MAR 19540004: CLEAR HILLS

Received date: Dec 31, 1954

Public release date: Jan 01, 1956

DISCLAIMER
By accessing and using the Alberta Energy website to download or otherwise obtain a scanned mineral assessment report, you (“User”) agree to be bound by the following terms and conditions:

a) Each scanned mineral assessment report that is downloaded or otherwise obtained from Alberta Energy is provided “AS IS”, with no warranties or representations of any kind whatsoever from Her Majesty the Queen in Right of Alberta, as represented by the Minister of Energy (“Minister”), expressed or implied, including, but not limited to, no warranties or other representations from the Minister, regarding the content, accuracy, reliability, use or results from the use of or the integrity, completeness, quality or legibility of each such scanned mineral assessment report;

b) To the fullest extent permitted by applicable laws, the Minister hereby expressly disclaims, and is released from, liability and responsibility for all warranties and conditions, expressed or implied, in relation to each scanned mineral assessment report shown or displayed on the Alberta Energy website including but not limited to warranties as to the satisfactory quality of or the fitness of the scanned mineral assessment report for a particular purpose and warranties as to the non-infringement or other non-violation of the proprietary rights held by any third party in respect of the scanned mineral assessment report;

c) To the fullest extent permitted by applicable law, the Minister, and the Minister’s employees and agents, exclude and disclaim liability to the User for losses and damages of whatsoever nature and howsoever arising including, without limitation, any direct, indirect, special, consequential, punitive or incidental damages, loss of use, loss of data, loss caused by a virus, loss of income or profit, claims of third parties, even if Alberta Energy have been advised of the possibility of such damages or losses, arising out of or in connection with the use of the Alberta Energy website, including the accessing or downloading of the scanned mineral assessment report and the use for any purpose of the scanned mineral assessment report so downloaded or retrieved.

d) User agrees to indemnify and hold harmless the Minister, and the Minister’s employees and agents against and from any and all third party claims, losses, liabilities, demands, actions or proceedings related to the downloading, distribution, transmissions, storage, redistribution, reproduction or exploitation of each scanned mineral assessment report obtained by the User from Alberta Energy.
COMPILATION OF TOPOGRAPHIC MMS.
OF PARTS OF PERMITS 4 AND 2

One hundred foot vertical interval, topographic compilation has been made over a gross area of some 88,000 acres as shown on the Blanchet, Trorey & Associates Ltd. map dated 1 November 1954.

The area is covered by Dominion Government photography at nominal scale of 3333 feet to one inch.

Larger scale Alberta Government photography of 1949–50 covers a part of the area. Being of later date, this photography shows certain seismic roads, survey data of which are available.

These roads were transferred, by detail, from the newer photography to the Federal 3333 serving to control the compilation.

The work was started at the south of the area, line 5700 set up in the Multiplex projector at 1500 feet to one inch, scaled at several points to base line detail, and levelled to the seismic data. The 100 foot vertical interval topographic compilation was then taken off.

Work was carried North to the North edge of line 5703, in a similar manner.

It was of course necessary to carry the bridges well beyond the limits actually mapped – particularly in the North.

The 1500 foot to one inch Multiplex manuscript was then photographically reduced to one inch and retraced.

At the North limit of the mapping, because of distance from reliable control, topography shown should be considered to be of the nature of form lines with, however, accurate delineation of shape.

In the Central and Southern parts of the area, the topography is of good reconnaissance standard.

Lyle G. Trorey, P.Eng.
Consulting Engineer