		4.21	4.21	3.03	3.03	3.03		
1685																			
1686	1009385	375774	4	29	13	26	0.00	555	7.32	8.23	0.91		8.04	8.04	5.79	5.79		5.79	
1687																			
1688	1009386	375782	4	29	13	26	2.00	555	2.93	3.81	0.88		3.33	3.33	2.40	2.40	2.40		
1689																			
1690	1009387	375790	4	29	13	26	2.00	555	2.90	3.81	0.91		3.19	3.19	2.29	2.29	2.29		
1691																			
1692	1009388	375808	4	29	13	26	3.00	555	4.39	5.49	1.10		3.99	3.99	2.87	2.87	2.87		
1693																			
1694	1009389	375816	4	29	13	26	8.00	555	8.60	9.75	1.15		7.48	7.48	5.38	5.38		5.38	
1695																			
1696	1009390	375824	4	29	13	26	3.00	555	3.05	4.11	1.06		2.88	2.88	2.07	2.07	2.07		
1697																			
1698	1009391	375832	4	29	13	26	4.00	555	4.21	5.39	1.18		3.57	3.57	2.57	2.57	2.57		
1699																			
1700	1009392	375840	4	29	13	26	7.00	550	8.23	9.14	0.91	4.42	9.04	9.04	6.51	6.51		6.51	
1701	1009392	375840	4	29	13	26	7.00	555	13.56	14.63	1.07		4.13	6.39	2.97	4.60	4.60		
1702																			
1703	1009393	375865	4	29	13	26	8.00	545	5.18	5.64	0.46	6.86	11.26	11.26	8.10	8.10		8.10	
1704	1009393	375865	4	29	13	26	8.00	555	12.50	13.41	0.91		7.54	8.79	5.42	6.32		6.32	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1705																			
1706	1009394	375873	4	29	13	26	4.00	555	8.47	9.36	0.89		9.52	9.52	6.85	6.85		6.85	
1707																			
1708	1009395	375907	4	29	13	26	4.00	545	4.39	4.82	0.43	1.89	10.21	10.21	7.34	7.34		7.34	
1709	1009395	375907	4	29	13	26	4.00	550	6.71	7.62	0.91	4.63	2.08	4.69	1.49	3.37	3.37		
1710	1009395	375907	4	29	13	26	4.00	555	12.25	13.35	1.10		4.21	4.47	3.03	3.22	3.22		
1711																			
1712	1009396	375915	4	29	13	26	0.00	545	8.84	9.45	0.61	1.52	14.49	14.49	10.43	10.43			10.43
1713	1009396	375915	4	29	13	26	0.00	550	10.97	11.89	0.92	4.57	1.65	6.77	1.19	4.87	4.87		
1714	1009396	375915	4	29	13	26	0.00	555	16.46	17.68	1.22		3.75	5.43	2.69	3.91	3.91		
1715																			
1716	1009397	375956	4	29	13	26	9.00	545	9.54	10.21	0.67	1.59	14.24	14.24	10.24	10.24			10.24
1717	1009397	375956	4	29	13	26	9.00	550	11.80	12.50	0.70	4.69	2.27	8.12	1.63	5.84		5.84	
1718	1009397	375956	4	29	13	26	9.00	555	17.19	18.23	1.04		4.51	6.56	3.24	4.72	4.72		
1719																			
1720	1009398	375972	4	29	13	26	7.00	545	10.12	10.73	0.61	1.52	16.59	16.59	11.94	11.94			11.94
1721	1009398	375972	4	29	13	26	7.00	550	12.25	13.20	0.95	4.17	1.60	7.46	1.15	5.37		5.37	
1722	1009398	375972	4	29	13	26	7.00	555	17.37	18.47	1.10		3.79	5.94	2.73	4.28	4.28		
1723																			
1724	1009399	375980	4	29	13	26	6.00	545	6.61	7.19	0.58	7.14	11.40	11.40	8.20	8.20		8.20	
1725	1009399	375980	4	29	13	26	6.00	555	14.33	15.54	1.21		5.90	7.68	4.25	5.53		5.53	
1726																			
1727	1009400	375998	4	29	13	26	9.00	555	11.61	12.62	1.01		11.50	11.50	8.27	8.27		8.27	
1728																			
1729	1009401	376004	4	29	13	26	6.00	555	10.06	11.22	1.16		8.67	8.67	6.24	6.24		6.24	
1730																			
1731	1009402	376038	4	29	13	26	4.00	545	4.72	5.43	0.71	1.89	6.65	6.65	4.78	4.78	4.78		
1732	1009402	376038	4	29	13	26	4.00	550	7.32	7.92	0.60	4.64	3.15	5.05	2.27	3.63	3.63		
1733	1009402	376038	4	29	13	26	4.00	555	12.56	13.72	1.16		4.00	4.55	2.88	3.28	3.28		
1734																			
1735	1009403	376087	4	29	13	26	3.00	545	3.78	4.30	0.52	4.42	7.27	7.27	5.23	5.23		5.23	
1736	1009403	376087	4	29	13	26	3.00	555	8.72	10.00	1.28		3.45	4.56	2.48	3.28	3.28		
1737																			
1738	1009404	376095	4	29	13	26	9.00	555	9.75	10.85	1.10		8.86	8.86	6.38	6.38		6.38	
1739																			
1740	1009405	376103	4	29	13	26	6.00	545	6.19	6.68	0.49	1.70	12.63	12.63	9.09	9.09		9.09	
1741	1009405	376103	4	29	13	26	6.00	550	8.38	8.99	0.61	4.12	2.79	7.17	2.00	5.16		5.16	
1742	1009405	376103	4	29	13	26	6.00	555	13.11	14.26	1.15		3.58	5.34	2.58	3.84	3.84		
1743																			
1744	1009406	376129	4	29	13	26	6.00	555	10.06	11.13	1.07		9.40	9.40	6.76	6.76		6.76	
1745																			
1746	1009407	376137	4	29	13	26	6.00	555	6.58	7.32	0.74		8.89	8.89	6.40	6.40		6.40	
1747																			
1748	1009408	376160	4	29	13	26	8.00	555	8.53	9.94	1.41		6.05	6.05	4.35	4.35	4.35		
1749																			
1750	1009409	376178	4	29	13	26	7.00	555	6.95	8.23	1.28		5.43	5.43	3.91	3.91	3.91		
1751																			
1752	1009410	376186	4	29	13	26	7.00	555	8.23	9.14	0.91		9.04	9.04	6.51	6.51		6.51	
1753																			
1754	1009411	377184	4	29	13	26	3.00	555	2.96	3.78	0.82		3.61	3.61	2.60	2.60	2.60		
1755																			
1756	1009412	377192	4	29	13	26	6.00	555	6.22	7.01	0.79		7.87	7.87	5.66	5.66		5.66	
1757																			
1758	1009413	377234	4	29	13	26	4.00	555	5.03	6.22	1.19		4.23	4.23	3.04	3.04	3.04		
1759																			
1760	1009414	377242	4	29	13	26	4.00	555	4.02	5.36	1.34		3.00	3.00	2.16	2.16	2.16		
1761																			
1762	1009415	377259	4	29	13	26	5.00	555	5.03	6.25	1.22		4.12	4.12	2.97	2.97	2.97		
1763																			
1764	1009416	377408	4	29	13	26	10.00	555	10.06	10.97	0.91		11.05	11.05	7.95	7.95		7.95	
1765																			
1766	1009417	377465	4	29	13	26	11.00	555	11.03	11.83	0.80		13.79	13.79	9.92	9.92		9.92	
1767																			
1768	1009418	377499	4	29	13	26	5.00	545	5.79	6.40	0.61	2.13	9.49	9.49	6.83	6.83		6.83	
1769	1009418	377499	4	29	13	26	5.00	550	8.53	9.20	0.67	4.76	3.18	6.19	2.29	4.45	4.45		
1770	1009418	377499	4	29	13	26	5.00	555	13.96	14.69	0.73		6.52	6.31	4.69	4.54	4.54		
1771																			
1772	1009419	377788	4	29	13	26	4.00	545	4.45	5.12	0.67	1.89	6.64	6.64	4.78	4.78	4.78		
1773	1009419	377788	4	29	13	26	4.00	550	7.01	7.77	0.76	3.75	2.49	4.43	1.79	3.19	3.19		
1774	1009419	377788	4	29	13	26	4.00	555	11.52	12.50	0.98		3.83	4.19	2.75	3.01	3.01		
1775																			
1776	1009420	377796	4	29	13	26	7.00	555	10.18	11.28	1.10		9.25	9.25	6.66	6.66		6.66	
1777																			
1778	1009421	377960	4	29	13	26	6.00	555	11.46	12.07	0.61		18.79	18.79	13.52	13.52			13.52
1779																			
1780	1009422	378000	4	29	13	26	5.00	555	6.10	7.25	1.15		5.30	5.30	3.82	3.82	3.82		
1781																			
1782	1009424	378026	4	29	13	26	6.00	555	6.46	7.25	0.79		8.18	8.18	5.88	5.88		5.88	
1783																			
1784	1009425	378307	4	29	13	26	9.00	555	10.24	11.28	1.04		9.85	9.85	7.08	7.08		7.08	
1785																			
1786	1009430	61259	4	29	13	27	0.00	550	15.54	16.03	0.49		31.71	31.71	22.82	22.82			
1787																			
1788	1009432	66126	4	29	13	27	3.00	540	14.87	15.85	0.98		15.17	15.17	10.92	10.92			10.92
1789																			
1790	1009433	66134	4	29	13	27	4.00	540	15.24	16.15	0.91		16.75	16.75	12.05	12.05			12.05
1791																			
1792	1009434	66142	4	29	13	27	5.00	545	8.50	8.96	0.46	1.86	18.48	18.48	13.29	13.29			13.29
1793	1009434	66142	4	29	13	27	5.00	550	10.82	11.28	0.46	3.99	4.04	11.26	2.91	8.10		8.10	
1794	1009434	66142	4	29	13	27	5.00	555	15.27	16.18	0.91		4.38	7.84	3.15	5.64		5.64	
1795																			
1796	1009435	375857	4	29	13	27	3.00	545	5.67	6.10	0.43	6.58	13.19	13.19	9.49	9.49		9.49	
1797	1009435	375857	4	29	13	27	3.00	555	12.68	13.17	0.49		13.43	13.32	9.66	9.58		9.58	
1798																			
1799	1009436	375881	4	29	13	27	7.00	540	8.23	9.30	1.07	8.44	7.69	7.69	5.53	5.53		5.53	
1800	1009436	375881	4	29	13	27	7.00	545	17.74	18.29	0.55	1.22	15.35	10.29	11.04	7.40		7.40	
1801	1009436	375881	4	29	13	27	7.00	550	19.51	19.96	0.45		2.71	8.64	1.95	6.22		6.22	
1802																			
1803	1009437	375899	4	29	13	27	3.00	540	4.72	5.43	0.71	8.77	6.65	6.65	4.78	4.78	4.78		
1804	1009437	375899	4	29	13	27	3.00	545	14.20	14.78	0.58	1.13	15.12	10.46	10.88	7.52		7.52	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
1805	1009437	375899	4	29	13	27	3.00	550	15.91	16.76	0.85		1.33	6.83	0.96	4.91	4.91		
1806																			
1807	1009438	375923	4	29	13	27	5.00	550	9.45	10.21	0.76	4.12	12.43	12.43	8.95	8.95		8.95	
1808	1009438	375923	4	29	13	27	5.00	555	14.33	15.24	0.91		4.53	8.13	3.26	5.85		5.85	
1809																			
1810	1009439	375931	4	29	13	27	6.00	545	6.83	7.32	0.49	1.98	13.94	13.94	10.03	10.03			10.03
1811	1009439	375931	4	29	13	27	6.00	550	9.30	9.91	0.61	4.11	3.25	8.01	2.34	5.76		5.76	
1812	1009439	375931	4	29	13	27	6.00	555	14.02	15.09	1.07		3.84	5.95	2.76	4.28	4.28		
1813																			
1814	1009440	375949	4	29	13	27	6.00	550	15.39	16.76	1.37		11.23	11.23	8.08	8.08		8.08	
1815																			
1816	1009441	375964	4	29	13	27	8.00	545	9.75	10.15	0.40	1.80	24.38	24.38	17.54	17.54			
1817	1009441	375964	4	29	13	27	8.00	550	11.95	12.56	0.61	3.84	2.95	11.44	2.12	8.23		8.23	
1818	1009441	375964	4	29	13	27	8.00	555	16.40	17.56	1.16		3.31	7.09	2.38	5.10		5.10	
1819																			
1820	1009442	376012	4	29	13	27	9.00	540	3.96	4.88	0.92	10.97	4.30	4.30	3.10	3.10	3.10		
1821	1009442	376012	4	29	13	27	9.00	550	15.85	16.61	0.76		14.43	8.89	10.38	6.39		6.39	
1822																			
1823	1009443	376020	4	29	13	27	7.00	550	14.63	15.67	1.04		14.07	14.07	10.12	10.12			10.12
1824																			
1825	1009444	376046	4	29	13	27	6.00	545	8.17	8.56	0.39	1.80	20.95	20.95	15.07	15.07			
1826	1009444	376046	4	29	13	27	6.00	550	10.36	10.97	0.61	4.27	2.95	9.97	2.12	7.17		7.17	
1827	1009444	376046	4	29	13	27	6.00	555	15.24	16.00	0.76		5.62	8.09	4.04	5.82		5.82	
1828																			
1829	1009445	376053	4	29	13	27	6.00	545	6.10	6.58	0.48	1.34	12.71	12.71	9.14	9.14		9.14	
1830	1009445	376053	4	29	13	27	6.00	550	7.92	8.72	0.80	5.00	1.68	5.81	1.21	4.18	4.18		
1831	1009445	376053	4	29	13	27	6.00	555	13.72	14.33	0.61		8.20	6.58	5.90	4.74	4.74		
1832																			
1833	1009446	376061	4	29	13	27	8.00	545	13.11	13.53	0.42	1.71	31.21	31.21	22.46	22.46			
1834	1009446	376061	4	29	13	27	8.00	550	15.24	16.03	0.79		2.16	12.25	1.56	8.81		8.81	
1835																			
1836	1009447	376079	4	29	13	27	6.00	545	8.50	8.96	0.46	6.52	18.48	18.48	13.29	13.29			13.29
1837	1009447	376079	4	29	13	27	6.00	555	15.48	16.52	1.04		6.27	10.01	4.51	7.20		7.20	
1838																			
1839	1009448	376111	4	29	13	27	4.00	545	4.88	5.30	0.42	1.53	11.62	11.62	8.36	8.36		8.36	
1840	1009448	376111	4	29	13	27	4.00	550	6.83	7.68	0.85	4.94	1.80	5.05	1.29	3.63	3.63		
1841	1009448	376111	4	29	13	27	4.00	555	12.62	13.72	1.10		4.49	4.79	3.23	3.45	3.45		
1842																			
1843	1009449	376145	4	29	13	27	6.00	545	8.29	8.72	0.43	1.64	19.28	19.28	13.87	13.87			13.87
1844	1009449	376145	4	29	13	27	6.00	550	10.36	11.13	0.77	5.48	2.13	8.28	1.53	5.95		5.95	
1845	1009449	376145	4	29	13	27	6.00	555	16.61	17.22	0.61		8.98	8.51	6.46	6.13		6.13	
1846																			
1847	1009450	376152	4	29	13	27	8.00	555	9.75	10.64	0.89		10.96	10.96	7.88	7.88		7.88	
1848																			
1849	1009451	377283	4	29	13	27	5.00	545	6.71	7.25	0.54	1.28	12.43	12.43	8.94	8.94		8.94	
1850	1009451	377283	4	29	13	27	5.00	550	8.53	9.45	0.92	5.03	1.39	5.47	1.00	3.94	3.94		
1851	1009451	377283	4	29	13	27	5.00	555	14.48	14.87	0.39		12.90	7.04	9.28	5.06		5.06	
1852																			
1853	1009452	377341	4	29	13	27	8.00	555	9.75	10.82	1.07		9.11	9.11	6.56	6.56		6.56	
1854																			
1855	1009453	377630	4	29	13	27	7.00	545	9.02	9.45	0.43	1.52	20.98	20.98	15.09	15.09			
1856	1009453	377630	4	29	13	27	7.00	550	10.97	11.89	0.92	3.65	1.65	7.81	1.19	5.62		5.62	
1857	1009453	377630	4	29	13	27	7.00	555	15.54	16.61	1.07		3.41	5.86	2.45	4.22	4.22		
1858																			
1859	1009454	377762	4	29	13	27	10.00	545	10.79	11.46	0.67	1.34	16.10	16.10	11.59	11.59			11.59
1860	1009454	377762	4	29	13	27	10.00	550	12.80	13.72	0.92		1.46	7.63	1.05	5.49		5.49	
1861																			
1862	1009455	377770	4	29	13	27	8.00	545	11.64	12.19	0.55	1.68	21.16	21.16	15.23	15.23			
1863	1009455	377770	4	29	13	27	8.00	550	13.87	14.78	0.91		1.85	9.12	1.33	6.56		6.56	
1864																			
1865	1009456	378349	4	29	13	27	3.00	540	3.66	4.02	0.36	9.94	10.17	10.17	7.31	7.31		7.31	
1866	1009456	378349	4	29	13	27	3.00	545	13.96	14.33	0.37	1.52	26.86	18.63	19.33	13.40			13.40
1867	1009456	378349	4	29	13	27	3.00	550	15.85	16.52	0.67		2.27	10.80	1.63	7.77		7.77	
1868																			
1869	1009457	500033	4	29	13	27	5.00	555	6.25	7.25	1.00		6.25	6.25	4.50	4.50	4.50		
1870																			
1871	1009459	61267	4	29	13	28	0.00	545	19.08	19.87	0.79		24.15	24.15	17.38	17.38			
1872																			
1873	1009461	66159	4	28	13	28	2.00	545	2.44	3.05	0.61	0.46	4.00	4.00	2.88	2.88	2.88		
1874	1009461	66159	4	28	13	28	2.00	550	3.51	4.27	0.76	0.61	0.61	2.12	0.44	1.52	1.52		
1875	1009461	66159	4	28	13	28	2.00	555	4.88	7.01	2.13		0.29	1.00	0.21	0.72	0.72		
1876																			
1877	1009464	59006	4	29	13	29	2.70	545	13.72	14.20	0.48	1.34	28.58	28.58	20.56	20.56			
1878	1009464	59006	4	29	13	29	2.70	550	15.54	16.22	0.68		1.97	12.98	1.42	9.34		9.34	
1879																			
1880	1009468	59022	4	29	13	30	5.20	550	16.28	16.95	0.67		24.30	24.30	17.48	17.48			
1881																			
1882	1009469	59030	4	29	13	30	4.60	550	12.19	12.95	0.76		16.04	16.04	11.54	11.54			11.54
1883																			
1884	1009471	499921	4	29	13	30	5.50	550	14.95	15.95	1.00		14.95	14.95	10.76	10.76			10.76
1885																			
1886	1009473	66308	4	29	13	32	4.60	0	19.05	19.51	0.46		41.41	41.41	29.79	29.79			
1887																			
1888	1009475	499962	4	29	13	33	6.50	540	12.40	12.80	0.40		31.00	31.00	22.30	22.30			
1889																			
1890	1009481	61911	4	29	13	3	2.00	550	5.33	5.94	0.61	1.38	8.74	8.74	6.29	6.29		6.29	
1891	1009481	61911	4	29	13	3	2.00	553	7.32	7.92	0.60	1.07	2.30	5.55	1.65	3.99	3.99		
1892	1009481	61911	4	29	13	3	2.00	555	8.99	12.19	3.20		0.33	1.76	0.24	1.27	1.27		
1893																			
1894	1009482	66167	4	29	13	3	8.00	555	10.49	12.19	1.70		6.17	6.17	4.44	4.44	4.44		
1895																			
1896	1009483	377135	4	29	13	34	6.00	555	6.77	7.80	1.03		6.57	6.57	4.73	4.73	4.73		
1897																			
1898	1009484	378034	4	29	13	34	5.00	555	8.81	9.45	0.64		13.77	13.77	9.90	9.90		9.90	
1899																			
1900	1009486	500025	4	29	13	34	5.20	550	14.60	15.20	0.60		24.33	24.33	17.51	17.51			
1901																			
1902	1009487	61325	4	29	13	35	0.00	555	5.82	6.92	1.10		5.29	5.29	3.81	3.81	3.81		
1903																			
1904	1009490	61358	4	29	13	35	0.00	0	7.32	7.99	0.67	5.30	10.93	10.93	7.86	7.86		7.86	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1905	1009490	61358	4	29	13	35	0.00	550	13.29	13.90	0.61		8.69	9.86	6.25	7.09		7.09	
1906																			
1907	1009491	61366	4	29	13	35	0.00	555	3.99	5.24	1.25		3.19	3.19	2.30	2.30	2.30		
1908																			
1909	1009492	377119	4	29	13	35	6.00	555	6.10	6.95	0.85		7.18	7.18	5.16	5.16		5.16	
1910																			
1911	1009493	377127	4	29	13	35	6.00	555	7.53	8.23	0.70		10.76	10.76	7.74	7.74		7.74	
1912																			
1913	1009494	377143	4	29	13	35	7.00	555	7.44	8.53	1.09		6.83	6.83	4.91	4.91	4.91		
1914																			
1915	1009495	377150	4	29	13	35	4.00	555	5.18	6.40	1.22		4.25	4.25	3.05	3.05	3.05		
1916																			
1917	1009496	377168	4	29	13	35	4.00	555	4.08	4.51	0.43		9.49	9.49	6.83	6.83		6.83	
1918																			
1919	1009498	377200	4	29	13	35	5.00	555	5.91	6.71	0.80		7.39	7.39	5.31	5.31		5.31	
1920																			
1921	1009499	377218	4	29	13	35	5.00	555	6.16	7.32	1.16		5.31	5.31	3.82	3.82	3.82		
1922																			
1923	1009500	377226	4	29	13	35	2.00	555	2.74	3.47	0.73		3.75	3.75	2.70	2.70	2.70		
1924																			
1925	1009501	377267	4	29	13	35	7.00	555	8.23	8.96	0.73		11.27	11.27	8.11	8.11		8.11	
1926																			
1927	1009502	378042	4	29	13	35	5.00	555	5.49	6.71	1.22		4.50	4.50	3.24	3.24	3.24		
1928																			
1929	1009516	499673	4	29	14	7	10.00	0	11.20	11.60	0.40	0.40	28.00	28.00	20.14	20.14			
1930	1009516	499673	4	29	14	7	10.00	0	12.00	12.50	0.50		0.80	12.89	0.58	9.27		9.27	
1931																			
1932	1009520	499608	4	29	14	12	6.00	0	19.00	19.45	0.45		42.22	42.22	30.38	30.38			
1933																			
1934	1009525	66621	4	29	14	18	0.00	0	11.95	12.56	0.61	0.18	19.59	19.59	14.09	14.09			14.09
1935	1009525	66621	4	29	14	18	0.00	0	12.74	13.11	0.37		0.49	12.38	0.35	8.90		8.90	
1936																			
1937	1009526	500116	4	29	14	18	7.00	0	8.50	9.00	0.50		17.00	17.00	12.23	12.23			12.23
1938																			
1939	1009535	499871	4	29	14	25	9.50	0	10.00	10.70	0.70	7.55	14.29	14.29	10.28	10.28			10.28
1940	1009535	499871	4	29	14	25	9.50	0	18.25	18.75	0.50		15.10	14.63	10.86	10.52			10.52
1941																			
1942	1009536	499897	4	29	14	25	4.50	0	8.25	9.00	0.75	7.75	11.00	11.00	7.91	7.91		7.91	
1943	1009536	499897	4	29	14	25	4.50	0	16.75	17.40	0.65		11.92	11.43	8.58	8.22		8.22	
1944																			
1945	1009540	499715	4	29	15	1	6.50	0	14.20	14.70	0.50		28.40	28.40	20.43	20.43			
1946																			
1947	1009546	66811	4	29	15	12	0.00	0	18.59	19.14	0.55		33.80	33.80	24.32	24.32			
1948																			
1949	1009547	499731	4	29	15	12	2.00	0	18.30	19.65	1.35		13.56	13.56	9.75	9.75		9.75	
1950																			
1951	1009558	499657	4	29	15	25	2.50	0	19.50	19.95	0.45		43.33	43.33	31.18	31.18			
1952																			
1953	1009565	66688	4	29	15	36	0.00	0	18.32	18.68	0.36		50.89	50.89	36.61	36.61			
1954																			
1955	1009572	66886	4	29	16	17	0.00	0	13.41	14.17	0.76		17.64	17.64	12.69	12.69			12.69
1956																			
1957	1009676	67694	4	29	19	31	0.00	0	18.09	18.52	0.43		42.07	42.07	30.27	30.27			
1958																			
1959	1009943	70375	4	29	20	30	0.00	0	7.39	8.07	0.68		10.87	10.87	7.82	7.82		7.82	
1960																			
1961	1010049	71480	4	30	13	3	0.00	0	6.55	7.01	0.46		14.24	14.24	10.24	10.24			10.24
1962																			
1963	1010054	71522	4	30	13	17	3.00	0	15.91	16.79	0.88		18.08	18.08	13.01	13.01			13.01
1964																			
1965	1010062	71605	4	30	14	15	9.00	0	9.14	9.75	0.61		14.98	14.98	10.78	10.78			10.78
1966																			
1967	1010073	499780	4	30	15	2	1.50	0	9.14	9.75	0.61		14.98	14.98	10.78	10.78			10.78
1968																			
1969	1010088	71910	4	30	15	11	0.00	0	16.15	16.76	0.61		26.48	26.48	19.05	19.05			
1970																			
1971	1010114	71886	4	30	15	33	0.00	0	12.95	14.02	1.07		12.10	12.10	8.71	8.71		8.71	
1972																			
1973	1010118	72132	4	30	16	5	5.00	0	10.09	10.55	0.46		21.93	21.93	15.78	15.78			
1974																			
1975	1010122	72090	4	30	16	6	0.00	0	16.49	17.95	1.46		11.29	11.29	8.13	8.13		8.13	
1976																			
1977	1010124	72082	4	30	16	7	0.00	0	11.06	11.43	0.37	1.62	29.89	29.89	21.50	21.50			
1978	1010124	72082	4	30	16	7	0.00	0	13.05	14.54	1.49		1.09	6.82	0.78	4.90	4.90		
1979																			
1980	1010134	72041	4	30	16	33	0.00	0	16.64	17.10	0.46		36.17	36.17	26.02	26.02			
1981																			
1982	1010136	72447	4	30	17	1	71.00	0	15.00	15.70	0.70		21.43	21.43	15.42	15.42			
1983																			
1984	1010142	72249	4	30	17	13	0.00	0	11.58	11.98	0.40		28.95	28.95	20.83	20.83			
1985																			
1986	1010145	72272	4	30	17	15	0.00	0	10.82	11.52	0.70		15.46	15.46	11.12	11.12			11.12
1987																			
1988	1010152	72330	4	30	17	20	0.00	0	5.94	6.49	0.55	1.77	10.80	10.80	7.77	7.77		7.77	
1989	1010152	72330	4	30	17	20	0.00	0	8.26	9.30	1.04		1.70	4.85	1.22	3.49	3.49		
1990																			
1991	1010153	72348	4	30	17	20	12.00	0	18.35	18.78	0.43		42.67	42.67	30.70	30.70			
1992																			
1993	1010156	72371	4	30	17	21	1.00	0	13.69	14.51	0.82	1.00	16.70	16.70	12.01	12.01			12.01
1994	1010156	72371	4	30	17	21	1.00	0	15.51	16.73	1.22		0.82	7.20	0.59	5.18		5.18	
1995																			
1996	1010167	72397	4	30	17	22	0.00	0	8.53	9.57	1.04	1.07	8.20	8.20	5.90	5.90		5.90	
1997	1010167	72397	4	30	17	22	0.00	0	10.64	11.83	1.19		0.90	4.30	0.65	3.10	3.10		
1998																			
1999	1010169	72413	4	30	17	22	6.00	0	13.38	14.63	1.25		10.70	10.70	7.70	7.70		7.70	
2000																			
2001	1010171	72421	4	30	17	28	0.00	0	10.76	11.31	0.55	1.34	19.56	19.56	14.07	14.07			14.07
2002	1010171	72421	4	30	17	28	0.00	0	12.65	13.84	1.19		1.13	6.95	0.81	5.00		5.00	
2003																			
2004	1010192	72751	4	30	20	10	0.00	0	7.32	7.92	0.60		12.20	12.20	8.78	8.78		8.78	

9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2005																			
2006	1010210	72918	4	30	21	15	0.00	0	14.60	15.21	0.61	0.97	23.93	23.93	17.22	17.22			
2007	1010210	72918	4	30	21	15	0.00	0	16.18	17.34	1.16		0.84	8.80	0.60	6.33		6.33	
2008																			
2009	1010215	72967	4	30	21	30	0.00	0	15.09	16.70	1.61		9.37	9.37	6.74	6.74		6.74	
2010																			
2011	1010222	73015	4	30	22	20	0.00	0	18.23	19.32	1.09		16.72	16.72	12.03	12.03			12.03
2012																			
2013	1010238	73262	4	30	23	3	0.00	0	10.36	10.79	0.43	0.09	24.09	24.09	17.33	17.33			
2014	1010238	73262	4	30	23	3	0.00	0	10.88	11.28	0.40		0.23	12.59	0.16	9.06		9.06	
2015																			
2016	1010241	421065	4	30	23	4	11.00	0	15.59	16.78	1.19		13.10	13.10	9.43	9.43		9.43	
2017																			
2018	1010420	73643	4	31	16	21	0.00	0	14.17	14.63	0.46		30.80	30.80	22.16	22.16			
2019																			
2020	1010441	73908	4	31	21	7	0.00	0	16.92	18.59	1.67		10.13	10.13	7.29	7.29		7.29	
2021																			
2022	1010459	74088	4	31	22	3	0.00	0	16.79	18.38	1.59		10.56	10.56	7.60	7.60		7.60	
2023																			
2024	1010493	392217	4	31	22	35	3.00	0	3.30	3.74	0.44	7.75	7.50	7.50	5.40	5.40		5.40	
2025	1010493	392217	4	31	22	35	3.00	0	11.49	12.04	0.55	7.37	14.09	11.16	10.14	8.03		8.03	
2026	1010493	392217	4	31	22	35	3.00	0	19.41	19.88	0.47		15.68	12.62	11.28	9.08		9.08	
2027																			
2028	1010498	74393	4	31	23	3	0.00	0	9.05	9.45	0.40		22.63	22.63	16.28	16.28			
2029																			
2030	1010521	421081	4	31	23	24	10.00	0	16.92	18.22	1.30		13.02	13.02	9.36	9.36		9.36	
2031																			
2032	1010522	421099	4	31	23	24	16.00	0	17.20	18.48	1.28		13.44	13.44	9.67	9.67		9.67	
2033																			
2034	1010527	74583	4	31	23	28	0.00	0	18.56	19.75	1.19		15.60	15.60	11.22	11.22			11.22
2035																			
2036	1010538	74617	4	31	23	34	0.00	0	16.73	17.83	1.10	0.09	15.21	15.21	10.94	10.94			10.94
2037	1010538	74617	4	31	23	34	0.00	0	17.92	18.44	0.52	0.67	0.17	10.38	0.12	7.47		7.47	
2038	1010538	74617	4	31	23	34	0.00	0	19.11	19.63	0.52		1.29	8.17	0.93	5.88		5.88	
2039																			
2040	1010542	74633	4	31	23	35	0.00	0	13.78	15.30	1.52		9.07	9.07	6.52	6.52		6.52	
2041																			
2042	1010547	510818	4	31	24	11	4.60	0	13.11	13.72	0.61	0.76	21.49	21.49	15.46	15.46			
2043	1010547	510818	4	31	24	11	4.60	0	14.48	15.24	0.76		1.00	10.12	0.72	7.28		7.28	
2044																			
2045	1010607	75382	4	32	13	19	0.00	0	14.42	15.48	1.06		13.60	13.60	9.79	9.79		9.79	
2046																			
2047	1010608	75465	4	32	13	19	0.00	0	13.66	15.30	1.64		8.33	8.33	5.99	5.99		5.99	
2048																			
2049	1010609	75473	4	32	13	19	0.00	0	5.85	6.83	0.98		5.97	5.97	4.29	4.29	4.29		
2050																			
2051	1010610	75705	4	32	13	19	0.00	0	5.55	6.55	1.00		5.55	5.55	3.99	3.99	3.99		
2052																			
2053	1010611	516468	4	32	13	19	2.70	550	14.60	15.60	1.00		14.60	14.60	10.50	10.50			10.50
2054																			
2055	1010613	75481	4	32	13	20	0.00	0	4.27	5.21	0.94		4.54	4.54	3.27	3.27	3.27		
2056																			
2057	1010615	75507	4	32	13	20	0.00	0	15.24	16.37	1.13		13.49	13.49	9.70	9.70		9.70	
2058																			
2059	1010617	75671	4	32	13	20	13.00	0	15.00	16.18	1.18		12.71	12.71	9.15	9.15		9.15	
2060																			
2061	1010618	75689	4	32	13	20	10.00	0	15.33	16.64	1.31		11.70	11.70	8.42	8.42		8.42	
2062																			
2063	1010624	75523	4	32	13	29	0.00	0	10.79	11.83	1.04		10.38	10.38	7.46	7.46		7.46	
2064																			
2065	1010629	515809	4	32	13	29	2.50	550	9.70	10.50	0.80		12.13	12.13	8.72	8.72		8.72	
2066																			
2067	1010630	75416	4	32	13	30	0.00	0	16.70	17.43	0.73		22.88	22.88	16.46	16.46			
2068																			
2069	1010631	75531	4	32	13	30	0.00	0	18.23	19.05	0.82	0.46	22.23	22.23	15.99	15.99			
2070	1010631	75531	4	32	13	30	0.00	0	19.51	19.87	0.36		1.28	15.84	0.92	11.39			11.39
2071																			
2072	1010635	75424	4	32	13	31	0.00	0	10.76	11.19	0.43	0.15	25.02	25.02	18.00	18.00			
2073	1010635	75424	4	32	13	31	0.00	0	11.34	11.98	0.64		0.23	10.20	0.17	7.34		7.34	
2074																			
2075	1010636	75432	4	32	13	31	0.00	0	13.69	14.45	0.76	0.03	18.01	18.01	12.96	12.96			12.96
2076	1010636	75432	4	32	13	31	0.00	0	14.48	14.87	0.39		0.08	11.93	0.06	8.58		8.58	
2077																			
2078	1010637	75580	4	32	13	31	0.00	0	12.80	13.56	0.76		16.84	16.84	12.12	12.12			12.12
2079																			
2080	1010638	75663	4	32	13	31	16.00	0	18.17	18.87	0.70	0.52	25.96	25.96	18.67	18.67			
2081	1010638	75663	4	32	13	31	16.00	0	19.39	19.78	0.39		1.33	17.15	0.96	12.34			12.34
2082																			
2083	1010641	515825	4	32	13	32	4.60	550	8.90	9.60	0.70		12.71	12.71	9.15	9.15		9.15	
2084																			
2085	1010642	515841	4	32	13	32	1.00	0	12.00	12.45	0.45		26.67	26.67	19.18	19.18			
2086																			
2087	1010657	75721	4	32	14	24	0.00	0	12.22	13.41	1.19		10.27	10.27	7.39	7.39		7.39	
2088																			
2089	1010659	75861	4	32	14	24	0.00	0	13.41	14.48	1.07		12.53	12.53	9.02	9.02		9.02	
2090																			
2091	1010660	516377	4	32	14	24	5.50	550	12.30	13.90	1.60		7.69	7.69	5.53	5.53		5.53	
2092																			
2093	1010662	516385	4	32	14	25	18.00	550	18.30	19.00	0.70		26.14	26.14	18.81	18.81			
2094																			
2095	1010679	372367	4	32	15	24	7.00	0	7.96	8.74	0.78	1.70	10.21	10.21	7.34	7.34		7.34	
2096	1010679	372367	4	32	15	24	7.00	0	10.44	11.56	1.12	7.12	1.52	5.08	1.09	3.66	3.66		
2097	1010679	372367	4	32	15	24	7.00	0	18.68	19.24	0.56		12.71	6.82	9.15	4.91	4.91		
2098																			
2099	1010680	372391	4	32	15	28	12.00	0	17.40	17.98	0.58		30.00	30.00	21.58	21.58			
2100																			
2101	1010684	76059	4	32	16	10	11.00	0	11.73	12.47	0.74	6.52	15.85	15.85	11.40	11.40			11.40
2102	1010684	76059	4	32	16	10	11.00	0	18.99	19.35	0.36		18.11	16.59	13.03	11.94			11.94
2103																			
2104	1010687	76083	4	32	16	13	0.00	0	18.14	18.81	0.67		27.07	27.07	19.48	19.48			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sltid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2105																			
2106	1010689	76109	4	32	16	15	0.00	0	14.48	15.09	0.61		23.74	23.74	17.08	17.08			
2107																			
2108	1010694	76141	4	32	16	16	10.00	0	18.04	19.20	1.16		15.55	15.55	11.19	11.19			11.19
2109																			
2110	1010697	76166	4	32	16	20	0.00	0	13.41	14.42	1.01		13.28	13.28	9.55	9.55		9.55	
2111																			
2112	1010698	76174	4	32	16	21	9.00	0	17.16	18.04	0.88		19.50	19.50	14.03	14.03			14.03
2113																			
2114	1010699	76182	4	32	16	22	0.00	0	12.92	13.90	0.98		13.18	13.18	9.48	9.48		9.48	
2115																			
2116	1010700	76190	4	32	16	22	8.00	0	14.02	15.24	1.22		11.49	11.49	8.27	8.27		8.27	
2117																			
2118	1010704	76224	4	32	16	26	0.00	0	18.29	19.05	0.76		24.07	24.07	17.31	17.31			
2119																			
2120	1010705	76232	4	32	16	26	0.00	0	17.22	18.11	0.89		19.35	19.35	13.92	13.92			13.92
2121																			
2122	1010709	76273	4	32	16	28	0.00	0	10.67	11.89	1.22		8.75	8.75	6.29	6.29		6.29	
2123																			
2124	1010717	76315	4	32	16	34	0.00	0	8.38	9.14	0.76		11.03	11.03	7.93	7.93		7.93	
2125																			
2126	1010746	76620	4	32	22	3	0.00	0	16.15	17.95	1.80		8.97	8.97	6.45	6.45		6.45	
2127																			
2128	1010749	76653	4	32	22	10	0.00	0	18.75	19.81	1.06		17.69	17.69	12.73	12.73			12.73
2129																			
2130	1010755	76612	4	32	22	15	0.00	0	10.24	10.94	0.70		14.63	14.63	10.52	10.52			10.52
2131																			
2132	1010768	76570	4	32	22	27	0.00	0	17.53	18.29	0.76	0.39	23.07	23.07	16.59	16.59			
2133	1010768	76570	4	32	22	27	0.00	0	18.68	19.48	0.80		0.49	11.49	0.35	8.26		8.26	
2134																			
2135	1010777	76562	4	32	22	33	0.00	0	16.73	17.65	0.92	0.24	18.18	18.18	13.08	13.08			13.08
2136	1010777	76562	4	32	22	33	0.00	0	17.89	18.78	0.89		0.27	9.38	0.19	6.75		6.75	
2137																			
2138	1010778	76711	4	32	22	33	0.00	0	16.67	18.65	1.98		8.42	8.42	6.06	6.06		6.06	
2139																			
2140	1010801	77107	4	32	23	11	10.00	0	12.95	15.09	2.14	0.91	6.05	6.05	4.35	4.35	4.35		
2141	1010801	77107	4	32	23	11	10.00	0	16.00	16.40	0.40	2.68	2.28	5.46	1.64	3.93	3.93		
2142	1010801	77107	4	32	23	11	10.00	0	19.08	19.29	0.21		12.76	6.01	9.18	4.33	4.33		
2143																			
2144	1010805	76877	4	32	23	15	0.00	0	17.31	18.90	1.59		10.89	10.89	7.83	7.83		7.83	
2145																			
2146	1010813	76893	4	32	23	21	0.00	0	14.48	15.54	1.06	0.16	13.66	13.66	9.83	9.83		9.83	
2147	1010813	76893	4	32	23	21	0.00	0	15.70	16.52	0.82	0.70	0.20	7.79	0.14	5.60		5.60	
2148	1010813	76893	4	32	23	21	0.00	0	17.22	17.62	0.40	1.28	1.75	6.73	1.26	4.84	4.84		
2149	1010813	76893	4	32	23	21	0.00	0	18.90	19.81	0.91		1.41	5.21	1.01	3.75	3.75		
2150																			
2151	1010826	76950	4	32	23	27	0.00	0	15.76	17.80	2.04		7.73	7.73	5.56	5.56		5.56	
2152																			
2153	1010875	77818	4	33	13	6	2.00	0	6.46	6.86	0.40	0.15	16.15	16.15	11.62	11.62			11.62
2154	1010875	77818	4	33	13	6	2.00	0	7.01	7.80	0.79		0.19	5.55	0.14	4.00	4.00		
2155																			
2156	1010876	77826	4	33	13	6	0.00	0	2.56	3.32	0.76		3.37	3.37	2.42	2.42	2.42		
2157																			
2158	1010877	371575	4	33	13	6	3.00	0	4.27	4.86	0.59		7.24	7.24	5.21	5.21		5.21	
2159																			
2160	1010879	77693	4	33	13	7	0.00	0	9.60	10.79	1.19		8.07	8.07	5.80	5.80		5.80	
2161																			
2162	1010880	77701	4	33	13	7	0.00	0	10.58	11.03	0.45	6.65	23.51	23.51	16.91	16.91			
2163	1010880	77701	4	33	13	7	0.00	0	17.68	18.81	1.13		5.88	10.91	4.23	7.85		7.85	
2164																			
2165	1010881	77743	4	33	13	7	0.00	0	18.38	18.87	0.49		37.51	37.51	26.99	26.99			
2166																			
2167	1010882	77800	4	33	13	7	2.00	0	9.75	10.79	1.04		9.38	9.38	6.74	6.74		6.74	
2168																			
2169	1010883	371435	4	33	13	7	3.00	0	11.64	12.82	1.18		9.86	9.86	7.10	7.10		7.10	
2170																			
2171	1010884	516260	4	33	13	7	2.40	545	13.00	14.00	1.00		13.00	13.00	9.35	9.35		9.35	
2172																			
2173	1010886	77867	4	33	13	8	4.00	0	11.25	12.44	1.19		9.45	9.45	6.80	6.80		6.80	
2174																			
2175	1010892	371419	4	33	13	18	1.00	0	11.25	12.19	0.94		11.97	11.97	8.61	8.61		8.61	
2176																			
2177	1010893	371427	4	33	13	18	1.00	0	13.72	14.14	0.42		32.67	32.67	23.50	23.50			
2178																			
2179	1010894	371617	4	33	13	18	1.00	0	14.63	15.24	0.61		23.98	23.98	17.25	17.25			
2180																			
2181	1010898	77669	4	33	13	19	0.00	0	4.72	5.09	0.37	6.16	12.76	12.76	9.18	9.18		9.18	
2182	1010898	77669	4	33	13	19	0.00	0	11.25	11.83	0.58		10.62	11.45	7.64	8.24		8.24	
2183																			
2184	1010900	77842	4	33	13	19	3.00	0	7.35	7.99	0.64		11.48	11.48	8.26	8.26		8.26	
2185																			
2186	1010901	371609	4	33	13	19	4.00	0	8.47	9.45	0.98		8.64	8.64	6.22	6.22		6.22	
2187																			
2188	1010902	371625	4	33	13	19	2.00	0	17.22	18.28	1.06		16.25	16.25	11.69	11.69			11.69
2189																			
2190	1010903	371633	4	33	13	19	1.00	0	9.93	10.30	0.37	6.28	26.84	26.84	19.31	19.31			
2191	1010903	371633	4	33	13	19	1.00	0	16.58	17.56	0.98		6.41	12.01	4.61	8.64		8.64	
2192																			
2193	1010904	371641	4	33	13	19	3.00	0	6.40	6.80	0.40	6.32	16.00	16.00	11.51	11.51			11.51
2194	1010904	371641	4	33	13	19	3.00	0	13.12	13.47	0.35	0.17	18.06	16.98	12.99	12.20			12.20
2195	1010904	371641	4	33	13	19	3.00	0	13.64	14.94	1.30		0.13	6.29	0.09	4.52	4.52		
2196																			
2197	1010905	516294	4	33	13	19	4.00	550	4.40	5.30	0.90		4.89	4.89	3.52	3.52	3.52		
2198																			
2199	1010906	77610	4	33	13	30	0.00	0	3.66	4.66	1.00		3.66	3.66	2.63	2.63	2.63		
2200																			
2201	1010907	77628	4	33	13	30	0.00	0	11.89	12.28	0.39	6.56	30.49	30.49	21.93	21.93			
2202	1010907	77628	4	33	13	30	0.00	0	18.84	19.51	0.67		9.79	17.41	7.04	12.52			12.52
2203																			
2204	1010910	77776	4	33	13	30	1.00	0	9.20	10.00	0.80	5.91	11.50	11.50	8.27	8.27		8.27	

