

MAR 19550002: CLEAR HILLS

Received date: Dec 31, 1955

Public release date: Jan 01, 1957

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.

RECONNAISSANCE
TOPOGRAPHIC MAPPING
PERMIT NO. 2

Seismic Ventures Ltd.
Calgary, Alberta

ECONOMIC MINERALS

FILE REPORT No.

FE-AF-002 (03)

The work was carried out on the Multiplex projector, from Alberta Government six inch photography of nominal contact scale of 3333 ft/in.

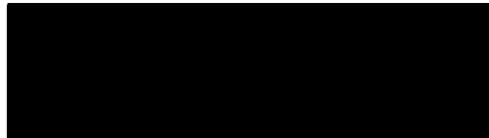
In the North central part of the subject area, where the topography is shown by broken lines, the flight is at a distance from suitable vertical control. As well, film distortion is present in such magnitude as to result in pass point discrepancies approaching a contour interval. For these reasons this part of the work is of low order.

The remainder of the area in which the form lines are shown broken is probably reliable to plus or minus one hundred feet, but the film distortion mentioned above prevents lateral tie. Accordingly, there are not data definitely to state that the reliability is one hundred feet here.

The Southern portion is controlled from elevations to the East of the permit area, the flight altimetric data, the drainage pattern, and that part of the 2500 contour (as shown on the eight mile) which appeared to be reliable. It is of good reconnaissance standard, estimated mean contour reliability plus or minus fifty to seventy-five feet.

The Northern portion is well controlled, and of standard half interval accuracy.

Throughout, shape is accurate, and mean relative accuracy of the interval may be expected to be of the order of plus or minus twenty feet - except in the area of film distortion.



Lyle G. Trorey, P. Eng.

Calgary, Alberta
7 January 1955