MEMO ON THE EFFECT OF THE SUMP ON
THE DEWATERING OF THE OVERBURDEN
IN G.C.O.S. LEASE 86

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July 3, 1968





The purpose of this memo is to evaluate the effect of the survey being dug on the Great Canadian Oil Sands Lease 86 for the purpose of dewatering the overburden. The survey, at the present is being pumped at a rate averaging approximately 1.36 million gallons a day for the week of June 16 to 22. It should be emphasized at the outset that due to the short period of time in which I have been studying the ground water in the overburden, any conclusions arrived at in this memo should be considered as opinions which are not based on sufficient information and which will probably be revised at a later date.

The only records in the effect of the survey on the ground water in the overburden is provided by thirteen observation wells, two of which have been destroyed before this date. As of June 15 the following observation wells have recorded the effect of the survey by a drop in the water level in these: Pl, P4, P8, P11, P14, P15, CH 117, and CH 122. The other observation wells do not appear to be affected by the survey. (See fig. 1 to 13). The approximate border of the cone of depression produced by the survey is shown in figure 16. It is in the shape of an ellipse with the long axis eircuted in a southwest-northeast direction. One factor that controls the shape of a come of depression is the relative peruseability of an aquifer. If this is the cause of the elongated come of depression in the overburden, it would mean that the permeability of the overburden is greater in a southwest-northeast direction in the vicinity of the survey. The shape of the come of depression coincides with the Al and Bl sand deposits (fig. 14, 15 and 16) as mapped by Linkens (1965). These sands are reported to have a peruseability between>50 and 1 x 105 ft/year by Materials Testing Laboratories as compared with the overlying BII, AII sand which have a reported permeability ranging between 0.2 and 50 ft/year. Thus it seems probable that the elongation of the come of depression is caused by the greater permeability of the AI and BI sands.

The fact that a come of depression is formed as a result of pumping indicates that the pumping has dewatered part of the overburden. Also observation well records indicate that the come of depression is still expanding, therefore the sump is being pumped in excess of ground water recharge. A steady state is reached when the pumping at the sump is just coping with recharge. When this state is reached the come of depression remains essentially stationary. At the present it cannot be predicted when this condition will be reached.

Whether the sump is the most economical method of dewatering the overburden cannot be decided at the present. Before such questions can be answered more observation wells will have to be drilled, pump test conducted and the direction of ground water movement determined. From the limited present knowledge of the ground water condition, it appears that a sump dug in a direction perpendicular to the present sump may have greater advantages than the extension of the present sump southwestward. Before these advantages can be evaluated two assumptions have to be made. 1. That the AI and BI sands actually are more permeable than the other sands. This assumption is not unreasonable. 2. That the direction of ground water movement in the southern portion of Lease 86 is from the southwest. In the case of a flat sloping topography with homogeneous isotopic substratum and a uniform distribution of precipitation it has been found that the horizontal component of the ground water flow will be in the downslope direction. If this ideal condition can be used to predict the general direction of ground water flow in this area, then the ground water would be flowing from the southwest in the southern part of the lease. If these two assumptions are correct then there are some advantages to having a sump drup perpendicular to the present sump. One advantage of the new survey is that it would make use of more permeable material instead of removing it. A second advantage is that the

proposed sump would intercept recharge entering the lease from the southwest and thus preventing it from entering the overburden northeast of the survey. A third advantage is that most of the water that will be removed by the new sump will be from the overburden within the lease, while an extension of the present survey will dewater a large portion of the overburden outside the lease.

Again it should be made clear that the information available is insufficient to place much confidence on the above discussion. Until such information is gathered and interpreted no definite conclusions can be reached.