9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2205	1010910	77776	4	33	13	30	1.00	0	15.91	16.61	0.70	0.18	8.44	10.07	6.07	7.25		7.25	
2206	1010910	77776	4	33	13	30	1.00	0	16.79	17.28	0.49		0.37	7.68	0.26	5.53		5.53	
2207																			
2208	1010912	371369	4	33	13	30	4.00	0	7.00	7.50	0.50	6.27	14.00	14.00	10.07	10.07			10.07
2209	1010912	371369	4	33	13	30	4.00	0	13.77	14.32	0.55	0.57	11.40	12.64	8.20	9.09		9.09	
2210	1010912	371369	4	33	13	30	4.00	0	14.89	15.34	0.45		1.27	9.23	0.91	6.64		6.64	
2211																			
2212	1010913	371377	4	33	13	30	6.00	0	18.18	19.63	1.45		12.54	12.54	9.02	9.02		9.02	
2213																			
2214	1010914	371583	4	33	13	30	3.00	0	3.35	4.12	0.77		4.35	4.35	3.13	3.13	3.13		
2215																			
2216	1010916	77636	4	33	13	31	0.00	0	10.39	12.19	1.80		5.77	5.77	4.15	4.15	4.15		
2217																			
2218	1010917	77644	4	33	13	31	0.00	0	11.28	12.92	1.64		6.88	6.88	4.95	4.95	4.95		
2219																			
2220	1010918	77651	4	33	13	31	0.00	0	11.28	12.92	1.64		6.88	6.88	4.95	4.95	4.95		
2221																			
2222	1010920	77750	4	33	13	31	4.00	0	2.50	4.30	1.80		1.39	1.39	1.00	1.00	1.00		
2223																			
2224	1010921	77768	4	33	13	31	7.00	0	8.29	8.69	0.40	6.40	20.73	20.73	14.91	14.91			14.91
2225	1010921	77768	4	33	13	31	7.00	0	15.09	17.19	2.10		3.05	5.88	2.19	4.23	4.23		
2226																			
2227	1010924	371385	4	33	13	31	7.00	0	11.22	12.13	0.91	0.18	12.33	12.33	8.87	8.87		8.87	
2228	1010924	371385	4	33	13	31	7.00	0	12.31	12.86	0.55		0.33	7.81	0.24	5.62		5.62	
2229																			
2230	1010925	371393	4	33	13	31	5.00	0	7.56	8.59	1.03		7.34	7.34	5.28	5.28		5.28	
2231																			
2232	1010926	371401	4	33	13	31	6.00	0	10.61	11.89	1.28		8.29	8.29	5.96	5.96		5.96	
2233																			
2234	1010927	515833	4	33	14	1	6.40	550	8.00	8.70	0.70		11.43	11.43	8.22	8.22		8.22	
2235																			
2236	1010928	516245	4	33	14	1	3.70	550	13.80	14.60	0.80		17.25	17.25	12.41	12.41			12.41
2237																			
2238	1010930	77891	4	33	14	2	0.00	0	11.70	12.07	0.37		31.62	31.62	22.75	22.75			
2239																			
2240	1010933	515932	4	33	14	3	8.50	0	16.50	17.20	0.70	1.80	23.57	23.57	16.96	16.96			
2241	1010933	515932	4	33	14	3	8.50	0	19.00	19.50	0.50		3.60	15.25	2.59	10.97			10.97
2242																			
2243	1010946	515874	4	33	14	11	8.00	0	10.00	10.40	0.40		25.00	25.00	17.99	17.99			
2244																			
2245	1010948	77925	4	33	14	12	0.00	0	6.34	6.77	0.43	6.52	14.74	14.74	10.61	10.61			10.61
2246	1010948	77925	4	33	14	12	0.00	0	13.29	14.69	1.40		4.66	7.03	3.35	5.06		5.06	
2247																			
2248	1010949	77933	4	33	14	12	0.00	0	13.41	14.81	1.40		9.58	9.58	6.89	6.89		6.89	
2249																			
2250	1010950	371450	4	33	14	12	2.00	0	17.13	17.71	0.58		29.53	29.53	21.25	21.25			
2251																			
2252	1010951	371484	4	33	14	12	3.00	0	17.62	19.11	1.49		11.83	11.83	8.51	8.51		8.51	
2253																			
2254	1010952	515858	4	33	14	12	9.50	545	12.20	13.40	1.20		10.17	10.17	7.31	7.31		7.31	
2255																			
2256	1010953	516211	4	33	14	12	3.00	540	10.90	11.30	0.40	6.30	27.25	27.25	19.60	19.60			
2257	1010953	516211	4	33	14	12	3.00	545	17.60	19.20	1.60		3.94	8.60	2.83	6.19		6.19	
2258																			
2259	1010954	516229	4	33	14	12	2.40	0	17.91	19.74	1.83		9.79	9.79	7.04	7.04		7.04	
2260																			
2261	1010955	516237	4	33	14	12	5.00	535	11.00	11.40	0.40	7.10	27.50	27.50	19.78	19.78			
2262	1010955	516237	4	33	14	12	5.00	545	18.50	19.60	1.10		6.45	12.07	4.64	8.68		8.68	
2263																			
2264	1010956	77941	4	33	14	13	0.00	0	8.90	9.27	0.37	6.52	24.05	24.05	17.31	17.31			
2265	1010956	77941	4	33	14	13	0.00	0	15.79	17.43	1.64		3.98	7.67	2.86	5.52		5.52	
2266																			
2267	1010957	78188	4	33	14	13	2.00	0	12.25	12.74	0.49		25.00	25.00	17.99	17.99			
2268																			
2269	1010958	371443	4	33	14	13	4.00	0	13.00	13.55	0.55		23.64	23.64	17.00	17.00			
2270																			
2271	1010959	371492	4	33	14	13	1.00	0	17.89	19.42	1.53		11.69	11.69	8.41	8.41		8.41	
2272																			
2273	1010961	516252	4	33	14	13	3.40	545	11.00	11.90	0.90		12.22	12.22	8.79	8.79		8.79	
2274																			
2275	1010962	77958	4	33	14	14	0.00	0	19.51	19.93	0.42		46.45	46.45	33.42	33.42			
2276																			
2277	1010966	371682	4	33	14	14	4.00	0	16.06	17.43	1.37		11.72	11.72	8.43	8.43		8.43	
2278																			
2279	1010969	515940	4	33	14	14	6.40	545	15.00	15.70	0.70		21.43	21.43	15.42	15.42			
2280																			
2281	1010970	516187	4	33	14	14	8.00	535	11.00	11.60	0.60		18.33	18.33	13.19	13.19			13.19
2282																			
2283	1010971	516195	4	33	14	14	9.00	0	19.40	20.00	0.60		32.33	32.33	23.26	23.26			
2284																			
2285	1010972	516203	4	33	14	14	5.50	0	18.59	19.05	0.46		40.41	40.41	29.07	29.07			
2286																			
2287	1010974	516179	4	33	14	15	12.50	550	15.30	16.40	1.10		13.91	13.91	10.01	10.01			10.01
2288																			
2289	1010975	516336	4	33	14	15	12.50	550	14.10	14.80	0.70		20.14	20.14	14.49	14.49			14.49
2290																			
2291	1010981	516005	4	33	14	21	16.00	550	17.50	17.90	0.40		43.75	43.75	31.47	31.47			
2292																			
2293	1010983	515973	4	33	14	22	11.30	0	12.49	13.40	0.91	2.14	13.73	13.73	9.87	9.87		9.87	
2294	1010983	515973	4	33	14	22	11.30	0	15.54	16.15	0.61		3.51	9.63	2.52	6.92		6.92	
2295																			
2296	1010984	515999	4	33	14	22	7.60	550	11.40	12.60	1.20		9.50	9.50	6.83	6.83		6.83	
2297																			
2298	1010985	516013	4	33	14	22	8.00	540	13.70	14.20	0.50	3.40	27.40	27.40	19.71	19.71			
2299	1010985	516013	4	33	14	22	8.00	545	17.60	18.00	0.40		8.50	19.00	6.12	13.67			13.67
2300																			
2301	1010986	516039	4	33	14	22	8.20	550	17.10	17.60	0.50		34.20	34.20	24.60	24.60			
2302																			
2303	1010987	516344	4	33	14	22	14.00	545	19.20	19.80	0.60		32.00	32.00	23.02	23.02			
2304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2305	1010988	78113	4	33	14	23	0.00	0	16.31	16.92	0.61		26.74	26.74	19.24	19.24			
2306																			
2307	1010989	371518	4	33	14	23	3.00	0	17.18	17.74	0.56	0.35	30.68	30.68	22.07	22.07			
2308	1010989	371518	4	33	14	23	3.00	0	18.09	18.79	0.70		0.50	13.91	0.36	10.01			10.01
2309																			
2310	1010994	77974	4	33	14	24	0.00	0	19.32	19.72	0.40		48.30	48.30	34.75	34.75			
2311																			
2312	1010997	78006	4	33	14	25	0.00	0	12.68	14.30	1.62		7.83	7.83	5.63	5.63		5.63	
2313																			
2314	1010998	78014	4	33	14	25	0.00	0	7.62	7.96	0.34	5.76	22.41	22.41	16.12	16.12			
2315	1010998	78014	4	33	14	25	0.00	0	13.72	15.18	1.46		3.95	7.43	2.84	5.35		5.35	
2316																			
2317	1011000	371328	4	33	14	25	8.00	0	16.58	17.31	0.73		22.71	22.71	16.34	16.34			
2318																			
2319	1011002	371344	4	33	14	25	2.00	0	11.77	12.13	0.36	6.58	32.69	32.69	23.52	23.52			
2320	1011002	371344	4	33	14	25	2.00	0	18.71	19.89	1.18		5.58	11.92	4.01	8.57		8.57	
2321																			
2322	1011003	371351	4	33	14	25	2.00	0	9.27	9.94	0.67	6.12	13.84	13.84	9.95	9.95		9.95	
2323	1011003	371351	4	33	14	25	2.00	0	16.06	16.90	0.84		7.29	10.19	5.24	7.33		7.33	
2324																			
2325	1011004	371534	4	33	14	25	2.00	0	6.45	7.05	0.60	5.58	10.75	10.75	7.73	7.73		7.73	
2326	1011004	371534	4	33	14	25	2.00	0	12.63	13.59	0.96		5.81	7.71	4.18	5.55		5.55	
2327																			
2328	1011005	371542	4	33	14	25	4.00	0	18.20	18.62	0.42		43.33	43.33	31.18	31.18			
2329																			
2330	1011007	371708	4	33	14	26	2.00	0	18.17	19.26	1.09		16.67	16.67	11.99	11.99			11.99
2331																			
2332	1011008	371716	4	33	14	26	2.00	0	6.93	8.27	1.34		5.17	5.17	3.72	3.72	3.72		
2333																			
2334	1011009	371724	4	33	14	26	5.00	0	17.36	18.02	0.66		26.30	26.30	18.92	18.92			
2335																			
2336	1011011	516120	4	33	14	26	5.50	540	5.50	5.90	0.40	7.10	13.75	13.75	9.89	9.89		9.89	
2337	1011011	516120	4	33	14	26	5.50	545	13.00	13.50	0.50	0.50	14.20	14.00	10.22	10.07			10.07
2338	1011011	516120	4	33	14	26	5.50	550	14.00	14.50	0.50		1.00	9.36	0.72	6.73		6.73	
2339																			
2340	1011013	78170	4	33	14	27	8.00	0	8.66	9.02	0.36	5.67	24.06	24.06	17.31	17.31			
2341	1011013	78170	4	33	14	27	8.00	0	14.69	15.18	0.49	1.83	11.57	16.86	8.32	12.13			12.13
2342	1011013	78170	4	33	14	27	8.00	0	17.01	17.50	0.49		3.73	12.06	2.69	8.68		8.68	
2343																			
2344	1011014	516054	4	33	14	27	5.50	545	9.00	9.50	0.50	1.70	18.00	18.00	12.95	12.95			12.95
2345	1011014	516054	4	33	14	27	5.50	550	11.20	12.20	1.00		1.70	7.13	1.22	5.13		5.13	
2346																			
2347	1011015	516062	4	33	14	27	10.40	550	12.80	13.30	0.50		25.60	25.60	18.42	18.42			
2348																			
2349	1011016	78121	4	33	14	28	0.00	0	6.16	6.68	0.52	6.40	11.85	11.85	8.52	8.52		8.52	
2350	1011016	78121	4	33	14	28	0.00	0	13.08	13.53	0.45	0.19	14.22	12.95	10.23	9.32		9.32	
2351	1011016	78121	4	33	14	28	0.00	0	13.72	14.69	0.97		0.20	6.57	0.14	4.73	4.73		
2352																			
2353	1011018	516070	4	33	14	28	6.70	550	19.00	19.60	0.60		31.67	31.67	22.78	22.78			
2354																			
2355	1011021	516096	4	33	14	33	3.70	535	4.00	4.70	0.70	2.90	5.71	5.71	4.11	4.11	4.11		
2356	1011021	516096	4	33	14	33	3.70	550	7.60	9.00	1.40	3.30	2.07	3.29	1.49	2.36	2.36		
2357	1011021	516096	4	33	14	33	3.70	560	12.30	12.70	0.40		8.25	4.08	5.94	2.94	2.94		
2358																			
2359	1011024	516088	4	33	14	34	2.10	0	5.50	6.00	0.50	3.30	11.00	11.00	7.91	7.91		7.91	
2360	1011024	516088	4	33	14	34	2.10	0	9.30	9.90	0.60		5.50	8.00	3.96	5.76		5.76	
2361																			
2362	1011025	516153	4	33	14	34	10.40	550	15.50	16.50	1.00		15.50	15.50	11.15	11.15			11.15
2363																			
2364	1011026	516369	4	33	14	34	6.40	550	17.90	18.80	0.90		19.89	19.89	14.31	14.31			14.31
2365																			
2366	1011027	78055	4	33	14	35	0.00	0	14.69	15.54	0.85		17.28	17.28	12.43	12.43			12.43
2367																			
2368	1011028	78063	4	33	14	35	0.00	0	8.23	9.39	1.16	6.03	7.09	7.09	5.10	5.10		5.10	
2369	1011028	78063	4	33	14	35	0.00	0	15.42	16.34	0.92		6.55	6.86	4.72	4.93	4.93		
2370																			
2371	1011029	78196	4	33	14	35	4.00	0	8.20	9.05	0.85	4.45	9.65	9.65	6.94	6.94		6.94	
2372	1011029	78196	4	33	14	35	4.00	0	13.50	13.90	0.40	1.19	11.13	10.12	8.00	7.28		7.28	
2373	1011029	78196	4	33	14	35	4.00	0	15.09	15.73	0.64		1.86	7.32	1.34	5.27		5.27	
2374																			
2375	1011031	516104	4	33	14	35	2.70	550	6.40	7.00	0.60		10.67	10.67	7.67	7.67		7.67	
2376																			
2377	1011032	516138	4	33	14	35	8.00	550	17.40	18.00	0.60		29.00	29.00	20.86	20.86			
2378																			
2379	1011033	78071	4	33	14	36	0.00	0	6.34	7.13	0.79		8.03	8.03	5.77	5.77		5.77	
2380																			
2381	1011035	371559	4	33	14	36	9.00	0	12.20	12.60	0.40	5.99	30.50	30.50	21.94	21.94			
2382	1011035	371559	4	33	14	36	9.00	0	18.59	19.32	0.73		8.21	16.10	5.90	11.58			11.58
2383																			
2384	1011036	371567	4	33	14	36	4.00	0	10.42	11.09	0.67	0.25	15.55	15.55	11.19	11.19			11.19
2385	1011036	371567	4	33	14	36	4.00	0	11.34	11.70	0.36		0.69	10.36	0.50	7.45		7.45	
2386																			
2387	1011037	516146	4	33	14	36	4.50	535	9.50	10.00	0.50	1.50	19.00	19.00	13.67	13.67			13.67
2388	1011037	516146	4	33	14	36	4.50	540	11.50	12.00	0.50		3.00	11.00	2.16	7.91		7.91	
2389																			
2390	1011040	372383	4	33	15	4	8.00	0	11.24	11.64	0.40	3.96	28.10	28.10	20.22	20.22			
2391	1011040	372383	4	33	15	4	8.00	0	15.60	17.52	1.92		2.06	6.55	1.48	4.71	4.71		
2392																			
2393	1011041	78220	4	33	15	5	0.00	0	16.09	16.46	0.37		43.49	43.49	31.29	31.29			
2394																			
2395	1011043	78246	4	33	15	8	0.00	0	15.48	15.85	0.37		41.84	41.84	30.10	30.10			
2396																			
2397	1011046	78279	4	33	15	16	0.00	0	17.68	18.56	0.88		20.09	20.09	14.45	14.45			14.45
2398																			
2399	1011048	78295	4	33	15	16	18.00	0	19.14	19.75	0.61		31.38	31.38	22.57	22.57			
2400																			
2401	1011055	78360	4	33	15	18	0.00	0	8.11	9.45	1.34		6.05	6.05	4.35	4.35	4.35		
2402																			
2403	1011056	78378	4	33	15	18	0.00	0	14.11	14.51	0.40	1.22	35.28	35.28	25.38	25.38			
2404	1011056	78378	4	33	15	18	0.00	0	15.73	16.25	0.52		2.35	16.66	1.69	11.99			11.99

9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2405																			
2406	1011057	78386	4	33	15	18	11.00	0	13.32	13.75	0.43	1.95	30.98	30.98	22.29	22.29			
2407	1011057	78386	4	33	15	18	11.00	0	15.70	16.12	0.42		4.64	17.96	3.34	12.92			12.92
2408																			
2409	1011059	78402	4	33	15	19	0.00	0	16.64	17.98	1.34		12.42	12.42	8.93	8.93		8.93	
2410																			
2411	1011060	78410	4	33	15	19	8.00	0	11.86	12.22	0.36	0.89	32.94	32.94	23.70	23.70			
2412	1011060	78410	4	33	15	19	8.00	0	13.11	14.02	0.91		0.98	10.04	0.70	7.22		7.22	
2413																			
2414	1011061	78428	4	33	15	19	8.00	0	14.33	15.51	1.18		12.14	12.14	8.74	8.74		8.74	
2415																			
2416	1011071	78543	4	33	15	29	10.00	0	15.27	15.85	0.58	1.19	26.33	26.33	18.94	18.94			
2417	1011071	78543	4	33	15	29	10.00	0	17.04	17.62	0.58	0.27	2.05	14.19	1.48	10.21			10.21
2418	1011071	78543	4	33	15	29	10.00	0	17.89	19.05	1.16		0.23	7.21	0.17	5.19		5.19	
2419																			
2420	1011074	78535	4	33	15	31	0.00	0	15.21	15.67	0.46	0.48	33.07	33.07	23.79	23.79			
2421	1011074	78535	4	33	15	31	0.00	0	16.15	16.95	0.80		0.60	12.45	0.43	8.96		8.96	
2422																			
2423	1011079	78600	4	33	16	3	0.00	0	8.53	9.14	0.61	0.10	13.98	13.98	10.06	10.06			10.06
2424	1011079	78600	4	33	16	3	0.00	0	9.24	9.88	0.64		0.16	6.90	0.11	4.97	4.97		
2425																			
2426	1011080	78618	4	33	16	3	0.00	0	18.90	19.81	0.91		20.77	20.77	14.94	14.94			14.94
2427																			
2428	1011081	78626	4	33	16	3	0.00	0	13.26	14.45	1.19		11.14	11.14	8.02	8.02		8.02	
2429																			
2430	1011090	78667	4	33	16	9	0.00	0	15.61	16.00	0.39	2.20	40.03	40.03	28.80	28.80			
2431	1011090	78667	4	33	16	9	0.00	0	18.20	18.90	0.70		3.14	16.34	2.26	11.75			11.75
2432																			
2433	1011092	372441	4	33	16	11	15.00	0	18.18	18.78	0.60		30.30	30.30	21.80	21.80			
2434																			
2435	1011094	372425	4	33	16	13	12.00	0	15.60	16.38	0.78		20.00	20.00	14.39	14.39			14.39
2436																			
2437	1011095	372433	4	33	16	14	10.00	0	14.72	15.34	0.62		23.74	23.74	17.08	17.08			
2438																			
2439	1011099	78709	4	33	16	17	0.00	0	14.94	15.39	0.45		33.20	33.20	23.88	23.88			
2440																			
2441	1011100	372466	4	33	16	17	15.00	0	19.08	19.50	0.42		45.43	45.43	32.68	32.68			
2442																			
2443	1011104	78717	4	33	16	25	0.00	0	12.50	12.98	0.48		26.04	26.04	18.74	18.74			
2444																			
2445	1011105	78725	4	33	16	25	10.00	0	10.70	11.89	1.19		8.99	8.99	6.47	6.47		6.47	
2446																			
2447	1011107	78741	4	33	16	25	10.00	0	10.33	10.79	0.46	0.15	22.46	22.46	16.16	16.16			
2448	1011107	78741	4	33	16	25	10.00	0	10.94	11.58	0.64		0.23	9.53	0.17	6.85		6.85	
2449																			
2450	1011108	78758	4	33	16	25	10.00	0	10.36	11.58	1.22		8.49	8.49	6.11	6.11		6.11	
2451																			
2452	1011120	372474	4	33	17	11	10.00	0	10.14	11.38	1.24		8.18	8.18	5.88	5.88		5.88	
2453																			
2454	1011129	78899	4	33	17	28	0.00	0	15.09	15.54	0.45		33.53	33.53	24.12	24.12			
2455																			
2456	1011130	78931	4	33	17	28	9.00	0	11.52	12.16	0.64	3.42	18.00	18.00	12.95	12.95			12.95
2457	1011130	78931	4	33	17	28	9.00	0	15.58	16.09	0.51		6.71	12.99	4.82	9.35		9.35	
2458																			
2459	1011132	78949	4	33	18	36	0.00	0	9.60	10.36	0.76		12.63	12.63	9.09	9.09		9.09	
2460																			
2461	1011136	78998	4	33	20	21	12.00	0	12.19	12.65	0.46		26.50	26.50	19.06	19.06			
2462																			
2463	1011144	79020	4	33	21	9	0.00	0	16.95	17.68	0.73		23.22	23.22	16.70	16.70			
2464																			
2465	1011146	388520	4	33	21	9	4.00	0	11.53	12.10	0.57		20.23	20.23	14.55	14.55			14.55
2466																			
2467	1011154	79160	4	33	21	28	14.00	0	15.64	16.12	0.48	1.31	32.58	32.58	23.44	23.44			
2468	1011154	79160	4	33	21	28	14.00	0	17.43	17.95	0.52	0.64	2.52	16.95	1.81	12.19			12.19
2469	1011154	79160	4	33	21	28	14.00	0	18.59	19.84	1.25		0.51	7.82	0.37	5.62		5.62	
2470																			
2471	1011159	79087	4	33	21	31	0.00	0	14.02	16.15	2.13		6.58	6.58	4.74	4.74	4.74		
2472																			
2473	1011162	388611	4	33	21	33	8.00	205	8.60	10.90	2.30	6.51	3.74	3.74	2.69	2.69	2.69		
2474	1011162	388611	4	33	21	33	8.00	0	17.41	17.80	0.39		16.69	5.62	12.01	4.04	4.04		
2475																			
2476	1011166	79368	4	33	22	4	0.00	0	17.53	18.75	1.22		14.37	14.37	10.34	10.34			10.34
2477																			
2478	1011168	79327	4	33	22	5	0.00	0	17.43	19.29	1.86		9.37	9.37	6.74	6.74		6.74	
2479																			
2480	1011170	392340	4	33	22	6	13.00	205	18.50	19.91	1.41		13.12	13.12	9.44	9.44		9.44	
2481																			
2482	1011193	79434	4	33	23	3	11.90	208	12.50	12.95	0.45		27.78	27.78	19.98	19.98			
2483																			
2484	1011194	79442	4	33	23	3	14.60	212	18.47	19.29	0.82		22.52	22.52	16.20	16.20			
2485																			
2486	1011195	79459	4	33	23	3	11.10	205	11.13	12.31	1.18		9.43	9.43	6.79	6.79		6.79	
2487																			
2488	1011195	79459	4	33	23	3	11.10	208	13.11	13.47	0.36		36.42	36.42	26.20	26.20			
2489																			
2490	1011203	79517	4	33	23	10	15.10	205	15.09	15.70	0.61		24.74	24.74	17.80	17.80			
2491																			
2492	1011215	79541	4	33	23	16	11.60	205	11.58	12.80	1.22		9.49	9.49	6.83	6.83		6.83	
2493																			
2494	1011216	79558	4	33	23	16	13.90	205	14.17	16.00	1.83		7.74	7.74	5.57	5.57		5.57	
2495																			
2496	1011220	79756	4	33	23	21	8.70	200	17.62	18.01	0.39		45.18	45.18	32.50	32.50			
2497																			
2498	1011221	79590	4	33	23	22	6.40	205	15.24	17.01	1.77		8.61	8.61	6.19	6.19		6.19	
2499																			
2500	1011222	79608	4	33	23	22	5.50	205	7.62	9.51	1.89	1.01	4.03	4.03	2.90	2.90	2.90		
2501	1011222	79608	4	33	23	22	5.50	208	10.52	10.88	0.36		2.81	3.84	2.02	2.76	2.76		
2502																			
2503	1011230	79640	4	33	23	26	8.80	198	17.31	18.29	0.98		17.66	17.66	12.71	12.71			12.71
2504																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2505																			
2506																			
2507																			
2508	970	: <—Total Number of Drillholes																	
2509	(based on x-lab)					Total Number of Coal Intersections —>:1522													

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Coal Intersections (prior to editing) extracted from AGS Coal Database (current to 1992-12)																		
2	- this file is based on the TAU INGRES report 'COAL_SEAM.DAT'; coal occurrences																		
3		- are located between Twp 1 to 38 (inclusive) W4th															ASSUMED BULK DENSITY OF COAL :		1.39
4		- are @ <=20m depth																	
5		- have mineral matter contents of <=50%																	
6		- contain non-coal partings <=0.12m thick																	
7		- have a minimum aggregate thickness of 0.35m																	
8								DWF											
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
13	1011254	80036	4	34	13	6	0.00	0	3.29	3.96	0.67		4.91	4.91	3.53	3.53	3.53		
14																			
15	1011256	80093	4	34	13	6	1.00	0	2.59	3.60	1.01		2.56	2.56	1.84	1.84	1.84		
16																			
17	1011262	80028	4	34	13	18	0.00	0	14.51	15.06	0.55		26.38	26.38	18.98	18.98			
18																			
19	1011263	80101	4	34	13	18	5.00	0	13.29	14.08	0.79		16.82	16.82	12.10	12.10			12.10
20																			
21	1011270	371740	4	34	14	1	7.00	0	9.92	10.50	0.58	1.76	17.10	17.10	12.30	12.30			12.30
22	1011270	371740	4	34	14	1	7.00	0	12.26	12.63	0.37		4.76	12.29	3.42	8.85		8.85	
23																			
24	1011271	371757	4	34	14	1	8.00	0	9.37	9.75	0.38	1.22	24.66	24.66	17.74	17.74			
25	1011271	371757	4	34	14	1	8.00	0	10.97	11.52	0.55	0.73	2.22	11.39	1.60	8.19		8.19	
26	1011271	371757	4	34	14	1	8.00	0	12.25	12.80	0.55		1.33	7.65	0.95	5.50		5.50	
27																			
28	1011272	371765	4	34	14	1	5.00	0	12.65	13.12	0.47	0.20	26.91	26.91	19.36	19.36			
29	1011272	371765	4	34	14	1	5.00	0	13.32	14.19	0.87		0.23	9.59	0.17	6.90		6.90	
30																			
31	1011275	80176	4	34	14	3	0.00	0	14.33	15.24	0.91		15.75	15.75	11.33	11.33			11.33
32																			
33	1011279	372581	4	34	15	2	0.00	0	15.72	16.12	0.40		39.30	39.30	28.27	28.27			
34																			
35	1011297	372664	4	34	16	18	12.00	505	12.30	12.72	0.42		29.29	29.29	21.07	21.07			
36																			
37	1011311	372656	4	34	17	15	13.00	0	15.62	16.26	0.64		24.41	24.41	17.56	17.56			
38																			
39	1011325	80507	4	34	21	4	0.00	0	7.16	8.53	1.37		5.23	5.23	3.76	3.76	3.76		
40																			
41	1011326	80515	4	34	21	4	0.00	0	15.15	15.51	0.36	2.14	42.08	42.08	30.28	30.28			
42	1011326	80515	4	34	21	4	0.00	0	17.65	18.07	0.42		5.10	22.17	3.67	15.95			
43																			
44	1011331	80523	4	34	21	9	0.00	0	19.14	19.51	0.37		51.73	51.73	37.22	37.22			
45																			
46	1011333	80572	4	34	21	9	0.00	0	8.29	8.99	0.70		11.84	11.84	8.52	8.52		8.52	
47																			
48	1011336	388652	4	34	21	11	2.00	0	17.71	18.12	0.41		43.20	43.20	31.08	31.08			
49																			
50	1011340	421198	4	34	21	14	11.00	0	14.28	15.48	1.20		11.90	11.90	8.56	8.56		8.56	
51																			
52	1011341	80499	4	34	21	17	0.00	0	4.21	5.67	1.46	10.27	2.88	2.88	2.07	2.07	2.07		
53	1011341	80499	4	34	21	17	0.00	0	15.94	16.67	0.73		14.07	6.61	10.12	4.76	4.76		
54																			
55	1011346	388124	4	34	21	31	12.00	218	12.82	13.33	0.51	0.67	25.14	25.14	18.08	18.08			
56	1011346	388124	4	34	21	31	12.00	220	14.00	14.40	0.40		1.68	14.82	1.21	10.66			10.66
57																			
58	1011347	423392	4	34	21	31	8.60	205	12.07	14.61	2.54		4.75	4.75	3.42	3.42	3.42		
59																			
60	1011363	387464	4	34	22	15	5.00	205	6.19	8.00	1.81	0.81	3.42	3.42	2.46	2.46	2.46		
61	1011363	387464	4	34	22	15	5.00	210	8.81	9.30	0.49		1.65	3.04	1.19	2.19	2.19		
62																			
63	1011367	387472	4	34	22	23	4.00	205	4.91	6.80	1.89	0.90	2.60	2.60	1.87	1.87	1.87		
64	1011367	387472	4	34	22	23	4.00	210	7.70	8.30	0.60		1.50	2.33	1.08	1.68	1.68		
65																			
66	1011368	387480	4	34	22	23	5.00	205	14.82	16.71	1.89	0.79	7.84	7.84	5.64	5.64		5.64	
67	1011368	387480	4	34	22	23	5.00	210	17.50	18.13	0.63		1.25	6.19	0.90	4.46	4.46		
68																			
69	1011369	387498	4	34	22	23	7.00	205	13.98	16.20	2.22	0.34	6.30	6.30	4.53	4.53	4.53		
70	1011369	387498	4	34	22	23	7.00	210	16.54	17.19	0.65		0.52	4.99	0.38	3.59	3.59		
71																			
72	1011375	80739	4	34	22	29	0.00	0	4.88	6.10	1.22	0.76	4.00	4.00	2.88	2.88	2.88		
73	1011375	80739	4	34	22	29	0.00	0	6.86	7.71	0.85		0.89	2.72	0.64	1.96	1.96		
74																			
75	1011381	387514	4	34	22	36	9.00	205	12.00	13.60	1.60	0.23	7.50	7.50	5.40	5.40		5.40	
76	1011381	387514	4	34	22	36	9.00	205	13.83	14.70	0.87		0.26	4.95	0.19	3.56	3.56		
77																			
78	1011421	81109	4	35	13	32	0.00	0	2.38	3.05	0.67		3.55	3.55	2.56	2.56	2.56		
79																			
80	1011428	81208	4	35	14	26	0.00	0	16.92	17.37	0.45		37.60	37.60	27.05	27.05			
81																			
82	1011431	372763	4	35	15	3	9.00	0	9.88	10.64	0.76		13.00	13.00	9.35	9.35		9.35	
83																			
84	1011432	81414	4	35	15	5	0.00	0	8.23	8.99	0.76	0.15	10.83	10.83	7.79	7.79		7.79	
85	1011432	81414	4	35	15	5	0.00	0	9.14	10.21	1.07	0.52	0.14	4.58	0.10	3.29	3.29		
86	1011432	81414	4	35	15	5	0.00	0	10.73	11.43	0.70		0.74	3.52	0.53	2.53	2.53		
87																			
88	1011433	81422	4	35	15	5	0.00	0	13.11	14.23	1.12	0.86	11.71	11.71	8.42	8.42		8.42	
89	1011433	81422	4	35	15	5	0.00	0	15.09	15.73	0.64		1.34	7.94	0.97	5.71		5.71	
90																			
91	1011434	81430	4	35	15	5	0.00	0	12.95	13.87	0.92		14.08	14.08	10.13	10.13			10.13
92																			
93	1011439	81232	4	35	15	32	0.00	0	5.94	6.58	0.64	12.93	9.28	9.28	6.68	6.68		6.68	
94	1011439	81232	4	35	15	32	0.00	0	19.51	19.96	0.45		28.73	17.31	20.67	12.46			12.45
95																			
96	1011441	81307	4	35	15	32	0.00	0	3.51	3.96	0.45		7.80	7.80	5.61	5.61		5.61	
97																			
98	1011442	81372	4	35	15	32	0.00	0	9.91	10.73	0.82		12.09	12.09	8.69	8.69		8.69	
99																			
100	1011443	81380	4	35	15	32	0.00	0	14.94	15.70	0.76		19.66	19.66	14.14	14.14			14.14
101																			
102	1011444	81240	4	35	15	33	0.00	0	6.86	7.83	0.97	5.28	7.07	7.07	5.09	5.09		5.09	
103	1011444	81240	4	35	15	33	0.00	0	13.11	13.93	0.82		6.44	6.78	4.63	4.88	4.88		
104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
105	1011445	81273	4	35	15	33	0.00	0	4.11	5.94	1.83	5.34	2.25	2.25	1.62	1.62	1.62		
106	1011445	81273	4	35	15	33	0.00	0	11.28	11.73	0.45	5.34	11.87	4.14	8.54	2.98	2.98		
107	1011445	81273	4	35	15	33	0.00	0	17.07	17.83	0.76		7.03	4.87	5.05	3.50	3.50		
108																			
109	1011446	81299	4	35	15	33	0.00	0	1.68	3.35	1.67		1.01	1.01	0.72	0.72	0.72		
110																			
111	1011447	81315	4	35	15	33	0.00	0	4.72	6.25	1.53		3.08	3.08	2.22	2.22	2.22		
112																			
113	1011448	81323	4	35	15	33	0.00	0	8.69	9.75	1.06		8.20	8.20	5.90	5.90		5.90	
114																			
115	1011450	81349	4	35	15	33	0.00	0	5.49	5.94	0.45		12.20	12.20	8.78	8.78		8.78	
116																			
117	1011451	81356	4	35	15	33	0.00	0	4.57	5.33	0.76	5.03	6.01	6.01	4.33	4.33	4.33		
118	1011451	81356	4	35	15	33	0.00	0	10.36	11.73	1.37	6.56	3.67	4.51	2.64	3.24	3.24		
119	1011451	81356	4	35	15	33	0.00	0	18.29	19.05	0.76		8.63	5.59	6.21	4.02	4.02		
120																			
121	1011452	81364	4	35	15	33	0.00	0	4.57	6.25	1.68	2.28	2.72	2.72	1.96	1.96	1.96		
122	1011452	81364	4	35	15	33	0.00	0	8.53	9.60	1.07		2.13	2.49	1.53	1.79	1.79		
123																			
124	1011454	81406	4	35	15	33	0.00	0	11.58	12.62	1.04		11.13	11.13	8.01	8.01		8.01	
125																			
126	1011471	81612	4	35	17	22	0.00	0	7.32	7.71	0.39	3.05	18.77	18.77	13.50	13.50			13.50
127	1011471	81612	4	35	17	22	0.00	0	10.76	11.95	1.19	1.46	2.56	6.56	1.84	4.72	4.72		
128	1011471	81612	4	35	17	22	0.00	0	13.41	13.78	0.37	0.45	3.95	6.07	2.84	4.36	4.36		
129	1011471	81612	4	35	17	22	0.00	0	14.23	14.97	0.74		0.61	4.57	0.44	3.28	3.28		
130																			
131	1011472	81638	4	35	17	28	7.00	0	16.15	16.67	0.52		31.06	31.06	22.34	22.34			
132																			
133	1011485	81687	4	35	20	22	0.00	0	3.14	4.11	0.97	4.12	3.24	3.24	2.33	2.33	2.33		
134	1011485	81687	4	35	20	22	0.00	0	8.23	9.45	1.22		3.38	3.32	2.43	2.38	2.38		
135																			
136	1011512	82099	4	35	21	4	8.50	218	15.31	15.68	0.37	0.84	41.38	41.38	29.77	29.77			
137	1011512	82099	4	35	21	4	8.50	220	16.52	16.92	0.40		2.10	20.97	1.51	15.09			
138																			
139	1011519	82073	4	35	21	12	7.00	330	15.58	16.10	0.52		29.96	29.96	21.56	21.56			
140																			
141	1011523	423491	4	35	21	17	8.00	205	9.60	11.55	1.95	0.26	4.92	4.92	3.54	3.54	3.54		
142	1011523	423491	4	35	21	17	8.00	210	11.81	12.21	0.40		0.65	4.20	0.47	3.02	3.02		
143																			
144	1011526	423426	4	35	21	19	9.80	210	13.91	14.40	0.49		28.39	28.39	20.42	20.42			
145																			
146	1011531	389056	4	35	21	31	11.00	205	11.63	12.19	0.56	0.20	20.77	20.77	14.94	14.94			14.94
147	1011531	389056	4	35	21	31	11.00	205	12.39	13.13	0.74	0.96	0.27	9.10	0.19	6.55		6.55	
148	1011531	389056	4	35	21	31	11.00	210	14.09	14.49	0.40		2.40	7.52	1.73	5.41		5.41	
149																			
150	1011532	389080	4	35	21	31	11.00	205	11.42	12.00	0.58	0.19	19.69	19.69	14.17	14.17			14.17
151	1011532	389080	4	35	21	31	11.00	205	12.19	12.92	0.73	0.92	0.26	8.86	0.19	6.38		6.38	
152	1011532	389080	4	35	21	31	11.00	210	13.84	14.19	0.35		2.63	7.55	1.89	5.43		5.43	
153																			
154	1011545	423384	4	35	22	13	14.60	0	14.00	14.50	0.50		28.00	28.00	20.14	20.14			
155																			
156	1011558	423459	4	35	22	35	8.00	195	14.19	14.72	0.53		26.77	26.77	19.26	19.26			
157																			
158	1011562	423434	4	35	22	36	10.40	218	11.79	13.08	1.29		9.14	9.14	6.58	6.58		6.58	
159																			
160	1011563	423467	4	35	22	36	9.90	205	11.60	14.70	3.10		3.74	3.74	2.69	2.69	2.69		
161																			
162	1011613	82420	4	36	13	6	0.00	0	6.28	6.92	0.64		9.81	9.81	7.06	7.06		7.06	
163																			
164	1011615	82354	4	36	13	19	0.00	0	6.71	7.19	0.48		13.98	13.98	10.06	10.06			10.06
165																			
166	1011616	82362	4	36	13	20	0.00	0	7.62	8.17	0.55	3.26	13.85	13.85	9.97	9.97		9.97	
167	1011616	82362	4	36	13	20	0.00	0	11.43	11.89	0.46		7.09	10.77	5.10	7.75		7.75	
168																			
169	1011624	82313	4	36	13	32	0.00	0	9.45	9.81	0.36		26.25	26.25	18.88	18.88			
170																			
171	1011626	82463	4	36	13	33	0.00	0	3.96	4.57	0.61		6.49	6.49	4.67	4.67	4.67		
172																			
173	1011628	82321	4	36	13	35	0.00	0	6.71	7.19	0.48		13.98	13.98	10.06	10.06			10.06
174																			
175	1011629	82396	4	36	13	36	0.00	0	5.61	6.25	0.64		8.77	8.77	6.31	6.31		6.31	
176																			
177	1011637	82545	4	36	14	19	0.00	0	1.07	1.98	0.91	2.74	1.18	1.18	0.85	0.85	0.85		
178	1011637	82545	4	36	14	19	0.00	0	4.72	6.10	1.38		1.99	1.66	1.43	1.20	1.20		
179																			
180	1011638	82479	4	36	14	24	0.00	0	17.68	18.32	0.64		27.63	27.63	19.87	19.87			
181																			
182	1011639	82487	4	36	14	24	0.00	0	12.65	13.41	0.76		16.64	16.64	11.97	11.97			11.97
183																			
184	1011640	82537	4	36	14	24	0.00	0	14.23	14.78	0.55		25.87	25.87	18.61	18.61			
185																			
186	1011641	390559	4	36	14	30	4.00	0	18.21	18.80	0.59		30.86	30.86	22.20	22.20			
187																			
188	1011647	82610	4	36	15	4	0.00	0	14.63	16.09	1.46		10.02	10.02	7.21	7.21		7.21	
189																			
190	1011648	82628	4	36	15	4	0.00	0	15.85	17.22	1.37		11.57	11.57	8.32	8.32		8.32	
191																			
192	1011649	82636	4	36	15	4	0.00	0	13.56	14.78	1.22		11.11	11.11	8.00	8.00		8.00	
193																			
194	1011650	82644	4	36	15	4	0.00	0	15.54	16.92	1.38		11.26	11.26	8.10	8.10		8.10	
195																			
196	1011651	82651	4	36	15	4	0.00	0	2.59	3.05	0.46		5.63	5.63	4.05	4.05	4.05		
197																			
198	1011653	82669	4	36	15	5	0.00	0	6.71	8.38	1.67	1.53	4.02	4.02	2.89	2.89	2.89		
199	1011653	82669	4	36	15	5	0.00	0	9.91	10.36	0.45	1.22	3.40	3.89	2.45	2.80	2.80		
200	1011653	82669	4	36	15	5	0.00	0	11.58	12.50	0.92		1.33	3.11	0.95	2.24	2.24		
201																			
202	1011654	82677	4	36	15	5	0.00	0	5.33	7.62	2.29		2.33	2.33	1.67	1.67	1.67		
203																			
204	1011655	82685	4	36	15	5	0.00	0	2.59	3.51	0.92		2.82	2.82	2.03	2.03	2.03		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
205																			
206	1011656	82693	4	36	15	5	0.00	0	17.98	18.75	0.77		23.35	23.35	16.80	16.80			
207																			
208	1011657	82701	4	36	15	5	0.00	0	2.74	3.81	1.07		2.56	2.56	1.84	1.84	1.84		
209																			
210	1011658	82719	4	36	15	5	0.00	0	4.57	5.97	1.40		3.26	3.26	2.35	2.35	2.35		
211																			
212	1011659	82727	4	36	15	5	0.00	0	10.67	12.19	1.52		7.02	7.02	5.05	5.05		5.05	
213																			
214	1011660	82735	4	36	15	5	0.00	0	3.05	3.96	0.91		3.35	3.35	2.41	2.41	2.41		
215																			
216	1011661	82743	4	36	15	5	0.00	0	10.36	11.73	1.37	0.61	7.56	7.56	5.44	5.44		5.44	
217	1011661	82743	4	36	15	5	0.00	0	12.34	12.95	0.61		1.00	5.54	0.72	3.99	3.99		
218																			
219	1011662	82750	4	36	15	5	0.00	0	8.53	9.45	0.92		9.27	9.27	6.67	6.67		6.67	
220																			
221	1011663	82768	4	36	15	5	0.00	0	10.82	13.26	2.44	1.07	4.43	4.43	3.19	3.19	3.19		
222	1011663	82768	4	36	15	5	0.00	0	14.33	14.94	0.61		1.75	3.90	1.26	2.80	2.80		
223																			
224	1011666	82792	4	36	15	5	0.00	0	13.69	14.42	0.73	0.64	18.75	18.75	13.49	13.49			13.49
225	1011666	82792	4	36	15	5	0.00	0	15.06	16.95	1.89		0.34	5.47	0.24	3.93	3.93		
226																			
227	1011667	83667	4	36	15	5	0.00	0	2.59	3.96	1.37		1.89	1.89	1.36	1.36	1.36		
228																			
229	1011668	83675	4	36	15	5	0.00	0	15.97	17.37	1.40	0.31	11.41	11.41	8.21	8.21		8.21	
230	1011668	83675	4	36	15	5	0.00	0	17.68	18.14	0.46	1.06	0.67	8.75	0.48	6.30		6.30	
231	1011668	83675	4	36	15	5	0.00	0	19.20	19.96	0.76		1.39	6.62	1.00	4.76	4.76		
232																			
233	1011669	82800	4	36	15	6	0.00	0	16.15	16.61	0.46		35.11	35.11	25.26	25.26			
234																			
235	1011670	82818	4	36	15	6	0.00	0	8.32	9.54	1.22	4.02	6.82	6.82	4.91	4.91	4.91		
236	1011670	82818	4	36	15	6	0.00	0	13.56	15.61	2.05		1.96	3.77	1.41	2.71	2.71		
237																			
238	1011672	83683	4	36	15	6	0.00	0	17.37	18.17	0.80		21.71	21.71	15.62	15.62			
239																			
240	1011673	82834	4	36	15	7	0.00	0	2.13	3.51	1.38	0.91	1.54	1.54	1.11	1.11	1.11		
241	1011673	82834	4	36	15	7	0.00	0	4.42	4.88	0.46	13.26	1.98	1.65	1.42	1.19	1.19		
242	1011673	82834	4	36	15	7	0.00	0	18.14	18.90	0.76		17.45	6.27	12.55	4.51	4.51		
243																			
244	1011674	82842	4	36	15	7	0.00	0	5.79	7.47	1.68	0.30	3.45	3.45	2.48	2.48	2.48		
