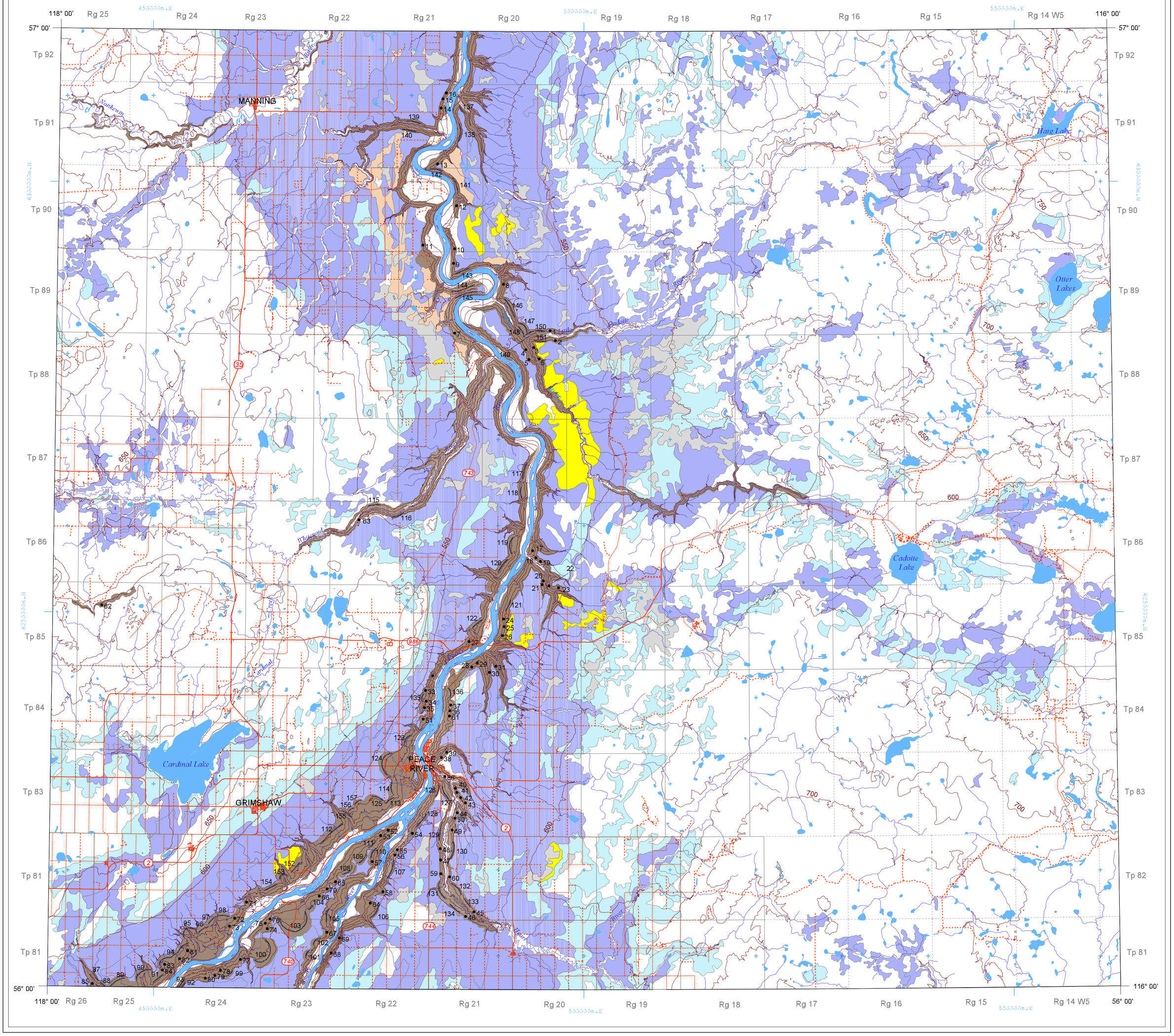
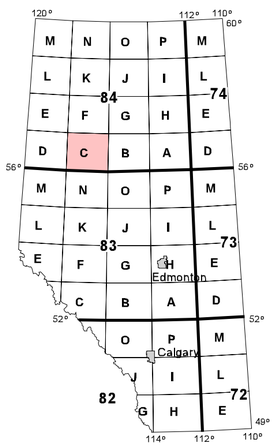


Published 2005



Scale 1:250 000

5 0 5 10 15 20 25 30 kilometres

5 0 5 10 15 20 miles

Projection: Universal Transverse Mercator, Zone 11
Datum: North American Datum, 1983

Legend

- Organic veneer overlying glaciolacustrine deposits
- Fluvial veneer overlying glaciolacustrine deposits
- Eolian veneer overlying glaciolacustrine deposits
- Colluvial deposits
- Glaciolacustrine deposits
- Deep water glaciolacustrine deposits
- Littoral and nearshore glaciolacustrine deposits

- Small landslide and active layer failure scar (• 4)
- Large landslide and active failure scar (103)
- Road paved
- Road unimproved
- Road gravel
- Township/range - surveyed
- Township/range - unsurveyed
- UTM zone 11 grid
- Contour 50m interval
- River
- Lake

Landslide Inventory of the Peace River Area, Alberta (NTS 84C)

Compiled by: M.R. Davies, R.C. Paulen and A.S. Hickin

Geo-Note 2003-43

Digital base data provided by:
Spatial Data Warehouse
Alberta Environment
Alberta Infrastructure

Surficial geology modified from Paulen et. al., (2005)
GIS/Cartography by: N.L. Clarke

Copies of this report may be obtained from:

Information Sales Office
Alberta Geological Survey
Telephone: (780) 422-3767
Web site: www.ags.gov.ab.ca

EUB Alberta Energy and Utilities Board | AGS Alberta Geological Survey