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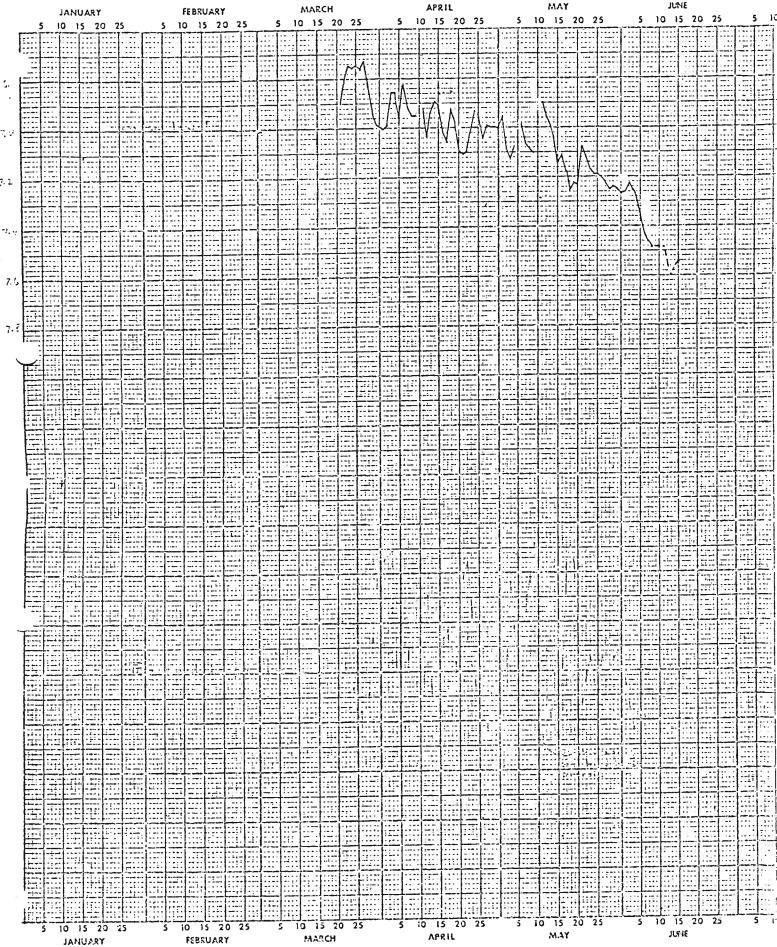
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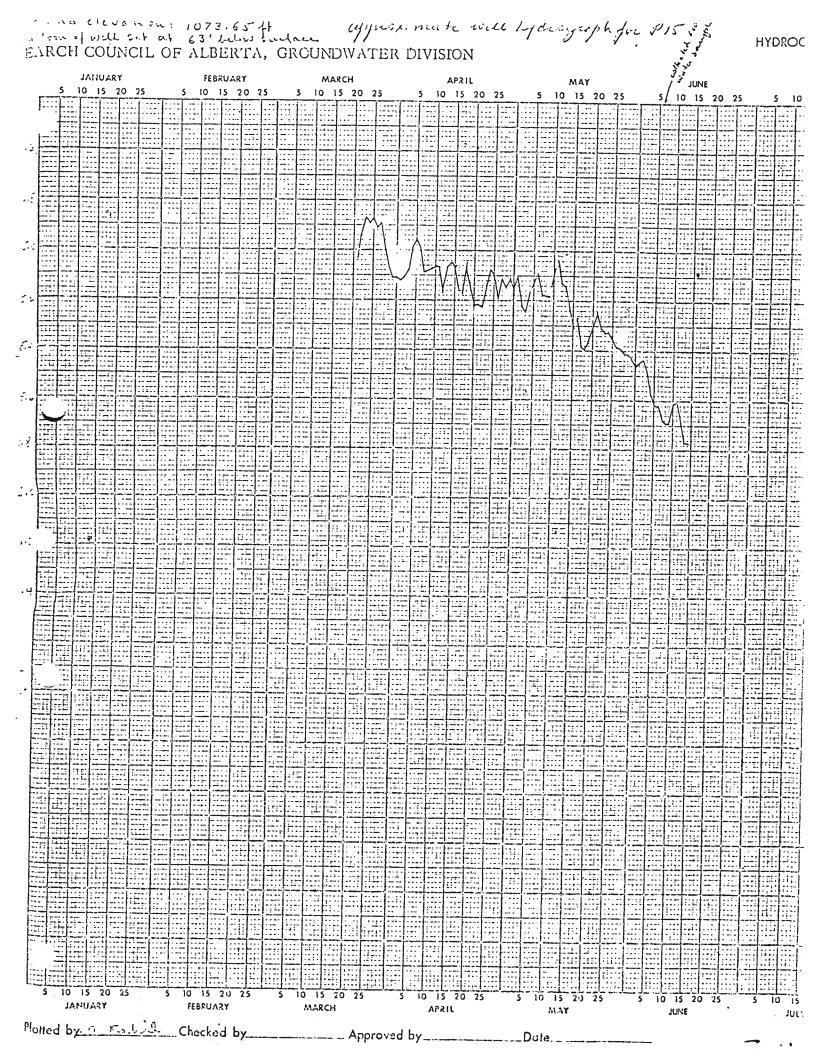