245	1011674	82842	4	36	15	7	0.00	0	7.77	8.53	0.76		0.39	2.50	0.28	1.80	1.80		
246																			
247	1011675	82859	4	36	15	7	0.00	0	3.44	5.03	1.59		2.16	2.16	1.56	1.56	1.56		
248																			
249	1011676	82867	4	36	15	7	0.00	0	7.47	7.92	0.45		16.60	16.60	11.94	11.94			11.94
250																			
251	1011677	82875	4	36	15	7	0.00	0	12.80	13.26	0.46	5.64	27.83	27.83	20.02	20.02			
252	1011677	82875	4	36	15	7	0.00	0	18.90	19.51	0.61		9.25	17.23	6.65	12.40			12.40
253																			
254	1011678	82883	4	36	15	7	0.00	0	15.24	16.15	0.91		16.75	16.75	12.05	12.05			12.05
255																			
256	1011680	82909	4	36	15	7	0.00	0	10.82	11.28	0.46	5.79	23.52	23.52	16.92	16.92			
257	1011680	82909	4	36	15	7	0.00	0	17.07	17.53	0.46		12.59	18.05	9.06	12.99			12.99
258																			
259	1011681	82917	4	36	15	7	0.00	0	17.68	18.29	0.61		28.98	28.98	20.85	20.85			
260																			
261	1011682	82925	4	36	15	7	0.00	0	16.92	17.98	1.06		15.96	15.96	11.48	11.48			11.48
262																			
263	1011683	82933	4	36	15	7	0.00	0	8.11	9.81	1.70	4.36	4.77	4.77	3.43	3.43	3.43		
264	1011683	82933	4	36	15	7	0.00	0	14.17	14.63	0.46		9.48	5.77	6.82	4.15	4.15		
265																			
266	1011684	82941	4	36	15	7	0.00	0	12.62	13.66	1.04		12.13	12.13	8.73	8.73		8.73	
267																			
268	1011685	83691	4	36	15	7	0.00	0	9.45	10.36	0.91	0.61	10.38	10.38	7.47	7.47		7.47	
269	1011685	83691	4	36	15	7	0.00	0	10.97	11.58	0.61		1.00	6.62	0.72	4.76	4.76		
270																			
271	1011686	83709	4	36	15	7	0.00	0	7.92	9.63	1.71	0.28	4.63	4.63	3.33	3.33	3.33		
272	1011686	83709	4	36	15	7	0.00	0	9.91	10.52	0.61		0.46	3.53	0.33	2.54	2.54		
273																			
274	1011687	83717	4	36	15	7	0.00	0	17.77	19.57	1.80		9.87	9.87	7.10	7.10		7.10	
275																			
276	1011688	82958	4	36	15	8	0.00	0	8.38	10.67	2.29		3.66	3.66	2.63	2.63	2.63		
277																			
278	1011689	82966	4	36	15	8	0.00	0	7.47	9.30	1.83	1.73	4.08	4.08	2.94	2.94	2.94		
279	1011689	82966	4	36	15	8	0.00	0	11.03	12.10	1.07		1.62	3.17	1.16	2.28	2.28		
280																			
281	1011690	82974	4	36	15	8	0.00	0	2.74	3.54	0.80	0.24	3.43	3.43	2.46	2.46	2.46		
282	1011690	82974	4	36	15	8	0.00	0	3.78	4.15	0.37		0.65	2.55	0.47	1.83	1.83		
283																			
284	1011691	82982	4	36	15	8	0.00	0	2.74	4.57	1.83		1.50	1.50	1.08	1.08	1.08		
285																			
286	1011692	82990	4	36	15	8	0.00	0	2.13	3.35	1.22		1.75	1.75	1.26	1.26	1.26		
287																			
288	1011693	83006	4	36	15	8	0.00	0	3.35	4.36	1.01		3.32	3.32	2.39	2.39	2.39		
289																			
290	1011694	83014	4	36	15	8	0.00	0	2.29	3.81	1.52		1.51	1.51	1.08	1.08	1.08		
291																			
292	1011695	83022	4	36	15	8	0.00	0	3.96	5.03	1.07		3.70	3.70	2.66	2.66	2.66		
293																			
294	1011696	83030	4	36	15	8	0.00	0	10.67	12.34	1.67		6.39	6.39	4.60	4.60	4.60		
295																			
296	1011697	83048	4	36	15	8	0.00	0	3.96	5.18	1.22		3.25	3.25	2.34	2.34	2.34		
297																			
298	1011699	83725	4	36	15	8	0.00	0	18.90	19.35	0.45		42.00	42.00	30.22	30.22			
299																			
300	1011700	83733	4	36	15	8	0.00	0	15.39	16.46	1.07	1.22	14.38	14.38	10.35	10.35			10.35
301	1011700	83733	4	36	15	8	0.00	0	17.68	18.14	0.46	0.30	2.65	10.86	1.91	7.81		7.81	
302	1011700	83733	4	36	15	8	0.00	0	18.44	19.81	1.37		0.22	5.83	0.16	4.19	4.19		
303																			
304	1011701	83063	4	36	15	9	0.00	0	7.32	7.92	0.60		12.20	12.20	8.78	8.78		8.78	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
305																			
306	1011705	516666	4	36	15	12	6.10	0	12.50	13.00	0.50		25.00	25.00	17.99	17.99			
307																			
308	1011709	83105	4	36	15	13	0.00	0	18.59	19.51	0.92		20.21	20.21	14.54	14.54			14.54
309																			
310	1011712	390542	4	36	15	13	6.00	0	9.79	10.15	0.36	3.27	27.19	27.19	19.56	19.56			
311	1011712	390542	4	36	15	13	6.00	0	13.42	14.00	0.58		5.64	13.89	4.06	10.00		10.00	
312																			
313	1011713	83824	4	36	15	14	0.00	0	10.73	11.58	0.85		12.62	12.62	9.08	9.08		9.08	
314																			
315	1011715	83139	4	36	15	15	0.00	0	10.97	12.95	1.98		5.54	5.54	3.99	3.99	3.99		
316																			
317	1011716	83147	4	36	15	17	0.00	0	4.88	7.47	2.59		1.88	1.88	1.36	1.36	1.36		
318																			
319	1011717	83154	4	36	15	17	0.00	0	2.44	3.20	0.76	3.81	3.21	3.21	2.31	2.31	2.31		
320	1011717	83154	4	36	15	17	0.00	0	7.01	8.99	1.98		1.92	2.28	1.38	1.64	1.64		
321																			
322	1011718	83162	4	36	15	17	0.00	0	11.58	13.87	2.29		5.06	5.06	3.64	3.64	3.64		
323																			
324	1011719	83170	4	36	15	17	0.00	0	14.94	15.85	0.91		16.42	16.42	11.81	11.81			11.81
325																			
326	1011720	83188	4	36	15	17	0.00	0	4.72	5.33	0.61	2.59	7.74	7.74	5.57	5.57		5.57	
327	1011720	83188	4	36	15	17	0.00	0	7.92	9.75	1.83		1.42	3.00	1.02	2.16	2.16		
328																			
329	1011721	83196	4	36	15	17	0.00	0	18.90	19.96	1.06		17.83	17.83	12.83	12.83			12.83
330																			
331	1011722	83204	4	36	15	17	0.00	0	9.14	9.66	0.52	2.38	17.58	17.58	12.65	12.65			12.65
332	1011722	83204	4	36	15	17	0.00	0	12.04	13.96	1.92		1.24	4.72	0.89	3.40	3.40		
333																			
334	1011723	83212	4	36	15	17	0.00	0	12.65	13.26	0.61	2.80	20.74	20.74	14.92	14.92			14.92
335	1011723	83212	4	36	15	17	0.00	0	16.06	17.83	1.77		1.58	6.49	1.14	4.67	4.67		
336																			
337	1011724	83220	4	36	15	17	0.00	0	14.42	16.31	1.89		7.63	7.63	5.49	5.49		5.49	
338																			
339	1011725	83238	4	36	15	17	0.00	0	2.87	4.42	1.55		1.85	1.85	1.33	1.33	1.33		
340																			
341	1011726	83246	4	36	15	17	0.00	0	6.40	6.86	0.46	3.20	13.91	13.91	10.01	10.01			10.01
342	1011726	83246	4	36	15	17	0.00	0	10.06	10.73	0.67		4.78	8.50	3.44	6.11		6.11	
343																			
344	1011727	83253	4	36	15	18	0.00	0	5.64	6.10	0.46	0.61	12.26	12.26	8.82	8.82		8.82	
345	1011727	83253	4	36	15	18	0.00	0	6.71	8.23	1.52	0.30	0.40	3.16	0.29	2.27	2.27		
346	1011727	83253	4	36	15	18	0.00	0	8.53	8.99	0.46		0.65	2.68	0.47	1.93	1.93		
347																			
348	1011728	83261	4	36	15	18	0.00	0	10.52	12.19	1.67		6.30	6.30	4.53	4.53	4.53		
349																			
350	1011729	83279	4	36	15	18	0.00	0	2.74	3.20	0.46	0.31	5.96	5.96	4.29	4.29	4.29		
351	1011729	83279	4	36	15	18	0.00	0	3.51	4.72	1.21	14.18	0.26	1.83	0.18	1.31	1.31		
352	1011729	83279	4	36	15	18	0.00	0	18.90	19.35	0.45		31.51	8.13	22.67	5.85		5.85	
353																			
354	1011730	83287	4	36	15	18	0.00	0	8.23	9.75	1.52		5.41	5.41	3.90	3.90	3.90		
355																			
356	1011731	83295	4	36	15	18	0.00	0	5.49	6.46	0.97		5.66	5.66	4.07	4.07	4.07		
357																			
358	1011732	83303	4	36	15	18	0.00	0	17.22	17.68	0.46		37.43	37.43	26.93	26.93			
359																			
360	1011733	83311	4	36	15	18	0.00	0	11.58	12.65	1.07		10.82	10.82	7.79	7.79		7.79	
361																			
362	1011734	83329	4	36	15	18	0.00	0	16.61	18.29	1.68	0.18	9.89	9.89	7.11	7.11		7.11	
363	1011734	83329	4	36	15	18	0.00	0	18.47	19.20	0.73		0.25	6.97	0.18	5.01		5.01	
364																			
365	1011735	83337	4	36	15	18	0.00	0	9.91	11.80	1.89		5.24	5.24	3.77	3.77	3.77		
366																			
367	1011736	83345	4	36	15	18	0.00	0	10.21	11.22	1.01	1.95	10.11	10.11	7.27	7.27		7.27	
368	1011736	83345	4	36	15	18	0.00	0	13.17	14.20	1.03	0.22	1.89	5.96	1.36	4.29	4.29		
369	1011736	83345	4	36	15	18	0.00	0	14.42	14.94	0.52	0.30	0.42	4.84	0.30	3.48	3.48		
370	1011736	83345	4	36	15	18	0.00	0	15.24	17.07	1.83	1.52	0.16	2.89	0.12	2.08	2.08		
371	1011736	83345	4	36	15	18	0.00	0	18.59	19.81	1.22		1.25	2.53	0.90	1.82	1.82		
372																			
373	1011737	83352	4	36	15	18	0.00	0	5.64	7.62	1.98		2.85	2.85	2.05	2.05	2.05		
374																			
375	1011738	83360	4	36	15	18	0.00	0	5.49	8.08	2.59		2.12	2.12	1.52	1.52	1.52		
376																			
377	1011739	83758	4	36	15	18	0.00	0	13.72	14.39	0.67		20.48	20.48	14.73	14.73			14.73
378																			
379	1011740	83766	4	36	15	18	0.00	0	4.11	5.94	1.83	0.31	2.25	2.25	1.62	1.62	1.62		
380	1011740	83766	4	36	15	18	0.00	0	6.25	6.71	0.46		0.67	1.93	0.48	1.39	1.39		
381																			
382	1011741	83774	4	36	15	18	0.00	0	7.62	9.05	1.43	0.40	5.33	5.33	3.83	3.83	3.83		
383	1011741	83774	4	36	15	18	0.00	0	9.45	9.91	0.46		0.87	4.24	0.63	3.05	3.05		
384																			
385	1011743	83386	4	36	15	19	0.00	0	6.55	8.23	1.68	2.59	3.90	3.90	2.80	2.80	2.80		
386	1011743	83386	4	36	15	19	0.00	0	10.82	11.73	0.91		2.85	3.53	2.05	2.54	2.54		
387																			
388	1011745	83402	4	36	15	19	0.00	0	2.90	3.35	0.45		6.44	6.44	4.64	4.64	4.64		
389																			
390	1011746	83410	4	36	15	19	0.00	0	8.84	9.45	0.61		14.49	14.49	10.43	10.43			10.43
391																			
392	1011748	83436	4	36	15	19	0.00	0	9.14	10.52	1.38	5.63	6.62	6.62	4.76	4.76	4.76		
393	1011748	83436	4	36	15	19	0.00	0	16.15	16.92	0.77		7.31	6.87	5.26	4.94	4.94		
394																			
395	1011749	83444	4	36	15	19	0.00	0	1.83	2.59	0.76		2.41	2.41	1.73	1.73	1.73		
396																			
397	1011750	83782	4	36	15	19	0.00	0	7.01	7.77	0.76	9.91	9.22	9.22	6.64	6.64		6.64	
398	1011750	83782	4	36	15	19	0.00	0	17.68	18.14	0.46		21.54	13.87	15.50	9.98		9.98	
399																			
400	1011753	83469	4	36	15	20	0.00	0	14.78	16.25	1.47		10.05	10.05	7.23	7.23		7.23	
401																			
402	1011754	83477	4	36	15	20	0.00	0	6.49	8.75	2.26		2.87	2.87	2.07	2.07	2.07		
403																			
404	1011755	83485	4	36	15	24	0.00	0	12.65	13.11	0.46		27.50	27.50	19.78	19.78			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal	1tonne_of_coal	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
405																			
406	1011757	83659	4	36	15	24	0.00	0	11.89	12.34	0.45	6.86	26.42	26.42	19.01	19.01			
407	1011757	83659	4	36	15	24	0.00	0	19.20	19.81	0.61		11.25	17.69	8.09	12.73			12.73
408																			
409	1011758	83832	4	36	15	24	0.00	0	18.65	19.20	0.55		33.91	33.91	24.40	24.40			
410																			
411	1011759	390534	4	36	15	24	4.00	0	14.60	15.00	0.40	3.55	36.50	36.50	26.26	26.26			
412	1011759	390534	4	36	15	24	4.00	0	18.55	19.10	0.55		6.45	19.11	4.64	13.74			13.74
413																			
414	1011760	516674	4	36	15	24	4.00	0	8.00	8.50	0.50	0.90	16.00	16.00	11.51	11.51			11.51
415	1011760	516674	4	36	15	24	4.00	0	9.40	10.20	0.80		1.13	6.85	0.81	4.93	4.93		
416																			
417	1011762	516724	4	36	15	26	3.00	0	10.90	11.30	0.40		27.25	27.25	19.60	19.60			
418																			
419	1011764	83840	4	36	15	28	0.00	0	5.73	6.10	0.37		15.49	15.49	11.14	11.14			11.14
420																			
421	1011765	83501	4	36	15	30	0.00	0	6.92	7.80	0.88		7.86	7.86	5.66	5.66		5.66	
422																			
423	1011766	83519	4	36	15	30	0.00	0	3.66	4.21	0.55	0.88	6.65	6.65	4.79	4.79	4.79		
424	1011766	83519	4	36	15	30	0.00	0	5.09	5.49	0.40	13.47	2.20	4.78	1.58	3.44	3.44		
425	1011766	83519	4	36	15	30	0.00	0	18.98	19.35	0.39		34.54	13.44	24.85	9.67		9.67	
426																			
427	1011767	83527	4	36	15	30	0.00	0	7.53	8.23	0.70		10.76	10.76	7.74	7.74		7.74	
428																			
429	1011768	83535	4	36	15	30	0.00	0	9.02	9.45	0.43	1.98	20.98	20.98	15.09	15.09			
430	1011768	83535	4	36	15	30	0.00	0	11.43	11.89	0.46	3.05	4.30	12.36	3.10	8.89		8.89	
431	1011768	83535	4	36	15	30	0.00	0	14.94	15.54	0.60		5.08	9.43	3.66	6.78		6.78	
432																			
433	1011769	83543	4	36	15	30	0.00	0	7.80	8.23	0.43	10.06	18.14	18.14	13.05	13.05			13.05
434	1011769	83543	4	36	15	30	0.00	0	18.29	18.78	0.49		20.53	19.41	14.77	13.97			13.97
435																			
436	1011771	83568	4	36	15	30	0.00	0	6.16	7.53	1.37		4.50	4.50	3.23	3.23	3.23		
437																			
438	1011772	83576	4	36	15	31	0.00	0	14.81	15.21	0.40		37.03	37.03	26.64	26.64			
439																			
440	1011775	83600	4	36	15	31	0.00	0	3.23	3.66	0.43		7.51	7.51	5.40	5.40		5.40	
441																			
442	1011776	83618	4	36	15	31	0.00	0	5.27	5.67	0.40	11.89	13.18	13.18	9.48	9.48		9.48	
443	1011776	83618	4	36	15	31	0.00	0	17.56	18.59	1.03		11.54	12.00	8.30	8.63		8.63	
444																			
445	1011777	83899	4	36	15	31	1.00	0	6.07	6.74	0.67	4.23	9.06	9.06	6.52	6.52		6.52	
446	1011777	83899	4	36	15	31	1.00	0	10.97	11.58	0.61		6.93	8.05	4.99	5.79		5.79	
447																			
448	1011778	83808	4	36	15	32	0.00	0	1.22	1.83	0.61	4.57	2.00	2.00	1.44	1.44	1.44		
449	1011778	83808	4	36	15	32	0.00	0	6.40	7.32	0.92		4.97	3.78	3.57	2.72	2.72		
450																			
451	1011780	83626	4	36	15	33	0.00	0	6.40	7.32	0.92		6.96	6.96	5.00	5.00		5.00	
452																			
453	1011781	390526	4	36	15	33	4.00	0	4.80	5.29	0.49		9.80	9.80	7.05	7.05		7.05	
454																			
455	1011784	516690	4	36	15	34	1.80	0	15.00	15.35	0.35		42.86	42.86	30.83	30.83			
456																			
457	1011785	83865	4	36	15	35	0.00	0	4.45	5.00	0.55		8.09	8.09	5.82	5.82		5.82	
458																			
459	1011787	83873	4	36	15	36	0.00	0	19.14	19.51	0.37		51.73	51.73	37.22	37.22			
460																			
461	1011788	516708	4	36	15	36	2.00	0	8.50	9.20	0.70	9.80	12.14	12.14	8.74	8.74		8.74	
462	1011788	516708	4	36	15	36	2.00	0	19.00	19.55	0.55		17.82	14.64	12.82	10.53			10.53
463																			
464	1011789	516716	4	36	15	36	2.10	0	8.50	9.20	0.70		12.14	12.14	8.74	8.74		8.74	
465																			
466	1011791	85290	4	36	16	8	0.00	0	11.13	11.73	0.60		18.55	18.55	13.35	13.35			13.35
467																			
468	1011792	85225	4	36	16	9	5.00	0	18.59	19.14	0.55		33.80	33.80	24.32	24.32			
469																			
470	1011793	85233	4	36	16	10	12.00	0	13.56	14.17	0.61		22.23	22.23	15.99	15.99			
471																			
472	1011794	85241	4	36	16	11	2.00	0	14.30	14.66	0.36		39.72	39.72	28.58	28.58			
473																			
474	1011796	83956	4	36	16	12	0.00	0	6.40	7.16	0.76	6.56	8.42	8.42	6.06	6.06		6.06	
475	1011796	83956	4	36	16	12	0.00	0	13.72	14.63	0.91		7.21	7.76	5.19	5.58		5.58	
476																			
477	1011797	83964	4	36	16	12	0.00	0	4.72	5.64	0.92	4.42	5.13	5.13	3.69	3.69	3.69		
478	1011797	83964	4	36	16	12	0.00	0	10.06	11.06	1.00		4.42	4.76	3.18	3.42	3.42		
479																			
480	1011799	83980	4	36	16	12	0.00	0	6.58	9.11	2.53		2.60	2.60	1.87	1.87	1.87		
481																			
482	1011800	83998	4	36	16	12	0.00	0	13.72	14.48	0.76		18.05	18.05	12.99	12.99			12.99
483																			
484	1011805	85092	4	36	16	12	0.00	0	9.97	10.52	0.55	8.99	18.13	18.13	13.04	13.04			13.04
485	1011805	85092	4	36	16	12	0.00	0	19.51	19.96	0.45		19.98	18.96	14.37	13.64			13.64
486																			
487	1011806	84046	4	36	16	13	0.00	0	6.55	7.01	0.46	0.31	14.24	14.24	10.24	10.24			10.24
488	1011806	84046	4	36	16	13	0.00	0	7.32	7.77	0.45		0.69	7.54	0.50	5.42		5.42	
489																			
490	1011807	84053	4	36	16	13	0.00	0	4.27	5.64	1.37		3.12	3.12	2.24	2.24	2.24		
491																			
492	1011810	84087	4	36	16	13	0.00	0	18.29	18.90	0.61		29.98	29.98	21.57	21.57			
493																			
494	1011813	84111	4	36	16	13	0.00	0	10.58	11.13	0.55		19.24	19.24	13.84	13.84			13.84
495																			
496	1011818	85100	4	36	16	13	0.00	0	5.18	5.64	0.46	0.52	11.26	11.26	8.10	8.10		8.10	
497	1011818	85100	4	36	16	13	0.00	0	6.16	7.16	1.00	0.16	0.52	3.90	0.37	2.81	2.81		
498	1011818	85100	4	36	16	13	0.00	0	7.32	8.05	0.73		0.22	2.68	0.16	1.93	1.93		
499																			
500	1011819	85118	4	36	16	13	0.00	0	3.66	4.11	0.45	1.07	8.13	8.13	5.85	5.85		5.85	
501	1011819	85118	4	36	16	13	0.00	0	5.18	5.79	0.61		1.75	4.46	1.26	3.21	3.21		
502																			
503	1011821	84178	4	36	16	14	0.00	0	9.14	9.63	0.49		18.65	18.65	13.42	13.42			13.42
504																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
505	1011823	84194	4	36	16	14	0.00	0	3.90	4.60	0.70	1.10	5.57	5.57	4.01	4.01	4.01		
506	1011823	84194	4	36	16	14	0.00	0	5.70	6.40	0.70	4.05	1.57	3.57	1.13	2.57	2.57		
507	1011823	84194	4	36	16	14	0.00	0	10.45	11.06	0.61		6.64	4.50	4.78	3.24	3.24		
508																			
509	1011825	85258	4	36	16	16	5.00	0	5.18	5.64	0.46	4.94	11.26	11.26	8.10	8.10		8.10	
510	1011825	85258	4	36	16	16	5.00	0	10.58	11.28	0.70		7.06	8.72	5.08	6.28		6.28	
511																			
512	1011828	85316	4	36	16	21	9.00	0	7.01	7.41	0.40	4.75	17.53	17.53	12.61	12.61			12.61
513	1011828	85316	4	36	16	21	9.00	0	12.16	13.29	1.13		4.20	7.69	3.02	5.53		5.53	
514																			
515	1011829	85340	4	36	16	21	0.00	0	7.10	7.70	0.60		11.83	11.83	8.51	8.51		8.51	
516																			
517	1011830	84228	4	36	16	22	0.00	0	6.10	6.86	0.76		8.03	8.03	5.77	5.77		5.77	
518																			
519	1011836	84277	4	36	16	23	0.00	0	14.63	15.64	1.01		14.49	14.49	10.42	10.42			10.42
520																			
521	1011837	84285	4	36	16	23	0.00	0	7.77	8.84	1.07		7.26	7.26	5.22	5.22		5.22	
522																			
523	1011838	84293	4	36	16	23	0.00	0	19.05	19.87	0.82		23.23	23.23	16.71	16.71			
524																			
525	1011839	84301	4	36	16	23	0.00	0	6.71	8.05	1.34		5.01	5.01	3.60	3.60	3.60		
526																			
527	1011842	84335	4	36	16	23	0.00	0	17.62	18.17	0.55		32.04	32.04	23.05	23.05			
528																			
529	1011844	84350	4	36	16	23	0.00	0	15.85	16.34	0.49		32.35	32.35	23.27	23.27			
530																			
531	1011845	84368	4	36	16	23	0.00	0	12.83	13.50	0.67		19.15	19.15	13.78	13.78			13.78
532																			
533	1011847	84384	4	36	16	23	0.00	0	17.07	17.74	0.67		25.48	25.48	18.33	18.33			
534																			
535	1011849	84400	4	36	16	23	0.00	0	14.48	15.03	0.55		26.33	26.33	18.94	18.94			
536																			
537	1011851	85126	4	36	16	23	0.00	0	5.33	5.94	0.61		8.74	8.74	6.29	6.29		6.29	
538																			
539	1011852	85134	4	36	16	23	0.00	0	17.98	18.41	0.43		41.81	41.81	30.08	30.08			
540																			
541	1011854	84426	4	36	16	24	0.00	0	9.30	9.75	0.45	3.05	20.67	20.67	14.87	14.87			14.87
542	1011854	84426	4	36	16	24	0.00	0	12.80	13.72	0.92		3.32	9.01	2.39	6.49		6.49	
543																			
544	1011855	84434	4	36	16	24	0.00	0	7.01	7.92	0.91	2.29	7.70	7.70	5.54	5.54		5.54	
545	1011855	84434	4	36	16	24	0.00	0	10.21	10.67	0.46		4.98	6.79	3.58	4.88	4.88		
546																			
547	1011856	84442	4	36	16	24	0.00	0	12.19	13.72	1.53		7.97	7.97	5.73	5.73		5.73	
548																			
549	1011857	84459	4	36	16	24	0.00	0	18.44	19.05	0.61		30.23	30.23	21.75	21.75			
550																			
551	1011858	84467	4	36	16	24	0.00	0	12.19	12.65	0.46	0.61	26.50	26.50	19.06	19.06			
552	1011858	84467	4	36	16	24	0.00	0	13.26	13.72	0.46		1.33	13.91	0.95	10.01			10.01
553																			
554	1011859	84475	4	36	16	24	0.00	0	8.84	9.91	1.07	4.11	8.26	8.26	5.94	5.94		5.94	
555	1011859	84475	4	36	16	24	0.00	0	14.02	14.48	0.46		8.93	8.46	6.43	6.09		6.09	
556																			
557	1011861	84491	4	36	16	24	0.00	0	8.84	9.91	1.07		8.26	8.26	5.94	5.94		5.94	
558																			
559	1011865	84533	4	36	16	24	0.00	0	11.03	11.89	0.85		12.98	12.98	9.34	9.34		9.34	
560																			
561	1011867	84558	4	36	16	24	0.00	0	11.73	12.65	0.92		12.75	12.75	9.17	9.17		9.17	
562																			
563	1011868	85142	4	36	16	24	0.00	0	8.53	8.99	0.46		18.54	18.54	13.34	13.34			13.34
564																			
565	1011870	84566	4	36	16	25	0.00	0	2.01	2.44	0.43		4.67	4.67	3.36	3.36	3.36		
566																			
567	1011871	84574	4	36	16	25	0.00	0	9.66	10.03	0.37	8.84	26.11	26.11	18.78	18.78			
568	1011871	84574	4	36	16	25	0.00	0	18.87	19.23	0.36		24.56	25.34	17.67	18.23			
569																			
570	1011873	84590	4	36	16	25	0.00	0	4.69	5.27	0.58		8.09	8.09	5.82	5.82		5.82	
571																			
572	1011874	84608	4	36	16	25	0.00	0	7.62	8.11	0.49	4.39	15.55	15.55	11.19	11.19			11.19
573	1011874	84608	4	36	16	25	0.00	0	12.50	12.98	0.48		9.15	12.38	6.58	8.91		8.91	
574																			
575	1011876	84624	4	36	16	25	0.00	0	15.64	16.28	0.64		24.44	24.44	17.58	17.58			
576																			
577	1011877	84632	4	36	16	25	0.00	0	5.67	7.32	1.65	6.40	3.44	3.44	2.47	2.47	2.47		
578	1011877	84632	4	36	16	25	0.00	0	13.72	14.63	0.91		7.03	4.71	5.06	3.39	3.39		
579																			
580	1011878	84640	4	36	16	25	0.00	0	7.50	7.92	0.42		17.86	17.86	12.85	12.85			12.85
581																			
582	1011879	84657	4	36	16	25	0.00	0	5.94	6.40	0.46		12.91	12.91	9.29	9.29		9.29	
583																			
584	1011882	84681	4	36	16	25	0.00	0	10.24	10.67	0.43		23.81	23.81	17.13	17.13			
585																			
586	1011884	84707	4	36	16	25	0.00	0	13.47	14.33	0.86		15.66	15.66	11.27	11.27			11.27
587																			
588	1011885	84715	4	36	16	26	0.00	0	12.04	13.11	1.07		11.25	11.25	8.10	8.10		8.10	
589																			
590	1011886	84723	4	36	16	26	0.00	0	14.33	15.09	0.76		18.86	18.86	13.56	13.56			13.56
591																			
592	1011887	84731	4	36	16	26	0.00	0	15.67	16.15	0.48		32.65	32.65	23.49	23.49			
593																			
594	1011889	84756	4	36	16	26	0.00	0	9.30	10.18	0.88		10.57	10.57	7.60	7.60		7.60	
595																			
596	1011890	84764	4	36	16	26	0.00	0	14.42	15.18	0.76		18.97	18.97	13.65	13.65			13.65
597																			
598	1011892	84780	4	36	16	26	0.00	0	8.56	8.93	0.37		23.14	23.14	16.64	16.64			
599																			
600	1011893	84798	4	36	16	26	0.00	0	15.79	16.46	0.67		23.57	23.57	16.95	16.95			
601																			
602	1011898	84848	4	36	16	26	0.00	0	10.39	11.34	0.95	6.13	10.94	10.94	7.87	7.87		7.87	
603	1011898	84848	4	36	16	26	0.00	0	17.47	18.11	0.64		9.58	10.39	6.89	7.47		7.47	
604																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE			
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	SR_clgry :	SR_clgry :	SR_clgry :
12																	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
605	1011899	84855	4	36	16	26	0.00	0	10.39	11.34	0.95	6.13	10.94	10.94	7.87	7.87		7.87	
606	1011899	84855	4	36	16	26	0.00	0	17.47	18.11	0.64		9.58	10.39	6.89	7.47		7.47	
607																			
608	1011900	84863	4	36	16	26	0.00	0	18.53	19.05	0.52		35.63	35.63	25.64	25.64			
609																			
610	1011901	84871	4	36	16	26	0.00	0	7.22	7.68	0.46		15.70	15.70	11.29	11.29			11.29
611																			
612	1011902	85167	4	36	16	26	0.00	0	5.18	5.55	0.37	12.74	14.00	14.00	10.07	10.07			10.07
613	1011902	85167	4	36	16	26	0.00	0	18.29	18.75	0.46		27.70	21.59	19.92	15.53			
614																			
615	1011907	84889	4	36	16	35	0.00	0	8.84	9.60	0.76		11.63	11.63	8.37	8.37		8.37	
616																			
617	1011908	84897	4	36	16	35	0.00	0	10.97	11.58	0.61	4.88	17.98	17.98	12.94	12.94			12.94
618	1011908	84897	4	36	16	35	0.00	0	16.46	17.22	0.76		6.42	11.57	4.62	8.32		8.32	
619																			
620	1011911	85209	4	36	16	35	0.00	0	12.80	13.26	0.46		27.83	27.83	20.02	20.02			
621																			
622	1011912	84921	4	36	16	36	0.00	0	13.87	14.33	0.46		30.15	30.15	21.69	21.69			
623																			
624	1011913	84939	4	36	16	36	0.00	0	5.88	6.74	0.86	3.53	6.84	6.84	4.92	4.92	4.92		
625	1011913	84939	4	36	16	36	0.00	0	10.27	11.22	0.95		3.72	5.20	2.67	3.74	3.74		
626																			
627	1011914	84947	4	36	16	36	0.00	0	3.72	4.21	0.49	7.92	7.59	7.59	5.46	5.46		5.46	
628	1011914	84947	4	36	16	36	0.00	0	12.13	13.35	1.22		6.49	6.81	4.67	4.90	4.90		
629																			
630	1011915	84954	4	36	16	36	0.00	0	6.16	6.55	0.39	3.26	15.79	15.79	11.36	11.36			11.36
631	1011915	84954	4	36	16	36	0.00	0	9.81	10.30	0.49	6.31	6.65	10.70	4.79	7.70		7.70	
632	1011915	84954	4	36	16	36	0.00	0	16.61	17.07	0.46		13.72	11.74	9.87	8.45		8.45	
633																			
634	1011916	84962	4	36	16	36	0.00	0	10.24	10.97	0.73	3.23	14.03	14.03	10.09	10.09			10.09
635	1011916	84962	4	36	16	36	0.00	0	14.20	14.63	0.43		7.51	11.61	5.40	8.35		8.35	
636																			
637	1011917	84970	4	36	16	36	0.00	0	1.71	2.13	0.42	8.84	4.07	4.07	2.93	2.93	2.93		
638	1011917	84970	4	36	16	36	0.00	0	10.97	11.58	0.61	3.05	14.49	10.24	10.43	7.37		7.37	
639	1011917	84970	4	36	16	36	0.00	0	14.63	15.12	0.49		6.22	8.95	4.48	6.44		6.44	
640																			
641	1011918	84988	4	36	16	36	0.00	0	9.69	10.21	0.52		18.63	18.63	13.41	13.41			13.41
642																			
643	1011919	84996	4	36	16	36	0.00	0	9.39	10.15	0.76	2.35	12.36	12.36	8.89	8.89		8.89	
644	1011919	84996	4	36	16	36	0.00	0	12.50	13.41	0.91		2.58	7.03	1.86	5.06		5.06	
645																			
646	1011922	85027	4	36	16	36	0.00	0	3.32	3.72	0.40	15.88	8.30	8.30	5.97	5.97		5.97	
647	1011922	85027	4	36	16	36	0.00	0	19.60	19.96	0.36		44.11	25.26	31.73	18.17			
648																			
649	1011923	85035	4	36	16	36	0.00	0	17.92	18.29	0.37		48.43	48.43	34.84	34.84			
650																			
651	1011924	85043	4	36	16	36	0.00	0	7.62	7.99	0.37		20.59	20.59	14.82	14.82			14.82
652																			
653	1011925	85050	4	36	16	36	0.00	0	4.88	5.49	0.61	11.27	8.00	8.00	5.76	5.76		5.76	
654	1011925	85050	4	36	16	36	0.00	0	16.76	17.25	0.49		23.00	14.68	16.55	10.56			10.56
655																			
656	1011926	85068	4	36	16	36	0.00	0	6.74	7.50	0.76	5.76	8.87	8.87	6.38	6.38		6.38	
657	1011926	85068	4	36	16	36	0.00	0	13.26	13.69	0.43		13.40	10.50	9.64	7.56		7.56	
658																			
659	1011927	85076	4	36	16	36	0.00	0	5.36	5.76	0.40	7.59	13.40	13.40	9.64	9.64		9.64	
660	1011927	85076	4	36	16	36	0.00	0	13.35	14.05	0.70		10.84	11.77	7.80	8.47		8.47	
661																			
662	1011928	85084	4	36	16	36	0.00	0	9.75	12.07	2.32		4.20	4.20	3.02	3.02	3.02		
663																			
664	1011934	85423	4	36	17	26	4.00	0	6.07	6.52	0.45	0.28	13.49	13.49	9.70	9.70		9.70	
665	1011934	85423	4	36	17	26	4.00	0	6.80	7.47	0.67		0.42	5.67	0.30	4.08	4.08		
666																			
667	1011974	85555	4	36	20	27	9.10	340	13.26	14.48	1.22		10.87	10.87	7.82	7.82		7.82	
668																			
669	1011975	85803	4	36	20	28	9.00	340	11.92	12.30	0.38		31.37	31.37	22.57	22.57			
670																			
671	1011980	85886	4	36	21	4	8.20	205	15.73	17.43	1.70	0.49	9.25	9.25	6.66	6.66		6.66	
672	1011980	85886	4	36	21	4	8.20	210	17.92	18.35	0.43		1.14	7.62	0.82	5.48		5.48	
673																			
674	1011993	394080	4	36	21	18	10.50	218	18.42	18.90	0.48		38.38	38.38	27.61	27.61			
675																			
676	1012011	393991	4	36	21	30	12.20	203	13.61	13.98	0.37	2.54	36.78	36.78	26.46	26.46			
677	1012011	393991	4	36	21	30	12.20	210	16.52	16.87	0.35		7.26	22.43	5.22	16.14			
678																			
679	1012022	419002	4	36	21	35	20.60	0	16.40	16.90	0.50		32.80	32.80	23.60	23.60			
680																			
681	1012036	86074	4	36	22	11	13.40	205	15.94	16.73	0.79	0.25	20.18	20.18	14.52	14.52			14.52
682	1012036	86074	4	36	22	11	13.40	205	16.98	17.65	0.67		0.37	11.09	0.27	7.98		7.98	
683																			
684	1012037	86108	4	36	22	11	9.50	0	12.79	13.19	0.40		31.98	31.98	23.00	23.00			
685																			
686	1012046	388868	4	36	22	12	7.00	210	8.18	8.59	0.41		19.95	19.95	14.35	14.35			14.35
687																			
688	1012064	86157	4	36	22	33	15.70	210	16.63	17.25	0.62	0.27	26.82	26.82	19.30	19.30			
689	1012064	86157	4	36	22	33	15.70	210	17.52	17.87	0.35	0.34	0.77	17.42	0.55	12.53			12.53
690	1012064	86157	4	36	22	33	15.70	210	18.21	18.72	0.51		0.67	11.65	0.48	8.38		8.38	
691																			
692	1012124	86207	4	37	13	3	0.00	0	9.48	10.06	0.58		16.34	16.34	11.76	11.76			11.76
693																			
694	1012127	86231	4	37	13	4	0.00	0	4.42	5.18	0.76		5.82	5.82	4.18	4.18	4.18		
695																			
696	1012129	86256	4	37	13	4	0.00	0	6.71	7.13	0.42		15.98	15.98	11.49	11.49			11.49
697																			
698	1012133	86298	4	37	13	4	0.00	0	10.00	10.52	0.52		19.23	19.23	13.84	13.84			13.84
699																			
700	1012134	86306	4	37	13	5	0.00	0	6.55	7.16	0.61		10.74	10.74	7.72	7.72		7.72	
701																			
702	1012135	86314	4	37	13	5	0.00	0	7.62	8.50	0.88		8.66	8.66	6.23	6.23		6.23	
703																			
704	1012138	86348	4	37	13	5	0.00	0	5.00	5.82	0.82		6.10	6.10	4.39	4.39	4.39		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
705																			
706	1012139	86355	4	37	13	5	0.00	0	4.69	5.64	0.95		4.94	4.94	3.55	3.55	3.55		
707																			
708	1012140	86363	4	37	13	5	0.00	0	8.23	8.99	0.76		10.83	10.83	7.79	7.79		7.79	
709																			
710	1012142	86389	4	37	13	5	0.00	0	5.12	5.94	0.82		6.24	6.24	4.49	4.49	4.49		
711																			
712	1012143	86397	4	37	13	5	0.00	0	7.28	7.83	0.55		13.24	13.24	9.52	9.52		9.52	
713																			
714	1012153	86496	4	37	13	8	0.00	0	15.85	17.53	1.68		9.43	9.43	6.79	6.79		6.79	
715																			
716	1012154	86504	4	37	13	8	0.00	0	6.55	7.38	0.83		7.89	7.89	5.68	5.68		5.68	
717																			
718	1012155	86512	4	37	13	8	0.00	0	10.67	11.61	0.94		11.35	11.35	8.17	8.17		8.17	
719																			
720	1012156	86520	4	37	13	8	0.00	0	5.73	6.71	0.98		5.85	5.85	4.21	4.21	4.21		
721																			
722	1012157	86538	4	37	13	8	0.00	0	2.74	3.14	0.40		6.85	6.85	4.93	4.93	4.93		
723																			
724	1012158	86546	4	37	13	8	0.00	0	6.64	7.62	0.98		6.78	6.78	4.87	4.87	4.87		
725																			
726	1012159	86553	4	37	13	8	0.00	0	4.27	5.46	1.19		3.59	3.59	2.58	2.58	2.58		
727																			
728	1012160	86561	4	37	13	8	0.00	0	5.36	5.94	0.58		9.24	9.24	6.65	6.65		6.65	
729																			
730	1012162	86587	4	37	13	8	0.00	0	8.23	9.02	0.79		10.42	10.42	7.49	7.49		7.49	
731																			
732	1012163	86595	4	37	13	8	0.00	0	13.41	14.30	0.89		15.07	15.07	10.84	10.84			10.84
733																			
734	1012164	86603	4	37	13	8	0.00	0	11.28	12.13	0.85		13.27	13.27	9.55	9.55		9.55	
735																			
736	1012165	86611	4	37	13	8	0.00	0	14.33	15.42	1.09		13.15	13.15	9.46	9.46		9.46	
737																			
738	1012166	86629	4	37	13	8	0.00	0	5.70	6.86	1.16		4.91	4.91	3.54	3.54	3.54		
739																			
740	1012167	86637	4	37	13	8	0.00	0	7.38	8.41	1.03		7.17	7.17	5.15	5.15		5.15	
741																			
742	1012168	86645	4	37	13	8	0.00	0	5.64	6.40	0.76		7.42	7.42	5.34	5.34		5.34	
743																			
744	1012169	86652	4	37	13	8	0.00	0	5.58	6.40	0.82		6.80	6.80	4.90	4.90	4.90		
745																			
746	1012170	86660	4	37	13	8	0.00	0	10.03	11.09	1.06		9.46	9.46	6.81	6.81		6.81	
747																			
748	1012171	86678	4	37	13	8	0.00	0	8.84	10.21	1.37	1.77	6.45	6.45	4.64	4.64	4.64		
749	1012171	86678	4	37	13	8	0.00	0	11.98	12.56	0.58		3.05	5.44	2.20	3.91	3.91		
750																			
751	1012172	86686	4	37	13	8	0.00	0	17.50	18.84	1.34		13.06	13.06	9.40	9.40		9.40	
752																			
753	1012173	86694	4	37	13	8	0.00	0	10.52	11.34	0.82		12.83	12.83	9.23	9.23		9.23	
754																			
755	1012174	86702	4	37	13	8	0.00	0	11.95	12.59	0.64		18.67	18.67	13.43	13.43			13.43
756																			
757	1012175	86710	4	37	13	8	0.00	0	16.15	17.43	1.28		12.62	12.62	9.08	9.08		9.08	
758																			
759	1012178	86736	4	37	13	9	0.00	0	18.99	19.81	0.82		23.16	23.16	16.66	16.66			
760																			
761	1012179	86744	4	37	13	9	0.00	0	9.45	10.15	0.70		13.50	13.50	9.71	9.71		9.71	
762																			
763	1012180	86751	4	37	13	9	0.00	0	7.13	7.96	0.83		8.59	8.59	6.18	6.18		6.18	
764																			
765	1012181	86769	4	37	13	9	0.00	0	11.19	11.89	0.70		15.99	15.99	11.50	11.50			11.50
766																			
767	1012182	86777	4	37	13	9	0.00	0	7.92	8.44	0.52		15.23	15.23	10.96	10.96			10.96
768																			
769	1012183	86785	4	37	13	9	0.00	0	16.61	17.37	0.76		21.86	21.86	15.72	15.72			
770																			
771	1012184	86793	4	37	13	9	0.00	0	14.63	15.12	0.49		29.86	29.86	21.48	21.48			
772																			
773	1012185	86801	4	37	13	9	0.00	0	18.44	19.14	0.70		26.34	26.34	18.95	18.95			
774																			
775	1012186	86819	4	37	13	9	0.00	0	17.68	18.26	0.58		30.48	30.48	21.93	21.93			
776																			
777	1012187	86827	4	37	13	9	0.00	0	8.99	9.75	0.76		11.83	11.83	8.51	8.51		8.51	
778																			
779	1012188	86835	4	37	13	9	0.00	0	7.13	7.77	0.64		11.14	11.14	8.01	8.01		8.01	
780																			
781	1012189	86843	4	37	13	9	0.00	0	13.87	14.26	0.39		35.56	35.56	25.59	25.59			
782																			
783	1012190	86850	4	37	13	9	0.00	0	12.62	13.59	0.97		13.01	13.01	9.36	9.36		9.36	
784																			
785	1012191	86868	4	37	13	9	0.00	0	11.64	12.65	1.01		11.52	11.52	8.29	8.29		8.29	
786																			
787	1012194	86892	4	37	13	10	0.00	0	19.17	19.81	0.64		29.95	29.95	21.55	21.55			
788																			
789	1012197	86926	4	37	13	10	0.00	0	16.22	17.19	0.97		16.72	16.72	12.03	12.03			12.03
790																			
791	1012199	86942	4	37	13	10	0.00	0	18.90	19.75	0.85		22.24	22.24	16.00	16.00			
792																			
793	1012204	86991	4	37	13	10	0.00	0	16.15	17.04	0.89		18.15	18.15	13.05	13.05			13.05
794																			
795	1012218	87122	4	37	13	15	0.00	0	18.14	18.78	0.64		28.34	28.34	20.39	20.39			
796																			
797	1012233	87270	4	37	13	16	0.00	0	17.37	18.14	0.77		22.56	22.56	16.23	16.23			
798																			
799	1012235	87296	4	37	13	16	0.00	0	18.78	19.81	1.03		18.23	18.23	13.12	13.12			13.12
800																			
801	1012243	87379	4	37	13	17	0.00	0	14.33	14.78	0.45	0.22	31.84	31.84	22.91	22.91			
802	1012243	87379	4	37	13	17	0.00	0	15.00	15.79	0.79		0.28	11.73	0.20	8.44		8.44	
803																			
804	1012244	87387	4	37	13	17	0.00	0	16.46	17.53	1.07		15.38	15.38	11.07	11.07			11.07

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10												INT_to_nxt_	INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	silid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12													1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
805																			
806	1012245	87395	4	37	13	17	0.00	0	17.68	18.81	1.13								
807													15.65	15.65	11.26	11.26			11.26
808	1012246	87403	4	37	13	17	0.00	0	17.53	18.78	1.25								
809													14.02	14.02	10.09	10.09			10.09
810	1012247	87411	4	37	13	17	0.00	0	13.66	14.66	1.00								
811													13.66	13.66	9.83	9.83		9.83	
812	1012248	87429	4	37	13	17	0.00	0	14.14	15.21	1.07								
813													13.21	13.21	9.51	9.51		9.51	
814	1012249	87437	4	37	13	17	0.00	0	14.17	15.30	1.13								
815													12.54	12.54	9.02	9.02		9.02	
816	1012252	87460	4	37	13	17	0.00	0	17.74	18.99	1.25								
817													14.19	14.19	10.21	10.21			10.21
818	1012254	87486	4	37	13	17	0.00	0	13.14	14.23	1.09								
819													12.06	12.06	8.67	8.67		8.67	
820	1012255	87494	4	37	13	17	0.00	0	12.16	13.41	1.25								
821													9.73	9.73	7.00	7.00		7.00	
822	1012257	87510	4	37	13	18	0.00	0	14.14	15.09	0.95								
823													14.88	14.88	10.71	10.71			10.71
824	1012258	87528	4	37	13	18	0.00	0	9.88	11.34	1.46								
825													6.77	6.77	4.87	4.87	4.87		
826	1012264	87585	4	37	13	18	0.00	0	16.76	17.37	0.61								
827													27.48	27.48	19.77	19.77			
828	1012265	87593	4	37	13	18	0.00	0	17.56	17.98	0.42								
829	1012265	87593	4	37	13	18	0.00	0	18.59	19.08	0.49	0.61	41.81	41.81	30.08	30.08			
830													1.24	19.97	0.90	14.36			14.36
831	1012266	87601	4	37	13	18	0.00	0	16.46	18.59	2.13								
832													7.73	7.73	5.56	5.56		5.56	
833	1012267	87619	4	37	13	18	0.00	0	11.40	12.50	1.10								
834													10.36	10.36	7.46	7.46		7.46	
835	1012268	87627	4	37	13	18	0.00	0	12.07	13.11	1.04								
836													11.61	11.61	8.35	8.35		8.35	
837	1012269	87635	4	37	13	18	0.00	0	12.37	13.29	0.92								
838													13.45	13.45	9.67	9.67		9.67	
839	1012270	87643	4	37	13	18	0.00	0	9.63	10.24	0.61								
840													15.79	15.79	11.36	11.36			11.36
841	1012271	87650	4	37	13	18	0.00	0	9.14	10.67	1.53								
842													5.97	5.97	4.30	4.30	4.30		
843	1012272	87668	4	37	13	18	0.00	0	15.85	16.46	0.61								
844	1012272	87668	4	37	13	18	0.00	0	17.47	17.95	0.48	1.01	25.98	25.98	18.69	18.69			
845													2.10	15.47	1.51	11.13			11.13
846	1012275	87692	4	37	13	19	0.00	0	6.71	7.16	0.45								
847	1012275	87692	4	37	13	19	0.00	0	8.69	9.45	0.76	1.53	14.91	14.91	10.73	10.73			10.73
848													2.01	6.81	1.45	4.90	4.90		
849	1012277	87726	4	37	13	19	0.00	0	18.29	19.20	0.91								
850													20.10	20.10	14.46	14.46			14.46
851	1012286	87817	4	37	13	20	0.00	0	3.96	4.42	0.46								
852													8.61	8.61	6.19	6.19		6.19	
853	1012301	87965	4	37	13	20	0.00	0	4.94	5.30	0.36								
854													13.72	13.72	9.87	9.87		9.87	
855	1012324	88195	4	37	13	22	0.00	0	8.90	9.36	0.46								
856													19.35	19.35	13.92	13.92			13.92
857	1012327	88229	4	37	13	22	0.00	0	18.90	19.60	0.70								
858													27.00	27.00	19.42	19.42			
859	1012330	88252	4	37	13	22	0.00	0	15.54	16.43	0.89								
860													17.46	17.46	12.56	12.56			12.56
861	1012338	88336	4	37	13	29	0.00	0	2.19	2.71	0.52								
862	1012338	88336	4	37	13	29	0.00	0	9.36	10.09	0.73	6.65	4.21	4.21	3.03	3.03	3.03		
863													9.11	7.07	6.55	5.09		5.09	
864	1012339	88344	4	37	13	29	0.00	0	8.60	9.30	0.70								
865													12.29	12.29	8.84	8.84		8.84	
866	1012340	88351	4	37	13	29	0.00	0	9.51	10.06	0.55								
867													17.29	17.29	12.44	12.44			12.44
868	1012341	88369	4	37	13	29	0.00	0	10.55	11.22	0.67								
869													15.75	15.75	11.33	11.33			11.33
870	1012342	88377	4	37	13	29	0.00	0	9.88	10.67	0.79								
871													12.51	12.51	9.00	9.00		9.00	
872	1012343	88385	4	37	13	30	0.00	0	4.42	5.03	0.61								
873	1012343	88385	4	37	13	30	0.00	0	12.65	13.56	0.91	7.62	7.25	7.25	5.21	5.21		5.21	
874													8.37	7.92	6.02	5.70		5.70	
875	1012345	88401	4	37	13	30	0.00	0	8.84	9.91	1.07								
876													8.26	8.26	5.94	5.94		5.94	
877	1012349	88443	4	37	13	30	0.00	0	2.13	3.14	1.01								
878													2.11	2.11	1.52	1.52	1.52		
879	1012350	88450	4	37	13	30	0.00	0	6.52	7.53	1.01								
880													6.46	6.46	4.64	4.64	4.64		
881	1012355	88500	4	37	13	30	0.00	0	8.50	9.60	1.10								
882													7.73	7.73	5.56	5.56		5.56	
883	1012359	88542	4	37	13	31	0.00	0	3.20	4.21	1.01								
884													3.17	3.17	2.28	2.28	2.28		
885	1012360	88559	4	37	13	31	0.00	0	8.38	10.58	2.20								
886													3.81	3.81	2.74	2.74	2.74		
887	1012361	88567	4	37	13	31	0.00	0	4.27	4.72	0.45								
888													9.49	9.49	6.83	6.83		6.83	
889	1012363	88583	4	37	13	31	0.00	0	8.53	10.67	2.14								
890													3.99	3.99	2.87	2.87	2.87		
891	1012366	88617	4	37	13	31	0.00	0	12.59	13.26	0.67								
892													18.79	18.79	13.52	13.52			13.52
893	1012367	88625	4	37	13	31	0.00	0	5.00	5.43	0.43								
894	1012367	88625	4	37	13	31	0.00	0	11.80	13.47	1.67	6.37	11.63	11.63	8.37	8.37		8.37	
895													3.81	5.41	2.74	3.90	3.90		
896	1012368	88633	4	37	13	31	0.00	0	1.74	2.38	0.64								
897													2.72	2.72	1.96	1.96	1.96		
898	1012370	88658	4	37	13	31	0.00	0	2.74	4.02	1.28								
899													2.14	2.14	1.54	1.54	1.54		
900	1012371	88666	4	37	13	31	0.00	0	3.35	4.63	1.28								
901													2.62	2.62	1.88	1.88	1.88		
902	1012374	88690	4	37	13	31	0.00	0	2.90	3.93	1.03								
903													2.82	2.82	2.03	2.03	2.03		
904	1012377	88724	4	37	13	31	0.00	0	6.16	7.98	1.80		3.42	3.42	2.46	2.46	2.46		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
905																			
906	1012378	88732	4	37	13	32	0.00	0	2.44	4.18	1.74		1.40	1.40	1.01	1.01	1.01		
907																			
908	1012379	88740	4	37	13	32	0.00	0	5.12	7.59	2.47	1.25	2.07	2.07	1.49	1.49	1.49		
909	1012379	88740	4	37	13	32	0.00	0	8.84	9.20	0.36		3.47	2.25	2.50	1.62	1.62		
910																			
911	1012380	88757	4	37	13	32	0.00	0	5.79	6.86	1.07		5.41	5.41	3.89	3.89	3.89		
912																			
913	1012381	88765	4	37	13	32	0.00	0	11.46	11.98	0.52		22.04	22.04	15.86	15.86			
914																			
915	1012382	88773	4	37	13	32	0.00	0	2.10	3.66	1.56		1.35	1.35	0.97	0.97	0.97		
916																			
917	1012383	88781	4	37	13	32	0.00	0	2.29	2.65	0.36	1.25	6.36	6.36	4.58	4.58	4.58		
918	1012383	88781	4	37	13	32	0.00	0	3.90	5.18	1.28		0.98	2.16	0.70	1.55	1.55		
919																			
920	1012386	88815	4	37	13	32	0.00	0	8.47	9.60	1.13		7.50	7.50	5.39	5.39		5.39	
921																			
922	1012387	88823	4	37	13	32	0.00	0	3.23	3.90	0.67		4.82	4.82	3.47	3.47	3.47		
923																			
924	1012388	88831	4	37	13	32	0.00	0	6.04	7.04	1.00		6.04	6.04	4.35	4.35	4.35		
925																			
926	1012389	88849	4	37	13	32	0.00	0	1.58	2.38	0.80	6.37	1.98	1.98	1.42	1.42	1.42		
927	1012389	88849	4	37	13	32	0.00	0	8.75	9.75	1.00		6.37	4.42	4.58	3.18	3.18		
928																			
929	1012390	88856	4	37	13	32	0.00	0	3.87	4.57	0.70		5.53	5.53	3.98	3.98	3.98		
930																			
931	1012392	88872	4	37	13	32	0.00	0	7.53	8.23	0.70		10.76	10.76	7.74	7.74		7.74	
932																			
933	1012393	88880	4	37	13	32	0.00	0	7.96	8.75	0.79		10.08	10.08	7.25	7.25		7.25	
934																			
935	1012394	88898	4	37	13	32	0.00	0	4.42	5.82	1.40		3.16	3.16	2.27	2.27	2.27		
936																			
937	1012395	88906	4	37	13	32	0.00	0	7.86	9.48	1.62	2.47	4.85	4.85	3.49	3.49	3.49		
938	1012395	88906	4	37	13	32	0.00	0	11.95	12.50	0.55		4.49	4.76	3.23	3.42	3.42		
939																			
940	1012396	88914	4	37	13	32	0.00	0	4.94	6.71	1.77	1.76	2.79	2.79	2.01	2.01	2.01		
941	1012396	88914	4	37	13	32	0.00	0	8.47	9.11	0.64		2.75	2.78	1.98	2.00	2.00		
942																			
943	1012397	88922	4	37	13	32	0.00	0	7.04	9.69	2.65	1.31	2.66	2.66	1.91	1.91	1.91		
944	1012397	88922	4	37	13	32	0.00	0	11.00	11.43	0.43		3.05	2.71	2.19	1.95	1.95		
945																			
946	1012398	88930	4	37	13	32	0.00	0	5.43	5.79	0.36	1.07	15.08	15.08	10.85	10.85			10.85
947	1012398	88930	4	37	13	32	0.00	0	6.86	8.99	2.13		0.50	2.61	0.36	1.88	1.88		
948																			
949	1012399	88948	4	37	13	33	0.00	0	3.81	4.36	0.55		6.93	6.93	4.98	4.98	4.98		
950																			
951	1012400	88955	4	37	13	33	0.00	0	6.71	7.47	0.76		8.83	8.83	6.35	6.35		6.35	
952																			
953	1012405	89615	4	37	14	3	0.00	0	5.06	5.88	0.82		6.17	6.17	4.44	4.44	4.44		
954																			
955	1012414	89029	4	37	14	9	0.00	0	2.13	3.41	1.28		1.66	1.66	1.20	1.20	1.20		
956																			
957	1012416	89698	4	37	14	9	0.00	0	3.66	7.01	3.35		1.09	1.09	0.79	0.79	0.79		
958																			
959	1012417	89706	4	37	14	9	0.00	0	3.66	4.11	0.45		8.13	8.13	5.85	5.85		5.85	
960																			
961	1012421	89045	4	37	14	10	0.00	0	11.22	11.89	0.67	0.36	16.75	16.75	12.05	12.05			12.05
962	1012421	89045	4	37	14	10	0.00	0	12.25	13.14	0.89		0.40	7.42	0.29	5.34		5.34	
963																			
964	1012422	89052	4	37	14	10	0.00	0	3.96	4.54	0.58		6.83	6.83	4.91	4.91	4.91		
965																			
966	1012423	89060	4	37	14	10	0.00	0	10.58	11.22	0.64	0.21	16.53	16.53	11.89	11.89			11.89
967	1012423	89060	4	37	14	10	0.00	0	11.43	12.95	1.52		0.14	5.00	0.10	3.59	3.59		
968																			
969	1012425	89755	4	37	14	10	0.00	0	5.49	7.47	1.98		2.77	2.77	1.99	1.99	1.99		
970																			
971	1012426	89763	4	37	14	10	0.00	0	7.59	8.23	0.64	0.18	11.86	11.86	8.53	8.53		8.53	
972	1012426	89763	4	37	14	10	0.00	0	8.41	9.66	1.25		0.14	4.11	0.10	2.96	2.96		
973																			
974	1012427	89771	4	37	14	10	0.00	0	5.43	5.94	0.51	4.79	10.65	10.65	7.66	7.66		7.66	
975	1012427	89771	4	37	14	10	0.00	0	10.73	12.65	1.92		2.49	4.21	1.79	3.03	3.03		
976																			
977	1012428	89789	4	37	14	10	0.00	0	7.80	8.53	0.73	0.22	10.68	10.68	7.69	7.69		7.69	
978	1012428	89789	4	37	14	10	0.00	0	8.75	9.75	1.00		0.22	4.64	0.16	3.34	3.34		
979																			
980	1012429	89797	4	37	14	10	0.00	0	9.30	11.03	1.73		5.38	5.38	3.87	3.87	3.87		
981																			
982	1012430	89805	4	37	14	10	0.00	0	5.24	7.41	2.17		2.41	2.41	1.74	1.74	1.74		
983																			
984	1012431	89813	4	37	14	10	0.00	0	3.60	5.30	1.70		2.12	2.12	1.52	1.52	1.52		
985																			
986	1012432	89821	4	37	14	10	0.00	0	4.30	6.52	2.22		1.94	1.94	1.39	1.39	1.39		
987																			
988	1012438	89888	4	37	14	10	0.00	0	7.47	9.11	1.64		4.55	4.55	3.28	3.28	3.28		
989																			
990	1012445	89912	4	37	14	11	0.00	0	6.71	7.62	0.91	1.22	7.37	7.37	5.30	5.30		5.30	
991	1012445	89912	4	37	14	11	0.00	0	8.84	9.45	0.61		2.00	5.22	1.44	3.75	3.75		
992																			
993	1012451	89102	4	37	14	12	0.00	0	4.72	5.12	0.40		11.80	11.80	8.49	8.49		8.49	
994																			
995	1012452	89110	4	37	14	12	0.00	0	1.92	2.62	0.70		2.74	2.74	1.97	1.97	1.97		
996																			
997	1012453	89128	4	37	14	12	0.00	0	3.72	4.33	0.61	5.12	6.10	6.10	4.39	4.39	4.39		
998	1012453	89128	4	37	14	12	0.00	0	9.45	10.03	0.58		8.83	7.43	6.35	5.34		5.34	
999																			
1000	1012456	89136	4	37	14	13	0.00	0	7.10	7.89	0.79	0.19	8.99	8.99	6.47	6.47		6.47	
1001	1012456	89136	4	37	14	13	0.00	0	8.08	8.72	0.64		0.30	5.10	0.21	3.67	3.67		
1002																			
1003	1012457	89144	4	37	14	13	0.00	0	9.94	10.33	0.39	0.34	25.49	25.49	18.34	18.34			
1004	1012457	89144	4	37	14	13	0.00	0	10.67	11.43	0.76		0.45	8.94	0.32	6.43		6.43	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
1005																			
1006	1012458	89987	4	37	14	13	0.00	0	4.88	8.23	3.35		1.46	1.46	1.05	1.05	1.05		
1007																			
1008	1012459	89995	4	37	14	13	0.00	0	7.62	8.41	0.79		9.65	9.65	6.94	6.94		6.94	
1009																			
1010	1012460	90001	4	37	14	13	0.00	0	7.50	8.23	0.73		10.27	10.27	7.39	7.39		7.39	
1011																			
1012	1012462	90027	4	37	14	13	0.00	0	5.67	6.28	0.61		9.30	9.30	6.69	6.69		6.69	
1013																			
1014	1012466	90068	4	37	14	13	0.00	0	2.93	3.96	1.03		2.84	2.84	2.05	2.05	2.05		
1015																			
1016	1012472	90126	4	37	14	13	0.00	0	3.54	4.75	1.21		2.93	2.93	2.10	2.10	2.10		
1017																			
1018	1012473	90134	4	37	14	13	0.00	0	5.21	6.34	1.13		4.61	4.61	3.32	3.32	3.32		
1019																			
1020	1012474	90142	4	37	14	13	0.00	0	4.15	5.64	1.49		2.79	2.79	2.00	2.00	2.00		
1021																			
1022	1012475	90159	4	37	14	13	0.00	0	2.41	3.44	1.03		2.34	2.34	1.68	1.68	1.68		
1023																			
1024	1012477	90175	4	37	14	13	0.00	0	2.74	3.78	1.04		2.63	2.63	1.90	1.90	1.90		
1025																			
1026	1012478	89151	4	37	14	14	0.00	0	2.90	3.96	1.06		2.74	2.74	1.97	1.97	1.97		
1027																			
1028	1012479	90183	4	37	14	14	0.00	0	2.13	3.05	0.92		2.32	2.32	1.67	1.67	1.67		
1029																			
1030	1012481	90209	4	37	14	14	0.00	0	4.45	5.61	1.16		3.84	3.84	2.76	2.76	2.76		
1031																			
1032	1012482	90217	4	37	14	14	0.00	0	6.98	8.05	1.07		6.52	6.52	4.69	4.69	4.69		
1033																			
1034	1012483	90225	4	37	14	14	0.00	0	5.30	6.28	0.98		5.41	5.41	3.89	3.89	3.89		
1035																			
1036	1012492	90316	4	37	14	14	0.00	0	5.85	7.22	1.37		4.27	4.27	3.07	3.07	3.07		
1037																			
1038	1012493	89169	4	37	14	15	0.00	0	7.62	8.29	0.67	0.37	11.37	11.37	8.18	8.18		8.18	
1039	1012493	89169	4	37	14	15	0.00	0	8.66	9.27	0.61		0.61	6.24	0.44	4.49	4.49		
1040																			
1041	1012494	89177	4	37	14	15	0.00	0	5.27	7.10	1.83		2.88	2.88	2.07	2.07	2.07		
1042																			
1043	1012496	90332	4	37	14	15	0.00	0	9.17	10.85	1.68		5.46	5.46	3.93	3.93	3.93		
1044																			
1045	1012497	90340	4	37	14	15	0.00	0	7.92	9.78	1.86		4.26	4.26	3.06	3.06	3.06		
1046																			
1047	1012498	90357	4	37	14	15	0.00	0	12.04	14.08	2.04		5.90	5.90	4.25	4.25	4.25		
1048																			
1049	1012499	90365	4	37	14	15	0.00	0	11.89	13.87	1.98		6.01	6.01	4.32	4.32	4.32		
1050																			
1051	1012500	90373	4	37	14	15	0.00	0	7.96	10.03	2.07		3.85	3.85	2.77	2.77	2.77		
1052																			
1053	1012501	90381	4	37	14	15	0.00	0	8.53	10.30	1.77		4.82	4.82	3.47	3.47	3.47		
1054																			
1055	1012502	90399	4	37	14	15	0.00	0	8.84	10.70	1.86		4.75	4.75	3.42	3.42	3.42		
1056																			
1057	1012503	90407	4	37	14	15	0.00	0	7.35	8.99	1.64		4.48	4.48	3.22	3.22	3.22		
1058																			
1059	1012504	90415	4	37	14	15	0.00	0	11.00	12.74	1.74		6.32	6.32	4.55	4.55	4.55		
1060																			
1061	1012505	90423	4	37	14	15	0.00	0	6.92	7.62	0.70	0.18	9.89	9.89	7.11	7.11		7.11	
1062	1012505	90423	4	37	14	15	0.00	0	7.80	9.05	1.25		0.14	3.64	0.10	2.62	2.62		
1063																			
1064	1012506	90431	4	37	14	15	0.00	0	9.05	10.97	1.92		4.71	4.71	3.39	3.39	3.39		
1065																			
1066	1012507	90449	4	37	14	15	0.00	0	13.26	15.12	1.86		7.13	7.13	5.13	5.13		5.13	
1067																			
1068	1012508	90456	4	37	14	15	0.00	0	6.40	6.98	0.58	0.18	11.03	11.03	7.94	7.94		7.94	
1069	1012508	90456	4	37	14	15	0.00	0	7.16	8.38	1.22		0.15	3.66	0.11	2.63	2.63		
1070																			
1071	1012509	90464	4	37	14	15	0.00	0	6.80	8.11	1.31		5.19	5.19	3.73	3.73	3.73		
1072																			
1073	1012510	90472	4	37	14	15	0.00	0	10.42	11.92	1.50		6.95	6.95	5.00	5.00	5.00		
1074																			
1075	1012512	507046	4	37	14	15	0.00	0	5.79	6.86	1.07		5.41	5.41	3.89	3.89	3.89		
1076																			
1077	1012513	89185	4	37	14	16	0.00	0	8.47	9.72	1.25		6.78	6.78	4.87	4.87	4.87		
1078																			
1079	1012514	89193	4	37	14	16	0.00	0	12.19	12.56	0.37	0.33	32.95	32.95	23.70	23.70			
1080	1012514	89193	4	37	14	16	0.00	0	12.89	13.75	0.86		0.38	10.18	0.28	7.32		7.32	
1081																			
1082	1012515	89201	4	37	14	16	0.00	0	12.34	13.87	1.53		8.07	8.07	5.80	5.80		5.80	
1083																			
1084	1012516	90480	4	37	14	16	0.00	0	11.89	13.72	1.83		6.50	6.50	4.67	4.67	4.67		
1085																			
1086	1012517	90498	4	37	14	16	0.00	0	12.47	14.17	1.70		7.34	7.34	5.28	5.28		5.28	
1087																			
1088	1012518	90506	4	37	14	16	0.00	0	11.09	12.74	1.65		6.72	6.72	4.84	4.84	4.84		
1089																			
1090	1012519	90514	4	37	14	16	0.00	0	5.49	6.58	1.09		5.04	5.04	3.62	3.62	3.62		
1091																			
1092	1012520	90522	4	37	14	16	0.00	0	11.61	13.17	1.56		7.44	7.44	5.35	5.35		5.35	
1093																			
1094	1012521	90530	4	37	14	16	0.00	0	6.07	7.04	0.97		6.26	6.26	4.50	4.50	4.50		
1095																			
1096	1012523	90555	4	37	14	16	0.00	0	4.91	5.97	1.06		4.63	4.63	3.33	3.33	3.33		
1097																			
1098	1012527	90597	4	37	14	16	0.00	0	5.21	6.04	0.83		6.28	6.28	4.52	4.52	4.52		
1099																			
1100	1012528	90605	4	37	14	16	0.00	0	3.57	5.03	1.46		2.45	2.45	1.76	1.76	1.76		
1101																			
1102	1012529	90613	4	37	14	16	0.00	0	3.29	4.18	0.89		3.70	3.70	2.66	2.66	2.66		
1103																			
1104	1012530	90621	4	37	14	16	0.00	0	6.86	8.35	1.49		4.60	4.60	3.31	3.31	3.31		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1105																			
1106	1012531	90639	4	37	14	16	0.00	0	4.08	5.43	1.35		3.02	3.02	2.17	2.17	2.17		
1107																			
1108	1012532	90647	4	37	14	16	0.00	0	7.65	9.08	1.43		5.35	5.35	3.85	3.85	3.85		
1109																			
1110	1012533	90654	4	37	14	16	0.00	0	4.66	5.24	0.58		8.03	8.03	5.78	5.78		5.78	
1111																			
1112	1012536	90670	4	37	14	17	0.00	0	5.64	7.47	1.83		3.08	3.08	2.22	2.22	2.22		
1113																			
1114	1012537	90688	4	37	14	17	0.00	0	7.99	8.87	0.88		9.08	9.08	6.53	6.53		6.53	
1115																			
1116	1012539	89235	4	37	14	19	0.00	0	9.75	10.18	0.43		22.67	22.67	16.31	16.31			
1117																			
1118	1012541	89243	4	37	14	20	0.00	0	11.83	13.41	1.58		7.49	7.49	5.39	5.39		5.39	
1119																			
1120	1012542	90704	4	37	14	20	0.00	0	12.65	14.02	1.37		9.23	9.23	6.64	6.64		6.64	
1121																			
1122	1012543	90712	4	37	14	20	0.00	0	10.36	11.52	1.16	0.34	8.93	8.93	6.43	6.43		6.43	
1123	1012543	90712	4	37	14	20	0.00	0	11.86	12.31	0.45		0.76	6.65	0.54	4.78	4.78		
1124																			
1125	1012545	90738	4	37	14	20	0.00	0	8.99	9.78	0.79	0.34	11.38	11.38	8.19	8.19		8.19	
1126	1012545	90738	4	37	14	20	0.00	0	10.12	11.00	0.88		0.39	5.59	0.28	4.02	4.02		
1127																			
1128	1012546	90746	4	37	14	20	0.00	0	7.47	8.96	1.49		5.01	5.01	3.61	3.61	3.61		
1129																			
1130	1012548	90761	4	37	14	20	0.00	0	5.94	6.52	0.58		10.24	10.24	7.37	7.37		7.37	
1131																			
1132	1012550	90787	4	37	14	20	0.00	0	10.58	12.04	1.46		7.25	7.25	5.21	5.21		5.21	
1133																			
1134	1012551	90795	4	37	14	20	0.00	0	11.03	12.10	1.07	0.27	10.31	10.31	7.42	7.42		7.42	
1135	1012551	90795	4	37	14	20	0.00	0	12.37	12.74	0.37		0.73	7.85	0.52	5.65		5.65	
1136																			
1137	1012552	90803	4	37	14	20	0.00	0	7.92	8.32	0.40		19.80	19.80	14.24	14.24			14.24
1138																			
1139	1012553	89250	4	37	14	21	0.00	0	11.58	12.80	1.22		9.49	9.49	6.83	6.83		6.83	
1140																			
1141	1012554	89268	4	37	14	21	0.00	0	9.60	10.82	1.22		7.87	7.87	5.66	5.66		5.66	
1142																			
1143	1012555	89276	4	37	14	21	0.00	0	12.41	13.75	1.34		9.26	9.26	6.66	6.66		6.66	
1144																			
1145	1012556	89284	4	37	14	21	0.00	0	11.89	13.32	1.43		8.31	8.31	5.98	5.98		5.98	
1146																			
1147	1012557	90811	4	37	14	21	0.00	0	13.11	15.24	2.13		6.15	6.15	4.43	4.43	4.43		
1148																			
1149	1012558	90829	4	37	14	21	0.00	0	12.07	14.33	2.26		5.34	5.34	3.84	3.84	3.84		
1150																			
1151	1012559	90837	4	37	14	21	0.00	0	10.82	11.95	1.13		9.58	9.58	6.89	6.89		6.89	
1152																			
1153	1012560	90845	4	37	14	21	0.00	0	13.23	14.66	1.43		9.25	9.25	6.66	6.66		6.66	
1154																			
1155	1012561	90852	4	37	14	21	0.00	0	9.88	10.33	0.45	3.60	21.96	21.96	15.80	15.80			
1156	1012561	90852	4	37	14	21	0.00	0	13.93	15.70	1.77		2.03	6.07	1.46	4.37	4.37		
1157																			
1158	1012562	90860	4	37	14	21	0.00	0	14.90	16.76	1.86		8.01	8.01	5.76	5.76		5.76	
1159																			
1160	1012563	90878	4	37	14	21	0.00	0	11.52	12.16	0.64	2.50	18.00	18.00	12.95	12.95			12.95
1161	1012563	90878	4	37	14	21	0.00	0	14.66	16.15	1.49		1.68	6.58	1.21	4.74	4.74		
1162																			
1163	1012564	90886	4	37	14	21	0.00	0	12.77	14.42	1.65		7.74	7.74	5.57	5.57		5.57	
1164																			
1165	1012565	90894	4	37	14	21	0.00	0	14.02	15.12	1.10		12.75	12.75	9.17	9.17		9.17	
1166																			
1167	1012566	90902	4	37	14	21	0.00	0	15.39	17.37	1.98		7.77	7.77	5.59	5.59		5.59	
1168																			
1169	1012567	89292	4	37	14	22	0.00	0	8.69	9.63	0.94	0.55	9.24	9.24	6.65	6.65		6.65	
1170	1012567	89292	4	37	14	22	0.00	0	10.18	11.28	1.10		0.50	4.53	0.36	3.26	3.26		
1171																			
1172	1012568	89300	4	37	14	22	0.00	0	4.33	5.36	1.03		4.20	4.20	3.02	3.02	3.02		
1173																			
1174	1012569	89318	4	37	14	22	0.00	0	9.14	11.03	1.89		4.84	4.84	3.48	3.48	3.48		
1175																			
1176	1012570	90910	4	37	14	22	0.00	0	4.88	5.64	0.76	0.46	6.42	6.42	4.62	4.62	4.62		
1177	1012570	90910	4	37	14	22	0.00	0	6.10	7.32	1.22		0.38	2.70	0.27	1.94	1.94		
1178																			
1179	1012571	90928	4	37	14	22	0.00	0	10.67	11.16	0.49	0.18	21.78	21.78	15.67	15.67			
1180	1012571	90928	4	37	14	22	0.00	0	11.34	12.28	0.94		0.19	7.59	0.14	5.46		5.46	
1181																			
1182	1012572	90936	4	37	14	22	0.00	0	7.86	8.53	0.67	0.55	11.73	11.73	8.44	8.44		8.44	
1183	1012572	90936	4	37	14	22	0.00	0	9.08	9.78	0.70		0.79	6.14	0.57	4.42	4.42		
1184																			
1185	1012573	90944	4	37	14	22	0.00	0	5.39	7.04	1.65		3.27	3.27	2.35	2.35	2.35		
1186																			
1187	1012574	90951	4	37	14	22	0.00	0	9.42	10.00	0.58	0.70	16.24	16.24	11.68	11.68			11.68
1188	1012574	90951	4	37	14	22	0.00	0	10.70	11.58	0.88		0.80	6.93	0.57	4.99	4.99		
1189																			
1190	1012575	90969	4	37	14	22	0.00	0	8.50	9.17	0.67	0.64	12.69	12.69	9.13	9.13		9.13	
1191	1012575	90969	4	37	14	22	0.00	0	9.81	10.76	0.95		0.67	5.64	0.48	4.06	4.06		
1192																			
1193	1012576	90977	4	37	14	22	0.00	0	6.04	6.55	0.51	3.54	11.84	11.84	8.52	8.52		8.52	
1194	1012576	90977	4	37	14	22	0.00	0	10.09	11.49	1.40		2.53	5.02	1.82	3.61	3.61		
1195																			
1196	1012577	90985	4	37	14	22	0.00	0	8.63	10.58	1.95		4.43	4.43	3.18	3.18	3.18		
1197																			
1198	1012578	90993	4	37	14	22	0.00	0	13.66	15.30	1.64		8.33	8.33	5.99	5.99		5.99	
1199																			
1200	1012579	91009	4	37	14	22	0.00	0	10.45	12.19	1.74		6.01	6.01	4.32	4.32	4.32		
1201																			
1202	1012580	91017	4	37	14	22	0.00	0	8.66	10.21	1.55		5.59	5.59	4.02	4.02	4.02		
1203																			
1204	1012581	91025	4	37	14	22	0.00	0	6.92	8.05	1.13	0.36	6.12	6.12	4.41	4.41	4.41		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_ COAL (m)	SR (m_of_OB: 1m_of_coal)	SR (m_of_OB: 1m_of_coal)	SR (bcm_OB: 1tonne_of_coal)	SR (bcm_OB: 1tonne_of_coal)	SR_clgry : 0-5 (bcm:t)	SR_clgry : 5-10 (bcm:t)	SR_clgry : 10-15 (bcm:t)
12																			
1205	1012581	91025	4	37	14	22	0.00	0	8.41	9.05	0.64		0.56	4.11	0.40	2.96	2.96		
1206																			
1207	1012582	91033	4	37	14	22	0.00	0	8.75	11.09	2.34		3.74	3.74	2.69	2.69	2.69		
1208																			
1209	1012583	91041	4	37	14	22	0.00	0	6.89	8.38	1.49		4.62	4.62	3.33	3.33	3.33		
1210																			
1211	1012584	91058	4	37	14	22	0.00	0	12.10	13.96	1.86		6.51	6.51	4.68	4.68	4.68		
1212																			
1213	1012585	91066	4	37	14	22	0.00	0	7.25	8.78	1.53		4.74	4.74	3.41	3.41	3.41		
1214																			
1215	1012586	91074	4	37	14	22	0.00	0	6.10	7.22	1.12	0.28	5.45	5.45	3.92	3.92	3.92		
1216	1012586	91074	4	37	14	22	0.00	0	7.50	8.56	1.06		0.26	2.93	0.19	2.11	2.11		
1217																			
1218	1012587	91082	4	37	14	22	0.00	0	5.64	6.40	0.76	0.21	7.42	7.42	5.34	5.34		5.34	
1219	1012587	91082	4	37	14	22	0.00	0	6.61	7.41	0.80		0.26	3.75	0.19	2.70	2.70		
1220																			
1221	1012588	91090	4	37	14	22	0.00	0	7.32	8.84	1.52		4.82	4.82	3.46	3.46	3.46		
1222																			
1223	1012590	507061	4	37	14	22	4.00	0	14.48	15.09	0.61	0.45	23.74	23.74	17.08	17.08			
1224	1012590	507061	4	37	14	22	4.00	0	15.54	17.68	2.14		0.21	5.43	0.15	3.91	3.91		
1225																			
1226	1012591	507079	4	37	14	22	5.60	0	14.35	16.10	1.75		8.20	8.20	5.90	5.90		5.90	
1227																			
1228	1012592	507087	4	37	14	22	0.00	0	14.00	15.70	1.70		8.24	8.24	5.92	5.92		5.92	
1229																			
1230	1012593	507095	4	37	14	22	0.00	0	13.90	15.50	1.60		8.69	8.69	6.25	6.25		6.25	
1231																			
1232	1012594	89326	4	37	14	23	0.00	0	5.43	6.95	1.52		3.57	3.57	2.57	2.57	2.57		
1233																			
1234	1012595	89334	4	37	14	23	0.00	0	1.22	3.44	2.22		0.55	0.55	0.40	0.40	0.40		
1235																			
1236	1012596	91108	4	37	14	23	0.00	0	1.52	4.27	2.75		0.55	0.55	0.40	0.40	0.40		
1237																			
1238	1012598	91124	4	37	14	23	0.00	0	4.02	5.55	1.53		2.63	2.63	1.89	1.89	1.89		
1239																			
1240	1012600	91140	4	37	14	23	0.00	0	2.13	2.77	0.64		3.33	3.33	2.39	2.39	2.39		
1241																			
1242	1012601	91157	4	37	14	23	0.00	0	4.82	5.85	1.03		4.68	4.68	3.37	3.37	3.37		
1243																			
1244	1012605	91199	4	37	14	23	0.00	0	3.17	4.15	0.98		3.23	3.23	2.33	2.33	2.33		
1245																			
1246	1012607	91215	4	37	14	23	0.00	0	3.84	6.40	2.56		1.50	1.50	1.08	1.08	1.08		
1247																			
1248	1012608	91223	4	37	14	23	0.00	0	5.67	6.40	0.73		7.77	7.77	5.59	5.59		5.59	
1249																			
1250	1012609	91231	4	37	14	23	0.00	0	2.74	3.54	0.80		3.43	3.43	2.46	2.46	2.46		
1251																			
1252	1012611	91256	4	37	14	23	0.00	0	2.65	5.00	2.35		1.13	1.13	0.81	0.81	0.81		
1253																			
1254	1012612	91264	4	37	14	23	0.00	0	3.90	5.88	1.98		1.97	1.97	1.42	1.42	1.42		
1255																			
1256	1012613	89342	4	37	14	24	0.00	0	11.16	12.86	1.70		6.56	6.56	4.72	4.72	4.72		
1257																			
1258	1012616	91298	4	37	14	24	0.00	0	8.72	9.14	0.42		20.76	20.76	14.94	14.94			14.94
1259																			
1260	1012617	91306	4	37	14	24	0.00	0	9.94	10.36	0.42		23.67	23.67	17.03	17.03			
1261																			
1262	1012620	91330	4	37	14	24	0.00	0	8.84	9.94	1.10		8.04	8.04	5.78	5.78		5.78	
1263																			
1264	1012621	91348	4	37	14	24	0.00	0	4.79	5.43	0.64	0.24	7.48	7.48	5.38	5.38		5.38	
1265	1012621	91348	4	37	14	24	0.00	0	5.67	6.34	0.67		0.36	3.84	0.26	2.76	2.76		
1266																			
1267	1012623	91363	4	37	14	24	0.00	0	3.41	4.27	0.86	0.15	3.97	3.97	2.85	2.85	2.85		
1268	1012623	91363	4	37	14	24	0.00	0	4.42	5.36	0.94		0.16	1.98	0.11	1.42	1.42		
1269																			
1270	1012626	91397	4	37	14	24	0.00	0	8.32	10.55	2.23		3.73	3.73	2.68	2.68	2.68		
1271																			
1272	1012627	89359	4	37	14	25	0.00	0	3.54	5.73	2.19		1.62	1.62	1.16	1.16	1.16		
1273																			
1274	1012631	89391	4	37	14	25	0.00	0	10.06	12.25	2.19		4.59	4.59	3.30	3.30	3.30		
1275																			
1276	1012634	91421	4	37	14	25	0.00	0	5.33	5.94	0.61		8.74	8.74	6.29	6.29		6.29	
1277																			
1278	1012636	91447	4	37	14	25	0.00	0	7.92	8.75	0.83	0.18	9.54	9.54	6.86	6.86		6.86	
1279	1012636	91447	4	37	14	25	0.00	0	8.93	9.94	1.01		0.18	4.40	0.13	3.17	3.17		
1280																			
1281	1012637	91454	4	37	14	25	0.00	0	5.46	6.40	0.94		5.81	5.81	4.18	4.18	4.18		
1282																			
1283	1012638	91462	4	37	14	25	0.00	0	6.49	8.17	1.68		3.86	3.86	2.78	2.78	2.78		
1284																			
1285	1012639	91470	4	37	14	25	0.00	0	9.30	11.80	2.50		3.72	3.72	2.68	2.68	2.68		
1286																			
1287	1012640	91488	4	37	14	25	0.00	0	6.80	9.57	2.77		2.45	2.45	1.77	1.77	1.77		
1288																			
1289	1012642	91504	4	37	14	25	0.00	0	14.08	15.97	1.89		7.45	7.45	5.36	5.36		5.36	
1290																			
1291	1012643	89409	4	37	14	26	0.00	0	3.66	5.18	1.52		2.41	2.41	1.73	1.73	1.73		
1292																			
1293	1012644	89417	4	37	14	26	0.00	0	4.27	6.58	2.31		1.85	1.85	1.33	1.33	1.33		
1294																			
1295	1012645	89425	4	37	14	26	0.00	0	8.23	10.42	2.19		3.76	3.76	2.70	2.70	2.70		
1296																			
1297	1012646	91512	4	37	14	26	0.00	0	4.57	7.32	2.75		1.66	1.66	1.20	1.20	1.20		
1298																			
1299	1012647	91520	4	37	14	26	0.00	0	3.23	5.06	1.83		1.77	1.77	1.27	1.27	1.27		
1300																			
1301	1012648	91538	4	37	14	26	0.00	0	2.32	4.45	2.13		1.09	1.09	0.78	0.78	0.78		
1302																			
1303	1012650	91553	4	37	14	26	0.00	0	3.54	4.15	0.61		5.80	5.80	4.18	4.18	4.18		
1304																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1305	1012654	91595	4	37	14	26	0.00	0	7.01	8.53	1.52		4.61	4.61	3.32	3.32	3.32		
1306																			
1307	1012655	91603	4	37	14	26	0.00	0	2.93	3.35	0.42	3.36	6.98	6.98	5.02	5.02		5.02	
1308	1012655	91603	4	37	14	26	0.00	0	6.71	8.72	2.01		1.67	2.59	1.20	1.86	1.86		
1309																			
1310	1012659	91645	4	37	14	26	0.00	0	4.27	5.43	1.16		3.68	3.68	2.65	2.65	2.65		
1311																			
1312	1012660	91652	4	37	14	26	0.00	0	7.50	9.97	2.47		3.04	3.04	2.18	2.18	2.18		
1313																			
1314	1012664	89433	4	37	14	27	0.00	0	7.32	8.53	1.21	0.25	6.05	6.05	4.35	4.35	4.35		
1315	1012664	89433	4	37	14	27	0.00	0	8.78	9.81	1.03		0.24	3.38	0.17	2.43	2.43		
1316																			
1317	1012665	89441	4	37	14	27	0.00	0	8.90	9.45	0.55	3.35	16.18	16.18	11.64	11.64			11.64
1318	1012665	89441	4	37	14	27	0.00	0	12.80	14.17	1.37		2.45	6.38	1.76	4.59	4.59		
1319																			
1320	1012667	91660	4	37	14	27	0.00	0	17.43	18.23	0.80	0.21	21.79	21.79	15.67	15.67			
1321	1012667	91660	4	37	14	27	0.00	0	18.44	18.90	0.46		0.46	14.00	0.33	10.07			10.07
1322																			
1323	1012668	91678	4	37	14	27	0.00	0	10.85	11.77	0.92		11.79	11.79	8.48	8.48		8.48	
1324																			
1325	1012669	91686	4	37	14	27	0.00	0	9.45	10.36	0.91		10.38	10.38	7.47	7.47		7.47	
1326																			
1327	1012670	91694	4	37	14	27	0.00	0	14.39	15.09	0.70		20.56	20.56	14.79	14.79			14.79
1328																			
1329	1012671	91702	4	37	14	27	0.00	0	11.19	11.86	0.67	0.18	16.70	16.70	12.02	12.02			12.02
1330	1012671	91702	4	37	14	27	0.00	0	12.04	12.80	0.76		0.24	7.95	0.17	5.72		5.72	
1331																			
1332	1012672	91710	4	37	14	27	0.00	0	8.29	8.99	0.70	0.25	11.84	11.84	8.52	8.52		8.52	
1333	1012672	91710	4	37	14	27	0.00	0	9.24	9.78	0.54		0.46	6.89	0.33	4.95	4.95		
1334																			
1335	1012673	91728	4	37	14	27	0.00	0	4.94	5.52	0.58	0.27	8.52	8.52	6.13	6.13		6.13	
1336	1012673	91728	4	37	14	27	0.00	0	5.79	6.74	0.95		0.28	3.41	0.20	2.45	2.45		
1337																			
1338	1012674	91736	4	37	14	27	0.00	0	3.17	4.48	1.31		2.42	2.42	1.74	1.74	1.74		
1339																			
1340	1012675	91744	4	37	14	27	0.00	0	5.36	6.40	1.04		5.15	5.15	3.71	3.71	3.71		
1341																			
1342	1012676	91751	4	37	14	27	0.00	0	4.45	6.10	1.65		2.70	2.70	1.94	1.94	1.94		
1343																			
1344	1012677	91769	4	37	14	27	0.00	0	2.13	4.27	2.14		1.00	1.00	0.72	0.72	0.72		
1345																			
1346	1012678	91777	4	37	14	28	0.00	0	15.54	17.07	1.53		10.16	10.16	7.31	7.31		7.31	
1347																			
1348	1012679	91785	4	37	14	28	0.00	0	16.00	17.47	1.47		10.88	10.88	7.83	7.83		7.83	
1349																			
1350	1012680	91793	4	37	14	28	0.00	0	15.97	17.62	1.65		9.68	9.68	6.96	6.96		6.96	
1351																			
1352	1012682	91819	4	37	14	28	0.00	0	17.86	19.45	1.59		11.23	11.23	8.08	8.08		8.08	
1353																			
1354	1012683	91827	4	37	14	28	0.00	0	5.97	6.71	0.74	10.97	8.07	8.07	5.80	5.80		5.80	
1355	1012683	91827	4	37	14	28	0.00	0	17.68	18.93	1.25		8.78	8.51	6.31	6.12		6.12	
1356																			
1357	1012684	91835	4	37	14	28	0.00	0	10.45	11.25	0.80		13.06	13.06	9.40	9.40		9.40	
1358																			
1359	1012685	91843	4	37	14	28	0.00	0	15.00	15.79	0.79		18.99	18.99	13.66	13.66			13.66
1360																			
1361	1012687	91868	4	37	14	28	0.00	0	18.59	19.69	1.10		16.90	16.90	12.16	12.16			12.16
1362																			
1363	1012688	91876	4	37	14	28	0.00	0	10.70	11.28	0.58		18.45	18.45	13.27	13.27			13.27
1364																			
1365	1012690	91892	4	37	14	28	0.00	0	17.37	18.78	1.41		12.32	12.32	8.86	8.86		8.86	
1366																			
1367	1012693	91926	4	37	14	28	0.00	0	12.80	13.81	1.01		12.67	12.67	9.12	9.12		9.12	
1368																			
1369	1012694	91934	4	37	14	28	0.00	0	14.02	15.76	1.74		8.06	8.06	5.80	5.80		5.80	
1370																			
1371	1012695	91942	4	37	14	28	0.00	0	15.85	17.53	1.68		9.43	9.43	6.79	6.79		6.79	
1372																			
1373	1012696	91959	4	37	14	28	0.00	0	17.13	18.35	1.22		14.04	14.04	10.10	10.10			10.10
1374																			
1375	1012697	89466	4	37	14	29	0.00	0	14.78	15.24	0.46	2.87	32.13	32.13	23.12	23.12			
1376	1012697	89466	4	37	14	29	0.00	0	18.11	18.47	0.36		7.97	21.52	5.74	15.49			
1377																			
1378	1012700	91975	4	37	14	29	0.00	0	18.59	19.08	0.49		37.94	37.94	27.29	27.29			
1379																			
1380	1012701	91983	4	37	14	29	0.00	0	16.46	16.98	0.52		31.65	31.65	22.77	22.77			
1381																			
1382	1012704	92007	4	37	14	31	0.00	0	12.65	13.41	0.76		16.64	16.64	11.97	11.97			11.97
1383																			
1384	1012706	92023	4	37	14	32	0.00	0	7.32	7.80	0.48		15.25	15.25	10.97	10.97			10.97
1385																			
1386	1012711	89516	4	37	14	33	0.00	0	15.54	17.25	1.71		9.09	9.09	6.54	6.54		6.54	
1387																			
1388	1012712	89524	4	37	14	33	0.00	0	10.06	11.92	1.86		5.41	5.41	3.89	3.89	3.89		
1389																			
1390	1012713	89532	4	37	14	33	0.00	0	10.21	11.89	1.68		6.08	6.08	4.37	4.37	4.37		
1391																			
1392	1012714	92056	4	37	14	33	0.00	0	10.97	13.11	2.14		5.13	5.13	3.69	3.69	3.69		
1393																			
1394	1012716	92072	4	37	14	33	0.00	0	15.54	16.31	0.77		20.18	20.18	14.52	14.52			14.52
1395																			
1396	1012718	92098	4	37	14	33	0.00	0	19.17	19.57	0.40		47.93	47.93	34.48	34.48			
1397																			
1398	1012721	92122	4	37	14	33	0.00	0	19.05	19.51	0.46		41.41	41.41	29.79	29.79			
1399																			
1400	1012722	92130	4	37	14	33	0.00	0	17.98	18.41	0.43		41.81	41.81	30.08	30.08			
1401																			
1402	1012725	92163	4	37	14	33	0.00	0	19.02	19.66	0.64		29.72	29.72	21.38	21.38			
1403																			
1404	1012729	89540	4	37	14	34	0.00	0	4.42	5.88	1.46		3.03	3.03	2.18	2.18	2.18		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1405																			
1406	1012730	89557	4	37	14	34	0.00	0	1.83	3.81	1.98		0.92	0.92	0.66	0.66	0.66		
1407																			
1408	1012731	89565	4	37	14	34	0.00	0	7.01	7.68	0.67		10.46	10.46	7.53	7.53		7.53	
1409																			
1410	1012732	92171	4	37	14	34	0.00	0	1.83	4.57	2.74		0.67	0.67	0.48	0.48	0.48		
1411																			
1412	1012733	92189	4	37	14	34	0.00	0	2.44	3.26	0.82		2.98	2.98	2.14	2.14	2.14		
1413																			
1414	1012734	92197	4	37	14	34	0.00	0	1.98	2.74	0.76	0.22	2.61	2.61	1.87	1.87	1.87		
1415	1012734	92197	4	37	14	34	0.00	0	2.96	3.69	0.73		0.30	1.48	0.22	1.06	1.06		
1416																			
1417	1012735	92205	4	37	14	34	0.00	0	3.41	4.69	1.28	0.19	2.66	2.66	1.92	1.92	1.92		
1418	1012735	92205	4	37	14	34	0.00	0	4.88	5.52	0.64		0.30	1.88	0.21	1.35	1.35		
1419																			
1420	1012737	92221	4	37	14	34	0.00	0	9.51	10.97	1.46		6.51	6.51	4.69	4.69	4.69		
1421																			
1422	1012738	92239	4	37	14	34	0.00	0	7.13	8.84	1.71		4.17	4.17	3.00	3.00	3.00		
1423																			
1424	1012739	92247	4	37	14	34	0.00	0	7.80	9.02	1.22		6.39	6.39	4.60	4.60	4.60		
1425																			
1426	1012740	92254	4	37	14	34	0.00	0	14.97	16.03	1.06		14.12	14.12	10.16	10.16			10.16
1427																			
1428	1012741	92262	4	37	14	34	0.00	0	14.36	15.54	1.18		12.17	12.17	8.76	8.76		8.76	
1429																			
1430	1012742	92270	4	37	14	34	0.00	0	4.75	5.18	0.43	0.25	11.05	11.05	7.95	7.95		7.95	
1431	1012742	92270	4	37	14	34	0.00	0	5.43	6.10	0.67		0.37	4.55	0.27	3.27	3.27		
1432																			
1433	1012743	92288	4	37	14	34	0.00	0	10.30	11.58	1.28	0.37	8.05	8.05	5.79	5.79		5.79	
1434	1012743	92288	4	37	14	34	0.00	0	11.95	12.80	0.85		0.44	5.01	0.31	3.60	3.60		
1435																			
1436	1012744	92296	4	37	14	34	0.00	0	3.51	5.39	1.88		1.87	1.87	1.34	1.34	1.34		
1437																			
1438	1012751	89573	4	37	14	35	0.00	0	5.12	6.37	1.25		4.10	4.10	2.95	2.95	2.95		
1439																			
1440	1012752	89581	4	37	14	35	0.00	0	1.98	3.44	1.46		1.36	1.36	0.98	0.98	0.98		
1441																			
1442	1012753	92304	4	37	14	35	0.00	0	7.68	8.56	0.88		8.73	8.73	6.28	6.28		6.28	
1443																			
1444	1012755	92320	4	37	14	35	0.00	0	3.81	4.45	0.64		5.95	5.95	4.28	4.28	4.28		
1445																			
1446	1012756	92338	4	37	14	35	0.00	0	3.26	4.66	1.40		2.33	2.33	1.68	1.68	1.68		
1447																			
1448	1012758	92353	4	37	14	35	0.00	0	3.20	4.63	1.43		2.24	2.24	1.61	1.61	1.61		
1449																			
1450	1012759	92361	4	37	14	35	0.00	0	10.94	11.64	0.70	0.25	15.63	15.63	11.24	11.24			11.24
1451	1012759	92361	4	37	14	35	0.00	0	11.89	12.25	0.36	0.49	0.69	10.56	0.50	7.59		7.59	
1452	1012759	92361	4	37	14	35	0.00	0	12.74	13.11	0.37		1.32	8.17	0.95	5.88		5.88	
1453																			
1454	1012764	92387	4	37	14	36	0.00	0	8.84	11.09	2.25		3.93	3.93	2.83	2.83	2.83		
1455																			
1456	1012765	92395	4	37	14	36	0.00	0	10.76	12.95	2.19		4.91	4.91	3.53	3.53	3.53		
1457																			
1458	1012766	92403	4	37	14	36	0.00	0	14.30	16.22	1.92		7.45	7.45	5.36	5.36		5.36	
1459																			
1460	1012767	92411	4	37	14	36	0.00	0	17.13	17.77	0.64		26.77	26.77	19.26	19.26			
1461																			
1462	1012768	92429	4	37	14	36	0.00	0	12.50	13.50	1.00		12.50	12.50	8.99	8.99		8.99	
1463																			
1464	1012769	92437	4	37	14	36	0.00	0	6.58	8.38	1.80		3.66	3.66	2.63	2.63	2.63		
1465																			
1466	1012770	92445	4	37	14	36	0.00	0	17.98	18.53	0.55		32.69	32.69	23.52	23.52			
1467																			
1468	1012771	92452	4	37	14	36	0.00	0	18.53	19.02	0.49		37.82	37.82	27.21	27.21			
1469																			
1470	1012773	92478	4	37	14	36	0.00	0	18.75	19.20	0.45		41.67	41.67	29.98	29.98			
1471																			
1472	1012775	92494	4	37	14	36	0.00	0	18.04	18.71	0.67	0.34	26.93	26.93	19.37	19.37			
1473	1012775	92494	4	37	14	36	0.00	0	19.05	19.42	0.37		0.92	17.67	0.66	12.71			12.71
1474																			
1475	1012776	92502	4	37	14	36	0.00	0	17.50	19.26	1.76		9.94	9.94	7.15	7.15		7.15	
1476																			
1477	1012777	92510	4	37	14	36	0.00	0	16.15	17.86	1.71		9.44	9.44	6.79	6.79		6.79	
1478																			
1479	1012778	390500	4	37	15	1	11.00	0	12.81	13.40	0.59		21.71	21.71	15.62	15.62			
1480																			
1481	1012779	93039	4	37	15	2	0.00	0	11.89	12.80	0.91		13.07	13.07	9.40	9.40		9.40	
1482																			
1483	1012780	93047	4	37	15	2	0.00	0	13.11	14.02	0.91		14.41	14.41	10.36	10.36			10.36
1484																			
1485	1012781	93054	4	37	15	2	0.00	0	16.46	16.82	0.36		45.72	45.72	32.89	32.89			
1486																			
1487	1012784	92692	4	37	15	4	0.00	0	3.96	4.72	0.76		5.21	5.21	3.75	3.75	3.75		
1488																			
1489	1012785	92700	4	37	15	4	0.00	0	7.32	7.68	0.36	0.52	20.33	20.33	14.63	14.63			14.63
1490	1012785	92700	4	37	15	4	0.00	0	8.20	9.17	0.97		0.54	5.89	0.39	4.24	4.24		
1491																			
1492	1012786	92718	4	37	15	4	0.00	0	13.72	14.63	0.91		15.08	15.08	10.85	10.85			10.85
1493																			
1494	1012787	92726	4	37	15	5	0.00	0	8.23	9.20	0.97	9.33	8.48	8.48	6.10	6.10		6.10	
1495	1012787	92726	4	37	15	5	0.00	0	18.53	18.93	0.40	0.18	23.33	12.82	16.78	9.22		9.22	
1496	1012787	92726	4	37	15	5	0.00	0	19.11	19.84	0.73		0.25	8.45	0.18	6.08		6.08	
1497																			
1498	1012788	92734	4	37	15	5	0.00	0	7.32	8.41	1.09	9.94	6.72	6.72	4.83	4.83	4.83		
1499	1012788	92734	4	37	15	5	0.00	0	18.35	19.60	1.25		7.95	7.38	5.72	5.31		5.31	
1500																			
1501	1012790	92742	4	37	15	6	0.00	0	9.14	10.42	1.28		7.14	7.14	5.14	5.14		5.14	
1502																			
1503	1012792	92767	4	37	15	6	0.00	0	3.35	3.93	0.58	11.01	5.78	5.78	4.16	4.16	4.16		
1504	1012792	92767	4	37	15	6	0.00	0	14.94	16.00	1.06		10.39	8.76	7.47	6.30		6.30	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid"'	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1505																			
1506	1012795	92791	4	37	15	6	0.00	0	10.70	11.49	0.79	3.02	13.54	13.54	9.74	9.74		9.74	
1507	1012795	92791	4	37	15	6	0.00	0	14.51	15.76	1.25	1.86	2.42	6.73	1.74	4.84	4.84		
1508	1012795	92791	4	37	15	6	0.00	0	17.62	18.93	1.31		1.42	4.65	1.02	3.35	3.35		
1509																			
1510	1012796	93070	4	37	15	6	0.00	0	12.50	13.72	1.22		10.25	10.25	7.37	7.37		7.37	
1511																			
1512	1012797	93088	4	37	15	6	0.00	0	14.33	15.24	0.91		15.75	15.75	11.33	11.33			11.33
1513																			
1514	1012800	92809	4	37	15	7	0.00	0	10.06	10.82	0.76	1.98	13.24	13.24	9.52	9.52		9.52	
1515	1012800	92809	4	37	15	7	0.00	0	12.80	13.14	0.34		5.82	10.95	4.19	7.87		7.87	
1516																			
1517	1012803	92833	4	37	15	7	0.00	0	8.53	9.02	0.49		17.41	17.41	12.52	12.52			12.52
1518																			
1519	1012805	93716	4	37	15	7	5.00	0	18.26	18.65	0.39		46.82	46.82	33.68	33.68			
1520																			
1521	1012806	93732	4	37	15	7	4.00	0	11.22	11.58	0.36		31.17	31.17	22.42	22.42			
1522																			
1523	1012807	93740	4	37	15	7	3.00	0	11.16	11.58	0.42		26.57	26.57	19.12	19.12			
1524																			
1525	1012808	93799	4	37	15	7	0.00	0	19.15	19.50	0.35		54.71	54.71	39.36	39.36			
1526																			
1527	1012811	93120	4	37	15	8	0.00	0	15.54	15.91	0.37		42.00	42.00	30.22	30.22			
1528																			
1529	1012816	93161	4	37	15	10	0.00	0	1.07	2.59	1.52	10.21	0.70	0.70	0.51	0.51	0.51		
1530	1012816	93161	4	37	15	10	0.00	0	12.80	13.20	0.40		25.53	5.88	18.36	4.23	4.23		
1531																			
1532	1012817	92858	4	37	15	11	0.00	0	10.36	11.73	1.37		7.56	7.56	5.44	5.44		5.44	
1533																			
1534	1012818	93179	4	37	15	11	0.00	0	8.84	9.30	0.46	0.30	19.22	19.22	13.83	13.83			13.83
1535	1012818	93179	4	37	15	11	0.00	0	9.60	10.30	0.70		0.43	7.88	0.31	5.67		5.67	
1536																			
1537	1012819	93187	4	37	15	11	0.00	0	17.68	19.69	2.01		8.80	8.80	6.33	6.33		6.33	
1538																			
1539	1012821	93203	4	37	15	12	0.00	0	17.68	18.11	0.43		41.12	41.12	29.58	29.58			
1540																			
1541	1012825	92882	4	37	15	15	0.00	0	11.89	12.25	0.36		33.03	33.03	23.76	23.76			
1542																			
1543	1012826	93229	4	37	15	15	0.00	0	8.23	9.75	1.52		5.41	5.41	3.90	3.90	3.90		
1544																			
1545	1012827	93237	4	37	15	15	0.00	0	19.05	19.66	0.61		31.23	31.23	22.47	22.47			
1546																			
1547	1012829	93245	4	37	15	16	0.00	0	3.66	5.79	2.13		1.72	1.72	1.24	1.24	1.24		
1548																			
1549	1012830	93252	4	37	15	16	0.00	0	3.96	5.58	1.62		2.44	2.44	1.76	1.76	1.76		
1550																			
1551	1012833	92908	4	37	15	17	0.00	0	3.51	4.05	0.54		6.50	6.50	4.68	4.68	4.68		
1552																			
1553	1012834	93260	4	37	15	17	0.00	0	7.62	8.23	0.61		12.49	12.49	8.99	8.99		8.99	
1554																			
1555	1012835	93278	4	37	15	17	0.00	0	19.35	19.81	0.46		42.07	42.07	30.26	30.26			
1556																			
1557	1012836	93286	4	37	15	18	0.00	0	11.28	11.89	0.61	5.18	18.49	18.49	13.30	13.30			13.30
1558	1012836	93286	4	37	15	18	0.00	0	17.07	17.68	0.61		8.49	13.49	6.11	9.71		9.71	
1559																			
1560	1012837	93294	4	37	15	18	0.00	0	12.10	12.80	0.70	5.34	17.29	17.29	12.44	12.44			12.44
1561	1012837	93294	4	37	15	18	0.00	0	18.14	18.59	0.45		11.87	15.17	8.54	10.91			10.91
1562																			
1563	1012838	93302	4	37	15	18	0.00	0	15.54	15.97	0.43	2.93	36.14	36.14	26.00	26.00			
1564	1012838	93302	4	37	15	18	0.00	0	18.90	19.66	0.76		3.86	15.52	2.77	11.17			11.17
1565																			
1566	1012839	93310	4	37	15	19	0.00	0	10.97	11.58	0.61		17.98	17.98	12.94	12.94			12.94
1567																			
1568	1012840	93328	4	37	15	19	0.00	0	2.44	2.99	0.55		4.44	4.44	3.19	3.19	3.19		
1569																			
1570	1012842	93344	4	37	15	19	0.00	0	8.84	9.45	0.61		14.49	14.49	10.43	10.43			10.43
1571																			
1572	1012845	93369	4	37	15	20	0.00	0	11.58	12.13	0.55		21.05	21.05	15.15	15.15			
1573																			
1574	1012846	93377	4	37	15	20	0.00	0	8.99	9.45	0.46		19.54	19.54	14.06	14.06			14.06
1575																			
1576	1012848	93781	4	37	15	20	6.00	0	6.13	6.64	0.51		12.02	12.02	8.65	8.65		8.65	
1577																			
1578	1012849	92916	4	37	15	21	0.00	0	10.30	10.73	0.43		23.95	23.95	17.23	17.23			
1579																			
1580	1012850	92924	4	37	15	21	0.00	0	12.37	13.23	0.86		14.38	14.38	10.35	10.35			10.35
1581																			
1582	1012852	93393	4	37	15	21	0.00	0	10.52	11.58	1.06		9.92	9.92	7.14	7.14		7.14	
1583																			
1584	1012854	92940	4	37	15	22	0.00	0	6.40	6.77	0.37		17.30	17.30	12.44	12.44			12.44
1585																			
1586	1012855	92957	4	37	15	22	0.00	0	5.30	7.10	1.80		2.94	2.94	2.12	2.12	2.12		
1587																			
1588	1012857	93401	4	37	15	23	0.00	0	15.54	18.38	2.84		5.47	5.47	3.94	3.94	3.94		
1589																			
1590	1012863	93443	4	37	15	27	0.00	0	17.83	18.20	0.37		48.19	48.19	34.67	34.67			
1591																			
1592	1012864	92981	4	37	15	28	0.00	0	12.19	13.23	1.04		11.72	11.72	8.43	8.43		8.43	
1593																			
1594	1012865	92999	4	37	15	28	0.00	0	15.36	16.98	1.62		9.48	9.48	6.82	6.82		6.82	
1595																			
1596	1012866	93450	4	37	15	29	0.00	0	12.80	13.41	0.61		20.98	20.98	15.10	15.10			
1597																			
1598	1012867	93468	4	37	15	29	0.00	0	19.51	19.90	0.39		50.03	50.03	35.99	35.99			
1599																			
1600	1012869	93484	4	37	15	30	0.00	0	16.15	16.82	0.67		24.10	24.10	17.34	17.34			
1601																			
1602	1012870	93492	4	37	15	30	0.00	0	17.68	18.29	0.61		28.98	28.98	20.85	20.85			
1603																			
1604	1012873	93500	4	37	15	31	0.00	0	16.92	17.37	0.45		37.60	37.60	27.05	27.05			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	sitid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1605																			
1606	1012875	93526	4	37	15	32	0.00	0	10.36	10.88	0.52	6.80	19.92	19.92	14.33	14.33			14.33
1607	1012875	93526	4	37	15	32	0.00	0	17.68	18.04	0.36		18.89	19.50	13.59	14.03			14.03
1608																			
1609	1012877	93773	4	37	15	32	3.00	0	16.00	16.79	0.79		20.25	20.25	14.57	14.57			14.57
1610																			
1611	1012879	93542	4	37	15	33	0.00	0	6.40	7.38	0.98		6.53	6.53	4.70	4.70	4.70		
1612																			
1613	1012885	93583	4	37	15	35	0.00	0	7.01	7.47	0.46	0.24	15.24	15.24	10.96	10.96			10.96
1614	1012885	93583	4	37	15	35	0.00	0	7.71	8.23	0.52		0.46	7.40	0.33	5.32		5.32	
1615																			
1616	1012886	93591	4	37	15	35	0.00	0	11.89	13.14	1.25		9.51	9.51	6.84	6.84		6.84	
1617																			
1618	1012887	93609	4	37	15	35	0.00	0	12.80	13.17	0.37	0.85	34.59	34.59	24.89	24.89			
1619	1012887	93609	4	37	15	35	0.00	0	14.02	15.88	1.86		0.46	6.12	0.33	4.40	4.40		
1620																			
1621	1012890	93856	4	37	16	1	0.00	0	1.22	1.68	0.46	9.60	2.65	2.65	1.91	1.91	1.91		
1622	1012890	93856	4	37	16	1	0.00	0	11.28	11.73	0.45	6.25	21.33	11.89	15.35	8.55		8.55	
1623	1012890	93856	4	37	16	1	0.00	0	17.98	18.41	0.43		14.53	12.74	10.46	9.16		9.16	
1624																			
1625	1012892	93864	4	37	16	8	0.00	0	5.79	6.40	0.61		9.49	9.49	6.83	6.83		6.83	
1626																			
1627	1012894	94052	4	37	16	9	3.00	0	3.90	4.30	0.40		9.75	9.75	7.01	7.01		7.01	
1628																			
1629	1012895	93872	4	37	16	10	0.00	0	14.02	14.48	0.46		30.48	30.48	21.93	21.93			
1630																			
1631	1012896	93880	4	37	16	10	0.00	0	13.72	14.33	0.61		22.49	22.49	16.18	16.18			
1632																			
1633	1012898	93906	4	37	16	12	0.00	0	1.83	2.29	0.46		3.98	3.98	2.86	2.86	2.86		
1634																			
1635	1012900	93922	4	37	16	13	0.00	0	4.88	5.61	0.73	7.80	6.68	6.68	4.81	4.81	4.81		
1636	1012900	93922	4	37	16	13	0.00	0	13.41	14.02	0.61		12.79	9.46	9.20	6.81		6.81	
1637																			
1638	1012905	93963	4	37	16	24	0.00	0	3.66	4.02	0.36	3.14	10.17	10.17	7.31	7.31		7.31	
1639	1012905	93963	4	37	16	24	0.00	0	7.16	7.62	0.46	7.32	6.83	8.29	4.91	5.97		5.97	
1640	1012905	93963	4	37	16	24	0.00	0	14.94	15.33	0.39		18.77	11.67	13.50	8.40		8.40	
1641																			
1642	1012906	93815	4	37	16	25	0.00	0	12.80	13.41	0.61		20.98	20.98	15.10	15.10			
1643																			
1644	1012907	93971	4	37	16	25	0.00	0	14.63	15.24	0.61		23.98	23.98	17.25	17.25			