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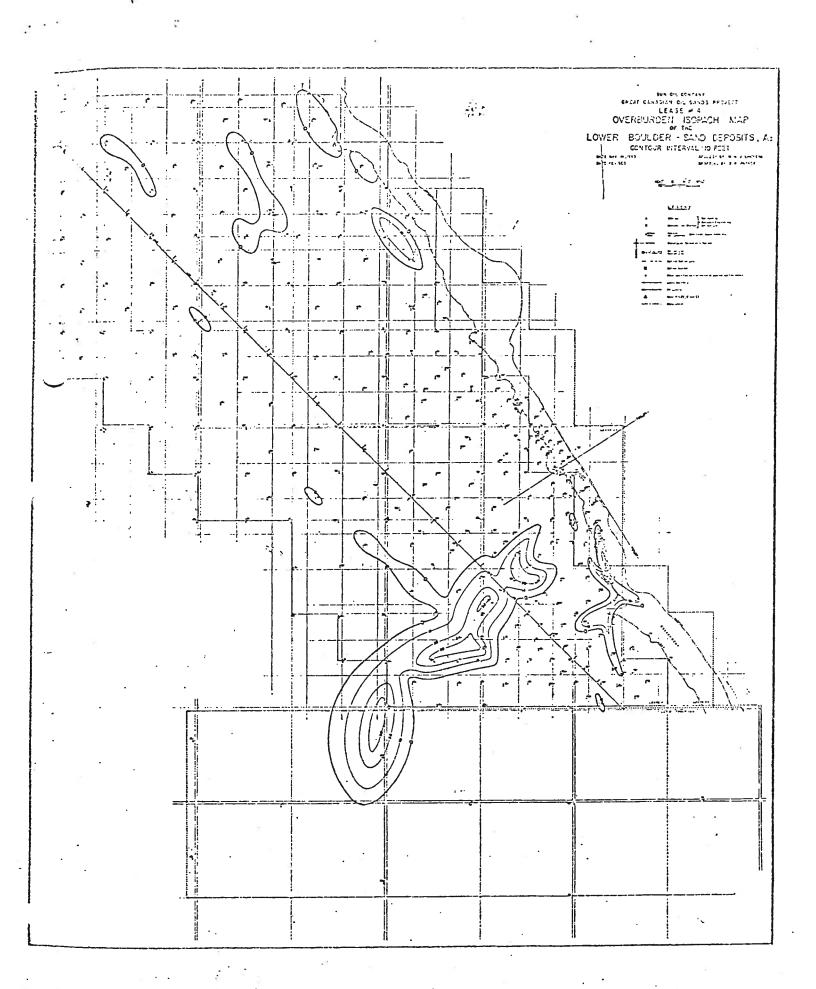


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