1645																			
1646	1012919	94110	4	37	17	13	0.00	0	17.37	17.98	0.61		28.48	28.48	20.49	20.49			
1647																			
1648	1012960	94367	4	37	21	20	24.80	0	15.00	15.43	0.43	0.18	34.88	34.88	25.10	25.10			
1649	1012960	94367	4	37	21	20	24.80	0	15.61	16.47	0.86	0.63	0.21	11.77	0.15	8.47		8.47	
1650	1012960	94367	4	37	21	20	24.80	0	17.10	17.67	0.57		1.11	8.50	0.80	6.12		6.12	
1651																			
1652	1012965	393744	4	37	21	20	25.40	0	16.52	17.08	0.56		29.50	29.50	21.22	21.22			
1653																			
1654	1012966	94235	4	37	21	21	27.40	0	15.94	16.98	1.04		15.33	15.33	11.03	11.03			11.03
1655																			
1656	1012972	94284	4	37	21	29	34.40	0	17.59	18.44	0.85		20.69	20.69	14.89	14.89			14.89
1657																			
1658	1012973	393678	4	37	21	30	11.30	210	19.10	19.50	0.40		47.75	47.75	34.35	34.35			
1659																			
1660	1012978	94383	4	37	21	33	4.70	218	9.21	9.90	0.69	0.32	13.35	13.35	9.60	9.60		9.60	
1661	1012978	94383	4	37	21	33	4.70	220	10.22	10.92	0.70		0.46	6.86	0.33	4.93	4.93		
1662																			
1663	1013077	95257	4	38	13	4	0.00	0	11.98	12.37	0.39	5.25	30.72	30.72	22.10	22.10			
1664	1013077	95257	4	38	13	4	0.00	0	17.62	18.14	0.52	1.18	10.10	18.93	7.26	13.62			13.62
1665	1013077	95257	4	38	13	4	0.00	0	19.32	19.69	0.37		3.19	14.38	2.29	10.35			10.35
1666																			
1667	1013080	95182	4	38	13	5	0.00	0	4.57	5.82	1.25		3.66	3.66	2.63	2.63	2.63		
1668																			
1669	1013082	95208	4	38	13	5	0.00	0	5.36	6.40	1.04		5.15	5.15	3.71	3.71	3.71		
1670																			
1671	1013083	95216	4	38	13	5	0.00	0	8.63	9.97	1.34		6.44	6.44	4.63	4.63	4.63		
1672																			
1673	1013085	95232	4	38	13	5	0.00	0	4.57	6.25	1.68		2.72	2.72	1.96	1.96	1.96		
1674																			
1675	1013087	95299	4	38	13	5	0.00	0	8.23	8.72	0.49	3.53	16.80	16.80	12.08	12.08			12.08
1676	1013087	95299	4	38	13	5	0.00	0	12.25	13.23	0.98		3.60	8.00	2.59	5.76		5.76	
1677																			
1678	1013089	95315	4	38	13	5	0.00	0	5.21	5.85	0.64	6.19	8.14	8.14	5.86	5.86		5.86	
1679	1013089	95315	4	38	13	5	0.00	0	12.04	12.50	0.46	0.67	13.46	10.36	9.68	7.46		7.46	
1680	1013089	95315	4	38	13	5	0.00	0	13.17	13.75	0.58		1.16	7.18	0.83	5.17		5.17	
1681																			
1682	1013091	95281	4	38	13	6	0.00	0	8.38	8.84	0.46	2.74	18.22	18.22	13.11	13.11			13.11
1683	1013091	95281	4	38	13	6	0.00	0	11.58	12.34	0.76	0.46	3.61	9.11	2.59	6.56		6.56	
1684	1013091	95281	4	38	13	6	0.00	0	12.80	13.56	0.76		0.61	5.85	0.44	4.21	4.21		
1685																			
1686	1013095	95729	4	38	14	2	0.00	0	11.13	11.89	0.76		14.64	14.64	10.54	10.54			10.54
1687																			
1688	1013096	95737	4	38	14	2	0.00	0	1.92	2.74	0.82		2.34	2.34	1.68	1.68	1.68		
1689																			
1690	1013097	95745	4	38	14	2	0.00	0	6.25	7.50	1.25		5.00	5.00	3.60	3.60	3.60		
1691																			
1692	1013098	95752	4	38	14	2	0.00	0	6.95	8.02	1.07		6.50	6.50	4.67	4.67	4.67		
1693																			
1694	1013099	95760	4	38	14	2	0.00	0	12.74	13.32	0.58		21.97	21.97	15.80	15.80			
1695																			
1696	1013101	95786	4	38	14	2	0.00	0	12.89	13.47	0.58		22.22	22.22	15.99	15.99			
1697																			
1698	1013102	95794	4	38	14	2	0.00	0	11.89	12.41	0.52	0.18	22.87	22.87	16.45	16.45			
1699	1013102	95794	4	38	14	2	0.00	0	12.59	13.11	0.52		0.35	11.61	0.25	8.35		8.35	
1700																			
1701	1013105	95828	4	38	14	2	0.00	0	5.49	6.40	0.91		6.03	6.03	4.34	4.34	4.34		
1702																			
1703	1013106	95836	4	38	14	2	0.00	0	8.99	9.45	0.46		19.54	19.54	14.06	14.06			14.06
1704																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1705	1013107	95844	4	38	14	2	0.00	0	5.49	6.31	0.82		6.70	6.70	4.82	4.82	4.82		
1706																			
1707	1013108	95851	4	38	14	2	0.00	0	5.18	6.25	1.07		4.84	4.84	3.48	3.48	3.48		
1708																			
1709	1013109	95869	4	38	14	2	0.00	0	5.58	6.92	1.34		4.16	4.16	3.00	3.00	3.00		
1710																			
1711	1013110	95364	4	38	14	3	0.00	0	2.44	4.15	1.71		1.43	1.43	1.03	1.03	1.03		
1712																			
1713	1013112	95877	4	38	14	3	0.00	0	9.45	11.00	1.55		6.10	6.10	4.39	4.39	4.39		
1714																			
1715	1013113	95885	4	38	14	3	0.00	0	1.68	2.32	0.64		2.63	2.63	1.89	1.89	1.89		
1716																			
1717	1013114	95893	4	38	14	3	0.00	0	14.57	15.24	0.67	1.25	21.75	21.75	15.64	15.64			
1718	1013114	95893	4	38	14	3	0.00	0	16.49	17.13	0.64		1.95	12.08	1.41	8.69		8.69	
1719																			
1720	1013128	95398	4	38	14	4	0.00	0	7.32	8.56	1.24		5.90	5.90	4.25	4.25	4.25		
1721																			
1722	1013129	95901	4	38	14	4	0.00	0	3.35	4.05	0.70		4.79	4.79	3.44	3.44	3.44		
1723																			
1724	1013131	95927	4	38	14	4	0.00	0	8.17	8.72	0.55	1.89	14.85	14.85	10.69	10.69			10.69
1725	1013131	95927	4	38	14	4	0.00	0	10.61	10.97	0.36		5.25	11.05	3.78	7.95		7.95	
1726																			
1727	1013132	95935	4	38	14	4	0.00	0	4.69	5.21	0.52	1.62	9.02	9.02	6.49	6.49		6.49	
1728	1013132	95935	4	38	14	4	0.00	0	6.83	7.38	0.55		2.95	5.90	2.12	4.24	4.24		
1729																			
1730	1013133	95943	4	38	14	4	0.00	0	7.07	7.56	0.49		14.43	14.43	10.38	10.38			10.38
1731																			
1732	1013134	95950	4	38	14	4	0.00	0	6.71	8.05	1.34		5.01	5.01	3.60	3.60	3.60		
1733																			
1734	1013138	95406	4	38	14	5	0.00	0	18.14	18.59	0.45		40.31	40.31	29.00	29.00			
1735																			
1736	1013139	95968	4	38	14	5	0.00	0	14.02	14.42	0.40		35.05	35.05	25.22	25.22			
1737																			
1738	1013140	95976	4	38	14	6	0.00	0	1.52	2.13	0.61		2.49	2.49	1.79	1.79	1.79		
1739																			
1740	1013142	95414	4	38	14	7	1.50	0	4.27	5.03	0.76		5.62	5.62	4.04	4.04	4.04		
1741																			
1742	1013143	95422	4	38	14	8	0.00	0	9.60	10.36	0.76		12.63	12.63	9.09	9.09		9.09	
1743																			
1744	1013144	95992	4	38	14	8	0.00	0	9.14	9.60	0.46	3.05	19.87	19.87	14.29	14.29			14.29
1745	1013144	95992	4	38	14	8	0.00	0	12.65	13.26	0.61		5.00	11.39	3.60	8.20		8.20	
1746																			
1747	1013146	95448	4	38	14	10	0.00	0	12.65	13.87	1.22		10.37	10.37	7.46	7.46		7.46	
1748																			
1749	1013147	95455	4	38	14	10	0.00	0	7.32	8.32	1.00		7.32	7.32	5.27	5.27		5.27	
1750																			
1751	1013148	95463	4	38	14	10	0.00	0	8.50	8.90	0.40		21.25	21.25	15.29	15.29			
1752																			
1753	1013149	95471	4	38	14	10	0.00	0	14.17	15.64	1.47		9.64	9.64	6.93	6.93		6.93	
1754																			
1755	1013150	96008	4	38	14	10	0.00	0	7.47	8.50	1.03		7.25	7.25	5.22	5.22		5.22	
1756																			
1757	1013151	96016	4	38	14	10	0.00	0	3.90	5.76	1.86		2.10	2.10	1.51	1.51	1.51		
1758																			
1759	1013152	96024	4	38	14	10	0.00	0	3.78	5.49	1.71		2.21	2.21	1.59	1.59	1.59		
1760																			
1761	1013153	96032	4	38	14	10	0.00	0	4.15	5.94	1.79		2.32	2.32	1.67	1.67	1.67		
1762																			
1763	1013154	96040	4	38	14	10	0.00	0	5.64	7.62	1.98		2.85	2.85	2.05	2.05	2.05		
1764																			
1765	1013155	96057	4	38	14	10	0.00	0	16.76	17.31	0.55		30.47	30.47	21.92	21.92			
1766																			
1767	1013156	96065	4	38	14	10	0.00	0	8.84	10.06	1.22		7.25	7.25	5.21	5.21		5.21	
1768																			
1769	1013157	96073	4	38	14	10	0.00	0	8.08	10.18	2.10		3.85	3.85	2.77	2.77	2.77		
1770																			
1771	1013158	96081	4	38	14	10	0.00	0	2.74	3.11	0.37		7.41	7.41	5.33	5.33		5.33	
1772																			
1773	1013159	96099	4	38	14	10	0.00	0	12.19	12.95	0.76	0.25	16.04	16.04	11.54	11.54			11.54
1774	1013159	96099	4	38	14	10	0.00	0	13.20	13.72	0.52		0.48	9.72	0.35	6.99		6.99	
1775																			
1776	1013160	96107	4	38	14	10	0.00	0	12.95	14.48	1.53		8.46	8.46	6.09	6.09		6.09	
1777																			
1778	1013163	96115	4	38	14	11	0.00	0	13.05	13.50	0.45	0.52	29.00	29.00	20.86	20.86			
1779	1013163	96115	4	38	14	11	0.00	0	14.02	14.48	0.46		1.13	14.91	0.81	10.73			10.73
1780																			
1781	1013164	96123	4	38	14	11	0.00	0	6.40	7.56	1.16	0.18	5.52	5.52	3.97	3.97	3.97		
1782	1013164	96123	4	38	14	11	0.00	0	7.74	8.47	0.73		0.25	3.48	0.18	2.50	2.50		
1783																			
1784	1013166	96149	4	38	14	11	0.00	0	12.19	13.44	1.25		9.75	9.75	7.02	7.02		7.02	
1785																			
1786	1013168	95505	4	38	14	14	0.00	0	17.68	18.29	0.61		28.98	28.98	20.85	20.85			
1787																			
1788	1013169	96156	4	38	14	14	0.00	0	6.86	7.50	0.64	1.40	10.72	10.72	7.71	7.71		7.71	
1789	1013169	96156	4	38	14	14	0.00	0	8.90	9.75	0.85		1.65	5.54	1.18	3.99	3.99		
1790																			
1791	1013170	96164	4	38	14	14	0.00	0	12.13	12.50	0.37		32.78	32.78	23.59	23.59			
1792																			
1793	1013171	95513	4	38	14	15	0.00	0	2.44	3.05	0.61		4.00	4.00	2.88	2.88	2.88		
1794																			
1795	1013172	95521	4	38	14	15	0.00	0	6.10	6.86	0.76		8.03	8.03	5.77	5.77		5.77	
1796																			
1797	1013173	95539	4	38	14	15	0.00	0	6.55	6.92	0.37		17.70	17.70	12.74	12.74			12.74
1798																			
1799	1013174	96172	4	38	14	15	0.00	0	5.73	6.83	1.10		5.21	5.21	3.75	3.75	3.75		
1800																			
1801	1013175	96180	4	38	14	15	0.00	0	10.36	11.13	0.77		13.45	13.45	9.68	9.68		9.68	
1802																			
1803	1013176	95547	4	38	14	16	0.00	0	8.23	10.06	1.83		4.50	4.50	3.24	3.24	3.24		
1804																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:l)	5-10 (bcm:l)	10-15 (bcm:l)
1805	1013177	96198	4	38	14	16	0.00	0	13.41	14.23	0.82		16.35	16.35	11.77	11.77			11.77
1806																			
1807	1013179	95554	4	38	14	17	0.00	0	12.19	12.74	0.55		22.16	22.16	15.95	15.95			
1808																			
1809	1013180	96214	4	38	14	17	0.00	0	5.49	6.00	0.51		10.76	10.76	7.74	7.74		7.74	
1810																			
1811	1013181	95562	4	38	14	18	0.00	0	3.66	4.02	0.36		10.17	10.17	7.31	7.31		7.31	
1812																			
1813	1013184	95596	4	38	14	19	0.00	0	5.79	6.19	0.40		14.48	14.48	10.41	10.41			10.41
1814																			
1815	1013185	95604	4	38	14	20	0.00	0	6.55	7.32	0.77	5.02	8.51	8.51	6.12	6.12		6.12	
1816	1013185	95604	4	38	14	20	0.00	0	12.34	12.80	0.46		10.91	9.41	7.85	6.77		6.77	
1817																			
1818	1013186	95612	4	38	14	20	0.00	0	10.15	10.70	0.55	5.76	18.45	18.45	13.28	13.28			13.28
1819	1013186	95612	4	38	14	20	0.00	0	16.46	16.82	0.36		16.00	17.48	11.51	12.58			12.58
1820																			
1821	1013187	95620	4	38	14	20	0.00	0	5.33	5.79	0.46		11.59	11.59	8.34	8.34		8.34	
1822																			
1823	1013189	95646	4	38	14	21	0.00	0	4.72	5.18	0.46		10.26	10.26	7.38	7.38		7.38	
1824																			
1825	1013190	95653	4	38	14	21	0.00	0	9.24	9.66	0.42	4.76	22.00	22.00	15.83	15.83			
1826	1013190	95653	4	38	14	21	0.00	0	14.42	14.94	0.52		9.15	14.89	6.59	10.71			10.71
1827																			
1828	1013191	95661	4	38	14	21	0.00	0	10.06	13.90	3.84		2.62	2.62	1.88	1.88	1.88		
1829																			
1830	1013194	96230	4	38	14	22	0.00	0	5.64	6.07	0.43		13.12	13.12	9.44	9.44		9.44	
1831																			
1832	1013200	97477	4	38	15	2	0.00	0	18.59	19.17	0.58		32.06	32.05	23.06	23.06			
1833																			
1834	1013201	97485	4	38	15	2	0.00	0	3.96	4.48	0.52	0.40	7.62	7.62	5.48	5.48		5.48	
1835	1013201	97485	4	38	15	2	0.00	0	4.88	5.49	0.61		0.66	3.86	0.47	2.78	2.78		
1836																			
1837	1013204	97493	4	38	15	3	0.00	0	14.33	15.09	0.76		18.86	18.86	13.56	13.56			13.56
1838																			
1839	1013212	96461	4	38	15	8	0.00	0	9.45	9.91	0.46		20.54	20.54	14.78	14.78			14.78
1840																			
1841	1013214	97626	4	38	15	10	0.00	0	17.77	18.41	0.64		27.77	27.77	19.98	19.98			
1842																			
1843	1013215	97527	4	38	15	12	0.00	0	4.27	5.79	1.52		2.81	2.81	2.02	2.02	2.02		
1844																			
1845	1013216	97535	4	38	15	12	0.00	0	7.32	7.92	0.60		12.20	12.20	8.78	8.78		8.78	
1846																			
1847	1013218	97634	4	38	15	12	0.00	0	7.44	7.96	0.52		14.31	14.31	10.29	10.29			10.29
1848																			
1849	1013219	96487	4	38	15	13	0.00	0	1.68	2.59	0.91		1.85	1.85	1.33	1.33	1.33		
1850																			
1851	1013222	97774	4	38	15	15	6.00	0	14.78	15.33	0.55		26.87	26.87	19.33	19.33			
1852																			
1853	1013223	97642	4	38	15	16	0.00	0	15.24	15.61	0.37		41.19	41.19	29.63	29.63			
1854																			
1855	1013225	97782	4	38	15	17	3.00	0	9.75	10.18	0.43		22.67	22.67	16.31	16.31			
1856																			
1857	1013232	97808	4	38	15	21	5.00	0	8.02	8.66	0.64		12.53	12.53	9.02	9.02		9.02	
1858																			
1859	1013233	97683	4	38	15`	22	0.00	0	14.87	16.43	1.56		9.53	9.53	6.86	6.86		6.86	
1860																			
1861	1013234	97691	4	38	15	22	0.00	0	13.11	13.72	0.61		21.49	21.49	15.46	15.46			
1862																			
1863	1013235	97709	4	38	15	22	0.00	0	14.75	15.61	0.86		17.15	17.15	12.34	12.34			12.34
1864																			
1865	1013236	97717	4	38	15	22	0.00	0	16.95	17.71	0.76		22.30	22.30	16.05	16.05			
1866																			
1867	1013239	97568	4	38	15	24	0.00	0	1.68	2.53	0.85		1.98	1.98	1.42	1.42	1.42		
1868																			
1869	1013242	96537	4	38	15	26	0.00	0	12.65	13.26	0.61		20.74	20.74	14.92	14.92			14.92
1870																			
1871	1013244	97758	4	38	15	26	0.00	0	11.13	11.61	0.48		23.19	23.19	16.68	16.68			
1872																			
1873	1013245	97816	4	38	15	27	7.00	0	8.96	10.27	1.31		6.84	6.84	4.92	4.92	4.92		
1874																			
1875	1013247	96552	4	38	15	28	0.00	0	16.76	18.59	1.83		9.16	9.16	6.59	6.59		6.59	
1876																			
1877	1013248	96560	4	38	15	28	0.00	0	18.93	19.60	0.67		28.25	28.25	20.33	20.33			
1878																			
1879	1013249	96578	4	38	15	28	0.00	0	16.95	18.17	1.22		13.89	13.89	10.00	10.00		10.00	
1880																			
1881	1013250	96586	4	38	15	28	0.00	0	13.50	15.06	1.56		8.65	8.65	6.23	6.23		6.23	
1882																			
1883	1013251	96594	4	38	15	28	0.00	0	18.38	19.20	0.82		22.41	22.41	16.13	16.13			
1884																			
1885	1013252	96602	4	38	15	28	0.00	0	14.33	15.33	1.00		14.33	14.33	10.31	10.31			10.31
1886																			
1887	1013253	96610	4	38	15	28	0.00	0	13.87	15.24	1.37		10.12	10.12	7.28	7.28		7.28	
1888																			
1889	1013254	96628	4	38	15	28	0.00	0	18.47	19.17	0.70		26.39	26.39	18.98	18.98			
1890																			
1891	1013255	96636	4	38	15	29	0.00	0	11.64	12.77	1.13		10.30	10.30	7.41	7.41		7.41	
1892																			
1893	1013256	96644	4	38	15	29	0.00	0	17.86	18.59	0.73		24.47	24.47	17.60	17.60			
1894																			
1895	1013257	96651	4	38	15	29	0.00	0	15.24	16.76	1.52		10.03	10.03	7.21	7.21		7.21	
1896																			
1897	1013259	96677	4	38	15	29	0.00	0	18.96	19.93	0.97		19.55	19.55	14.06	14.06			14.06
1898																			
1899	1013260	96685	4	38	15	29	0.00	0	12.01	13.05	1.04		11.55	11.55	8.31	8.31		8.31	
1900																			
1901	1013261	96693	4	38	15	29	0.00	0	18.32	19.17	0.85		21.55	21.55	15.51	15.51			
1902																			
1903	1013262	96701	4	38	15	29	0.00	0	15.82	16.79	0.97		16.31	16.31	11.73	11.73			11.73
1904																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
1905	1013265	96735	4	38	15	29	0.00	0	17.98	19.29	1.31		13.73	13.73	9.87	9.87		9.87	
1906																			
1907	1013266	96743	4	38	15	29	0.00	0	13.05	14.20	1.15		11.35	11.35	8.16	8.16		8.16	
1908																			
1909	1013267	96750	4	38	15	29	0.00	0	15.85	17.37	1.52	1.22	10.43	10.43	7.50	7.50		7.50	
1910	1013267	96750	4	38	15	29	0.00	0	18.59	19.20	0.61		2.00	8.01	1.44	5.77		5.77	
1911																			
1912	1013270	96776	4	38	15	30	0.00	0	10.61	11.31	0.70		15.16	15.16	10.90	10.90			10.90
1913																			
1914	1013274	96818	4	38	15	30	0.00	0	15.64	16.28	0.64		24.44	24.44	17.58	17.58			
1915																			
1916	1013275	96826	4	38	15	30	0.00	0	15.33	16.46	1.13		13.57	13.57	9.76	9.76		9.76	
1917																			
1918	1013277	96842	4	38	15	30	0.00	0	17.19	17.83	0.64		26.86	26.86	19.32	19.32			
1919																			
1920	1013278	96859	4	38	15	30	0.00	0	11.37	12.83	1.46		7.79	7.79	5.60	5.60		5.60	
1921																			
1922	1013279	96867	4	38	15	30	0.00	0	13.72	15.24	1.52		9.03	9.03	6.49	6.49		6.49	
1923																			
1924	1013280	96875	4	38	15	30	0.00	0	16.46	17.62	1.16		14.19	14.19	10.21	10.21			10.21
1925																			
1926	1013281	96883	4	38	15	30	0.00	0	17.71	19.32	1.61		11.00	11.00	7.91	7.91		7.91	
1927																			
1928	1013282	96891	4	38	15	30	0.00	0	18.59	19.99	1.40		13.28	13.28	9.55	9.55		9.55	
1929																			
1930	1013283	96909	4	38	15	30	0.00	0	16.46	17.07	0.61		26.98	26.98	19.41	19.41			
1931																			
1932	1013284	96917	4	38	15	30	0.00	0	13.90	14.63	0.73		19.04	19.04	13.70	13.70			13.70
1933																			
1934	1013285	96925	4	38	15	30	0.00	0	17.80	18.68	0.88		20.23	20.23	14.55	14.55			14.55
1935																			
1936	1013287	96933	4	38	15	31	0.00	0	8.38	9.36	0.98		8.55	8.55	6.15	6.15		6.15	
1937																			
1938	1013288	96941	4	38	15	31	0.00	0	8.44	8.90	0.46		18.35	18.35	13.20	13.20			13.20
1939																			
1940	1013290	96966	4	38	15	31	0.00	0	3.17	3.72	0.55		5.76	5.76	4.15	4.15	4.15		
1941																			
1942	1013293	96990	4	38	15	31	0.00	0	6.58	7.25	0.67		9.82	9.82	7.07	7.07		7.07	
1943																			
1944	1013294	97006	4	38	15	31	0.00	0	10.15	11.61	1.46		6.95	6.95	5.00	5.00		5.00	
1945																			
1946	1013295	97014	4	38	15	31	0.00	0	9.45	11.09	1.64		5.76	5.76	4.15	4.15	4.15		
1947																			
1948	1013296	97022	4	38	15	31	0.00	0	10.58	11.58	1.00		10.58	10.58	7.61	7.61		7.61	
1949																			
1950	1013299	97055	4	38	15	31	0.00	0	8.29	8.96	0.67	0.58	12.37	12.37	8.90	8.90		8.90	
1951	1013299	97055	4	38	15	31	0.00	0	9.54	10.00	0.46		1.26	7.85	0.91	5.65		5.65	
1952																			
1953	1013302	97071	4	38	15	32	0.00	0	15.48	16.31	0.83	0.45	18.65	18.65	13.42	13.42			13.42
1954	1013302	97071	4	38	15	32	0.00	0	16.76	17.22	0.46		0.98	12.35	0.70	8.88		8.88	
1955																			
1956	1013303	97089	4	38	15	32	0.00	0	11.89	12.98	1.09		10.91	10.91	7.85	7.85		7.85	
1957																			
1958	1013304	97097	4	38	15	32	0.00	0	11.98	12.59	0.61	5.48	19.64	19.64	14.13	14.13			14.13
1959	1013304	97097	4	38	15	32	0.00	0	18.07	19.54	1.47		3.73	8.39	2.68	6.04		6.04	
1960																			
1961	1013305	97105	4	38	15	32	0.00	0	12.31	13.35	1.04		11.84	11.84	8.52	8.52		8.52	
1962																			
1963	1013306	97113	4	38	15	32	0.00	0	7.65	8.20	0.55	5.79	13.91	13.91	10.01	10.01			10.01
1964	1013306	97113	4	38	15	32	0.00	0	13.99	14.72	0.73	0.34	7.93	10.50	5.71	7.55		7.55	
1965	1013306	97113	4	38	15	32	0.00	0	15.06	15.42	0.36		0.94	8.40	0.68	6.04		6.04	
1966																			
1967	1013307	97121	4	38	15	32	0.00	0	11.73	12.13	0.40	5.98	29.33	29.33	21.10	21.10			
1968	1013307	97121	4	38	15	32	0.00	0	18.11	19.63	1.52		3.93	9.22	2.83	6.64		6.64	
1969																			
1970	1013308	97139	4	38	15	32	0.00	0	11.34	12.22	0.88		12.89	12.89	9.27	9.27		9.27	
1971																			
1972	1013309	97147	4	38	15	32	0.00	0	8.38	8.84	0.46		18.22	18.22	13.11	13.11			13.11
1973																			
1974	1013310	97154	4	38	15	32	0.00	0	7.59	8.50	0.91		8.34	8.34	6.00	6.00		6.00	
1975																			
1976	1013311	97162	4	38	15	32	0.00	0	5.09	6.04	0.95		5.36	5.36	3.85	3.85	3.85		
1977																			
1978	1013312	97170	4	38	15	32	0.00	0	6.19	6.89	0.70		8.84	8.84	6.36	6.36		6.36	
1979																			
1980	1013313	97188	4	38	15	32	0.00	0	15.48	16.25	0.77		20.10	20.10	14.46	14.46			14.46
1981																			
1982	1013314	97196	4	38	15	32	0.00	0	13.99	14.87	0.88		15.90	15.90	11.44	11.44			11.44
1983																			
1984	1013315	97204	4	38	15	32	0.00	0	7.89	8.29	0.40	3.69	19.73	19.73	14.19	14.19			14.19
1985	1013315	97204	4	38	15	32	0.00	0	11.98	13.23	1.25		2.95	7.02	2.12	5.05		5.05	
1986																			
1987	1013316	97212	4	38	15	32	0.00	0	9.75	10.67	0.92		10.60	10.60	7.62	7.62		7.62	
1988																			
1989	1013317	97220	4	38	15	32	0.00	0	17.13	18.01	0.88	0.22	19.47	19.47	14.00	14.00			14.00
1990	1013317	97220	4	38	15	32	0.00	0	18.23	18.59	0.36		0.61	13.99	0.44	10.07			10.07
1991																			
1992	1013318	97824	4	38	15	32	2.00	0	18.65	19.63	0.98		19.03	19.03	13.69	13.69			13.69
1993																			
1994	1013319	97832	4	38	15	32	4.00	0	6.49	7.32	0.83		7.82	7.82	5.63	5.63		5.63	
1995																			
1996	1013320	97873	4	38	15	32	7.00	0	17.50	18.80	1.30		13.46	13.46	9.68	9.68		9.68	
1997																			
1998	1013322	97238	4	38	15	33	0.00	0	16.09	17.34	1.25		12.87	12.87	9.26	9.26		9.26	
1999																			
2000	1013323	97246	4	38	15	33	0.00	0	13.87	15.27	1.40		9.91	9.91	7.13	7.13		7.13	
2001																			
2002	1013325	97261	4	38	15	33	0.00	0	13.72	14.08	0.36		38.11	38.11	27.42	27.42			
2003																			
2004	1013326	97279	4	38	15	33	0.00	0	16.58	17.89	1.31		12.66	12.66	9.11	9.11		9.11	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2005																			
2006	1013327	97287	4	38	15	33	0.00	0	6.71	7.19	0.48	4.27	13.98	13.98	10.06	10.06			10.06
2007	1013327	97287	4	38	15	33	0.00	0	11.46	13.05	1.59		2.69	5.30	1.93	3.82	3.82		
2008																			
2009	1013328	97295	4	38	15	33	0.00	0	13.11	14.63	1.52		8.63	8.63	6.21	6.21		6.21	
2010																			
2011	1013330	97311	4	38	15	33	0.00	0	9.63	10.00	0.37	5.42	26.03	26.03	18.72	18.72			
2012	1013330	97311	4	38	15	33	0.00	0	15.42	16.73	1.31		4.14	8.96	2.98	6.44		6.44	
2013																			
2014	1013332	97337	4	38	15	33	0.00	0	15.06	16.18	1.12		13.45	13.45	9.67	9.67		9.67	
2015																			
2016	1013333	97345	4	38	15	33	0.00	0	6.95	7.59	0.64	5.97	10.86	10.86	7.81	7.81		7.81	
2017	1013333	97345	4	38	15	33	0.00	0	13.56	15.06	1.50		3.98	6.04	2.86	4.34	4.34		
2018																			
2019	1013335	97360	4	38	15	33	0.00	0	14.63	15.94	1.31		11.17	11.17	8.03	8.03		8.03	
2020																			
2021	1013336	97378	4	38	15	33	0.00	0	15.76	16.64	0.88		17.91	17.91	12.88	12.88			12.88
2022																			
2023	1013337	97386	4	38	15	33	0.00	0	13.41	16.46	3.05		4.40	4.40	3.16	3.16	3.16		
2024																			
2025	1013338	97394	4	38	15	33	0.00	0	14.26	15.64	1.38		10.33	10.33	7.43	7.43		7.43	
2026																			
2027	1013339	97840	4	38	15	33	6.00	0	12.80	14.17	1.37		9.34	9.34	6.72	6.72		6.72	
2028																			
2029	1013340	97402	4	38	15	34	0.00	0	15.45	17.04	1.59		9.72	9.72	6.99	6.99		6.99	
2030																			
2031	1013341	97410	4	38	15	34	0.00	0	14.72	16.31	1.59		9.26	9.26	6.66	6.66		6.66	
2032																			
2033	1013342	97428	4	38	15	34	0.00	0	14.33	15.85	1.52		9.43	9.43	6.78	6.78		6.78	
2034																			
2035	1013343	97436	4	38	15	34	0.00	0	13.29	14.90	1.61		8.25	8.25	5.94	5.94		5.94	
2036																			
2037	1013344	97444	4	38	15	34	0.00	0	8.63	9.85	1.22		7.07	7.07	5.09	5.09		5.09	
2038																			
2039	1013345	97451	4	38	15	34	0.00	0	7.38	8.75	1.37		5.39	5.39	3.88	3.88	3.88		
2040																			
2041	1013346	97857	4	38	15	34	6.00	0	12.95	13.41	0.46	4.66	28.15	28.15	20.25	20.25			
2042	1013346	97857	4	38	15	34	6.00	0	18.07	19.51	1.44		3.24	9.27	2.33	6.67		6.67	
2043																			
2044	1013347	97907	4	38	15	34	0.00	0	18.04	18.50	0.46		39.22	39.22	28.21	28.21			
2045																			
2046	1013348	97469	4	38	15	36	0.00	0	5.18	6.10	0.92		5.63	5.63	4.05	4.05	4.05		
2047																			
2048	1013358	98004	4	38	16	25	0.00	0	9.85	10.39	0.54		18.24	18.24	13.12	13.12			13.12
2049																			
2050	1013364	98061	4	38	16	25	0.00	0	18.29	19.20	0.91		20.10	20.10	14.46	14.46			14.46
2051																			
2052	1013376	98202	4	38	16	26	5.00	0	17.53	18.07	0.54		32.46	32.46	23.35	23.35			
2053																			
2054	1013383	503615	4	38	16	35	8.60	0	13.44	14.63	1.19		11.29	11.29	8.13	8.13		8.13	
2055																			
2056	1013385	98228	4	38	16	36	2.00	0	3.20	4.30	1.10		2.91	2.91	2.09	2.09	2.09		
2057																			
2058	1013386	98293	4	38	16	36	1.00	0	1.80	2.80	1.00		1.80	1.80	1.29	1.29	1.29		
2059																			
2060	1013388	98301	4	38	17	13	0.00	0	14.78	15.24	0.46		32.13	32.13	23.12	23.12			
2061																			
2062	1013413	100032	4	38	22	10	16.60	0	3.96	4.48	0.52	0.98	7.62	7.62	5.48	5.48		5.48	
2063	1013413	100032	4	38	22	10	16.60	0	5.46	5.85	0.39		2.51	5.43	1.81	3.91	3.91		
2064																			
2065	1013495	99044	4	38	22	20	12.80	205	15.94	17.43	1.49	0.55	10.70	10.70	7.70	7.70		7.70	
2066	1013495	99044	4	38	22	20	12.80	208	17.98	18.44	0.46	0.15	1.20	8.46	0.86	6.08		6.08	
2067	1013495	99044	4	38	22	20	12.80	210	18.59	18.99	0.40		0.37	7.08	0.27	5.09		5.09	
2068																			
2069	1013496	99051	4	38	22	20	10.30	210	10.97	11.70	0.73	1.65	15.03	15.03	10.81	10.81			10.81
2070	1013496	99051	4	38	22	20	10.30	218	13.35	14.26	0.91	0.34	1.81	7.70	1.30	5.54		5.54	
2071	1013496	99051	4	38	22	20	10.30	220	14.60	15.36	0.76		0.45	5.40	0.32	3.88	3.88		
2072																			
2073	1013497	99069	4	38	22	20	12.20	205	12.31	14.20	1.89	1.22	6.51	6.51	4.69	4.69	4.69		
2074	1013497	99069	4	38	22	20	12.20	210	15.42	16.61	1.19	0.18	1.03	4.39	0.74	3.16	3.16		
2075	1013497	99069	4	38	22	20	12.20	215	16.79	18.75	1.96	0.30	0.09	2.72	0.07	1.96	1.96		
2076	1013497	99069	4	38	22	20	12.20	220	19.05	19.81	0.76		0.39	2.42	0.28	1.74	1.74		
2077																			
2078	1013498	99077	4	38	22	20	11.70	200	16.92	17.43	0.51	0.46	33.18	33.18	23.87	23.87			
2079	1013498	99077	4	38	22	20	11.70	205	17.89	19.66	1.77		0.26	7.62	0.19	5.48		5.48	
2080																			
2081	1013501	99101	4	38	22	20	11.40	205	11.43	11.89	0.46	0.61	24.85	24.85	17.88	17.88			
2082	1013501	99101	4	38	22	20	11.40	210	12.50	14.33	1.83		0.33	5.26	0.24	3.78	3.78		
2083																			
2084	1013502	99119	4	38	22	20	12.80	205	14.08	15.70	1.62	0.55	8.69	8.69	6.25	6.25		6.25	
2085	1013502	99119	4	38	22	20	12.80	208	16.25	16.67	0.42	0.28	1.31	7.17	0.94	5.16		5.16	
2086	1013502	99119	4	38	22	20	12.80	210	16.95	17.83	0.88		0.32	5.11	0.23	3.67	3.67		
2087																			
2088	1013504	99135	4	38	22	20	11.30	205	18.41	19.66	1.25		14.73	14.73	10.60	10.60			10.60
2089																			
2090	1013508	99176	4	38	22	20	15.00	205	15.00	16.79	1.79	0.52	8.38	8.38	6.03	6.03		6.03	
2091	1013508	99176	4	38	22	20	15.00	208	17.31	17.80	0.49		1.06	6.81	0.76	4.90	4.90		
2092																			
2093	1013509	99184	4	38	22	20	12.80	200	15.85	16.61	0.76	0.67	20.86	20.86	15.00	15.00			
2094	1013509	99184	4	38	22	20	12.80	205	17.28	19.05	1.77		0.38	6.53	0.27	4.70	4.70		
2095																			
2096	1013510	99192	4	38	22	20	11.90	200	17.31	17.83	0.52	1.04	33.29	33.29	23.95	23.95			
2097	1013510	99192	4	38	22	20	11.90	205	18.87	19.93	1.06		0.98	11.61	0.71	8.36		8.36	
2098																			
2099	1013514	99234	4	38	22	20	15.10	205	15.15	16.40	1.25	0.55	12.12	12.12	8.72	8.72		8.72	
2100	1013514	99234	4	38	22	20	15.10	208	16.95	17.37	0.42	0.25	1.31	9.40	0.94	6.76		6.76	
2101	1013514	99234	4	38	22	20	15.10	210	17.62	18.38	0.76		0.33	6.56	0.24	4.72	4.72		
2102																			
2103	1013515	99242	4	38	22	20	15.20	205	16.95	18.71	1.76		9.63	9.63	6.93	6.93		6.93	
2104																			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_clgry :	SR_clgry :	SR_clgry :
11	silid	cal_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2105	1013521	99317	4	38	22	20	17.60	205	17.68	18.07	0.39	0.49	45.33	45.33	32.61	32.61			
2106	1013521	99317	4	38	22	20	17.60	208	18.56	19.05	0.49		1.00	20.65	0.72	14.85			14.85
2107																			
2108	1013523	99333	4	38	22	20	19.00	200	19.05	19.66	0.61		31.23	31.23	22.47	22.47			
2109																			
2110	1013525	99358	4	38	22	20	13.70	195	15.24	15.85	0.61		24.98	24.98	17.97	17.97			
2111																			
2112	1013526	99366	4	38	22	20	17.20	205	17.22	18.04	0.82	0.19	21.00	21.00	15.11	15.11			
2113	1013526	99366	4	38	22	20	17.20	210	18.23	19.96	1.73		0.11	6.83	0.08	4.91	4.91		
2114																			
2115	1013527	99374	4	38	22	20	16.10	205	16.15	17.53	1.38	0.61	11.70	11.70	8.42	8.42		8.42	
2116	1013527	99374	4	38	22	20	16.10	208	18.14	18.65	0.51	0.25	1.20	8.87	0.86	6.38		6.38	
2117	1013527	99374	4	38	22	20	16.10	210	18.90	19.93	1.03		0.24	5.83	0.17	4.19	4.19		
2118																			
2119	1013528	99382	4	38	22	20	16.40	205	16.79	18.59	1.80	0.52	9.33	9.33	6.71	6.71		6.71	
2120	1013528	99382	4	38	22	20	16.40	208	19.11	19.57	0.46		1.13	7.66	0.81	5.51		5.51	
2121																			
2122	1013529	99390	4	38	22	20	17.00	200	17.07	17.83	0.76	0.82	22.46	22.46	16.16	16.16			
2123	1013529	99390	4	38	22	20	17.00	205	18.65	19.75	1.10		0.75	9.62	0.54	6.92		6.92	
2124																			
2125	1013539	99911	4	38	22	20	11.90	205	12.19	12.62	0.43	1.10	28.35	28.35	20.39	20.39			
2126	1013539	99911	4	38	22	20	11.90	207	13.72	14.11	0.39	0.98	2.82	16.21	2.03	11.66			11.66
2127	1013539	99911	4	38	22	20	11.90	210	15.09	15.76	0.67	1.00	1.46	9.58	1.05	6.89		6.89	
2128	1013539	99911	4	38	22	20	11.90	218	16.76	17.68	0.92	0.61	1.09	6.34	0.78	4.56	4.56		
2129	1013539	99911	4	38	22	20	11.90	220	18.29	18.75	0.46		1.33	5.53	0.95	3.98	3.98		
2130																			
2131	1013548	99507	4	38	22	29	11.40	205	11.43	13.26	1.83	0.58	6.25	6.25	4.49	4.49	4.49		
2132	1013548	99507	4	38	22	29	11.40	208	13.84	14.30	0.46	2.56	1.26	5.24	0.91	3.77	3.77		
2133	1013548	99507	4	38	22	29	11.40	218	16.86	17.77	0.91	0.40	2.81	4.55	2.02	3.28	3.28		
2134	1013548	99507	4	38	22	29	11.40	220	18.17	18.99	0.82		0.49	3.72	0.35	2.68	2.68		
2135																			
2136	1013550	99523	4	38	22	29	11.90	205	16.31	18.23	1.92	0.39	8.49	8.49	6.11	6.11		6.11	
2137	1013550	99523	4	38	22	29	11.90	208	18.62	19.08	0.46		0.85	7.02	0.61	5.05		5.05	
2138																			
2139	1013551	99531	4	38	22	29	10.20	205	10.21	12.01	1.80	0.55	5.67	5.67	4.08	4.08	4.08		
2140	1013551	99531	4	38	22	29	10.20	208	12.56	13.14	0.58	0.21	0.95	4.52	0.68	3.25	3.25		
2141	1013551	99531	4	38	22	29	10.20	210	13.35	13.96	0.61	0.15	0.34	3.67	0.25	2.64	2.64		
2142	1013551	99531	4	38	22	29	10.20	215	14.11	16.58	2.47		0.06	2.04	0.04	1.47	1.47		
2143																			
2144	1013552	99549	4	38	22	29	10.80	200	11.80	12.44	0.64	1.73	18.44	18.44	13.26	13.26			13.26
2145	1013552	99549	4	38	22	29	10.80	205	14.17	14.72	0.55	1.22	3.15	11.37	2.28	8.18		8.18	
2146	1013552	99549	4	38	22	29	10.80	210	15.94	16.37	0.43		2.84	9.10	2.04	6.55		6.55	
2147																			
2148	1013553	99556	4	38	22	29	11.00	205	13.99	15.79	1.80	1.22	7.77	7.77	5.59	5.59		5.59	
2149	1013553	99556	4	38	22	29	11.00	210	17.01	17.62	0.61		2.00	6.31	1.44	4.54	4.54		
2150																			
2151	1013559	99580	4	38	22	30	13.60	205	13.69	14.84	1.15	0.49	11.90	11.90	8.56	8.56		8.56	
2152	1013559	99580	4	38	22	30	13.60	208	15.33	15.79	0.46	0.24	1.07	8.81	0.77	6.34		6.34	
2153	1013559	99580	4	38	22	30	13.60	210	16.03	16.79	0.76		0.32	6.08	0.23	4.38	4.38		
2154																			
2155	1013562	99614	4	38	22	30	12.00	205	12.80	13.35	0.55	0.46	23.27	23.27	16.74	16.74			
2156	1013562	99614	4	38	22	30	12.00	208	13.81	14.33	0.52	0.24	0.88	12.39	0.64	8.92		8.92	
2157	1013562	99614	4	38	22	30	12.00	210	14.57	15.70	1.13	0.21	0.21	6.14	0.15	4.41	4.41		
2158	1013562	99614	4	38	22	30	12.00	215	15.91	17.50	1.59	0.82	0.13	3.62	0.10	2.60	2.60		
2159	1013562	99614	4	38	22	30	12.00	220	18.32	19.14	0.82		1.00	3.15	0.72	2.27	2.27		
2160																			
2161	1013563	99622	4	38	22	30	11.90	200	16.12	16.49	0.37	0.58	43.57	43.57	31.34	31.34			
2162	1013563	99622	4	38	22	30	11.90	205	17.07	18.96	1.89		0.31	7.39	0.22	5.32		5.32	
2163																			
2164	1013566	99655	4	38	22	30	16.10	220	18.71	19.51	0.80								
2165																			
2166	1013567	99663	4	38	22	30	17.80	215	17.80	18.35	0.55	0.55	32.36	32.36	23.28	23.28			
2167	1013567	99663	4	38	22	30	17.80	218	18.90	19.35	0.45		1.22	18.35	0.88	13.20			13.20
2168																			
2169	1013568	99671	4	38	22	30	16.90	199	17.98	18.41	0.43								
2170																			
2171	1013573	99721	4	38	22	30	12.80	205	14.69	15.27	0.58	0.52	25.33	25.33	18.22	18.22			
2172	1013573	99721	4	38	22	30	12.80	208	15.79	16.28	0.49	0.27	1.06	14.21	0.76	10.23			10.23
2173	1013573	99721	4	38	22	30	12.80	210	16.55	17.53	0.98	0.30	0.28	7.55	0.20	5.43		5.43	
2174	1013573	99721	4	38	22	30	12.80	215	17.83	19.93	2.10		0.14	3.80	0.10	2.74	2.74		
2175																			
2176	1013575	99747	4	38	22	30	15.80	200	18.14	18.90	0.76		23.87	23.87	17.17	17.17			
2177																			
2178	1013585	99846	4	38	22	30	13.70	195	15.76	16.34	0.58		27.17	27.17	19.55	19.55			
2179																			
2180	1013592	99945	4	38	22	34	5.80	320	6.71	7.32	0.61	6.09	11.00	11.00	7.91	7.91		7.91	
2181	1013592	99945	4	38	22	34	5.80	330	13.41	15.54	2.13		2.86	4.67	2.06	3.36	3.36		
2182																			
2183	1013593	99994	4	38	22	34	0.20	350	2.74	3.20	0.46	7.77	5.96	5.96	4.29	4.29	4.29		
2184	1013593	99994	4	38	22	34	0.20	360	10.97	11.58	0.61		12.74	9.82	9.16	7.07		7.07	
2185																			
2186	1013594	100008	4	38	22	34	7.60	320	8.69	9.30	0.61	4.42	14.25	14.25	10.25	10.25			10.25
2187	1013594	100008	4	38	22	34	7.60	330	13.72	16.61	2.89		1.53	3.75	1.10	2.69	2.69		
2188																			
2189	1013612	100248	4	38	23	13	10.00	192	10.06	10.67	0.61		16.49	16.49	11.86	11.86			11.86
2190																			
2191	1013646	103994	4	38	23	18	18.00	200	19.51	19.87	0.36		54.19	54.19	38.99	38.99			
2192																			
2193	1013650	104109	4	38	23	18	13.00	200	16.76	17.29	0.53		31.62	31.62	22.75	22.75			
2194																			
2195	1013651	104117	4	38	23	18	15.00	200	17.00	17.39	0.39		43.59	43.59	31.36	31.36			
2196																			
2197	1013652	371120	4	38	23	18	14.00	205	19.27	19.78	0.51		37.78	37.78	27.18	27.18			
2198																			
2199	1013668	100560	4	38	23	20	4.60	198	17.68	19.20	1.52		11.63	11.63	8.37	8.37		8.37	
2200																			
2201	1013679	400804	4	38	23	20	1.80	200	11.40	11.77	0.37	0.51	30.81	30.81	22.17	22.17			
2202	1013679	400804	4	38	23	20	1.80	205	12.28	14.14	1.86	0.49	0.27	5.34	0.20	3.84	3.84		
2203	1013679	400804	4	38	23	20	1.80	210	14.63	15.12	0.49	2.38	1.00	4.56	0.72	3.28	3.28		
2204	1013679	400804	4	38	23	20	1.80	218	17.50	19.02	1.52		1.57	3.49	1.13	2.51	2.51		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2205																			
2206	1013680	400812	4	38	23	20	0.90	205	11.89	13.90	2.01	0.43	5.92	5.92	4.26	4.26	4.26		
2207	1013680	400812	4	38	23	20	0.90	208	14.33	14.78	0.45	0.22	0.96	5.01	0.69	3.60	3.60		
2208	1013680	400812	4	38	23	20	0.90	210	15.00	16.15	1.15	0.22	0.19	3.47	0.14	2.50	2.50		
2209	1013680	400812	4	38	23	20	0.90	215	16.37	18.71	2.34	0.31	0.09	2.14	0.07	1.54	1.54		
2210	1013680	400812	4	38	23	20	0.90	220	19.02	19.69	0.67		0.46	1.97	0.33	1.42	1.42		
2211																			
2212	1013681	400820	4	38	23	20	2.70	210	13.26	15.39	2.13	0.28	6.23	6.23	4.48	4.48	4.48		
2213	1013681	400820	4	38	23	20	2.70	215	15.67	16.46	0.79	0.36	0.35	4.64	0.25	3.34	3.34		
2214	1013681	400820	4	38	23	20	2.70	218	16.82	17.68	0.86	0.33	0.42	3.68	0.30	2.65	2.65		
2215	1013681	400820	4	38	23	20	2.70	220	18.01	18.71	0.70		0.47	3.18	0.34	2.29	2.29		
2216																			
2217	1050041	539650	4	38	23	20	2.30	205	12.25	14.11	1.86	0.52	6.59	6.59	4.74	4.74	4.74		
2218	1050041	539650	4	38	23	20	2.30	208	14.63	15.06	0.43	4.23	1.21	5.58	0.87	4.01	4.01		
2219	1050041	539650	4	38	23	20	2.30	220	19.29	19.99	0.70		6.04	5.69	4.35	4.09	4.09		
2220																			
2221	1013729	101006	4	38	23	25	11.30	198	12.71	13.35	0.64		19.86	19.86	14.29	14.29			14.29
2222																			
2223	1013730	101014	4	38	23	25	11.30	195	14.17	14.84	0.67		21.15	21.15	15.22	15.22			
2224																			
2225	1013731	101022	4	38	23	25	13.20	195	13.50	13.99	0.49		27.55	27.55	19.82	19.82			
2226																			
2227	1013746	101170	4	38	23	25	16.90	196	18.93	19.32	0.39		48.54	48.54	34.92	34.92			
2228																			
2229	1013767	101360	4	38	23	26	12.50	195	13.35	13.72	0.37		36.08	36.08	25.96	25.96			
2230																			
2231	1013768	101378	4	38	23	26	16.80	195	17.37	17.98	0.61		28.48	28.48	20.49	20.49			
2232																			
2233	1013791	101600	4	38	23	27	11.90	192	18.59	19.05	0.46		40.41	40.41	29.07	29.07			
2234																			
2235	1013806	101725	4	38	23	28	0.90	195	15.85	16.31	0.46		34.46	34.46	24.79	24.79			
2236																			
2237	1013807	101733	4	38	23	28	5.60	195	11.58	11.98	0.40		28.95	28.95	20.83	20.83			
2238																			
2239	1013808	101741	4	38	23	28	4.70	195	16.15	16.61	0.46		35.11	35.11	25.26	25.26			
2240																			
2241	1013810	101766	4	38	23	28	4.30	196	17.92	18.35	0.43		41.67	41.67	29.98	29.98			
2242																			
2243	1013821	101873	4	38	23	28	6.60	198	19.32	19.69	0.37		52.22	52.22	37.57	37.57			
2244																			
2245	1013830	101964	4	38	23	28	17.70	196	17.98	18.59	0.61		29.48	29.48	21.21	21.21			
2246																			
2247	1013843	102103	4	38	23	29	7.90	196	16.67	17.19	0.52		32.06	32.06	23.06	23.06			
2248																			
2249	1013852	102194	4	38	23	29	14.60	196	19.05	19.51	0.46		41.41	41.41	29.79	29.79			
2250																			
2251	1013879	102236	4	38	23	33	6.40	195	15.54	16.03	0.49		31.71	31.71	22.82	22.82			
2252																			
2253	1013893	371098	4	38	23	33	12.00	200	16.90	17.29	0.39		43.33	43.33	31.18	31.18			
2254																			
2255	1013895	371260	4	38	23	33	0.00	210	0.76	2.48	1.72	0.36	0.44	0.44	0.32	0.32	0.32		
2256	1013895	371260	4	38	23	33	0.00	215	2.84	4.26	1.42	0.86	0.25	0.36	0.18	0.26	0.26		
2257	1013895	371260	4	38	23	33	0.00	220	5.12	5.81	0.69		1.25	0.52	0.90	0.37	0.37		
2258																			
2259	1013897	102301	4	38	23	34	8.70	205	13.26	15.58	2.32	0.36	5.72	5.72	4.11	4.11	4.11		
2260	1013897	102301	4	38	23	34	8.70	210	15.94	17.10	1.16	0.21	0.31	3.91	0.22	2.82	2.82		
2261	1013897	102301	4	38	23	34	8.70	215	17.31	19.29	1.98		0.11	2.53	0.08	1.82	1.82		
2262																			
2263	1013898	102319	4	38	23	34	10.40	200	16.61	16.98	0.37	0.21	44.89	44.89	32.30	32.30			
2264	1013898	102319	4	38	23	34	10.40	205	17.19	19.05	1.86		0.11	7.54	0.08	5.43		5.43	
2265																			
2266	1013901	102343	4	38	23	34	9.00	195	10.27	10.67	0.40		25.68	25.68	18.47	18.47			
2267																			
2268	1013904	102376	4	38	23	34	12.80	195	15.48	16.00	0.52		29.77	29.77	21.42	21.42			
2269																			
2270	1013921	102509	4	38	23	35	2.30	220	3.87	4.57	0.70		5.53	5.53	3.98	3.98	3.98		
2271																			
2272	1013922	102517	4	38	23	35	2.50	220	2.53	2.90	0.37		6.84	6.84	4.92	4.92	4.92		
2273																			
2274	1013924	102533	4	38	23	35	16.70	220	16.76	17.25	0.49		34.20	34.20	24.61	24.61			
2275																			
2276	1013925	102541	4	38	23	35	8.10	205	8.17	8.75	0.58	0.21	14.09	14.09	10.13	10.13			10.13
2277	1013925	102541	4	38	23	35	8.10	205	8.96	9.33	0.37		0.57	8.82	0.41	6.35		6.35	
2278																			
2279	1013926	102558	4	38	23	35	7.50	205	7.50	8.72	1.22	1.35	6.15	6.15	4.42	4.42	4.42		
2280	1013926	102558	4	38	23	35	7.50	210	10.07	10.82	0.75	0.27	1.80	4.49	1.29	3.23	3.23		
2281	1013926	102558	4	38	23	35	7.50	215	11.09	13.32	2.23	0.79	0.12	2.17	0.09	1.56	1.56		
2282	1013926	102558	4	38	23	35	7.50	220	14.11	14.81	0.70		1.13	2.02	0.81	1.45	1.45		
2283																			
2284	1013927	102566	4	38	23	35	6.70	205	6.95	8.60	1.65	1.09	4.21	4.21	3.03	3.03	3.03		
2285	1013927	102566	4	38	23	35	6.70	210	9.69	10.94	1.25	2.78	0.87	2.77	0.63	1.99	1.99		
2286	1013927	102566	4	38	23	35	6.70	220	13.72	14.45	0.73		3.81	2.98	2.74	2.14	2.14		
2287																			
2288	1013928	102574	4	38	23	35	7.20	205	8.87	9.33	0.46	0.52	19.28	19.28	13.87	13.87			13.87
2289	1013928	102574	4	38	23	35	7.20	208	9.85	10.21	0.36	0.31	1.44	11.45	1.04	8.24		8.24	
2290	1013928	102574	4	38	23	35	7.20	210	10.52	11.70	1.18	2.63	0.26	4.85	0.19	3.49	3.49		
2291	1013928	102574	4	38	23	35	7.20	220	14.33	15.12	0.79		3.33	4.42	2.40	3.18	3.18		
2292																			
2293	1013929	102582	4	38	23	35	11.90	215	11.95	13.56	1.61	0.34	7.42	7.42	5.34	5.34		5.34	
2294	1013929	102582	4	38	23	35	11.90	220	13.90	14.63	0.73		0.47	5.25	0.34	3.78	3.78		
2295																			
2296	1013930	102590	4	38	23	35	10.90	215	10.97	12.41	1.44	0.30	7.62	7.62	5.48	5.48		5.48	
2297	1013930	102590	4	38	23	35	10.90	220	12.71	13.38	0.67		0.45	5.34	0.32	3.84	3.84		
2298																			
2299	1013931	102608	4	38	23	35	8.20	198	10.21	10.61	0.40	1.06	25.53	25.53	18.36	18.36			
2300	1013931	102608	4	38	23	35	8.20	205	11.67	13.41	1.74	2.23	0.61	5.27	0.44	3.79	3.79		
2301	1013931	102608	4	38	23	35	8.20	210	15.64	16.15	0.51	2.11	4.37	5.09	3.15	3.66	3.66		
2302	1013931	102608	4	38	23	35	8.20	220	18.26	18.99	0.73		2.89	4.62	2.08	3.32	3.32		
2303																			
2304	1013932	102616	4	38	23	35	6.10	205	12.34	14.33	1.99	1.09	6.20	6.20	4.46	4.46	4.46		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
10												INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
11	sitid	cat_id	mer	twp	rge	sect	rego	seamno	dtop	dbase	thick	COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
12																			
2305	1013932	102616	4	38	23	35	6.10	210	15.42	16.70	1.28	1.74	0.85	4.11	0.61	2.95	2.95		
2306	1013932	102616	4	38	23	35	6.10	218	18.44	18.84	0.40	0.30	4.35	4.13	3.13	2.97	2.97		
2307	1013932	102616	4	38	23	35	6.10	220	19.14	19.96	0.82		0.37	3.45	0.26	2.48	2.48		
2308																			
2309	1013933	102624	4	38	23	35	8.50	205	12.22	13.66	1.44	0.54	8.49	8.49	6.11	6.11		6.11	
2310	1013933	102624	4	38	23	35	8.50	208	14.20	14.57	0.37	0.52	1.46	7.05	1.05	5.07		5.07	
2311	1013933	102624	4	38	23	35	8.50	210	15.09	16.00	0.91	0.31	0.57	4.88	0.41	3.51	3.51		
2312	1013933	102624	4	38	23	35	8.50	215	16.31	18.26	1.95	0.49	0.16	2.91	0.11	2.09	2.09		
2313	1013933	102624	4	38	23	35	8.50	220	18.75	19.35	0.60		0.82	2.67	0.59	1.92	1.92		
2314																			
2315	1013934	102632	4	38	23	35	6.10	205	9.85	11.67	1.82	0.37	5.41	5.41	3.89	3.89	3.89		
2316	1013934	102632	4	38	23	35	6.10	210	12.04	13.62	1.58	2.17	0.23	3.01	0.17	2.16	2.16		
2317	1013934	102632	4	38	23	35	6.10	215	15.79	16.22	0.43	0.30	5.05	3.23	3.63	2.33	2.33		
2318	1013934	102632	4	38	23	35	6.10	220	16.52	17.28	0.76		0.39	2.76	0.28	1.99	1.99		
2319																			
2320	1013935	102640	4	38	23	35	5.10	205	10.24	11.58	1.34	1.37	7.64	7.64	5.50	5.50		5.50	
2321	1013935	102640	4	38	23	35	5.10	210	12.95	14.20	1.25	1.34	1.10	4.48	0.79	3.22	3.22		
2322	1013935	102640	4	38	23	35	5.10	218	15.54	16.31	0.77	0.30	1.74	3.85	1.25	2.77	2.77		
2323	1013935	102640	4	38	23	35	5.10	220	16.61	17.37	0.76		0.39	3.22	0.28	2.31	2.31		
2324																			
2325	1013936	102657	4	38	23	35	6.50	205	7.44	9.20	1.76	0.40	4.23	4.23	3.04	3.04	3.04		
2326	1013936	102657	4	38	23	35	6.50	210	9.60	10.12	0.52	3.99	0.77	3.44	0.55	2.47	2.47		
2327	1013936	102657	4	38	23	35	6.50	220	14.11	14.78	0.67		5.96	4.01	4.28	2.89	2.89		
2328																			
2329	1013937	102665	4	38	23	35	11.30	210	11.34	11.92	0.58		19.55	19.55	14.07	14.07			14.07
2330																			
2331	1013938	102673	4	38	23	35	9.90	205	9.97	11.61	1.64	1.04	6.08	6.08	4.37	4.37	4.37		
2332	1013938	102673	4	38	23	35	9.90	210	12.65	13.84	1.19	0.33	0.87	3.89	0.63	2.80	2.80		
2333	1013938	102673	4	38	23	35	9.90	215	14.17	14.63	0.46	1.92	0.72	3.45	0.52	2.48	2.48		
2334	1013938	102673	4	38	23	35	9.90	220	16.55	17.22	0.67		2.87	3.35	2.06	2.41	2.41		
2335																			
2336	1013941	102707	4	38	23	35	5.60	195	5.64	6.25	0.61		9.25	9.25	6.65	6.65		6.65	
2337																			
2338	1013942	102715	4	38	23	35	4.40	205	18.14	19.69	1.55		11.70	11.70	8.42	8.42		8.42	
2339																			
2340	1013943	102723	4	38	23	35	7.30	205	15.76	17.53	1.77	0.45	8.90	8.90	6.41	6.41		6.41	
2341	1013943	102723	4	38	23	35	7.30	208	17.98	18.35	0.37		1.22	7.57	0.87	5.45		5.45	
2342																			
2343	1013944	102731	4	38	23	35	11.10	200	13.23	13.75	0.52	0.73	25.44	25.44	18.30	18.30			
2344	1013944	102731	4	38	23	35	11.10	205	14.48	16.12	1.64	0.55	0.45	6.46	0.32	4.65	4.65		
2345	1013944	102731	4	38	23	35	11.10	208	16.67	17.07	0.40	0.27	1.38	5.67	0.99	4.08	4.08		
2346	1013944	102731	4	38	23	35	11.10	210	17.34	18.14	0.80	0.18	0.34	4.40	0.24	3.16	3.16		
2347	1013944	102731	4	38	23	35	11.10	215	18.32	19.90	1.58		0.11	3.03	0.08	2.18	2.18		
2348																			
2349	1013945	102749	4	38	23	35	10.70	200	13.41	13.81	0.40	0.94	33.53	33.53	24.12	24.12			
2350	1013945	102749	4	38	23	35	10.70	205	14.75	16.58	1.83	0.37	0.51	6.43	0.37	4.63	4.63		
2351	1013945	102749	4	38	23	35	10.70	208	16.95	17.40	0.45	0.19	0.82	5.49	0.59	3.95	3.95		
2352	1013945	102749	4	38	23	35	10.70	210	17.59	18.68	1.09		0.17	3.95	0.13	2.85	2.85		
2353																			
2354	1013946	102756	4	38	23	35	11.30	200	16.28	16.64	0.36	0.61	45.22	45.22	32.53	32.53			
2355	1013946	102756	4	38	23	35	11.30	205	17.25	18.99	1.74	0.61	0.35	8.04	0.25	5.79		5.79	
2356	1013946	102756	4	38	23	35	11.30	208	19.60	19.99	0.39		1.56	7.03	1.13	5.06		5.06	
2357																			
2358	1013948	102772	4	38	23	35	3.00	196	13.32	13.87	0.55		24.22	24.22	17.42	17.42			
2359																			
2360	1013965	102947	4	38	23	35	12.80	195	13.17	13.66	0.49		26.88	26.88	19.34	19.34			
2361																			
2362	1013971	103309	4	38	23	35	6.70	198	14.69	15.51	0.82		17.91	17.91	12.89	12.89			12.89
2363																			
2364	1013975	100974	4	38	23	36	15.30	208	15.39	16.00	0.61	0.31	25.23	25.23	18.15	18.15			
2365	1013975	100974	4	38	23	36	15.30	210	16.31	17.07	0.76	0.61	0.41	11.46	0.29	8.24		8.24	
2366	1013975	100974	4	38	23	36	15.30	215	17.68	19.75	2.07		0.29	4.74	0.21	3.41	3.41		
2367																			
2368	1013977	103002	4	38	23	36	11.10	205	11.98	12.92	0.94	0.19	12.74	12.74	9.17	9.17		9.17	
2369	1013977	103002	4	38	23	36	11.10	207	13.11	13.56	0.45	0.46	0.42	8.76	0.30	6.30		6.30	
2370	1013977	103002	4	38	23	36	11.10	208	14.02	14.45	0.43	0.21	1.07	6.94	0.77	4.99	4.99		
2371	1013977	103002	4	38	23	36	11.10	210	14.66	15.85	1.19	0.46	0.18	4.27	0.13	3.07	3.07		
2372	1013977	103002	4	38	23	36	11.10	215	16.31	17.80	1.49	0.67	0.31	2.96	0.22	2.13	2.13		
2373	1013977	103002	4	38	23	36	11.10	220	18.47	18.90	0.43		1.56	2.83	1.12	2.04	2.04		
2374																			
2375	1013980	103036	4	38	23	36	9.80	205	18.90	19.99	1.09		17.34	17.34	12.47	12.47			12.47
2376																			
2377	1013983	103069	4	38	23	36	19.30	215	19.35	19.96	0.61		31.72	31.72	22.82	22.82			
2378																			
2379	1013987	103119	4	38	23	36	15.80	205	15.94	17.80	1.86	0.67	8.57	8.57	6.17	6.17		6.17	
2380	1013987	103119	4	38	23	36	15.80	210	18.47	19.29	0.82		0.82	6.20	0.59	4.46	4.46		
2381																			
2382	1014055	104729	4	39	15	3	0.00	0	1.52	1.98	0.46		3.30	3.30	2.38	2.38	2.38		
2383																			
2384	1014057	104745	4	39	15	3	0.00	0	7.50	8.81	1.31		5.73	5.73	4.12	4.12	4.12		
2385																			
2386	1014069	107490	4	39	15	3	0.00	0	18.23	19.35	1.12		16.28	16.28	11.71	11.71			11.71
2387																			
2388	1014073	107508	4	39	15	4	0.00	0	18.38	19.45	1.07		17.18	17.18	12.36	12.36			12.36
2389																			
2390	1014078	104927	4	39	15	6	0.00	0	4.72	5.58	0.86		5.49	5.49	3.95	3.95	3.95		
2391																			
2392	1014096	107516	4	39	15	6	0.00	0	4.54	5.33	0.79		5.75	5.75	4.13	4.13	4.13		
2393																			
2394	1014441	108431	4	39	16	1	0.00	0	5.12	6.00	0.88		5.82	5.82	4.19	4.19	4.19		
2395																			
2396	1014447	108498	4	39	16	1	0.00	0	2.93	3.38	0.45		6.51	6.51	4.68	4.68	4.68		
2397																			
2398	1014448	108506	4	39	16	1	0.00	0	6.55	7.35	0.80		8.19	8.19	5.89	5.89		5.89	
2399																			
2400	1014450	108522	4	39	16	1	0.00	0	10.55	11.77	1.22		8.65	8.65	6.22	6.22		6.22	
2401																			
2402	1014454	108563	4	39	16	1	0.00	0	11.28	12.59	1.31		8.61	8.61	6.19	6.19		6.19	
2403																			
2404	1014467	108696	4	39	16	2	0.00	0	13.56	14.02	0.46		29.48	29.48	21.21	21.21			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
9																			
10													INCREMENTAL	CUMULATIVE	INCREMENTAL	CUMULATIVE	CUMULATIVE	CUMULATIVE	CUMULATIVE
11	sitid	cat_id	mer	twp	rge	secl	rego	seamno	dtop	dbase	thick	INT_to_nxt_	SR (m_of_OB:	SR (m_of_OB:	SR (bcm_OB:	SR (bcm_OB:	SR_ctgry :	SR_ctgry :	SR_ctgry :
12												COAL (m)	1m_of_coal)	1m_of_coal)	1tonne_of_coal)	1tonne_of_coal)	0-5 (bcm:t)	5-10 (bcm:t)	10-15 (bcm:t)
2405																			
2406	1014469	108712	4	39	16	2	0.00	0	2.07	2.50	0.43	11.76	4.81	4.81	3.46	3.46	3.46		
2407	1014469	108712	4	39	16	2	0.00	0	14.26	14.90	0.64		18.38	12.93	13.22	9.30		9.30	
2408																			
2409	1014473	111674	4	39	16	2	0.00	0	12.83	13.23	0.40		32.08	32.08	23.08	23.08			
2410																			
2411																			
2412																			
2413																			
2414	1016	: <—Total Number of Drillholes																	
2415	(based on X-lab)					Total Number of Coal Intersections —>:1382													

Appendix 9 Battle River Target Area Coal Quality

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1	AGS Coal Database Unique Identifiers :							Proximate Analyses :					Proximate Analyses :										Ultimate Analyses :						
2	Drillhole #	Sample #	Analysis #		Sample Top	Sample Base		Moisture %	VM %	Ash %	FC %		Moisture %	VM &	Ash %	FC %		Equilibrium		Heating Value in MJ/kg			Moist	Carbon	Hydrogen	Nitrogen	Ash	Sulphur	Oxygen
3					(m)	(m)		(arb)	(arb)	(arb)	(arb)		(adb)	(adb)	(adb)	(adb)		Moist (%)		(arb)	(adb)		(%)	(%)	(%)	(%)	(%)	(%)	(%)
4																													
5	sitid	samnum	ananum		stop	sbase		pmar	pvmar	paar	pfcar		pmad	pvmad	paad	pfcad		eqm		hvarb	hvadb		uamad	uac	uah	uan	uaa	uas	uao
6	1012591	3006	3006		10.00	16.00		16.07	28.51	25.47	29.95							24.20		15.63									

Appendix 10 Bow City-Kitsim Target Area Coal Quality

	A	B	C	D	E	F	G	H	I	J	K
1	AGS Coal Database Unique Identifiers :							Proximate Analyses :			
2	Drillhole #	Sample #	Analysis #		Sample Top	Sample Base		Moisture %	VM %	Ash %	FC %
3					(m)	(m)		(arb)	(arb)	(arb)	(arb)
4											
5	sitid	samnum	ananum		stop	sbase		pmar	pvmar	paar	pfcar
6	1004619	357	357		16.22	17.98		18.00	31.30	8.80	42.00
7											
8	1004704	400	400		15.09	16.46		16.29	30.04	8.28	45.38
9	1004704	401	401		16.46	16.92		17.78	30.24	7.39	44.56
10											
11	1004720	406	406		9.45	11.20		14.29	26.78	25.29	33.63

	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1		Proximate Analyses :										Ultimate Analyses :						
2		Moisture %	VM &	Ash %	FC %		Equilibrium		Heating Value in MJ/kg			Moist	Carbon	Hydrogen	Nitrogen	Ash	Sulphur	Oxygen
3		(adb)	(adb)	(adb)	(adb)		Moist (%)		(arb)	(adb)		(%)	(%)	(%)	(%)	(%)	(%)	(%)
4																		
5		pmad	pvmad	paad	pfcad		eqm		hvarb	hvadb		uamad	uac	uah	uan	uaa	uas	uao
6									21.63									
7																		
8		9.16	32.60	8.99	49.25				23.42	25.41		9.16				8.99	0.56	
9		8.25	33.75	8.25	49.73				23.25	25.94		8.25				8.25	0.58	
10																		
11							18.20		17.40									

Appendix 11 Bow City-Kitsim Target Area: Summary of the Fording Coal Limited - Brooks Coal Project Application; ERCB Application #861524

Extracted notes from the
Fording Coal Limited - Brooks Coal Project;
ERCB Application #861524

Location

o Sections 20 & 21; Township 17; Range 16, West of the Fourth Meridian (Antelope Coulee Pit) and

o Sections 14, 15 & 22; Township 17; Range 17, West of the Fourth Meridian (Bow City Pit)

Regional Geology

o coal seams are flat-lying

o coal seams are of Upper Cretaceous Age and occur at the top of the Oldman Formation (Lethbridge Coal Zone); the

- Antelope Coulee Pit contains 1 seam (# 30) and has an average insitu thickness of 1.9 metres; the seam has an average thickness range of 1.40 to 2.22 metres

- Bow City Pit contains 4 seams (designated, in stratigraphically descending order, as #'s 20, 30, 40 and 50) with a combined average insitu thickness of 2.8 metres; coal seams vary in thickness from 0.12 to 1.83 metres; Seam 20 averaging 0.54 metres in thickness, has a thickness range of 0.30 to 1.16 metres; Seam 30 averaging 0.66 metres in thickness, has a thickness range of 0.12 to 1.52 metres; Seam 40 averaging 1.06 metres in thickness, has a thickness range of 0.68 to 1.83 metres; Seam 50 averaging 0.83 metres in thickness, has a thickness range of 0.42 to 1.50 metres

Coal Quality

o coal rank: subA/B

o typical composite coal specifications, based on analytical results from a bulk sample from the Bow City Pit

- Proximate Analyses (arb) --> Moisture 17.4%; Ash 15.0%; VM 30.3%; FC 37.3%; S 0.72%; Cl 0.01%; Heating Value 4,880 kcal/kg

- Ultimate Analyses % (dry, ash-free basis) --> Carbon 79.5; Hydrogen 6.7; Nitrogen 1.7; Sulphur 1.0; Oxygen 15.0

- Ash Analysis % --> SiO_2 55.23; Al_2O_3 24.48; TiO_2 0.55; Fe_2O_3 3.87; CaO 5.90; MgO 1.13; Na_2O 2.63; K_2O 0.66; P_2O_5 0.15; SO_3 3.64; Undetermined -1.76

- HGI --> 40 @ 10.4% moisture...should produce a coarse product with only a minor amount of fines

- Sulphur % --> Total 0.72; Pyritic 0.20; Sulfate Trace; Organic 0.52

- Ash Fusion Temps $^{\circ}$C -->

    * Oxidizing --> IDT 1274; ST 1327; HT 1349; FT 1463

    * Reducing --> IDT 1246; ST 1282; HT 1299; FT 1457

o typical Seam 30 coal specifications, based on analytical results from a bulk sample from the Bow City Pit

- Proximate Analyses (equilibrium moisture basis) --> Moisture 17.40%; Ash 14.67%; VM 30.86%; FC 37.07%; S 0.63%; Cl 0.013% (arb); Heating Value 4,848 kcal/kg

- Ultimate Analyses % (db) --> Carbon 62.44; Hydrogen 5.19; Nitrogen 1.47; Sulphur 0.76; Ash 17.78; Oxygen 12.36

- Ultimate Analyses % (dry, ash-free basis) --> Carbon 75.94; Hydrogen 6.31; Nitrogen 1.79; Sulphur 0.93; Oxygen 15.03

- Ash Analysis % --> SiO_2 59.04; Al_2O_3 23.66; TiO_2 0.67; Fe_2O_3 3.75; CaO 5.39; MgO 1.24; Na_2O 0.78; K_2O 0.77; P_2O_5 0.25; SO_3 2.60; Undetermined -1.85

- HGI --> 37 @ 8.4% moisture

- Ash Fusion Temps $^{\circ}$C -->

    * Oxidizing --> IDT 1282; ST 1404; HT 1416; FT 1493

* Reducing --> IDT 1235; ST 1299; HT 1304; FT 1435

o typical Seam 40 coal specifications, based on analytical results from a bulk sample from the Bow City Pit

- Proximate Analyses (equilibrium moisture basis) --> Moisture 17.40%; Ash 12.62%; VM 31.19%; FC 38.79%; S 0.74%; Cl 0.006% (arb); Heating Value 5058 kcal/kg

- Ultimate Analyses % (db) --> Carbon 64.46; Hydrogen 5.68; Nitrogen 1.42; Sulphur 0.90; Ash 15.31; Oxygen 12.23

- Ultimate Analyses % (dry, ash-free basis) --> Carbon 76.11; Hydrogen 6.71; Nitrogen 1.67; Sulphur 1.06; Oxygen 14.45

- Ash Analysis % --> SiO_2 53.90; Al_2O_3 25.42; TiO_2 0.55; Fe_2O_3 4.16; CaO 6.02; MgO 0.99; Na_2O 2.64; K_2O 0.66; P_2O_5 0.10; SO_3 4.02; Undetermined -1.54

- HGI --> 36 @ 9.5% moisture

- Ash Fusion Temps $^{\circ}$C -->

  * Oxidizing --> IDT 1274; ST 1354; HT 1382; FT 1477

  * Reducing --> IDT 1232; ST 1310; HT 1321; FT 1446

o typical Seam 50 coal specifications, based on analytical results from a bulk sample from the Bow City Pit

- Proximate Analyses (equilibrium moisture basis) --> Moisture 17.40%; Ash 18.17%; VM 28.46%; FC 35.97%; S 0.695%; Cl 0.005% (arb); Heating Value 4661 kcal/kg

- Ultimate Analyses % (db) --> Carbon 58.04; Hydrogen 5.42; Nitrogen 1.34; Sulphur 0.84; Ash 22.05; Oxygen 12.31

- Ultimate Analyses % (dry, ash-free basis) --> Carbon 74.46; Hydrogen 6.96; Nitrogen 1.71; Sulphur 1.08; Oxygen 15.79

- Ash Analysis % --> SiO_2 54.76; Al_2O_3 23.75; TiO_2 0.48; Fe_2O_3 3.56; CaO 6.03; MgO 1.26; Na_2O 3.67; K_2O 0.61; P_2O_5 0.16; SO_3 3.75; Undetermined -1.97

- HGI --> 41 @ 10.9% moisture

- Ash Fusion Temps ^{o} C -->

  * Oxidizing --> IDT 1252; ST 1316; HT 1343; FT 1482

  * Reducing --> IDT 1224; ST 1299; HT 1316; FT 1471

Mining Notes/Assumptions

- minimum recoverable coal thickness: 0.35 metres (in the Bow City Pit)

- overburden depth varies from 1 to 30 metres

- production (proposed): 100,000 to 300,000 t/a

Coal Reserves

Coal Reserves (Tonnes) and Stripping Ratios

	Area (ha)	Insitu Resources (t)	Recoverable Reserves (t)	Stripping Ratio (bcm:t)
Bow City Permit				
Mine Outline	62.1	2,460,000	2,091,000	4.7
Remainder	331.4	13,197,000	11,216,000	7.1
Subtotal	393.5	15,657,000	13,307,000	
Antelope Coulee Permit				
Mine Outline	35.9	940,000	800,000	4.2
Remainder	92.0	2,412,000	2,050,000	8.0
Subtotal	127.9	3,352,000	2,850,000	
TOTALS:	521.4	19,009,000	16,157,000	

*****

Appendix 12 East Brooks Target Area Coal Quality

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1	AGS Coal Database Unique Identifiers :							Proximate Analyses :					Proximate Analyses :										Ultimate Analyses :						
2	Drillhole #	Sample #	Analysis #		Sample Top	Sample Base		Moisture %	VM %	Ash %	FC %		Moisture %	VM &	Ash %	FC %		Equilibrium		Heating Value in MJ/kg			Moist	Carbon	Hydrogen	Nitrogen	Ash	Sulphur	Oxygen
3					(m)	(m)		(arb)	(arb)	(arb)	(arb)		(adb)	(adb)	(adb)	(adb)		Moist (%)		(arb)	(adb)		(%)	(%)	(%)	(%)	(%)	(%)	(%)
4																													
5	sitid	samnum	ananum		stop	sbase		pmar	pvmar	paar	pfcar		pmad	pvmad	paad	pfcad		eqm		hvarb	hvadb		uamad	uac	uah	uan	uaa	uas	uao
6	1005024	506	506		3.96	4.91		35.54	27.97	12.19	24.30		9.45	39.29	17.13	34.13				12.23	17.18		9.45				17.13	0.56	
7	1005024	507	507		3.32	3.96		30.61	28.09	18.67	22.63		6.15	37.99	25.25	30.61				11.83	15.99		6.15				25.25	0.52	
8																													
9	1005029	508	508		6.71	8.81		12.22	29.52	23.48	34.78		7.25	31.19	24.81	36.75				18.81	19.88		7.25				24.81	0.59	
10	1005029	509	509		8.93	9.36		18.48	25.18	27.27	29.07		4.62	29.46	31.91	34.01				15.56	18.20		4.62				31.91	0.70	
11																													
12	1005039	510	510		10.91	12.28		19.74	27.76	19.99	32.51		4.72	32.96	23.73	38.59				17.35	20.59		4.72				23.73	0.71	
13																													
14	1005044	511	511		9.02	10.45		21.38	26.89	21.36	30.37		4.59	32.63	25.92	36.86				16.55	20.08		4.59				25.92	0.66	
15																													
16	1005050	512	512		10.39	12.07		21.64	28.89	16.50	32.98		7.28	34.18	19.52	39.02				16.97	20.08		7.28				19.52	0.47	
17																													
18	1005059	513	513		3.96	5.49		32.61	26.85	21.15	19.39		6.71	37.17	29.28	26.84				11.11	15.37		6.71				29.28	0.64	
19																													
20	1005249	907	907		15.85	17.71		21.19	28.99	21.09	28.73		14.50	31.46	22.88	31.16		24.40		16.93	18.36		14.50	44.89	3.45	0.94	26.76	0.83	8.63
21	1005249	908	908		13.69	17.71		19.36	26.10	33.79	20.76		12.11	28.44	36.83	22.62		30.40		13.69	14.92		12.11	35.96	3.02	0.84	41.90	0.68	5.49
22																													
23	1005252	910	910		11.77	13.59		26.06	25.02	21.89	27.03		8.31	31.03	27.14	33.52				15.17	18.82		8.31				27.14	0.67	
24																													
25	1005254	911	911		8.32	9.85		14.42	30.29	18.49	36.80		7.90	32.60	19.90	39.60		20.90		19.69	21.19		7.90				21.42	0.74	
26																													
27	1005261	912	912		17.16	18.96		16.47	28.58	20.17	34.77		6.87	31.87	22.49	38.77				18.41	20.53		6.87				22.49	0.68	
28																													
29	1005262	913	913		15.18	17.07		17.53	27.88	23.22	31.37		5.58	31.92	26.59	35.91				17.04	19.51		5.58				26.59	0.63	
30																													
31	1005281	915	915		16.31	17.70		19.02	27.35	20.70	33.21		6.68	31.52	23.85	38.27				17.58	20.26		6.68				23.85	0.62	
32																													
33	1005301	916	916		16.61	18.32		17.75	28.52	20.51	33.23		6.78	32.32	23.24	37.66				17.79	20.17		6.78				23.24	0.76	
34																													
35	1005302	917	917		17.01	18.35		17.61	29.31	17.30	35.78		6.25	33.35	19.69	40.71		20.10		18.85	21.44		6.25				19.69	0.60	
36																													
37	1005305	918	918		14.66	15.09		19.62	28.24	21.08	31.15		5.52	33.19	24.78	36.61				17.33	20.36		5.52				24.78	0.53	
38	1005305	919	919		12.98	14.14		23.81	24.33	24.93	26.94		4.48	30.50	31.25	33.77				14.67	18.39		4.48				31.25	0.41	
39	1005305	920	920		11.80	12.62		21.04	25.28	24.08	29.60		5.18	30.36	28.92	35.54		19.40		15.66	18.81		5.18				28.92	0.40	
40																													
41	1005306	921	921		8.38	9.14		34.56	24.87	16.88	23.69		8.52	34.76	23.60	33.12				11.71	16.37		8.52				23.60	0.56	
42	1005306	922	922		10.94	11.43		26.53	24.49	21.69	27.29		4.42	31.86	28.22	35.50		17.80		14.91	19.40		4.42				28.22	0.69	
43	1005306	923	923		9.36	10.45		26.98	18.99	34.46	19.57		4.13	24.93	45.25	25.69				10.03	13.17		4.13				45.25	0.35	
44																													
45	1005329	926	926		15.24	16.82		21.90	23.07	28.78	26.25		5.56	27.90	34.80	31.74				14.07	17.02		5.56				34.80	0.71	
46																													
47	1005348	927	927		10.49	10.88		24.66	24.43	25.47	25.44		5.53	30.63	31.94	31.90				12.85	16.12		5.53				31.94	0.67	
48																													
49	1005354	928	928		3.57	4.11		24.71	20.79	40.46	14.04		10.82	24.62	47.93	16.63				7.77	9.20		10.82				47.93	0.38	
50	1005354	929	929		1.92	2.50		27.60	25.20	28.61	18.60		12.05	30.61	34.75	22.59				10.01	12.16		12.05				34.75	0.29	
51	1005354	930	930		5.43	5.52		18.83	26.37	27.72	27.08		6.63	30.33	31.89	31.15		18.00		15.54	17.87		6.63				31.89	0.67	

Appendix 13 Derived Mining Costs of Selected Small Coal Mines in Alberta and Saskatchewan

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1			DATE:	930615		DATE:	930615		DATE:	930615		DATE:	930615 and 930908		DATE:	930623
2			MINE:	Dodds Coal Mining Co Ltd., Ryley, Ab		MINE:	Egg Lake Coal Co Ltd., Morinville, Ab		MINE:	Sissons Mine Ltd., Alix, Ab		MINE:	Warburg Coal Co Ltd.		MINE:	Prairie Coal Ltd. (Manalta Coal Ltd.) - Costello Mine, Estevan, Sask
3			PHONE:	403-663-2285		PHONE:	403-489-6338 (Edmntn) or 403-939-2297 (Morinville)		PHONE:	403-747-2286; contact name: Eric Sissons		PHONE:	??..no directory listing; owner: Charles MacDonald		PHONE:	306-634-4233
4	NOTES:		NOTES:			NOTES:			NOTES:			NOTES:			NOTES:	
5	assuming that the net price of the slack coal is ~equivalent to the cost of mining, the cost of mining a tonne of coal, in a small mine in Ab/Sask, ranges from ~$8.35 to $13.75.			prices do not include GST.			prices do not include GST.			prices do not include GST.			no direct cost info acquired; $ quoted below are from L. Chrismas' 'Alberta Miners, a Tribute'.			price does not include GST; produces lignite A coal; price quoted are for 'domestic' customers; lower, contract price, for Sask Power, was not divulged.
6																
7																
8	COAL TYPE &/OR SIZE		Selling Price ($/tonne)	Derived Mining Cost ($/tonne assumes Selling Price Include a 20% ROI		Selling Price ($/tonne)	Derived Mining Cost ($/tonne assumes Selling Price Include a 20% ROI		Selling Price ($/tonne)	Derived Mining Cost ($/tonne assumes Selling Price Include a 20% ROI		Selling Price ($/tonne)	Derived Mining Cost ($/tonne assumes Selling Price Include a 20% ROI		Selling Price ($/tonne)	Derived Mining Cost ($/tonne assumes Selling Price Include a 20% ROI
9	Lignite coal:														$15.75	$13.13
10																
11	Subbituminous coal:															
12	Oil Stoker (1") Coal		$26.00	$21.67		$26.50	$22.08		$27.00	$22.50						
13	Dry Stoker Coal		$23.00	$19.17					$24.00	$20.00		$32.00	$26.67			
14	Nut (2") Coal		$23.00	$19.17					$24.00	$20.00						
15	Stove (4"x6") Coal		$23.00	$19.17					$24.00	$20.00		$40.00	$33.33			
16	Lump Coal		$23.00	$19.17					$24.00	$20.00						
17	Pea Coal (sl larger than slack)		$15.00	$12.50												
18	Slack		$10.00	$8.33		$16.50	$13.75		$15.00	$12.50						
19																
20																
21	NOTE:		Assuming that the net price of the slack coal is ~equivalent to the cost of mining, the cost of mining a tonne of coal, in a small mine in Ab/Sask, ranges from ~$8.35 to $13.75.													
22															MAJOR EQUIPMENT USED:	1 dragline (48 cu m), 1 coal power shovel (12 cu m), 1 front-end loader (5.3 cu m), 6 haulage trucks (64 tonnes each) & 2 bulldozers; ref: Coal Mining in Canada: 1986, CANMET 87-3E.
23															1990 RAW PRODUCTION (tonnes):	600,000
24															1991 RAW PRODUCTION (tonnes):	400,000
25															1992 RAW PRODUCTION (tonnes):	300,000

"Small Coal-Fired Generation Study", A Data Review
Part 2 of 2; Evaluation of Mine Costs

Open File Report 1996-03

Prepared by
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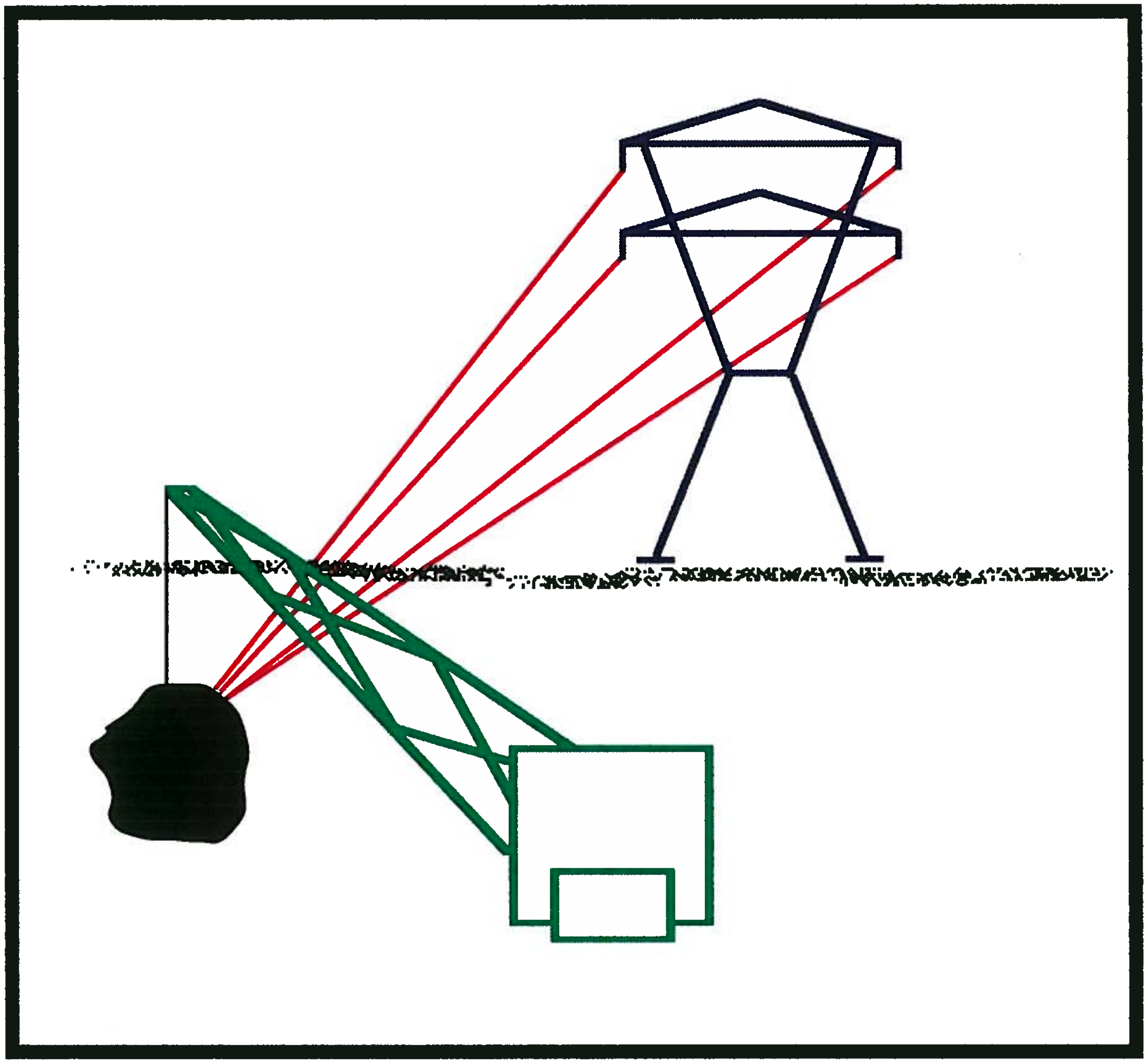
"Small Coal-Fired Generation Study", A Data Review - Part 2 of 2; Evaluation of Mine Costs

H. J. Lutley *

March 1994

* H. J. LUTLEY AND ASSOCIATES INC.



Compiled For:

TransAlta Utilities Corporation

Fuel Supply Group

Evaluation By:

Monenco AGRA Inc.

Mining Department

MONENCO AGRA

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1994-03-04
ARC 9501-0
CT94061397

Mr. Rick Richardson
Alberta Research Council
PO Box 8330, Station F
Edmonton, Alberta T6H 5X2

Dear Mr. Richardson:

SMALL COAL-FIRED GENERATION STUDY

We have pleasure in submitting our report on the "Evaluation of Mine Costs" for the "Small Coal-Fired Generation Study".

The purpose of this study is to evaluate the mining cost of selected areas in southern Alberta to supply coal to potential small mine-mouth coal fired power plants (70MW). The advantage of this power source is that it is nearer to the power users in southern Alberta and will save on transmission cost from power produced by northern power plants.

This work has been carried out as per the scope outlined in our consulting agreement ARC file number GEO 025.00.93. The work entailed:

- setting screening guidelines to ensure the coal mining targets would have an acceptable cost

- determining of capital and operating costs of each of the three sites studied

- determining the levelized cost of coal for each potential mine site.

- preparing a final report.

The report is divided into an introduction, a statement of objectives, the definition of methods used to determine the levellized cost of coal, the site specific study results and results and conclusions. The costs have been determined for each site for two different mining scenarios, the mine owned and operated by TransAlta and also owned by TransAlta but operated by a contractor.

The results of the study show the cost of fuel supply for small coal fired power plants is within range of the cost of coal produced for large power plants in Alberta and that the three site selected are able to supply sufficient low strip ratio coal with minimal conflict with other land uses over the expected life of each plant.

The fact that the results are similar to work done previously on the study of other coal properties in the plains region of Alberta gives us confidence in the results of the study.

We have enjoyed the opportunity of working with Alberta Research Council staff and hope we can continue to support the development of small coal-fired projects in Alberta.

Yours truly,

GM Ogilvie

G.M. Ogilvie, P.Eng.
Manager Mining
North America

GMO/zk

cc: H.J. Lutley
A. Hickinbotham

SMALL COAL-FIRED GENERATION STUDY

A DATA REVIEW

Evaluation of Mine Costs

Report 2 of 2

March 1994

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1.0 INTRODUCTION

The Mining Department of Monenco AGRA Inc. was contracted by the Alberta Geological Survey (AGS) to determine the levellized cost of coal at three potential mine sites in South Central Alberta. The work was completed under Alberta Research Council (ARC) contract GEO 025.00.93. ARC is in turn under contract to TransAlta Utilities to perform the broader task of identifying viable sites for the location of small scale mine-mouth coal-fired power plants in a selected area of the Province. The process for identifying and selecting the target areas for mining analysis is described in the companion report to this project (Small Coal Fired Generation Study - A Data Review, Part 1, Richardson et al, March 1994). This report describes the methods and results for determining the mining costs at the selected sites.

The small scale coal-fired project concept consists of a 70 MW modular power plant burning about 220,000 tonnes per annum. The project life of 30 years demands a deliverable coal reserve of 6.6 M tonnes which is in contrast to previous siting studies for large scale coal fired power projects where the viable reserve size has been in the order of 60 - 120 M tonnes. The relatively low cost and low impact of development of such projects provides the economic incentive for their consideration. The wide dispersal of small coal deposits throughout the province makes this concept attractive since implementation provides opportunity for increasing transmission reliability by diversifying the location of generating plants. TransAlta's Transmission Planning group identified this as a means of avoiding the construction of costly transmission lines in certain locations in the southern part of the province. It was also recognized that transmission losses from the northern power plants could be reduced by implementation of the small scale concept. The ultimate goal of this project will be to evaluate the economics of the small scale concept.

2.0 OBJECTIVES

The primary objective of this phase of the study is to determine the levellized cost of coal at each of the mine sites in the target areas. This was to be achieved by completion of the following steps laid out in the scope of work:

- setting guideline procedures in association with ARC and TransAlta to ensure that coal mining targets under consideration will have an acceptable cost profile.

- detailed determination of capital and operating costs for three selected properties.

- based on above results, a determination of the levellized cost of coal to provide input to the overall evaluation of small coal fired power projects.

- preparation of a final report.

3.0 GENERAL METHODOLOGY

A series of plans and sections and drillhole data, for each of the properties, was provided by the Alberta Geological Survey. The following plans at 1:50,000 scale were used in this evaluation:

Cumulative Strip Ratio Plan
Drillhole Location Plan
Power Transmission Line Location Plan
NTS Topography Plan
Air Photos at 1:20,000 scale where available

The cumulative strip ratio plan was examined to identify the most attractive areas for consideration. A general target would be 1.5 to 2.0 metres of coal at 5 to 10 metres of overburden cover. The best areas were located on the topographic plans and assessed for conflicts with existing infrastructure, homes, parks, water bodies or other impediments to low cost mine development. Finally the best spot in each target area close to a major transmission line was selected for further, detailed examination.

The time available within the scope of this project allowed for the preparation of screening estimates only. These were developed using average coal, overburden and interburden thicknesses over small mining blocks with consistent mining conditions. Standard costs and recent manufacturers estimates were used for operating and capital costs respectively. While some costs will vary under more detailed examination it is considered that this type of estimate will provide reliable order of magnitude costs suitable for the purposes of this project.

4.0 SITE SPECIFIC STUDIES

4.1 East Brooks Target Area

4.1.1 Volume and Area Requirement

The study parameters assume a requirement of 220,000 tonnes per year of coal delivered to the plant. Assuming an average recovery of 85% the in-situ tonnage required to be stripped is

$$\frac{30 \times 220{,}000}{0.85} = 7{,}764{,}706 \text{ tonnes}$$

At a specific gravity of 1.39 the volume of coal required is

$$\frac{7{,}764{,}706}{1.39} = 5{,}586{,}119 \text{ cubic metres}$$

Assuming average 2.0 m total coal thickness the area required to release the life of mine tonnage is

$$\frac{5,586,119}{2 \times 10,000} = 279.3 \text{ ha}$$

An area for mining located in Sections 28,29 and 30, T18, R13, W4M approximately four miles east of Brooks and north of the TransCanada highway was selected as shown in Figure 4.1.1

4.1.2 Mine Plan

The mining area was divided into three blocks as shown in Figure 4.1.2. Average overburden, coal and interburden thicknesses for each of the three blocks were determined using data from the drillhole data base. The drillholes used and the results obtained are listed in Table 4.1.1.

Based on the coal thickness in each block the annual area for mining was determined to obtain the required 220,000 tonnes. Volumes of topsoil and subsoil to be moved were calculated assuming 0.2 m of topsoil and 1.0 m of subsoil were to be salvaged. In the first year this material will be stockpiled, but from year 2 onwards direct replacement will be possible. Overburden and interburden volumes were calculated using the unit thicknesses listed in Table 4.1.1. Coal losses are added to interburden and overburden volumes. The blocks are mined in a logical sequence but there has been no attempt to optimize the mine plan. Block 1 supplies coal from year 1 - 10, Block 2 from year 11 - 26, and Block 3 is partially utilized in years 27 - 30. Mine plan volumes are summarized in Table 4.1.2.

4.1.3 Mining Costs

Mining costs were determined on two bases for comparison purposes. The first assumes that TransAlta would own and operate the mine and buy all of the mining equipment required. It is further assumed that only minimal facilities would be constructed. The second scenario assumes that TransAlta would own the facility but utilize a contractor to mine the coal. Both scenarios assume a royalty is paid to the coal rights owner at the rate of $2.50 per tonne.

Surface facilities would consist of an administration/maintenance building, utilities, fuel dock, roads, ditching, settling ponds and fencing as required. Costs for relocation of oil and gas wells and office overhead expense have not been estimated. It is assumed that these will be assigned to the total project cost.

Costs for the TransAlta owned and operated mine are shown in Table 4.1.3. The top part of the table shows the volumes and tonnages of materials to be moved. The second part shows the annual hourly equipment requirements based on the productivity's shown in the unit rate column. Annual costs are calculated from these hours using the hourly equipment costs shown in the unit rate column. These unit costs are derived from Monenco's data base of mining costs and include maintenance and operating labour and repair parts and consumable. The lower block summarizes the capital costs of mobile equipment and surface facilities. The annual net cash outflows (costs) are summarized on the bottom line. No affects due to income tax or capital cost allowance are included in this estimate. A levellized cost of coal at a six percent discount rate is calculated. For the TransAlta owned and operated case the cost is determined to be $10.55 per tonne.

A similar cost estimate has been developed for the project under the assumption that all of the mobile equipment is provided by local contractors. The operating costs are an all found cost obtained from the Alberta Roadbuilders and Heavy Construction Association 1993 Equipment Rental Rates Handbook. It should be noted that these rates represent the high end of expected costs for this kind of work. Competitive bidding will possibly lead to significant reductions in these costs. Capital costs for surface facilities and site development remain as before. The annual cost stream can be seen in Table 4.1.4 and the levellized cost of coal at six percent discount is $12.43 per tonne.

An interpretation of these costs and sensitivity analyses and comparisons with the other target areas is provided in section 4.4 of this report.

4.2 Battle River Target Area

4.2.1 Volume and Area Requirement

The same tonnage and specific gravity assumptions were used for the Battle River Target Area mine as were used at the East Brooks target area. A coal recovery of 85% was also retained. It is recognized that the heating value and specific gravity will vary somewhat from area to area but the above approximations are considered reasonable for a screening estimate.

As described in Section 4.1.1 above, 5,586,119 cubic metres of coal are required over the life of the mine. With the average coal thickness in the selected area ranging from 1.83m in Block 1 to 1.57m in Block 2 a total area of 335 ha is required to provide the mine life coal release.

A mining area located in Sections 10, 14, 15, and 16, T37, R14, W4 on the southern perimeter of the Castor deposit was selected as shown in Figure 4.2.1. This area provides the lowest strip ratio coal with reasonable proximity to a major power line.

4.2.2 Mine Plan

The mining area, located three miles south of the town of Castor, was divided into three blocks as shown in Figure 4.2.1. Average overburden, coal and interburden thicknesses for each of the three blocks were determined using data from the drillhole database. The drillholes used and the results obtained are listed in Table 4.2.1. In Block 1 two seams are clearly identifiable and are thus treated as such. In Block 2, the interburden becomes thin or non existent and the two seams are treated as one.

Based on the coal thickness in each block the annual area for mining was determined to obtain the required 220,000 tonnes. Volumes of topsoil and subsoil to be moved were calculated as before with the assumption that 0.2m of topsoil and 1.0m of subsoil would be salvaged. All other volumes were calculated using the unit thicknesses listed in Table 4.2.1. Coal losses are added to interburden and overburden volumes. As before no attempt was made to optimize the mine plan. Block 1 supplies coal from year 1 to year 12 and Block 2 from year 13 to the end of the mine life. Mine plan volumes are summarized in Table 4.2.2.

4.2.3 Mining Costs

Mining costs were developed as described in Section 4.1.3. A levellized cost of coal at a six percent discount rate is calculated. For the TransAlta owned and operated case the cost is $11.53 per tonne and for the contractor operated case the cost is $14.02 per tonne. The mining costs are summarized in Tables 4.2.3 and 4.2.4.

4.3 Bow City Target Area

4.3.1 Volume and Area Requirement

The relatively thick coal found in the Bow City deposit allows a smaller area to be disturbed than within the other target areas. The coal release of 220,000 tonnes over thirty years requires a mining area of 239 ha. with the average coal thickness of 2.34m. The selected mining location is adjacent to historical workings and is similar to that described in the permit application submitted for this mine. It is located in sections 14, 15, and 22, T17, R17, W4 immediately west of the hamlet of Bow City.

4.3.2 Mine Plan

The mine area was divided into two blocks of distinctly different character. The first block, with relatively shallow cover, provides sufficient coal for the first ten years. There are three or four seams present and the area is well drilled. The unit thickness properties are summarized in Table 4.3.1. The second block is mined in the latter twenty years of the plan and is at much greater overburden depth. Combined overburden and interburden volumes are calculated assuming the 7.1:1 strip ratio described in the Bow City Mine Permit Application. The resulting mine plan volumes are summarized in Table 4.3.2.

4.3.3 Mining Costs

Mining costs were developed as described in Section 4.1.3. A levellized cost of coal at a six percent discount rate is calculated. For the TransAlta owned and operated case the cost is $11.81 per tonne and for the contractor operated case the cost is $16.24 per tonne. The mining costs are summarized in Tables 4.3.3 and 4.3.4. Because of the greater depth in Block 2 of the Bow City site, additional scraper hours were costed to assist in the overburden removal.

4.4 Cost Analysis

Levellized costs for each of the sites have been developed using a six percent discount rate. Costs are developed in constant 1993 dollars and are not escalated. This approach, combined with the low discount rate, eliminates the need to account for inflation.

The levellized costs are summarized below.

LEVELLIZED COST 1993 $/TONNE

Target Area	TAU Owned and Operated	TAU Owned and Contractor Operated
East Brooks	10.55	12.43
Battle River	11.53	14.02
Bow City	11.81	16.24

Inspection of this table shows that the cost of operating a small mine will be in the $10 - $12 per tonne range for a mine owned and operated by the power company. It also indicates that at the depths and coal thicknesses considered that the costs are relatively insensitive to single seam or multi-seam operation but more sensitive to strip ratio i.e. as strip ratio increases so does levellized mining cost.

For the contractor operated case a higher cost is seen. This reflects the need for the contractor to earn a high rate of return for his equipment based on the rates in the Alberta Roadbuilders and Heavy Construction Association handbook. In the event that a mine owner was awarding longer term contracts (e.g. five years) to have the coal mined significantly lower contract rates would be seen lowering the overall cost of coal.

All the mining costs seen above fall in the ranges currently approved for the Cost of Coal in the regulatory process supervised by the Public Utilities Board. It can therefore be concluded that a competitively priced fuel supply can be obtained from small coal operations in selected sub-crop locations.

5.0 RESULTS AND CONCLUSIONS

A mining site has been selected in each of the three target areas (East Brooks, Battle River and Bow City) based on the availability of sufficient low strip ratio coal, proximity to a major power line, and minimal conflicts with other land uses.

A screening estimate for the levellized cost of coal has been developed for each of these three sites on two bases: mine owned and operated by TAU and mine owned by TAU and operated by contractor.

The levellized cost of coal from such operations falls in the range currently seen for large scale coal mines supplying coal to large thermal power plants in the province.

The cost of fuel, at approximately $0.70 per GJ, should not be an impediment to the further consideration of the development of small scale coal fired power projects.

TABLE 4.1.1

OVERBURDEN, INTERBURDEN AND COAL THICKNESS DATA BY MINING BLOCK
EAST BROOKS TARGET AREA

	DRILLHOLE IDENTIFIER	ELEVATION m	OVERBURDEN THICKNESS m	Sm 640 THICKNESS m	INTERBURDEN THICKNESS m	Sm 645 THICKNESS m
BLOCK 1	E-73	766.00	3.81	1.98	0.61	0.40
	2060-81	765.00	6.00	1.50	0.50	0.20
	95	765.30	4.27	1.03	0.49	0.31
	2000-C	765.00	4.50	2.00		
AVERAGE		765.33	4.65	1.63	0.53	0.30
BLOCK 2	100	765.80	4.57	0.61	0.31	0.91
	E-72-A	771.10	6.71	2.10	0.12	0.43
	E-74	767.50	4.88	2.44	0.30	0.15
	E-70	768.70	2.90	1.61	1.74	0.30
	2901-C	766.60	5.17	1.26		
AVERAGE		767.94	4.85	1.60	0.62	0.45
BLOCK 3	E-42	770.50	5.79	2.74		
	E-34A	767.80	10.91	1.37		
	E-71	768.70	4.88	2.28		
	75	769.10	3.44	1.83		
	E-45	767.50	7.16	1.53		
AVERAGE		768.72	6.44	1.95		

TABLE 4.1.2

MINING VOLUMES BY BLOCK
EAST BROOKS TARGET AREA

BLOCK 1 YEARS 1 -10	
220,000 tonnes per annum = 186,204 cu. m per annum @ 85% recovery Area required @ 1.93 m 0f coal thickness = 96,480 sq m.	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 96,480 =	19,296 cu.m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 96,480 =	96,480 cu.m
Soils Total =	115,776 cu.m
Overburden (4.65 m - 1.2 m) ---> 3.45 x 96,480 =	332,900 cu. m
Interburden ---> 0.53 x 96,480 =	51,130 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	411,960 cu. m

BLOCK 2 YEARS 11 - 26	
220,000 tonnes per annum = 186,204 cu. m per annum @ 85% recovery Area required @ 2.05 m of coal thickness = 90,830 sq m.	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 90,830 =	18,166 cu.m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 90,830 =	90,830 cu.m
Soils Total =	108,996 cu.m
Overburden (4.85 m - 1.2 m) ---> 3.65 x 90,830 =	331,530 cu. m
Interburden ---> 0.62 x 90,830 =	56,315 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	415,775 cu. m

BLOCK 3 YEARS 27 - 30	
220,000 tonnes per annum = 186,204 cu. m per annum @ 85% recovery Area required @ 1.95 m of coal thickness = 95,490 sq m.	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 95,490 =	19,098 cu.m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 95,490 =	95,490 cu.m
Soils Total =	114,588 cu.m
Overburden (6.44 m - 1.2 m) ---> 5.24 x 95,490 =	500,370 cu. m
Interburden ---> 0	0 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	528,300 cu. m

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - EAST BROOKS SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.1.3
SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	YRS 0 - 15
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			115776	115776	115776	115776	115776	115776	115776	115776	115776	115776	108996	108996	108996	108996	108996	1,702,740
Overburden and Interburden Removed	bcm			411960	411960	411960	411960	411960	411960	411960	411960	411960	411960	415775	415775	415775	415775	415775	6,198,475
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		772	772	772	772	772	772	772	772	772	772	727	727	727	727	727	11,352
DOZER - Ovb and Int Removal	hours	260 bcm/hr		1584	1584	1584	1584	1584	1584	1584	1584	1584	1584	1599	1599	1599	1599	1599	23,840
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$74 per hour		$182,310	$182,310	$182,310	$182,310	$182,310	$182,310	$182,310	$182,310	$182,310	$182,310	$178,966	$178,966	$178,966	$178,966	$178,966	$2,717,925
DOZER	$	$70 per hour		$181,548	$181,548	$181,548	$181,548	$181,548	$181,548	$181,548	$181,548	$181,548	$181,548	$182,579	$182,579	$182,579	$182,579	$182,579	$2,728,375
GRADER	$	$60 per hour		$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$450,213
BACKHOE	$	$63 per hour		$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$947,703
FEL	$	$94 per hour		$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$1,404,345
T/A END DUMP	$	$40 per hour		$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$300,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$970,675	$970,675	$970,675	$970,675	$970,675	$970,675	$970,675	$970,675	$970,675	$970,675	$968,362	$968,362	$968,362	$968,362	$968,362	$14,548,561
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$22,798,561
ANNUAL CASH COST PER TONNE	$	per tonne		$6.91	$6.91	$6.91	$6.91	$6.91	$6.91	$6.91	$6.91	$6.91	$6.91	$6.90	$6.90	$6.90	$6.90	$6.90	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$2,096,560										$2,096,560						$4,193,120
CAT D9N DOZER	$	$682,115	$682,115										$682,115						$1,364,230
CAT 16 G GRADER	$	$532,465	$532,465															$532,465	$1,064,930
CAT 235 BACKHOE	$	$392,650	$392,650															$392,650	$785,300
CAT 988B FEL	$	$602,385	$602,385															$602,385	$1,204,770
T/A END DUMP TRUCK	$	$100,000	$100,000															$100,000	$200,000
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$300,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$718,618																
ANNUAL CAPITAL COSTS			$7,904,793	$0	$0	$0	$0	$0	$0	$0	$0	$0	$2,778,675	$0	$0	$0	$0	$1,627,500	$12,310,968
ANNUAL NET CASH FLOW BEFORE TAX			$7,904,793	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$1,520,675	$4,299,350	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$3,145,862	$35,109,528

COST OF COAL @ 6% DISCOUNT RATE ***$10.55 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - EAST BROOKS SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.1.3
SHEET 2 OF 2

ITEM	UNITS	UNIT RATE	YEARS 16 - 30															TOTALS
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		108996	108996	108996	108996	108996	108996	108996	108996	108996	108996	108996	114588	114588	114588	114588	3,360,048
Overburden and Interburden Removed	bcm		415775	415775	415775	415775	415775	415775	415775	415775	415775	415775	415775	528300	528300	528300	528300	12,885,200
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	727	727	727	727	727	727	727	727	727	727	727	764	764	764	764	22,400
DOZER - Ovb and Int Removal	hours	260 bcm/hr	1599	1599	1599	1599	1599	1599	1599	1599	1599	1599	1599	2032	2032	2032	2032	49,558
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$74 per hour	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$178,966	$181,724	$181,724	$181,724	$181,724	$5,413,442
DOZER	$	$70 per hour	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$182,579	$212,980	$212,980	$212,980	$212,980	$5,588,664
GRADER	$	$60 per hour	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$900,426
BACKHOE	$	$63 per hour	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$1,895,406
FEL	$	$94 per hour	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$2,808,689
T/A END DUMP	$	$40 per hour	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$600,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$968,362	$1,001,522	$1,001,522	$1,001,522	$1,001,522	$29,206,627
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,551,522	$1,551,522	$1,551,522	$1,551,522	$45,706,627
ANNUAL CASH COST PER TONNE	$	per tonne	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$6.90	$7.05	$7.05	$7.05	$7.05	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280					$2,096,560											$6,289,680
CAT D9N DOZER	$	$682,115					$682,115											$2,046,345
CAT 16 G GRADER	$	$532,465																$1,064,930
CAT 235 BACKHOE	$	$392,650																$785,300
CAT 988B FEL	$	$602,385																$1,204,770
T/A END DUMP TRUCK	$	$100,000																$200,000
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$0	$0	$2,778,675	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$15,089,643
ANNUAL NET CASH FLOW BEFORE TAX			$1,518,362	$1,518,362	$1,518,362	$1,518,362	$4,297,037	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,518,362	$1,551,522	$1,551,522	$1,551,522	$1,551,522	$60,796,269

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING OSTS - EAST BROOKS SITE

TABLE 4.1.4

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS YRS 0 - 15
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			115776	115776	115776	115776	115776	115776	115776	115776	115776	115776	108996	108996	108996	108996	108996	1,702,740
Overburden and Interburden Removed	bcm			411960	411960	411960	411960	411960	411960	411960	411960	411960	411960	415775	415775	415775	415775	415775	6,198,475
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		772	772	772	772	772	772	772	772	772	772	727	727	727	727	727	11,352
DOZER - Ovb and Int Removal	hours	260 bcm/hr		1584	1584	1584	1584	1584	1584	1584	1584	1584	1584	1599	1599	1599	1599	1599	23,840
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$294 per hour		$724,459	$724,459	$724,459	$724,459	$724,459	$724,459	$724,459	$724,459	$724,459	$724,459	$711,171	$711,171	$711,171	$711,171	$711,171	$10,800,447
DOZER	$	$170 per hour		$439,358	$439,358	$439,358	$439,358	$439,358	$439,358	$439,358	$439,358	$439,358	$439,358	$441,853	$441,853	$441,853	$441,853	$441,853	$6,602,849
GRADER	$	$146 per hour		$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$1,095,000
BACKHOE	$	$141 per hour		$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$2,115,000
FEL	$	$155 per hour		$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$2,325,000
T/A END DUMP	$	$60 per hour		$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$450,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,962,818	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$29,388,296
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$37,638,296
ANNUAL CASH COST PER TONNE	$	per tonne		$11.42	$11.42	$11.42	$11.42	$11.42	$11.42	$11.42	$11.42	$11.42	$11.42	$11.37	$11.37	$11.37	$11.37	$11.37	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$0																$0
CAT D9N DOZER	$	$682,115	$0																$0
CAT 16 G GRADER	$	$532,465	$0																$0
CAT 235 BACKHOE	$	$392,650	$0																$0
CAT 988B FEL	$	$602,385	$0																$0
T/A END DUMP TRUCK	$	$100,000	$0																$0
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$300,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$278,000																
ANNUAL CAPITAL COSTS			$3,058,000	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$3,058,000
ANNUAL NET CASH FLOW BEFORE TAX			$3,058,000	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,512,818	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$40,696,296

COST OF COAL @ 6% DISCOUNT RATE ***$12.43 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - EAST BROOKS SITE

TABLE 4.1.4

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

SHEET 2 OF 2

ITEM	UNITS	UNIT RATE	YEARS 16 - 30: 16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	TOTALS YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		108996	108996	108996	108996	108996	108996	108996	108996	108996	108996	108996	114588	114588	114588	114588	3,360,048
Overburden and Interburden Removed	bcm		415775	415775	415775	415775	415775	415775	415775	415775	415775	415775	415775	528300	528300	528300	528300	12,885,200
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	727	727	727	727	727	727	727	727	727	727	727	764	764	764	764	22,400
DOZER - Ovb and Int Removal	hours	260 bcm/hr	1599	1599	1599	1599	1599	1599	1599	1599	1599	1599	1599	2032	2032	2032	2032	49,558
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$294 per hour	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$711,171	$722,131	$722,131	$722,131	$722,131	$21,511,848
DOZER	$	$170 per hour	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$441,853	$515,427	$515,427	$515,427	$515,427	$13,524,938
GRADER	$	$146 per hour	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$2,190,000
BACKHOE	$	$141 per hour	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$4,230,000
FEL	$	$155 per hour	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$4,650,000
T/A END DUMP	$	$60 per hour	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$900,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$1,952,024	$2,036,558	$2,036,558	$2,036,558	$2,036,558	$59,006,786
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,586,558	$2,586,558	$2,586,558	$2,586,558	$75,506,786
ANNUAL CASH COST PER TONNE	$	per tonne	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.37	$11.76	$11.76	$11.76	$11.76	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280																$0
CAT D9N DOZER	$	$682,115																$0
CAT 16 G GRADER	$	$532,465																$0
CAT 235 BACKHOE	$	$392,650																$0
CAT 988B FEL	$	$602,385																$0
T/A END DUMP TRUCK	$	$100,000																$0
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$3,058,000
ANNUAL NET CASH FLOW BEFORE TAX			$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,502,024	$2,586,558	$2,586,558	$2,586,558	$2,586,558	$78,564,786

TABLE 4.2.1

OVERBURDEN, INTERBURDEN AND COAL THICKNESS DATA BY MINING BLOCK
BATTLE RIVER TARGET AREA

MINING BLOCK	DRILLHOLE IDENTIFIER	ELEVATION m	OVERBURDEN THICKNESS m	SEAM 1 THICKNESS m	INTERBURDEN THICKNESS m	SEAM 2 THICKNESS m
BLOCK 1	313	823.00	11.22	0.67	0.36	0.89
	72-416	823.00	3.96	0.58		
	914	823.00	10.58	0.64	0.21	1.52
	109	824.50	5.49	1.98		
	73-913	824.50	7.59	0.64	0.18	1.25
	73-914	824.50	5.43	0.51	4.79	1.92
	73-915	826.00	7.80	0.73	0.22	1.00
	73-916	826.00	9.30	1.73		
	73-917	824.50	5.24	2.17		
	73-918	823.00	3.60	1.70		
	73-919	824.50	4.30	2.22		
	1010	823.00	7.47	1.64		
AVERAGE		824.13	6.83	1.27	0.48	0.55
BLOCK 2	73-793	824.50	6.98	1.07		
	73-794	824.50	5.30	0.98		
	C317	819.90	7.62	1.65		
	73-700	827.50	7.92	1.86		
	73-759	830.60	11.89	1.98		
	73-760	827.50	7.96	2.07		
	73-906	826.00	7.35	1.64		
	73-907	827.50	11.00	1.74		
	73-908	823.80	6.92	2.13		
	73-909	826.00	9.05	1.92		
	73-910	827.50	13.26	1.86		
	73-912	824.90	6.40	1.98		
	4	827.50	5.79	1.07		
	72-356	827.50	8.47	1.25		
	73-739	827.50	5.49	1.09		
	73-776	823.00	3.57	1.46		
	73-777	821.40	3.29	0.89		
AVERAGE		825.71	7.54	1.57		

Holes C317, 73-908, 73-912 treated as single seam due to shallow depth of parting

TABLE 4.2.2

MINING VOLUMES BY BLOCK - BATTLE RIVER TARGET AREA
BATTLE RIVER TARGET AREA

BLOCK 1 YEARS 1 - 12	
220,000 tonnes per annum = 186,204 cu. m per annum @ 85% recovery	
Area required @ 1.83 m of coal thickness = 101,751 sq. metres	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 101,751 =	20,350 cu. m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 101,751 =	101,751 cu. m
Soils Total =	122,101 cu. m
Overburden (6.83 - 1.2) ---> 5.63 x 101,751 =	572,858 cu. m
Interburden ---> 0.48 x 101,751 =	48,840 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	649,628 cu. m

BLOCK 2 YEARS 13 - 30	
220,000 tonnes per annum = 186,204 cu. m. per annum @ 85% recovery	
Area required @ 1.57 m of coal thickness = 118,600 sq. metres	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 118,600	23,720 cu. m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 118,600	118,600 cu. m
Soils Total =	142,320 cu. m
Overburden (7.54 m - 1.2 m) ---> 6.34 x 118,600	751,924 cu. m
Interburden ---> 0	0 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	779,854 cu. m

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BATTLE RIVER SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.2.3
SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	YRS 0 - 15
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	142320	142320	142320	1,892,172
Overburden and Interburden Removed	bcm			649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	779854	779854	779854	10,135,098
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		814	814	814	814	814	814	814	814	814	814	814	814	949	949	949	12,614
DOZER - Ovb and Int Removal	hours	260 bcm/hr		2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2999	2999	2999	38,981
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$74 per hour		$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$185,429	$195,402	$195,402	$195,402	$2,811,359
DOZER	$	$70 per hour		$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$245,760	$280,945	$280,945	$280,945	$3,791,960
GRADER	$	$60 per hour		$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$450,213
BACKHOE	$	$63 per hour		$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$947,703
FEL	$	$94 per hour		$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$1,404,345
T/A END DUMP	$	$40 per hour		$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$300,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,038,007	$1,083,164	$1,083,164	$1,083,164	$15,705,579
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,633,164	$1,633,164	$1,633,164	$23,955,579
ANNUAL CASH COST PER TONNE	$	per tonne		$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.22	$7.42	$7.42	$7.42	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$2,096,560										$2,096,560						$4,193,120
CAT D9N DOZER	$	$682,115	$682,115										$682,115						$1,364,230
CAT 16 G GRADER	$	$532,465	$532,465															$532,465	$1,064,930
CAT 235 BACKHOE	$	$392,650	$392,650															$392,650	$785,300
CAT 988B FEL	$	$602,385	$602,385															$602,385	$1,204,770
T/A END DUMP TRUCK	$	$100,000	$100,000															$100,000	$200,000
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$1,950,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$883,618																
ANNUAL CAPITAL COSTS			$9,719,793	$0	$0	$0	$0	$0	$0	$0	$0	$0	$2,778,675	$0	$0	$0	$0	$1,627,500	$14,125,968
ANNUAL NET CASH FLOW BEFORE TAX			$9,719,793	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$1,588,007	$4,366,682	$1,588,007	$1,588,007	$1,633,164	$1,633,164	$3,260,664	$38,081,547

COST OF COAL @ 6% DISCOUNT RATE ***$11.53 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BATTLE RIVER SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.2.3
SHEET 2 OF 2

ITEM	UNITS	UNIT RATE	YEARS 16 - 30															TOTALS
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	4,026,972
Overburden and Interburden Removed	bcm		779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	21,832,908
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	949	949	949	949	949	949	949	949	949	949	949	949	949	949	949	26,846
DOZER - Ovb and Int Removal	hours	260 bcm/hr	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	83,973
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$74 per hour	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$195,402	$5,742,391
DOZER	$	$70 per hour	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$280,945	$8,006,128
GRADER	$	$60 per hour	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$900,426
BACKHOE	$	$63 per hour	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$1,895,406
FEL	$	$94 per hour	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$2,808,689
T/A END DUMP	$	$40 per hour	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$600,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$1,083,164	$31,953,040
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$48,453,040
ANNUAL CASH COST PER TONNE	$	per tonne	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	$7.42	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280					$2,096,560											$6,289,680
CAT D9N DOZER	$	$682,115					$682,115											$2,046,345
CAT 16 G GRADER	$	$532,465																$1,064,930
CAT 235 BACKHOE	$	$392,650																$785,300
CAT 988B FEL	$	$602,385																$1,204,770
T/A END DUMP TRUCK	$	$100,000																$200,000
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$0	$0	$2,778,675	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$16,904,643
ANNUAL NET CASH FLOW BEFORE TAX			$1,633,164	$1,633,164	$1,633,164	$1,633,164	$4,411,839	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$65,357,682

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BATTLE RIVER SITE

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.2.4
SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	YRS 0 - 15
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	122101	142320	142320	142320	1,892,172
Overburden and Interburden Removed	bcm			649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	649628	779854	779854	779854	10,135,098
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		814	814	814	814	814	814	814	814	814	814	814	814	949	949	949	12,614
DOZER - Ovb and Int Removal	hours	260 bcm/hr		2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2499	2999	2999	2999	38,981
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$294 per hour		$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$736,856	$776,486	$776,486	$776,486	$11,171,734
DOZER	$	$170 per hour		$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$594,757	$679,905	$679,905	$679,905	$9,176,795
GRADER	$	$146 per hour		$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$1,095,000
BACKHOE	$	$141 per hour		$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$2,115,000
FEL	$	$155 per hour		$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$2,325,000
T/A END DUMP	$	$60 per hour		$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$450,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,130,613	$2,255,390	$2,255,390	$2,255,390	$32,333,529
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,805,390	$2,805,390	$2,805,390	$40,583,529
ANNUAL CASH COST PER TONNE	$	per tonne		$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.18	$12.75	$12.75	$12.75	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$0																$0
CAT D9N DOZER	$	$682,115	$0																$0
CAT 16 G GRADER	$	$532,465	$0																$0
CAT 235 BACKHOE	$	$392,650	$0																$0
CAT 988B FEL	$	$602,385	$0																$0
T/A END DUMP TRUCK	$	$100,000	$0																$0
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$1,950,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$443,000																
ANNUAL CAPITAL COSTS			$4,873,000	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$4,873,000
ANNUAL NET CASH FLOW BEFORE TAX			$4,873,000	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,680,613	$2,805,390	$2,805,390	$2,805,390	$45,456,529

COST OF COAL @ 6% DISCOUNT RATE ***$14.02 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BATTLE RIVER SITE

TABLE 4.2.4

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

SHEET 2 OF 2

ITEM	UNITS	UNIT RATE	YEARS 16 - 30															TOTALS
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	142320	4,026,972
Overburden and Interburden Removed	bcm		779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	779854	21,832,908
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	949	949	949	949	949	949	949	949	949	949	949	949	949	949	949	26,846
DOZER - Ovb and Int Removal	hours	260 bcm/hr	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	2999	83,973
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$294 per hour	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$776,486	$22,819,019
DOZER	$	$170 per hour	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$679,905	$19,375,363
GRADER	$	$146 per hour	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$2,190,000
BACKHOE	$	$141 per hour	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$4,230,000
FEL	$	$155 per hour	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$4,650,000
T/A END DUMP	$	$60 per hour	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$900,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$2,255,390	$66,164,382
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$82,664,382
ANNUAL CASH COST PER TONNE	$	per tonne	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	$12.75	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280																$0
CAT D9N DOZER	$	$682,115																$0
CAT 16 G GRADER	$	$532,465																$0
CAT 235 BACKHOE	$	$392,650																$0
CAT 988B FEL	$	$602,385																$0
T/A END DUMP TRUCK	$	$100,000																$0
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$4,873,000
ANNUAL NET CASH FLOW BEFORE TAX			$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$2,805,390	$87,537,382

TABLE 4.3.1

OVERBURDEN, INTERBURDEN AND COAL THICKNESS DATA BY MINING BLOCK BOW CITY TARGET AREA

MINING BLOCK	DRILLHOLE IDENTIFIER	ELEVATION	OVERBURDEN THICKNESS	TOTAL COAL THICKNESS	TOTAL I'BDN THICKNESS
BLOCK 1	458	766.1	15.58	1.70	1.71
	1424AR	765.1	14.00	2.25	3.30
	1424BR	755.2	6.35	2.55	1.65
	1426	750.8	1.90	2.18	2.22
	1434AR	764.8	15.00	1.35	2.30
	1434BR	756.3	5.50	3.10	5.20
	1435AR	751.8	4.10	2.25	2.45
	1435B	750.5	2.35	1.50	0.90
	1425R	751.5	3.90	2.30	2.20
	1442BR	751.5	2.80	3.15	4.25
	1464AR	762.5	13.10	2.45	2.80
	1464BR	753.7	5.45	2.70	2.20
	1465AR	751.8	2.80	2.30	2.25
	1465BR	751.2	1.50	2.45	7.25
	1464BC	753.7	2.60	2.84	4.90
AVERAGE			6.46	2.34	3.04

TABLE 4.3.2

MINING VOLUMES BY BLOCK - BOW CITY TARGET AREA

BLOCK 1 YEARS 1 - 10	
220,000 tonnes per annum = 186,204 cu. m per annum @ 85% recovery	
Area required @ 2.34 m of coal thickness = 79,574 sq. metres	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 79,574 =	15,915 cu. m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 79,574 =	79,574 cu. m
Soils Total =	95,489 cu. m
Overburden (6.46 - 1.2) ---> 5.26 X 79,574 =	418,559 cu. m
Interburden ---> 3.04 X 79,574 =	241,905 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	688,394 cu. m

BLOCK 2 YEARS 11 - 30	
220,000 tonnes per annum = 186,204 cu. m. per annum @ 85% recovery	
Area required @ 2.34 m of coal thickness = 79,574 sq. metres	
Top Soil Volume - assume 0.2 m thickness ---> 0.2 x 79,574 =	15,915 cu. m
Sub Soil Volume - assume 1.0 m thickness ---> 1.0 x 79,574 =	79,574 cu. m
Soils Total =	95,489 cu. m
Strip Ratio =7.1 bcm/tonne (recoverable) according to Bow City Permit Application	
Assume same coal and I/B thickness as Area 1	
Volume of O/B and I/B stripped at 7.1:1 ratio =	1,562,000 cu. m
Coal Losses @ 38,823 tonnes =	27,930 cu. m
	1,589,930 cu. m

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BOW CITY SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.3.3
SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	YRS 0 - 15
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	1,432,335
Overburden and Interburden Removed	bcm			688394	688394	688394	688394	688394	688394	688394	688394	688394	688394	1589930	1589930	1589930	1589930	1589930	14,833,590
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	9,549
DOZER - Ovb and Int Removal	hours	260 bcm/hr		2648	2648	2648	2648	2648	2648	2648	2648	2648	2648	3058	3058	3058	3058	3058	41,764
SCRAPER - Ovb and Int Removal	hours	200 bcm/hr		Scrapers assist dozers with half of overburden removal after year 10										3975	3975	3975	3975	3975	19,874
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$74 per hour		$172,304	$172,304	$172,304	$172,304	$172,304	$172,304	$172,304	$172,304	$172,304	$172,304	$466,381	$466,381	$466,381	$466,381	$466,381	$4,054,938
DOZER	$	$70 per hour		$256,234	$256,234	$256,234	$256,234	$256,234	$256,234	$256,234	$256,234	$256,234	$256,234	$285,027	$285,027	$285,027	$285,027	$285,027	$3,987,478
GRADER	$	$60 per hour		$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$450,213
BACKHOE	$	$63 per hour		$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$947,703
FEL	$	$94 per hour		$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$1,404,345
T/A END DUMP	$	$40 per hour		$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$300,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,035,355	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$17,144,676
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$25,394,676
ANNUAL CASH COST PER TONNE	$	per tonne		$7.21	$7.21	$7.21	$7.21	$7.21	$7.21	$7.21	$7.21	$7.21	$7.21	$8.67	$8.67	$8.67	$8.67	$8.67	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$2,096,560										$2,096,560						$4,193,120
CAT D9N DOZER	$	$682,115	$682,115								$682,115							$682,115	$2,046,345
CAT 16 G GRADER	$	$532,465	$532,465															$532,465	$1,064,930
CAT 235 BACKHOE	$	$392,650	$392,650															$392,650	$785,300
CAT 988B FEL	$	$602,385	$602,385															$602,385	$1,204,770
T/A END DUMP TRUCK	$	$100,000	$100,000															$100,000	$200,000
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$1,800,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$868,618																
ANNUAL CAPITAL COSTS			$9,554,793	$0	$0	$0	$0	$0	$0	$0	$682,115	$0	$2,096,560	$0	$0	$0	$0	$2,309,615	$14,643,083
ANNUAL NET CASH FLOW BEFORE TAX			$9,554,793	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$1,585,355	$2,267,470	$1,585,355	$3,681,915	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$4,217,840	$40,037,759

COST OF COAL @ 6% DISCOUNT RATE ***$11.81 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BOW CITY SITE

MINE OWNED AND OPERATED BY TAU; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.3.3
SHEET 2 OF 2

ITEM	UNITS	UNIT RATE	YEARS 16 - 30															TOTALS
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	2,864,670
Overburden and Interburden Removed	bcm		1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	38,682,540
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	19,098
DOZER - Ovb and Int Removal	hours	260 bcm/hr	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	87,628
SCRAPER - Ovb and Int Removal	hours	200 bcm/hr	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	79,497
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$74 per hour	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$466,381	$11,050,646
DOZER	$	$70 per hour	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$285,027	$8,262,886
GRADER	$	$60 per hour	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$30,014	$900,426
BACKHOE	$	$63 per hour	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$63,180	$1,895,406
FEL	$	$94 per hour	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$93,623	$2,808,689
T/A END DUMP	$	$40 per hour	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$20,000	$800,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$1,358,225	$37,518,053
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$1,908,225	$54,018,053
ANNUAL CASH COST PER TONNE	$	per tonne	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	$8.67	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280			$2,096,560							$2,096,560						$8,386,240
CAT D9N DOZER	$	$682,115						$682,115						$682,115				$3,410,575
CAT 16 G GRADER	$	$532,465																$1,064,930
CAT 235 BACKHOE	$	$392,650																$785,300
CAT 988B FEL	$	$602,385																$1,204,770
T/A END DUMP TRUCK	$	$100,000																$200,000
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$2,096,560	$0	$0	$682,115	$0	$0	$0	$2,096,560	$0	$682,115	$0	$0	$0	$20,200,433
ANNUAL NET CASH FLOW BEFORE TAX			$1,633,164	$1,633,164	$1,633,164	$1,633,164	$4,411,839	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$1,633,164	$67,313,894

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BOW CITY SITE

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

TABLE 4.3.4
SHEET 1 OF 2

ITEM	UNITS	UNIT RATE	YEARS 0 - 15																SUB-TOTALS
			0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	YRS 0 - 15
VOLUMES/TONNAGES																			
Topsoil and Sub Soil Removed	bcm			95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	1,432,335
Overburden and Interburden Removed	bcm			688394	688394	688394	688394	688394	688394	688394	688394	688394	688394	1589930	1589930	1589930	1589930	1589930	14,833,590
Coal Removal and Hauling	tonnes			220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	3,300,000
EQUIPMENT REQUIREMENTS																			
SCRAPER - Soil Removal	hours	150 bcm/hr		637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	9,549
DOZER - Ovb and Int Removal	hours	260 bcm/hr		2648	2648	2648	2648	2648	2648	2648	2648	2648	2648	3058	3058	3058	3058	3058	41,764
SCRAPER - Ovb and Int Removal	hours	200 bcm/hr		Scrapers assist dozers with half of overburden removal after year 10										3975	3975	3975	3975	3975	19,874
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr		1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	25,385
GRADER - Roads, Reclamation	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
BACKHOE - Ditching, Misc Loading	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
FEL - Misc Loading,Roads, Clean Up	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
T/A END DUMP - Roads, Misc	hours			500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	7,500
DOZER - Misc. dozer work	hours			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	15,000
COSTS																			
SCRAPERS	$	$294 per hour		$684,697	$684,697	$684,697	$684,697	$684,697	$684,697	$684,697	$684,697	$684,697	$684,697	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$16,113,446
DOZER	$	$170 per hour		$620,104	$620,104	$620,104	$620,104	$620,104	$620,104	$620,104	$620,104	$620,104	$620,104	$689,785	$689,785	$689,785	$689,785	$689,785	$9,649,962
GRADER	$	$146 per hour		$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$1,095,000
BACKHOE	$	$141 per hour		$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$2,115,000
FEL	$	$155 per hour		$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$2,325,000
T/A END DUMP	$	$60 per hour		$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$450,000
SALARIES	$			$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$1,500,000
OUTSIDE SERVICES	$			$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$3,750,000
PROPERTY TAXES	$			$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$750,000
TOTAL ANNUAL OPERATING COST	$			$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$2,103,801	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$37,748,408
ANNUAL ROYALTY COST	$	$2.50 per tonne		$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$8,250,000
ANNUAL CASH COSTS	$			$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$45,998,408
ANNUAL CASH COST PER TONNE	$	per tonne		$12.06	$12.06	$12.06	$12.06	$12.06	$12.06	$12.06	$12.06	$12.06	$12.06	$17.69	$17.69	$17.69	$17.69	$17.69	
CAPITAL COSTS																			
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280	$0																$0
CAT D9N DOZER	$	$682,115	$0																$0
CAT 16 G GRADER	$	$532,465	$0																$0
CAT 235 BACKHOE	$	$392,650	$0																$0
CAT 988B FEL	$	$602,385	$0																$0
T/A END DUMP TRUCK	$	$100,000	$0																$0
LAND PURCHASE			$960,000																$960,000
SITE PREP AND UTILITIES			$350,000																$350,000
MAINTENANCE/ADMIN BUILDING			$500,000																$500,000
FUEL/OIL STORAGE			$20,000																$20,000
TRANSMISSION LINE CONSTRUCTION		$300 k per km	$1,800,000																
ENGINEERING, PERMITTING & PROJ MGMT			$650,000																
CONTINGENCY		10 percent	$428,000																
ANNUAL CAPITAL COSTS			$4,708,000	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$4,708,000
ANNUAL NET CASH FLOW BEFORE TAX			$4,708,000	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$2,653,801	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$50,706,408

COST OF COAL @ 6% DISCOUNT RATE ***$16.24 PER TONNE***

NOTE: NO COSTS ASSIGNED FOR ABANDONMENT OF OIL AND GAS FACILITIES ON PROJECT SITE

TRANSALTA UTILITIES - SMALL COAL FIRED POWER PROJECTS

MINING COSTS - BOW CITY SITE

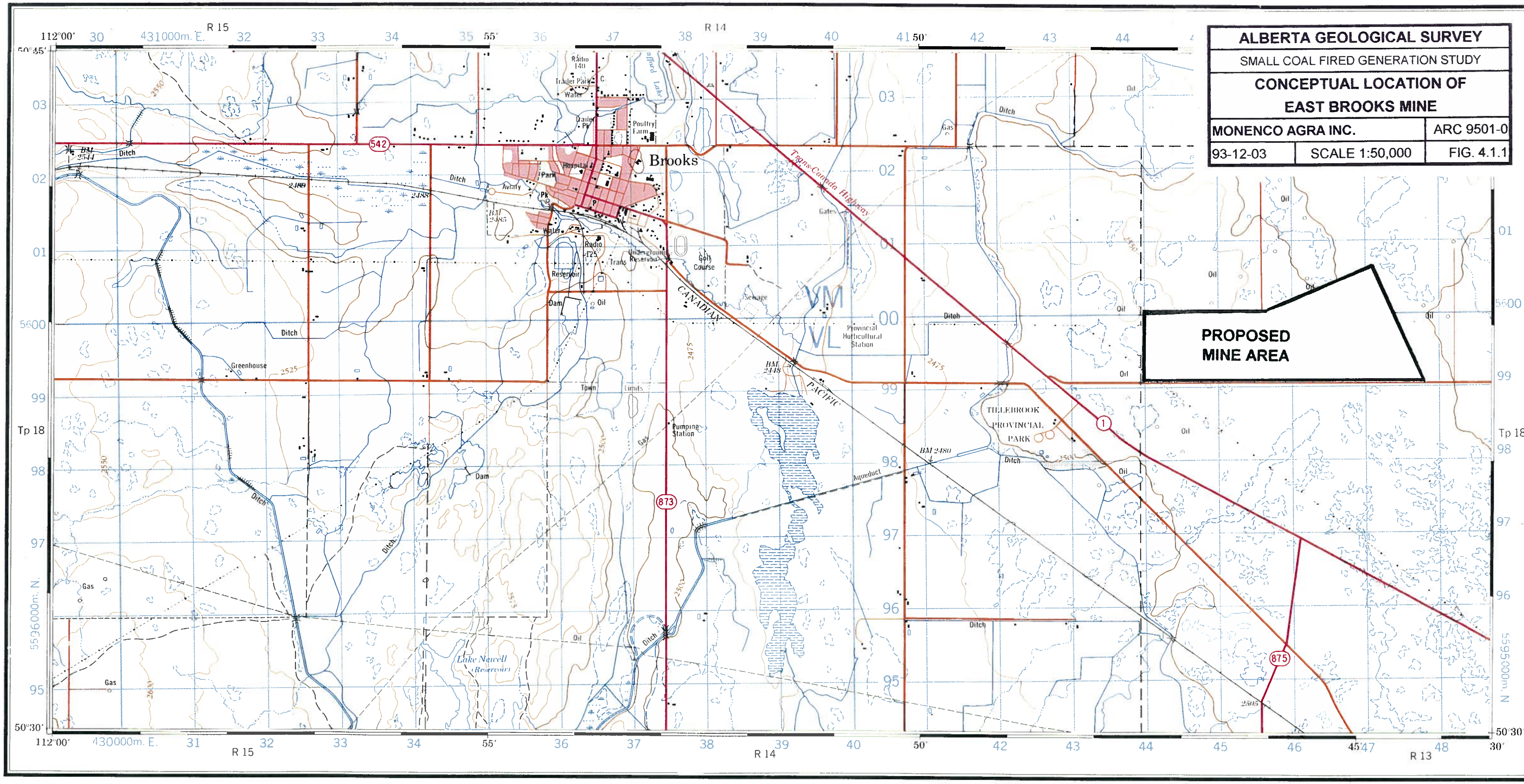
TABLE 4.3.4
SHEET 2 OF 2

MINE OWNED BY TAU AND OPERATED BY CONTRACTOR; COAL ROYALTY PAID TO COAL RIGHTS OWNER

ITEM	UNITS	UNIT RATE	YEARS 16 - 30															TOTALS
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	YRS 0 - 30
VOLUMES/TONNAGES																		
Topsoil and Sub Soil Removed	bcm		95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	95489	2,864,670
Overburden and Interburden Removed	bcm		1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	1589930	38,682,540
Coal Removal and Hauling	tonnes		220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	220000	6,600,000
EQUIPMENT REQUIREMENTS																		
SCRAPER - Soil Removal	hours	150 bcm/hr	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	19,098
DOZER - Ovb and Int Removal	hours	260 bcm/hr	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	3058	87,628
SCRAPER - Ovb and Int Removal	hours	200 bcm/hr	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	3975	
SCRAPER - Coal Removal and Hauling	hours	130 tonnes/hr	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	1692	50,769
GRADER - Roads, Reclamation	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
BACKHOE - Ditching, Misc Loading	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
FEL - Misc Loading,Roads, Clean Up	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
T/A END DUMP - Roads, Misc	hours		500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	15,000
DOZER - Misc. dozer work	hours		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	30,000
COSTS																		
SCRAPERS	$	$294 per hour	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$1,853,295	$43,912,878
DOZER	$	$170 per hour	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$689,785	$19,996,734
GRADER	$	$146 per hour	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$73,000	$2,190,000
BACKHOE	$	$141 per hour	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$141,000	$4,230,000
FEL	$	$155 per hour	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$155,000	$4,650,000
T/A END DUMP	$	$60 per hour	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$30,000	$900,000
SALARIES	$		$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$100,000	$3,000,000
OUTSIDE SERVICES	$		$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$250,000	$7,500,000
PROPERTY TAXES	$		$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$50,000	$1,500,000
TOTAL ANNUAL OPERATING COST	$		$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$3,342,080	$87,879,612
ANNUAL ROYALTY COST	$	$2.50 per tonne	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$550,000	$16,500,000
ANNUAL CASH COSTS	$		$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$104,379,612
ANNUAL CASH COST PER TONNE	$	per tonne	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	$17.69	
CAPITAL COSTS																		
CAT 637E SCRAPERS (PUSH PULL)	$	$1,048,280																$0
CAT D9N DOZER	$	$682,115																$0
CAT 16 G GRADER	$	$532,465																$0
CAT 235 BACKHOE	$	$392,650																$0
CAT 988B FEL	$	$602,385																$0
T/A END DUMP TRUCK	$	$100,000																$0
LAND PURCHASE																		$960,000
SITE PREP AND UTILITIES																		$350,000
MAINTENANCE/ADMIN BUILDING																		$500,000
FUEL/OIL STORAGE																		$20,000
TRANSMISSION LINE CONSTRUCTION																		
ENGINEERING, PERMITTING & PROJ MGMT																		
CONTINGENCY																		
ANNUAL CAPITAL COSTS			$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$4,708,000
ANNUAL NET CASH FLOW BEFORE TAX			$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$3,892,080	$109,087,612

72 L/12 1:50,000

CANADA



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Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.

Roads	Routes
hard surface, all weather	pavée, toute saison
hard surface, all weather	pavée, toute saison
loose or stabilized surface, all weather	gravier aggloméré, toute saison
loose surface, dry weather and unclassified streets	de gravier, temps sec et rues hors classe
cart track	de terre
trail, cut line or portage	sentier, percée ou portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

BROOKS

NEWELL COUNTY

ALBERTA

WEST OF FOURTH MERIDIAN - OUEST DU QUATRIÈME MERIDIEN

Scale 1:50,000 Échelle

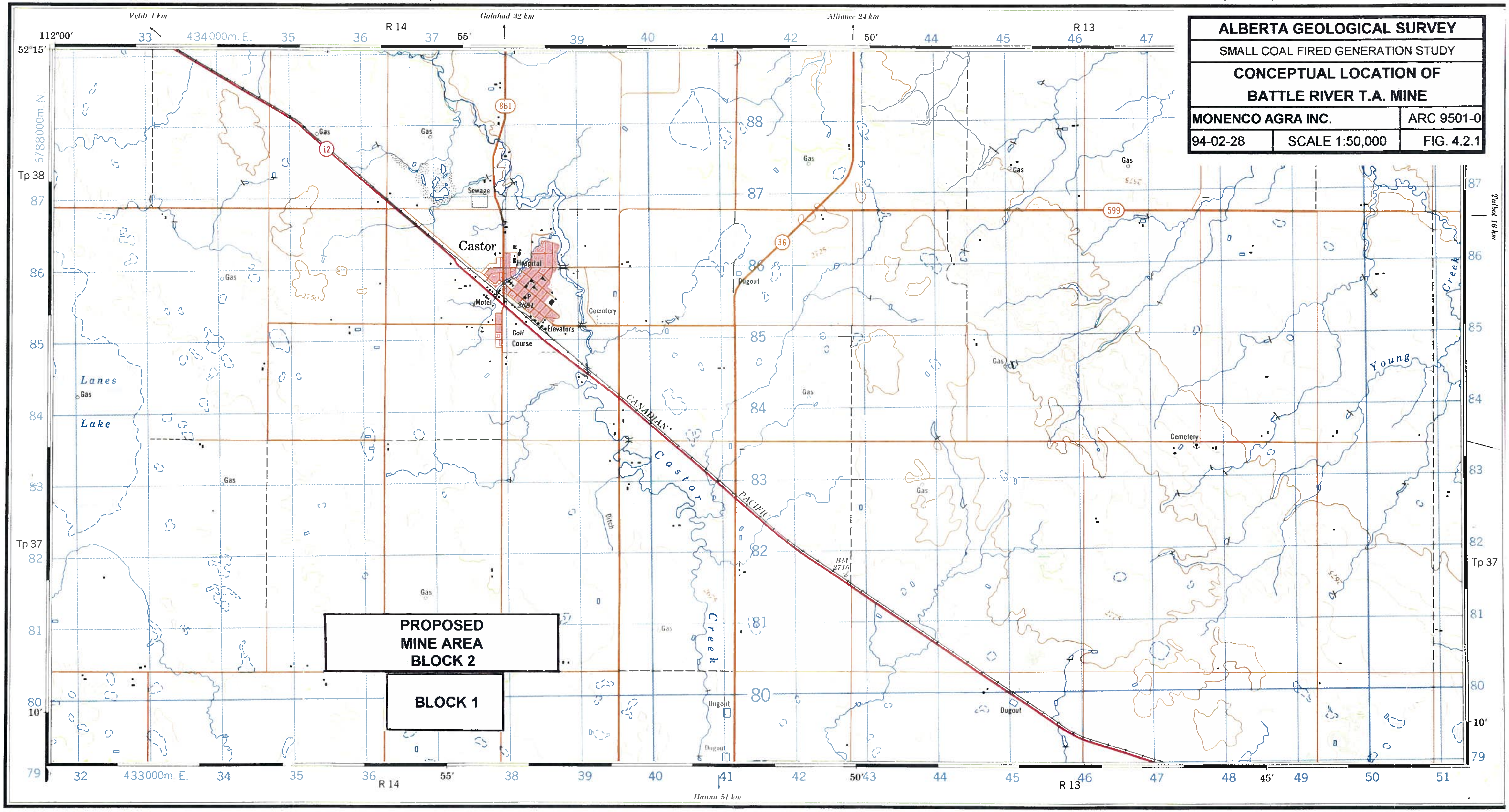
Miles 1 0 1 2

Metres 1000 0 1000 2000 3000 4000 M

Yards 1000 0 1000 2000 3000 4000 Verges


ALBERTA GEOLOGICAL SURVEY
SMALL COAL FIRED POWER PROJECT
ILLUSTRATION OF MINING BLOCKS - EAST BROOKS MINE
MONENCO AGRA INC.
ARC 9501-0
93-12-03
SCALE 1:20,000
FIG. 4.1.2
RGE 14
RGE 13
TWP 19
TWP 18
138 kV POWER LINE
TRANSCANADA HIGHWAY
BLOCK 1
BLOCK 2
BLOCK 3
30
31
32
29

73 D/4 1:50,000 CANADA



Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Updated from aerial photographs taken in 1975. Culture check 1976. Information current as of 1976.

Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.

Roads	Routes
hard surface, all weather	pavée, toute saison
hard surface, all weather	pavée, toute saison
loose or stabilized surface, all weather	gravier aggloméré, toute saison
loose surface, dry weather and unclassified streets	de gravier, temps sec et rues, hors classe
cart track	de terre
trail, cut line or portage	sentier, percée ou portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

CASTOR

PAINTEARTH COUNTY

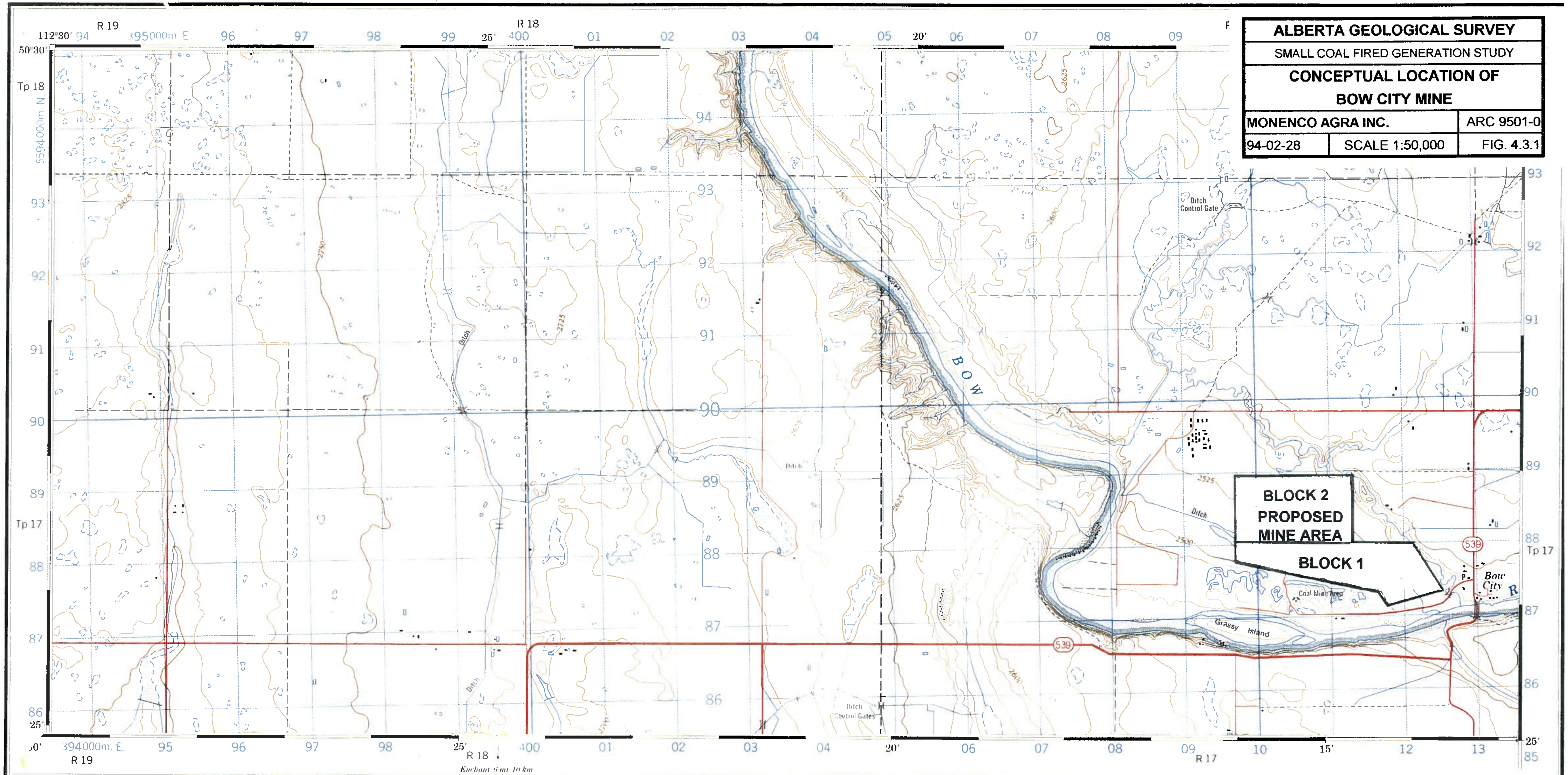
ALBERTA

WEST OF FOURTH MERIDIAN - OUEST DU QUATRIÈME MÉRIDIEN

Scale 1:50,000 Échelle

Miles 1 0 1 2 3 M
Metres 1000 0 1000 2000 3000 4000 Mètres
Yards 1000 0 1000 2000 3000 4000 Verges

82-I/8 1:50,000 **CANADA**



by the SURVEYS AND MAPPING BRANCH,
MENT OF ENERGY, MINES AND RESOURCES.
rom aerial photographs taken in 1974. Culture check
rmation current as of 1975.

y be obtained from the Canada Map Office
nt of Energy, Mines and Resources, Ottawa,
rest map dealer.

Roads	Routes	
hard surface, all weather	pavée, toute saison	dual highway / 2 chaussées séparées
hard surface, all weather	pavée, toute saison	2 lanes / 2 voies
loose or stabilized surface, all weather	gravier aggloméré, toute saison	
loose surface, dry weather and unclassified streets	de gravier, temps sec et rues hors classe	
cart track	de terre	
trail, cut line or portage	sentier, percée ou portage	

FOR COMPLETE REFERENCE SEE REVERSE SIDE POUR UNE LISTE COMPLETE DES SIGNES VOIR AU VERSO

SCANDIA
ALBERTA
WEST OF FOURTH MERIDIAN - OUEST DU QUATRIÈME MÉRIDIEN

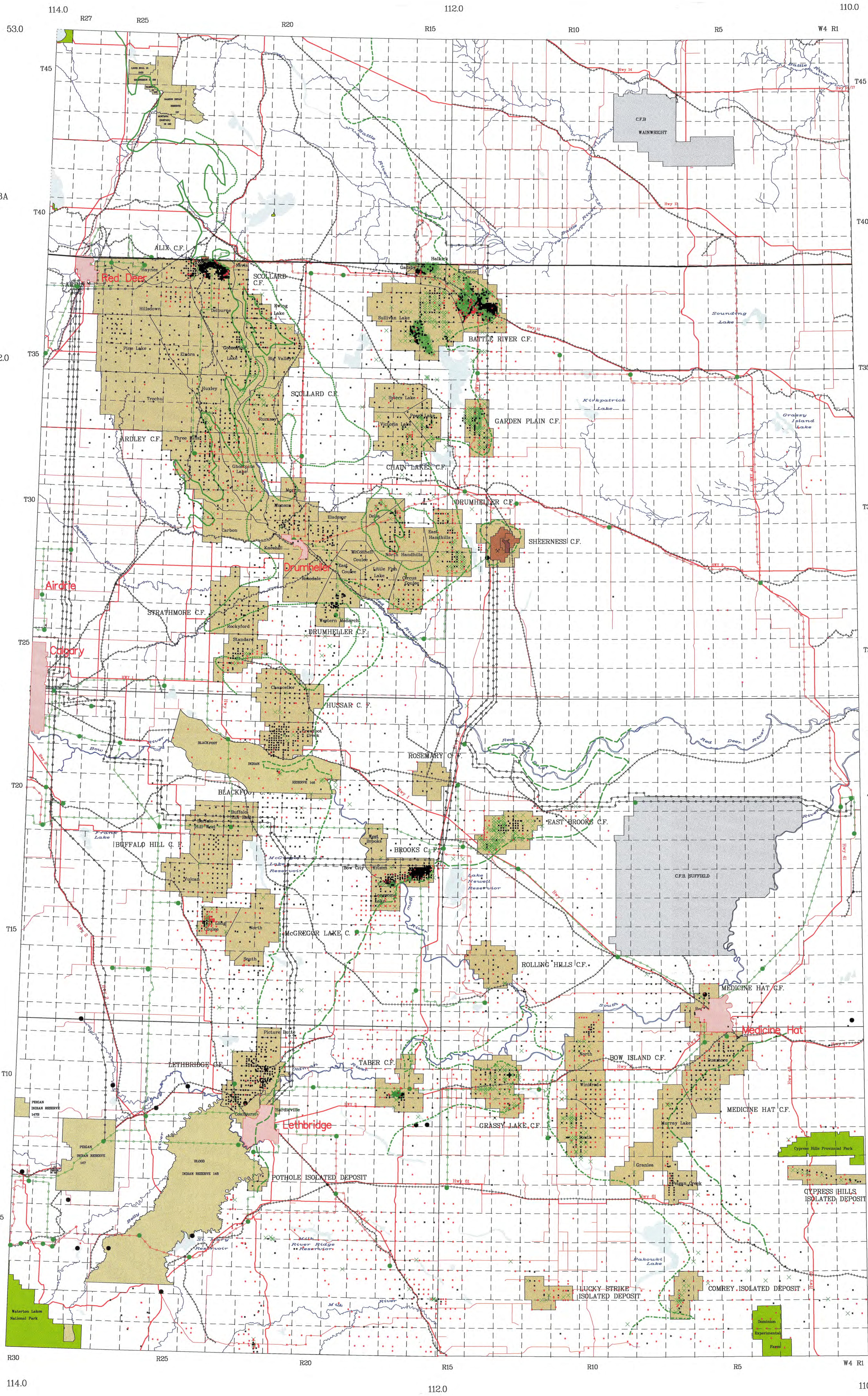
Scale 1:50,000 Échelle

Miles 1 0 1 2 3
Metres 1000 0 1000 2000 3000 4000 Mètres
Yards 1000 0 1000 2000 3000 4000 Verges

Map 1

"Small Coal-Fired Generation Study" - Coal Drillhole Locations in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000



Legend	
Ardley Coal Zone Outcrop	E.R.C.B. Coal Field or Isolated Deposit
Carbon–Thompson Coal Zone Outcrop	Approved/Active Coal Mine Permit
Drumheller Coal Zone Outcrop	Active Surface Coal Mine Workings
Lethbridge Coal Zone Outcrop	Surface Coal Mine Location
Taber Coal Zone Outcrop	
Coal Drillhole with Coal Intersections as per Study Criteria	
Coal Drillhole with Coal Intersections Outside of Study Criteria	
Coal Drillhole with no Coal Intersected to Total Depth	

Power Transmission Line:

- 72 or less kV
- 138 kV
- 240 kV
- Power Substation
- Generating Station

- Major City
- Indian Reserve
- Military Base
- National/Provincial Park or Experimental Farm

- North Boundary of the "Small Coal-Fired Generation Study"
- Major Highway
- Secondary Highway
- Railway
- Major River
- Major Lake

1994–01

kilometres

0 10 20 30 40 50 100

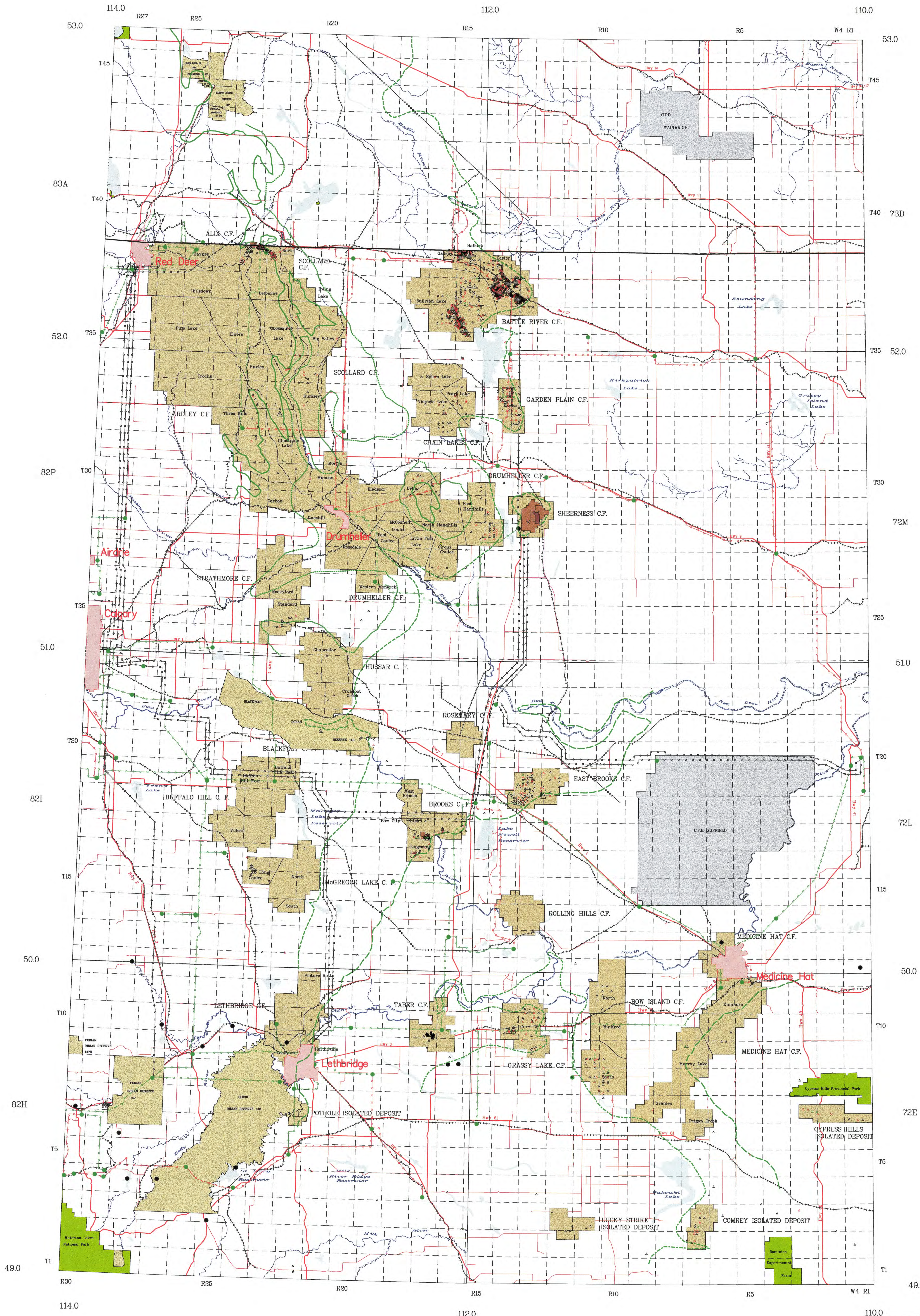
Note: Due to drillhole spacing, the map does not include the 2268 drillholes located with the Sheerness Coal Field.

ALBERTA RESEARCH COUNCIL Alberta Geological Survey

Map 2

"Small Coal-Fired Generation Study" - Number of Mineable Seams in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000

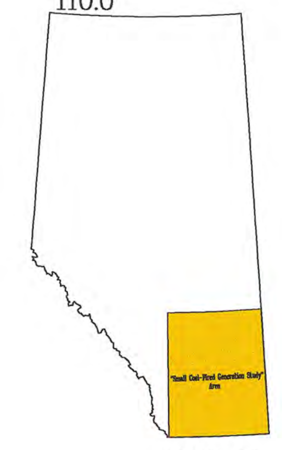


Ardley Coal Zone Outcrop
Carbon-Thompson Coal Zone Outcrop
Drumheller Coal Zone Outcrop
Lethbridge Coal Zone Outcrop
Taber Coal Zone Outcrop
Coal Drillhole, with 1 mineable coal seam
Coal Drillhole, with 2 mineable coal seams
Coal Drillhole, with 3 mineable coal seams
Coal Drillhole, with 4 mineable coal seams
Coal Drillhole, with 5 mineable coal seams
Coal Drillhole, with 6 mineable coal seams
E.R.C.B. Coal Field or Isolated Deposit
Approved/Active Coal Mine Permit
Active Surface Coal Mine Workings
Surface Coal Mine Location

Power Transmission Line:
72 or less kV
138 kV
240 kV
Power Substation
Generating Station

Major City
Indian Reserve
Military Base
National/Provincial Park or Experimental Farm

North Boundary of the "Small Coal-Fired Generation Study"
Major Highway
Secondary Highway
Railway
Major River
Major Lake



1994-01

kilometres

0 10 20 30 40 50 100

Notes: Due to drillhole spacing, the map does not include the 2268 coal drillholes located within the Sheerness Coal Field; there is generally 1 mineable seam/zone.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thinkness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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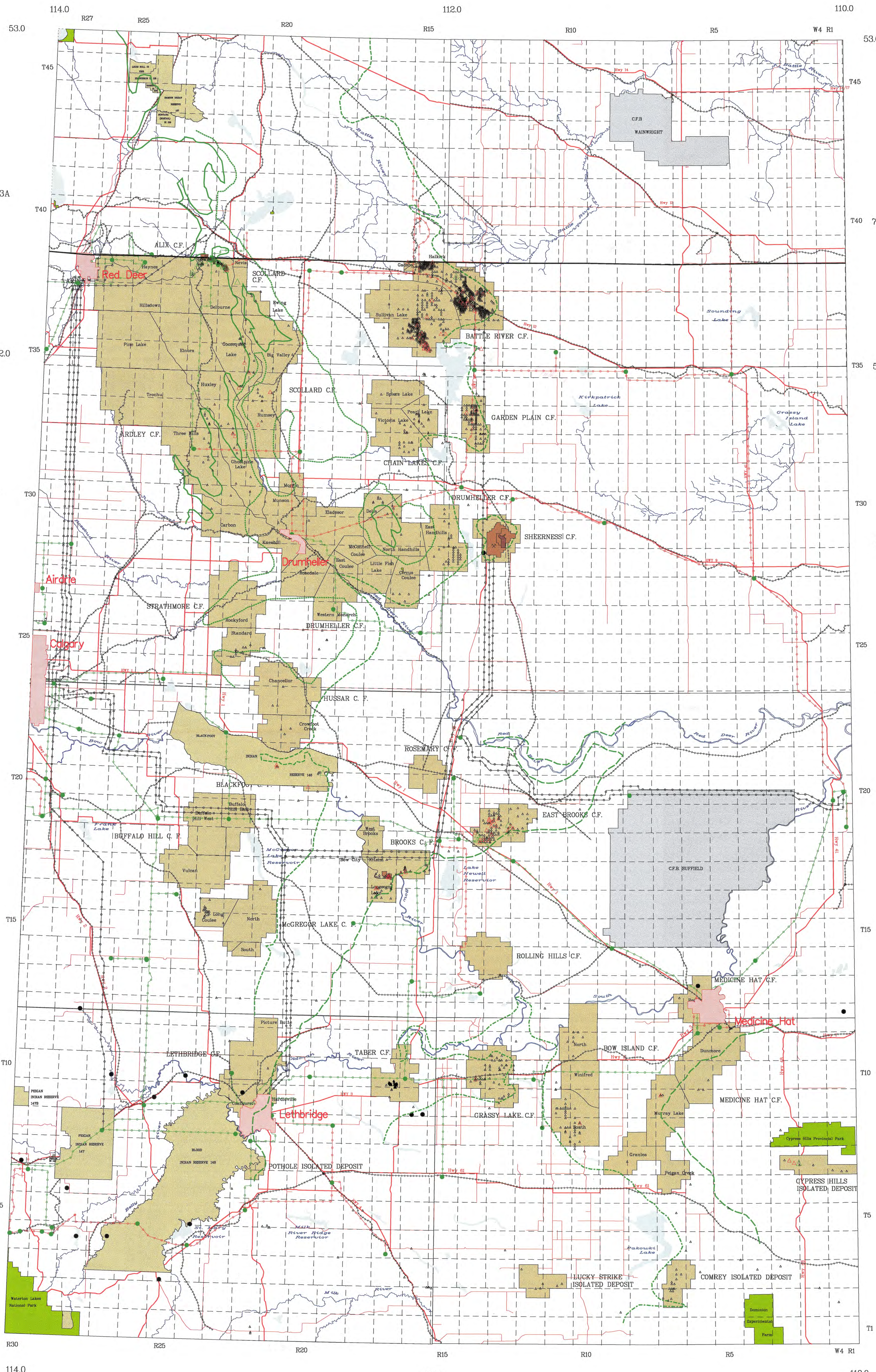
Map 3

"Small Coal-Fired Generation Study" - Total Mineable Coal Thickness in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000



Ardley Coal Zone Outcrop	E.R.C.B. Coal Field or Isolated Deposit
Carbon-Thompson Coal Zone Outcrop	Approved/Active Coal Mine Permit
Drumheller Coal Zone Outcrop	Active Surface Coal Mine Workings
Lethbridge Coal Zone Outcrop	Surface Coal Mine Location
Taber Coal Zone Outcrop	
Coal Drillhole - Total Mineable Coal Thickness, less than 2.5 metres	
Coal Drillhole - Total Mineable Coal Thickness, 2.5 to 3.5 metres	
Coal Drillhole - Total Mineable Coal Thickness, greater than 3.5 metres	

Power Transmission Line:
- 72 or less kV
- 138 kV
- 240 kV
- Power Substation
- Generating Station

- Major City
- Indian Reserve
- Military Base
- National/Provincial Park or Experimental Farm

- North Boundary of the "Small Coal-Fired Generation Study"
- Major Highway
- Secondary Highway
- Railway
- Major River
- Major Lake

1994-01

kilometres

0 10 20 30 40 50 100

Notes: Due to drillhole spacing, the map does not include the 2268 coal drillholes located within the Sheerness Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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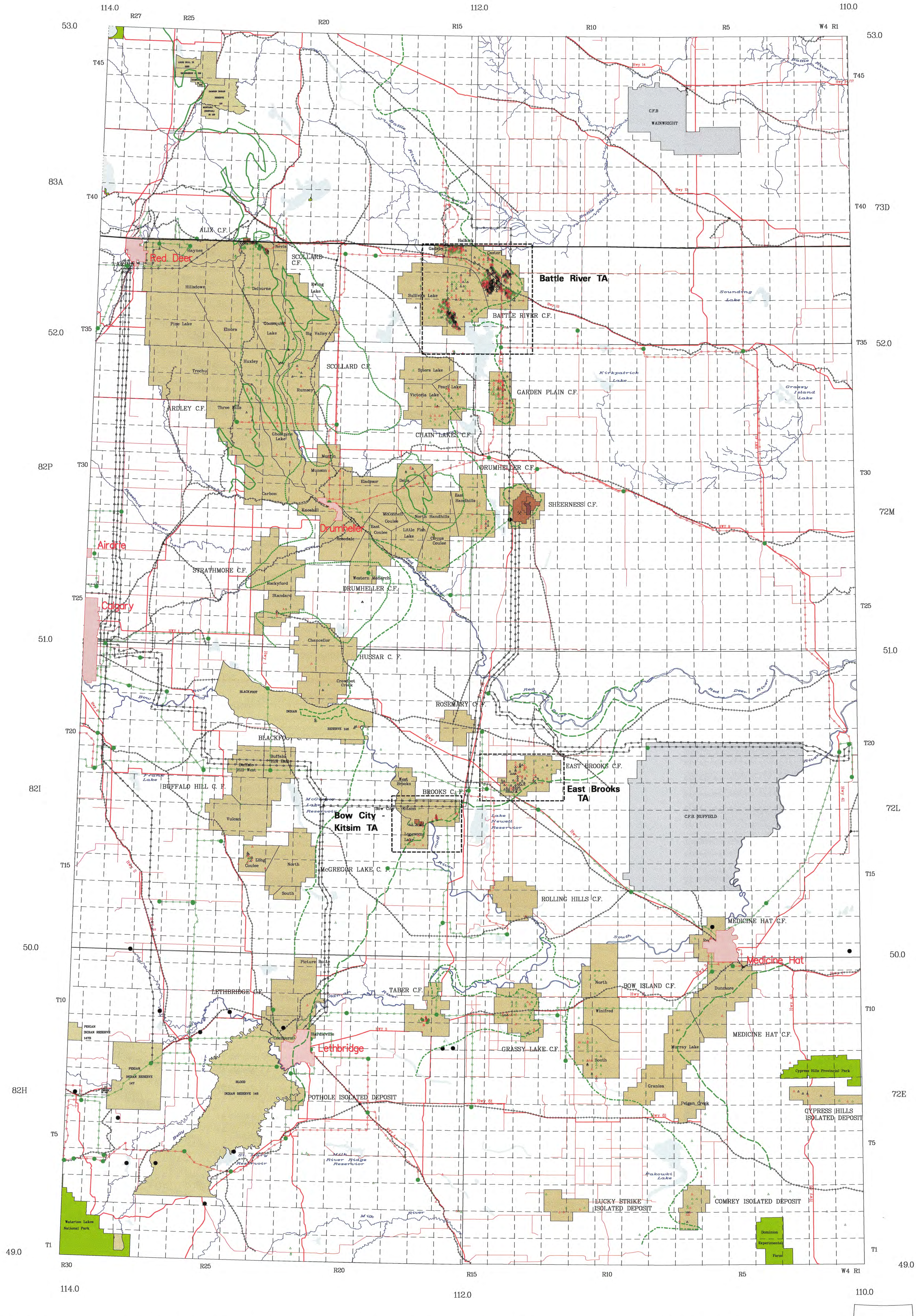
Map 4

"Small Coal-Fired Generation Study" - Cumulative Strip Ratio in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000



Ardley Coal Zone Outcrop
Carbon-Thompson Coal Zone Outcrop
Drumheller Coal Zone Outcrop
Lethbridge Coal Zone Outcrop
Taber Coal Zone Outcrop
Coal Drillhole - Strip Ratio Range; 0-5 Waste (bcm): 1 tonne of coal
Coal Drillhole - Strip Ratio Range; 5-10 Waste (bcm): 1 tonne of coal
Coal Drillhole - Strip Ratio Range; >10 Waste (bcm): 1 tonne of coal

E.R.C.B. Coal Field or Isolated Deposit
Approved/Active Coal Mine Permit
Active Surface Coal Mine Workings
Surface Coal Mine Location
Potential 'Target Area' (TA) for a Small Coal-Fired Generation Site

Power Transmission Line:
72 or less kV
138 kV
240 kV
Power Substation
Generating Station

Major City
Indian Reserve
Military Base
National/Provincial Park or Experimental Farm

North Boundary of the "Small Coal-Fired Generation Study"
Major Highway
Secondary Highway
Railway
Major River
Major Lake

kilometres
0 10 20 30 40 50 100

1994-01

ALBERTA RESEARCH COUNCIL Alberta Geological Survey

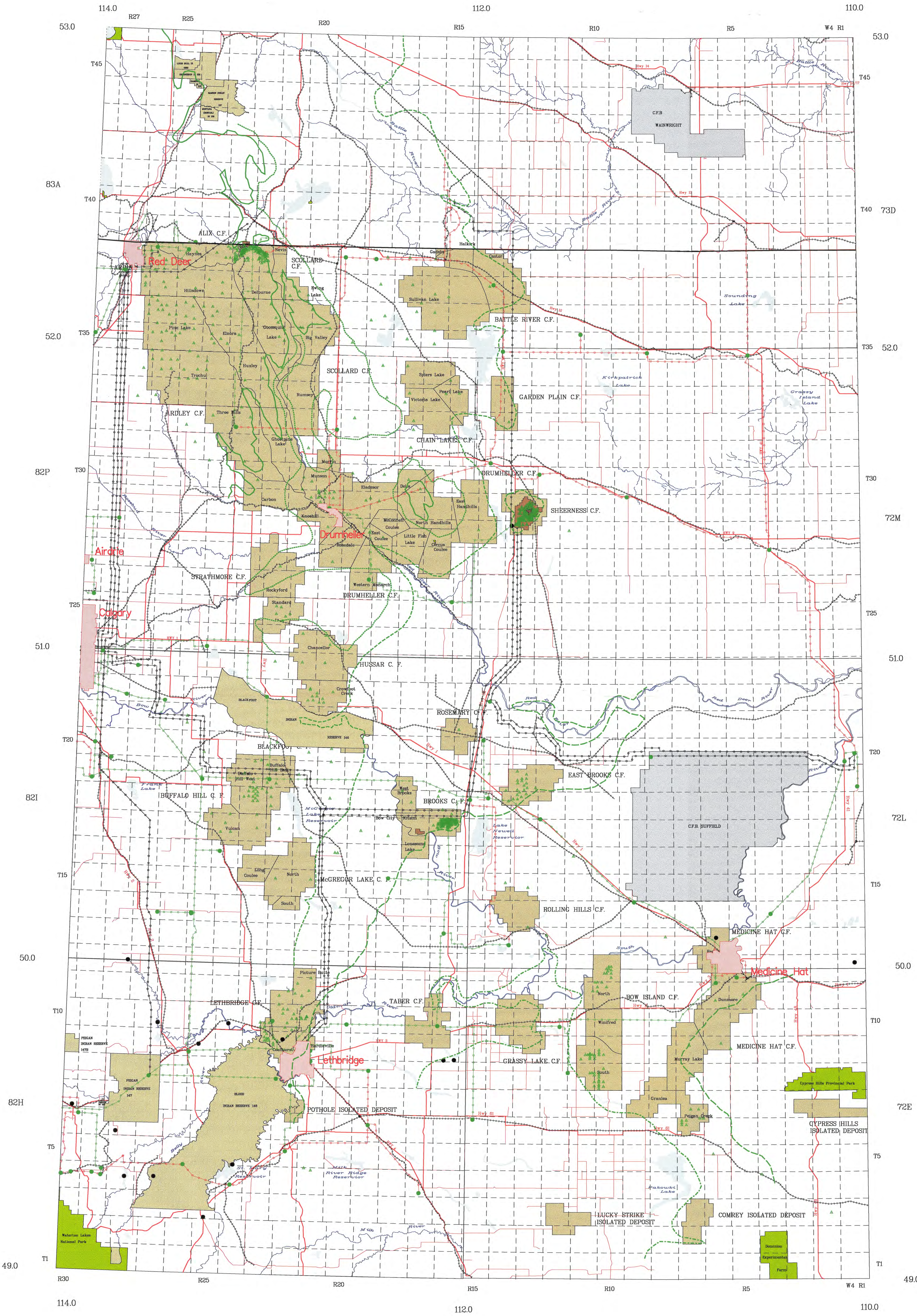
Notes: Due to drillhole spacing, the map does not include the 2268 coal drillholes located within the Sheerness Coal Field; much of the coal is mineable at a strip ratio of < 5:1.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

Map 5

"Small Coal-Fired Generation Study" - Coal Drillhole Locations with Coal Quality Data in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000



- Ardley Coal Zone Outcrop
- Carbon–Thompson Coal Zone Outcrop
- Drumheller Coal Zone Outcrop
- Lethbridge Coal Zone Outcrop
- Taber Coal Zone Outcrop
- Coal Drillhole, with coal quality data
- E.R.C.B. Coal Field or Isolated Deposit
- Approved/Active Coal Mine Permit
- Active Surface Coal Mine Workings
- Surface Coal Mine Location
- Power Transmission Line:
  - 72 or less kV
  - 138 kV
  - 240 kV
- Power Substation
- Generating Station
- Major City
- Indian Reserve
- Military Base
- National/Provincial Park or Experimental Farm
- North Boundary of the "Small Coal-Fired Generation Study"
- Major Highway
- Secondary Highway
- Railway
- Major River
- Major Lake

1994–01

kilometres

0 10 20 30 40 50 100

ALBERTA RESEARCH COUNCIL Alberta Geological Survey

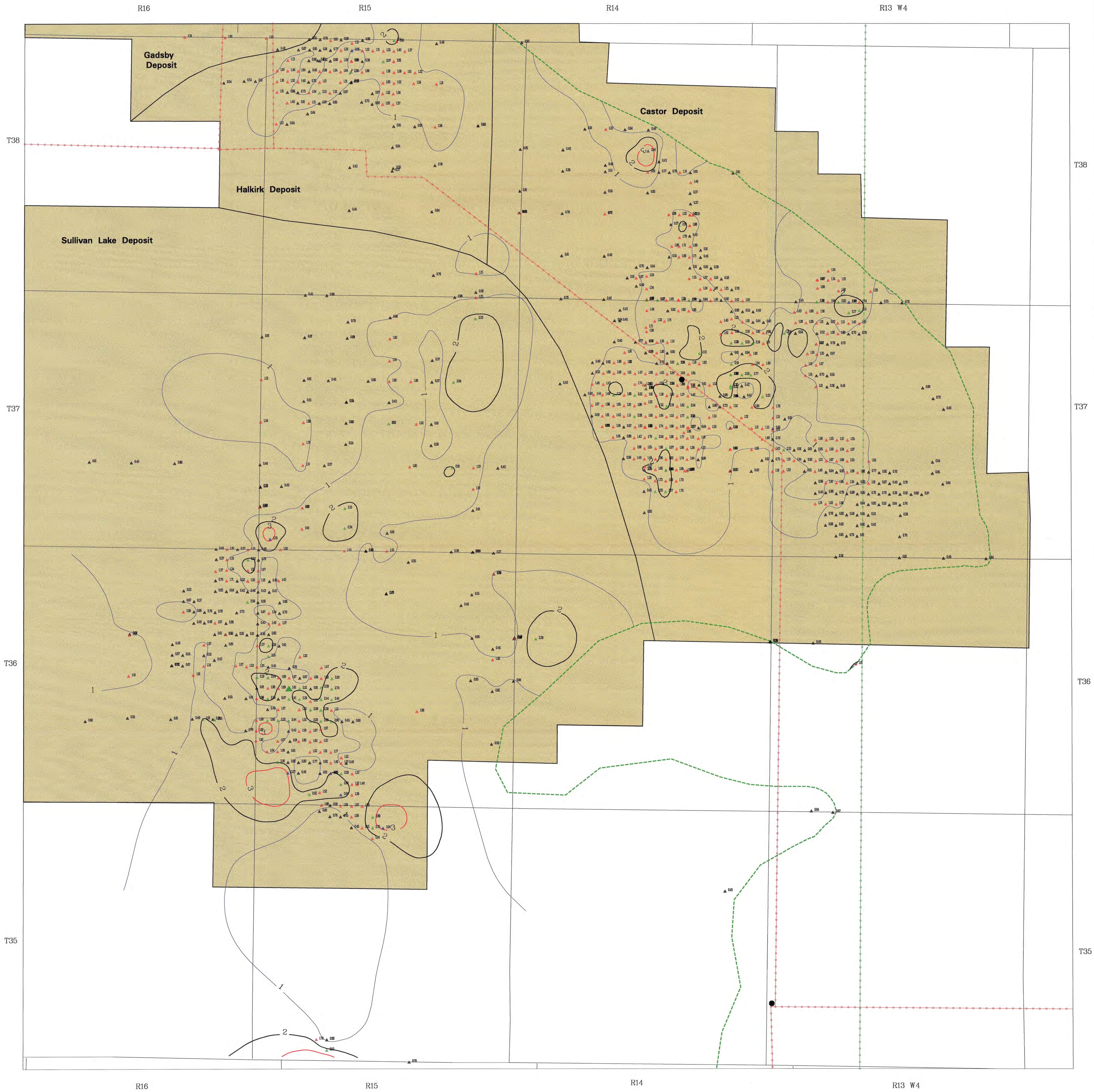
Map 6

"Small Coal-Fired Generation Study" - Coal Drillhole Locations with Coal Quality Data at Less Than or Equal To 20 Metres Depth in Township 1 to 38 (inclusive), West of 4th Meridian

Scale 1:500,000

Map 7

"Small Coal-Fired Generation Study" - Battle River Target Area
Total Mineable Coal Thickness
Scale 1:50,000



Drumheller Coal Zone Outcrop

E.R.C.B. Battle River Coal Field

Isopach Interval:
- Total Mineable Coal - 1 metre
- Total Mineable Coal - 2 metres
- Total Mineable Coal - 3 metres
- Total Mineable Coal - 4 metres

Coal Exploration Drillhole:
- Total Mineable Coal - less than 1 metre
- Total Mineable Coal - 1 to 2 metres
- Total Mineable Coal - 2 to 3 metres
- Total Mineable Coal - greater than 3 metres

Power Transmission Line:
- 72 or less kV
- 240 kV

Power Station:
- Power Substation

Notes: Shown Coal Deposits are part of the E.R.C.B. Battle River Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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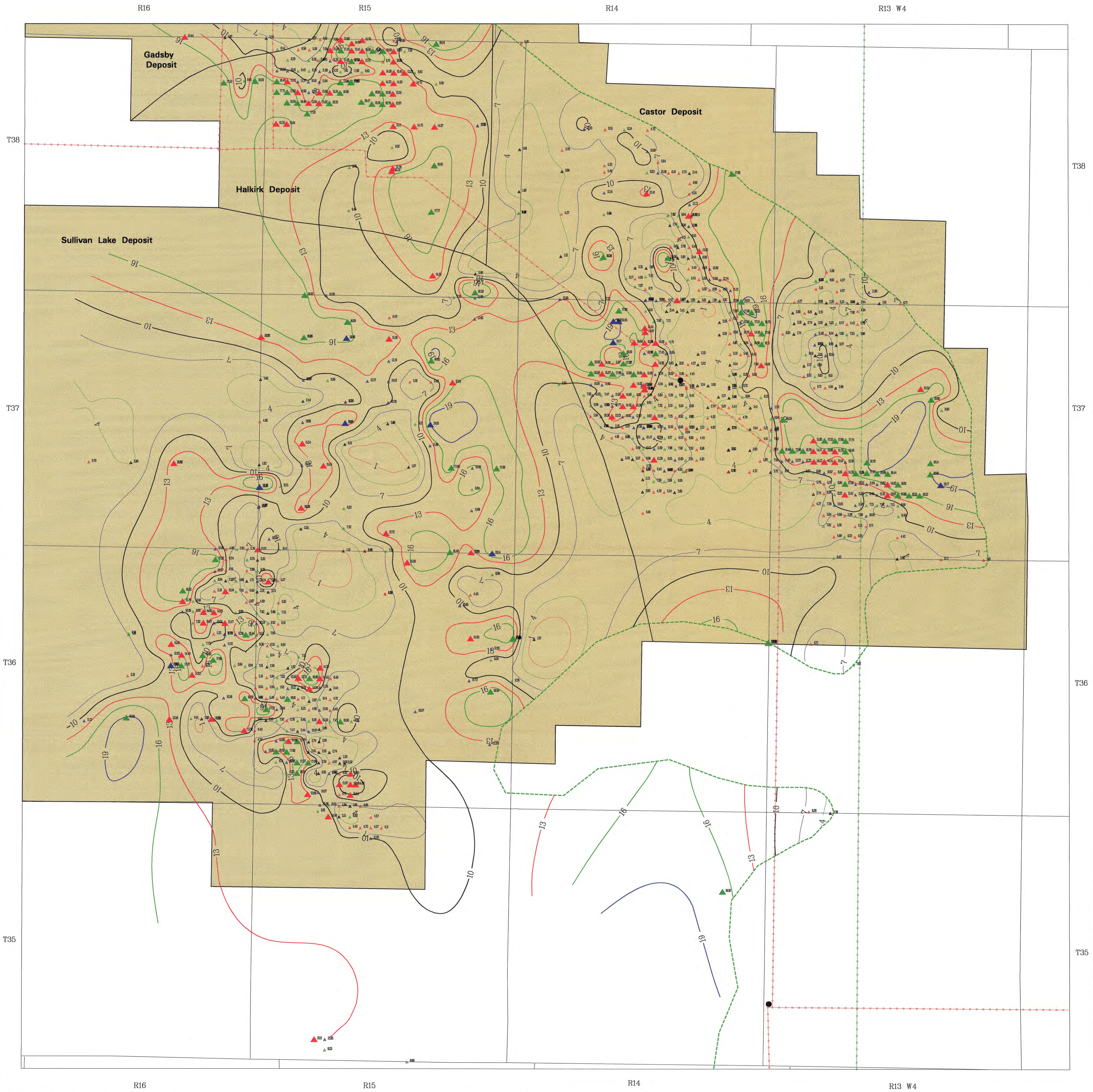
1994-01

Map 8

"Small Coal-Fired Generation Study" - Battle River Target Area
Depth To The Top Of The First Mineable Coal Seam

Scale 1:50,000



Drumheller Coal Zone Outcrop

E.R.C.B. Battle River Coal Field

Isopach Interval:

- Depth to the first mineable coal seam – 1 metre
- Depth to the first mineable coal seam – 4 metres
- Depth to the first mineable coal seam – 7 metres
- Depth to the first mineable coal seam – 10 metres
- Depth to the first mineable coal seam – 13 metres
- Depth to the first mineable coal seam – 16 metres
- Depth to the first mineable coal seam – 19 metres

Coal Exploration Drillhole:

- Depth to the first mineable coal seam – less than 4 metres
- Depth to the first mineable coal seam – 4 to 7 metres
- Depth to the first mineable coal seam – 7 to 10 metres
- Depth to the first mineable coal seam – 10 to 13 metres
- Depth to the first mineable coal seam – 13 to 16 metres
- Depth to the first mineable coal seam – 16 to 19 metres
- Depth to the first mineable coal seam – greater than 19 metres

Power Transmission Line:

- 72 or less kV
- 240 kV

Power Station:

- Power Substation

Notes: Shown Coal Deposits are part of the E.R.C.B. Battle River Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

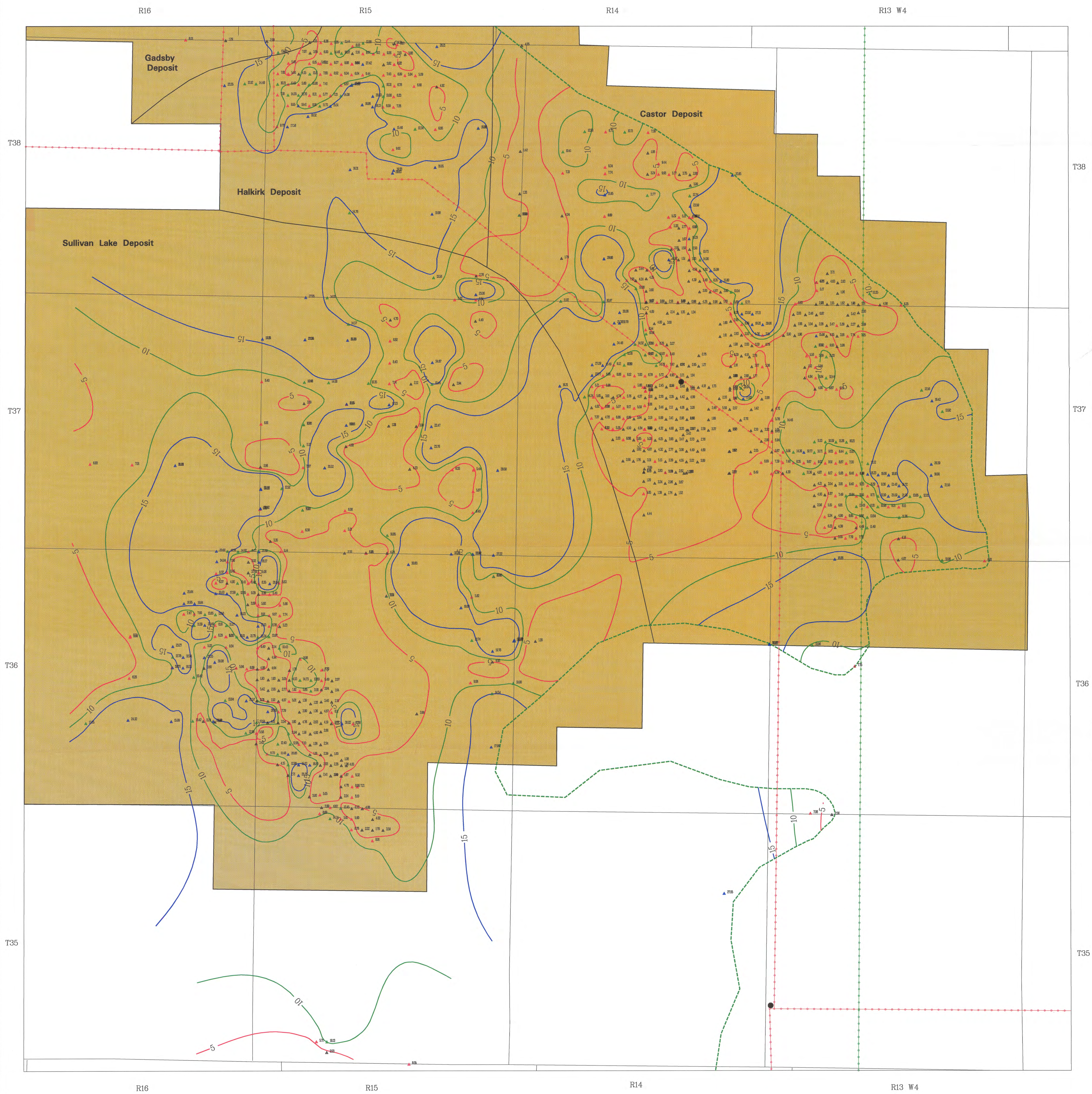
ALBERTA RESEARCH COUNCIL
Alberta Geological Survey
1994-01

Map 9

"Small Coal-Fired Generation Study" - Battle River Target Area

Cumulative Strip Ratio

Scale 1:50,000



Drumheller Coal Zone Outcrop

E.R.C.B. Battle River Coal Field

Isoratio Interval:

- 5 BCM:tonne of coal
- 10 BCM:tonne of coal
- 15 BCM:tonne of coal

Coal Exploration Drillhole:

- Cumulative Strip Ratio - less than 5 BCM:tonne of coal
- Cumulative Strip Ratio - 5 to 10 BCM:tonne of coal
- Cumulative Strip Ratio - 10 to 15 BCM:tonne of coal
- Cumulative Strip Ratio - greater than 15 BCM:tonne of coal

Power Transmission Line:

- 72 or less kV
- 240 kV

Power Station:

- Power Substation

ALBERTA RESEARCH COUNCIL Alberta Geological Survey 1994-01

Notes: Shown Coal Deposits are part of the E.R.C.B. Battle River Coal Field.

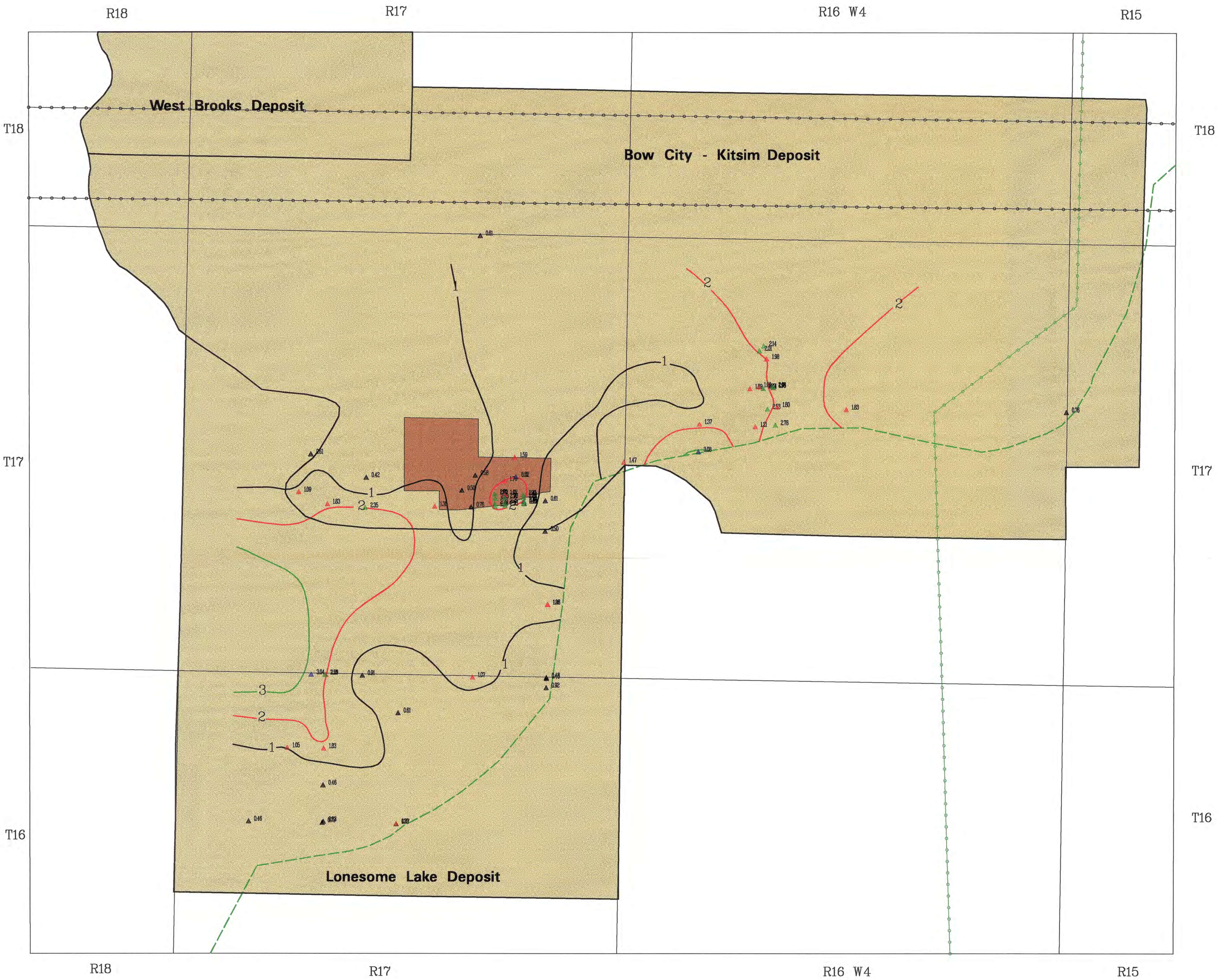
Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

Map 10

"Small Coal-Fired Generation Study" - Bow City - Kitsim Target Area

Total Mineable Thickness

Scale 1:50,000



Lethbridge Coal Zone Subcrop

Mine Permit C87-20 - Mine #1802

E.R.C.B. Brooks Coal Field

Isopach Interval:

- Total Mineable Coal - 1 metre
- Total Mineable Coal - 2 metre
- Total Mineable Coal - 3 metre

Coal Exploration Drillhole:

- Total Mineable Coal - less than 1 metre
- Total Mineable Coal - 1 to 2 metres
- Total Mineable Coal - 2 to 3 metres
- Total Mineable Coal - greater than 3 metres

Power Transmission Line:

- 138 kV
- 240 kV

Notes: Shown Coal Deposits are part of the E.R.C.B. Brooks Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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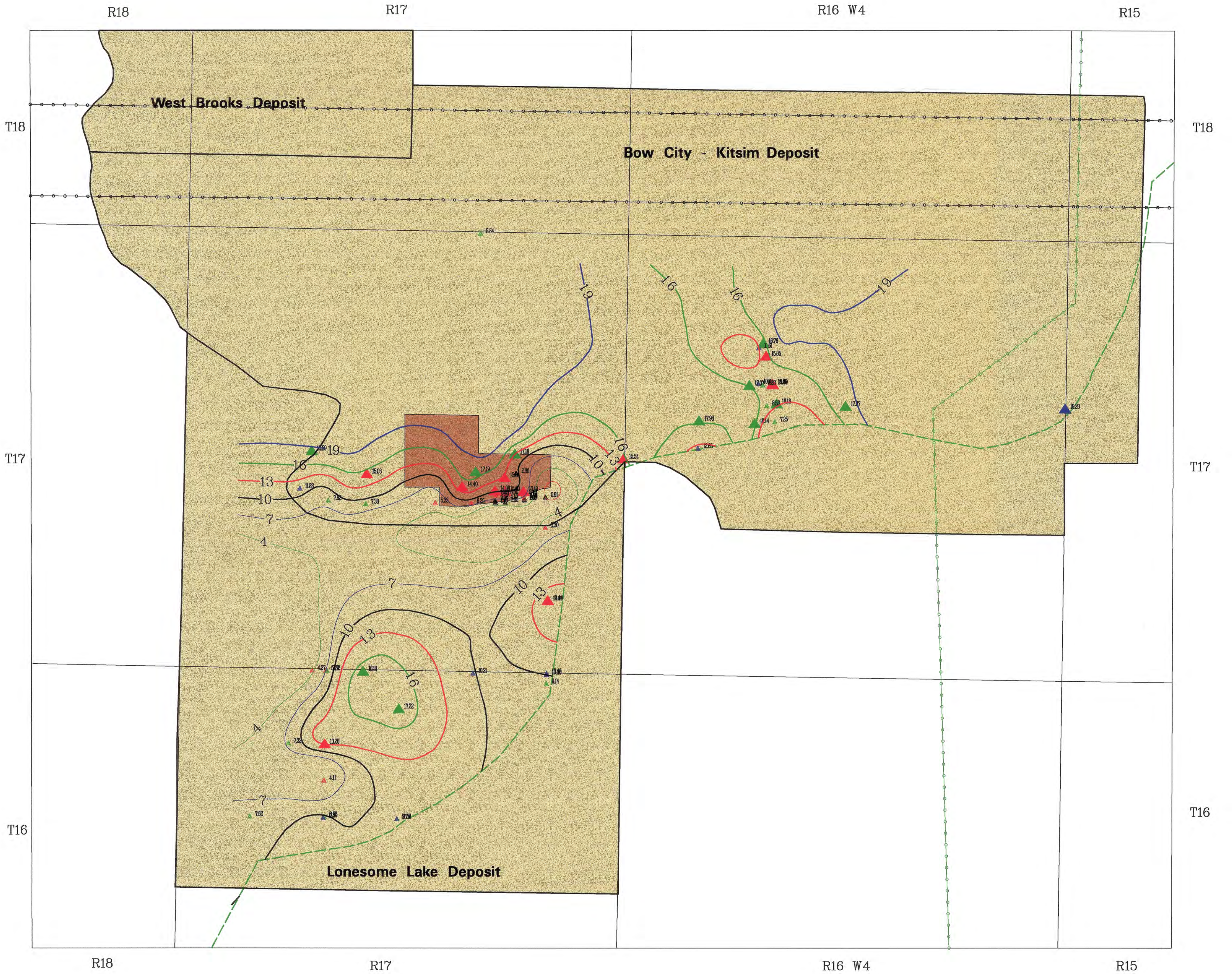
Map 11

"Small Coal-Fired Generation Study" - Bow City - Kitsim Target Area
Depth To The Top Of The First Mineable Seam
Scale 1:50,000



Lethbridge Coal Zone Subcrop

Mine Permit C87-20 – Mine #1802

E.R.C.B. Brooks Coal Field

Isopach Interval:

- Depth to the first mineable coal seam – 1 metre
- Depth to the first mineable coal seam – 4 metres
- Depth to the first mineable coal seam – 7 metres
- Depth to the first mineable coal seam – 10 metres
- Depth to the first mineable coal seam – 13 metres
- Depth to the first mineable coal seam – 16 metres
- Depth to the first mineable coal seam – 19 metres

Coal Exploration Drillhole:

- Depth to the first mineable coal seam – less than 4 metres
- Depth to the first mineable coal seam – 4 to 7 metres
- Depth to the first mineable coal seam – 7 to 10 metres
- Depth to the first mineable coal seam – 10 to 13 metres
- Depth to the first mineable coal seam – 13 to 16 metres
- Depth to the first mineable coal seam – 16 to 19 metres
- Depth to the first mineable coal seam – greater than 19 metres

Power Transmission Line:

- 138 kV
- 240 kV

Notes: Shown Coal Deposits are part of the E.R.C.B. Brooks Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

ALBERTA RESEARCH COUNCIL Alberta Geological Survey
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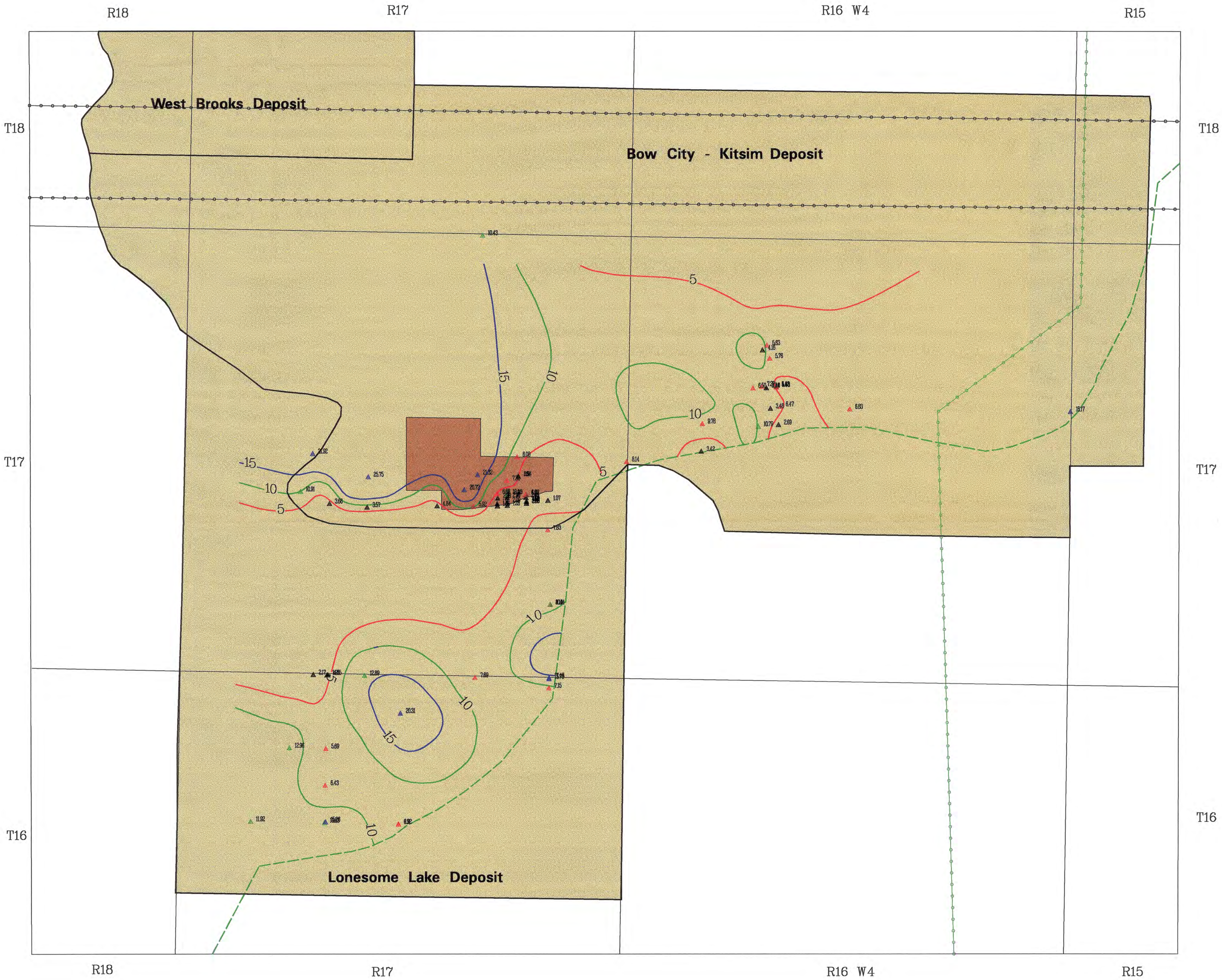
Map 12

"Small Coal-Fired Generation Study" - Bow City - Kitsim Target Area
Cumulative Strip Ratio
Scale 1:50,000



Lethbridge Coal Zone Subcrop

Mine Permit C87-20 - Mine #1802

E.R.C.B. Brooks Coal Field

Isoratio Interval:

- 5 BCM:tonne of coal
- 10 BCM:tonne of coal
- 15 BCM:tonne of coal

Coal Exploration Drillhole:

- Cumulative Strip Ratio - less than 5 BCM:tonne of coal
- Cumulative Strip Ratio - 5 to 10 BCM:tonne of coal
- Cumulative Strip Ratio - 10 to 15 BCM:tonne of coal
- Cumulative Strip Ratio - greater than 15 BCM:tonne of coal

Power Transmission Line:

- 138 kV
- 240 kV

Notes: Shown Coal Deposits are part of the E.R.C.B. Brooks Coal Field.

Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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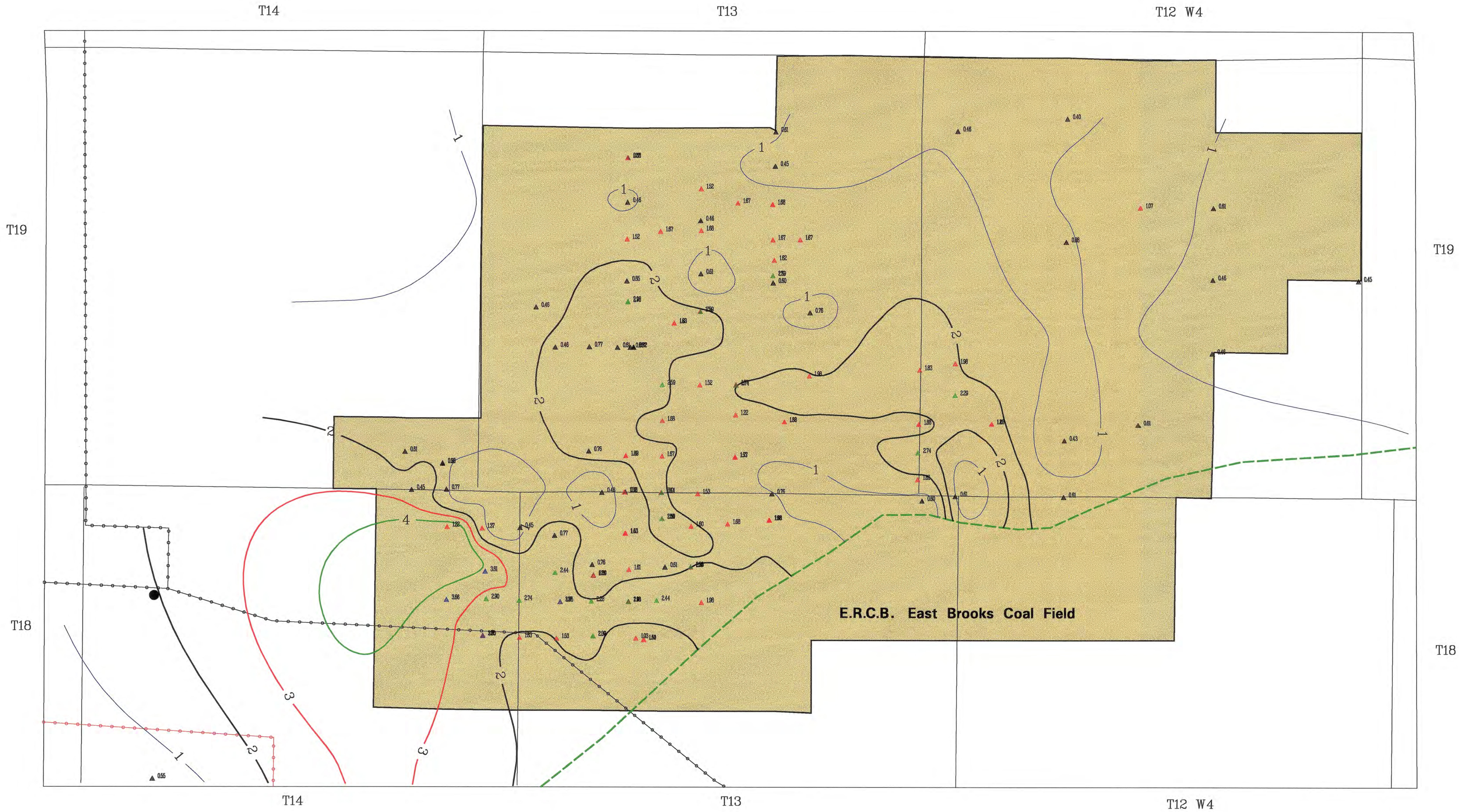
Map 13

"Small Coal-Fired Generation Study" - East Brooks Target Area
Total Mineable Coal Thickness
Scale 1:50,000



Lethbridge Coal Zone Subcrop

E.R.C.B. East Brooks Coal Field

Isopach Interval:
- Total Mineable Coal – 1 metre
- Total Mineable Coal – 2 metres
- Total Mineable Coal – 3 metres
- Total Mineable Coal – 4 metres

Coal Exploration Drillhole:
- Total Mineable Coal – less than 1 metre
- Total Mineable Coal – 1 to 2 metres
- Total Mineable Coal – 2 to 3 metres
- Total Mineable Coal – 3 to 4 metres
- Total Mineable Coal – 4 to 5 metres
- Total Mineable Coal – greater than 5 metres

Power Transmission Line:
- 72 or less kV
- 138 kV

Power Station:
- Power Substation

Note: Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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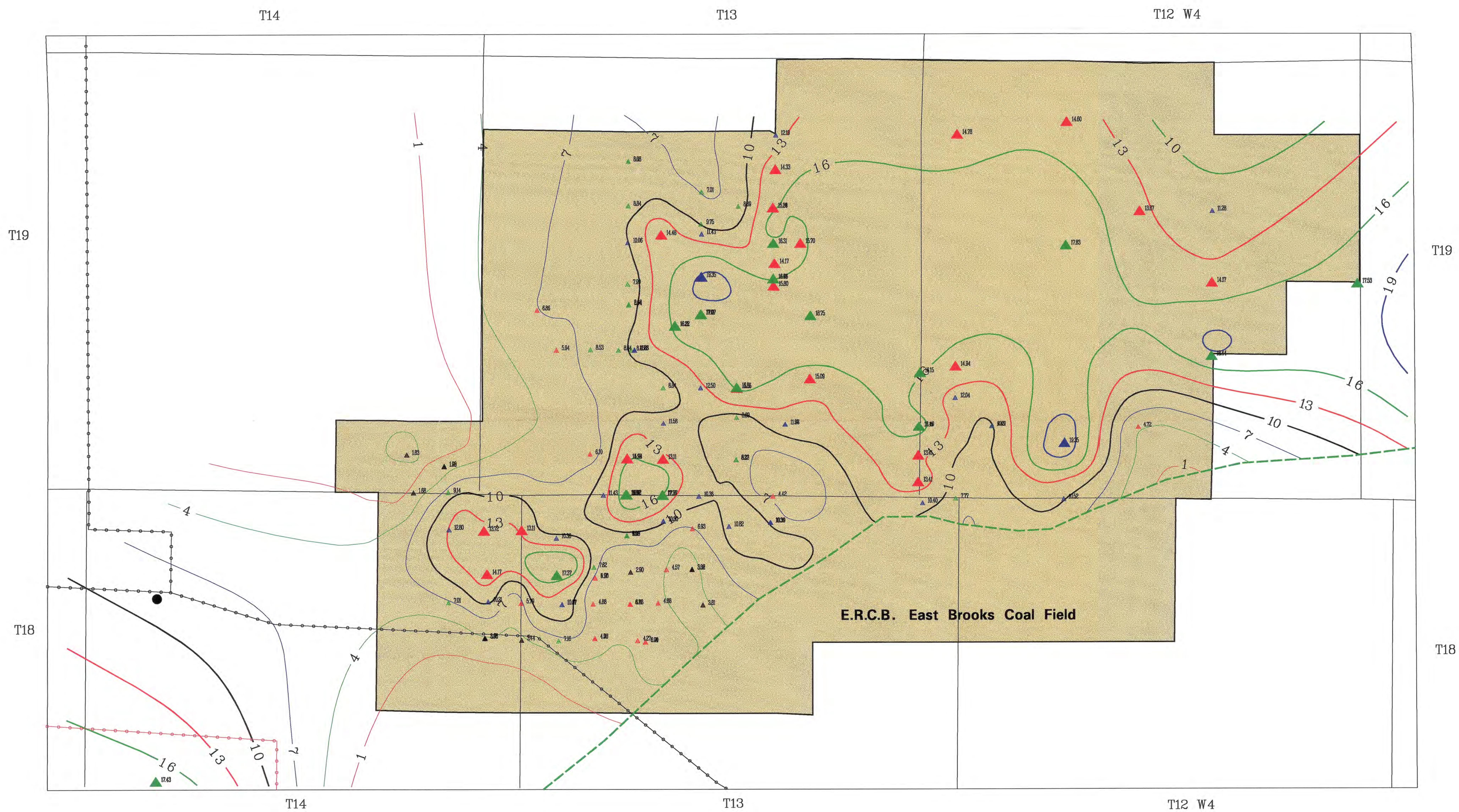
Map 14

"Small Coal-Fired Generation Study" - East Brooks Target Area

Depth To The Top Of The First Mineable Coal Seam

Scale 1;50,000



Lethbridge Coal Zone Subcrop

E.R.C.B. East Brooks Coal Field

Isopach Interval:

- Depth to the first mineable coal seam - 1 metre
- Depth to the first mineable coal seam - 4 metres
- Depth to the first mineable coal seam - 7 metres
- Depth to the first mineable coal seam - 10 metres
- Depth to the first mineable coal seam - 13 metres
- Depth to the first mineable coal seam - 16 metres
- Depth to the first mineable coal seam - 19 metres

Coal Exploration Drillhole:

- Depth to the first mineable coal seam - less than 4 metres
- Depth to the first mineable coal seam - 4 to 7 metres
- Depth to the first mineable coal seam - 7 to 10 metres
- Depth to the first mineable coal seam - 10 to 13 metres
- Depth to the first mineable coal seam - 13 to 16 metres
- Depth to the first mineable coal seam - 16 to 19 metres
- Depth to the first mineable coal seam - greater than 19 metres

Power Transmission Line:

- 72 or less kV
- 138 kV

Power Station:

- Power Substation

Note: Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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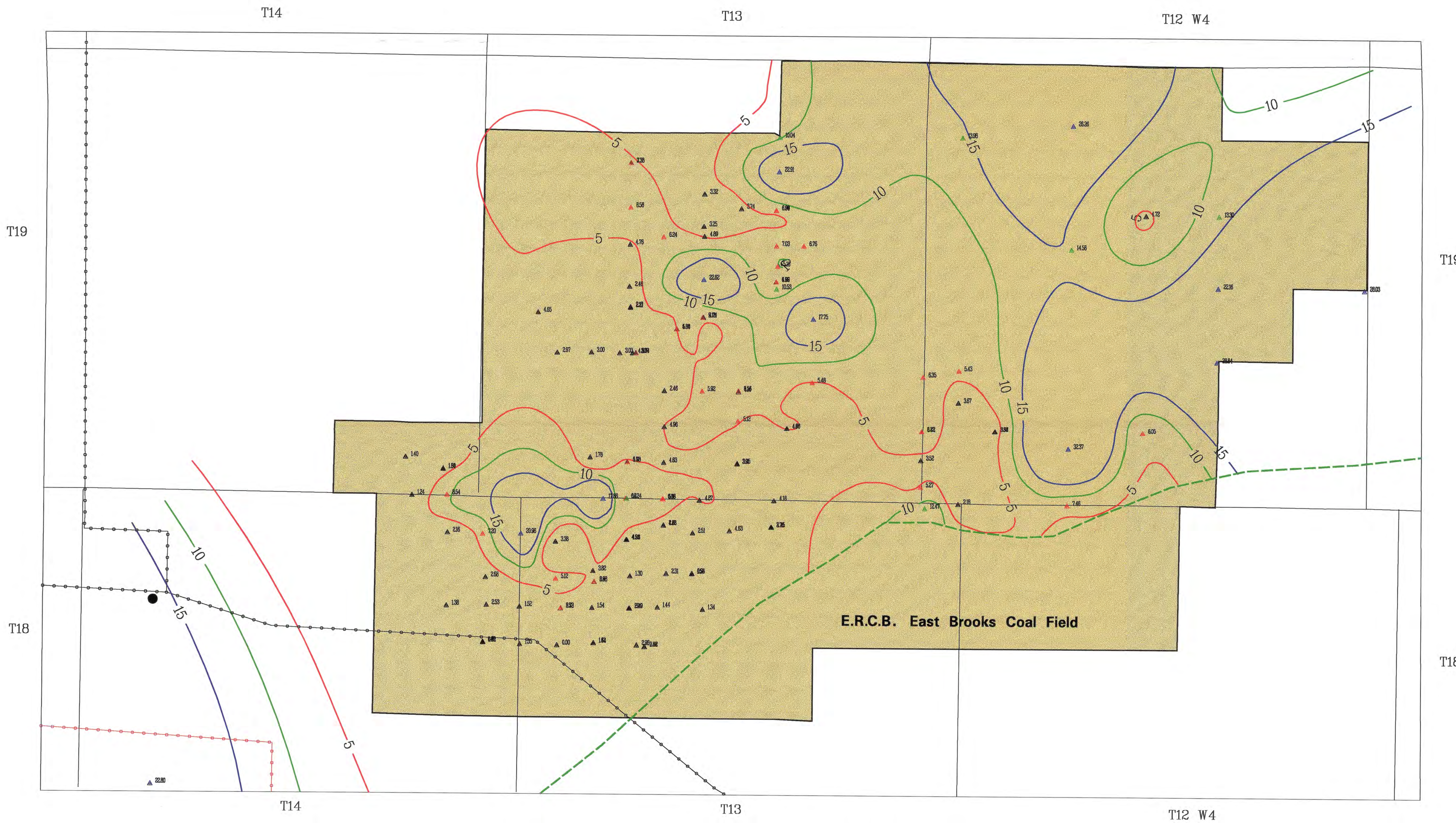
Map 15

"Small Coal-Fired Generation Study" - East Brooks Target Area

Cumulative Strip Ratio

Scale 1:50,000



Lethbridge Coal Zone Subcrop

E.R.C.B. East Brooks Coal Field

Isoratio Interval:

- 5 BCM:tonne of coal
- 10 BCM:tonne of coal
- 15 BCM:tonne of coal

Coal Exploration Drillhole:

- Cumulative Strip Ratio – less than 5 BCM:tonne of coal
- Cumulative Strip Ratio – 5 to 10 BCM:tonne of coal
- Cumulative Strip Ratio – 10 to 15 BCM:tonne of coal
- Cumulative Strip Ratio – greater than 15 BCM:tonne of coal

Power Transmission Line:

- 72 or less kV
- 138 kV

Power Station:

- Power Substation

Note: Mineable coal has a bulk density of 1.39, is within 20 metres of the surface, and has a maximum strip ratio of 10 cubic metres of waste per tonne of coal; the coal seam has a minimum thickness of 0.35 metre, mineral content of <=50% and includes rock partings <=0.12 metre thick.

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