

Base maps provided by the Surveys and Mapping Branch, Department of Energy, Mines and Resources, Ottawa. Cartography by Dan Magee.

A detailed description of the bedrock topography and buried valleys is found in the Surficial Geology and Quaternary Stratigraphy report of the Sand River map area.

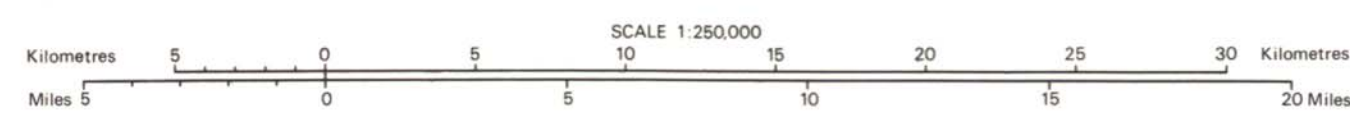
### BEDROCK TOPOGRAPHY OF THE SAND RIVER MAP AREA, NTS 73L, ALBERTA

C.M. Gold, L.D. Andriashek and M.M. Fenton 1983

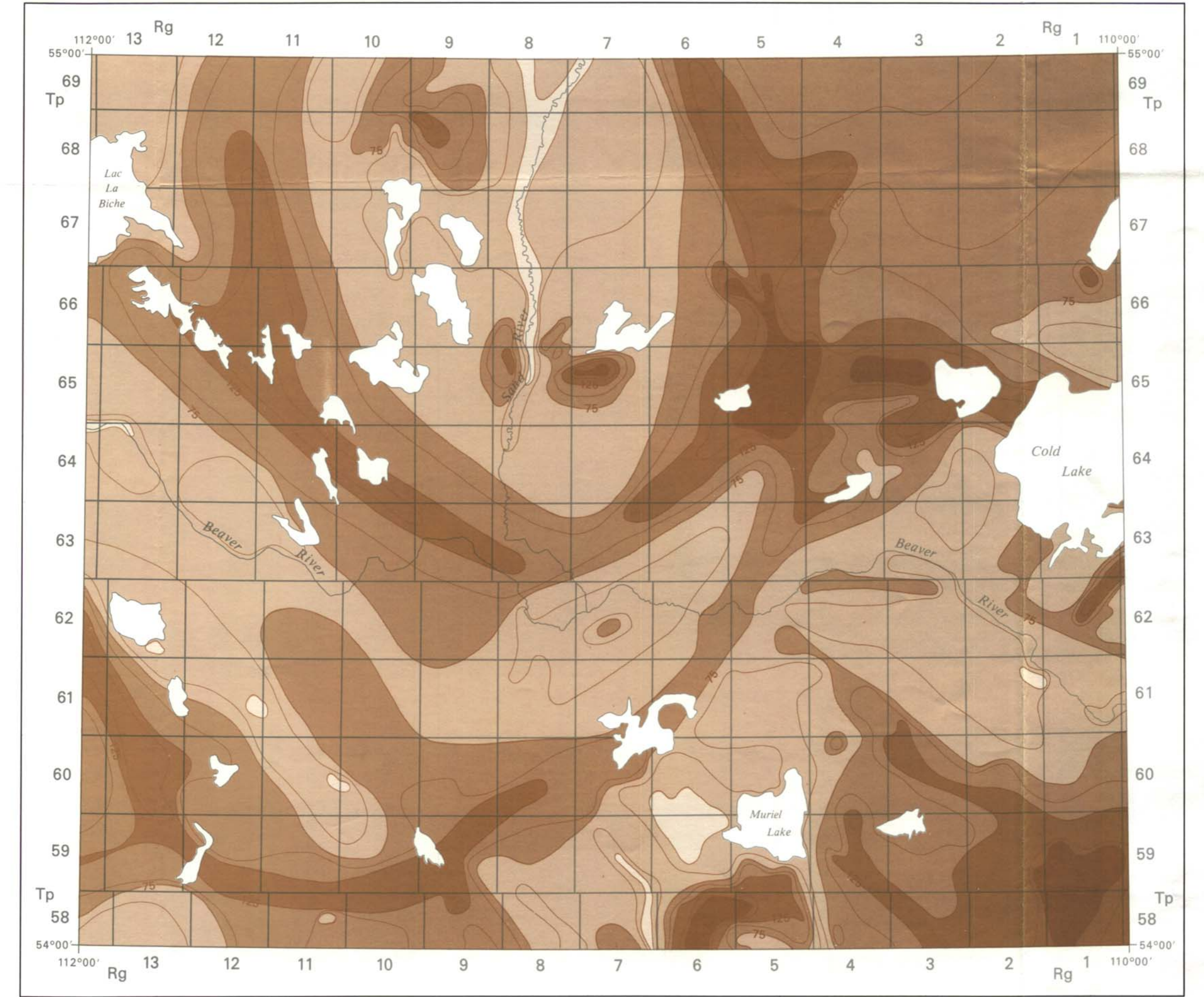
Compiled by: C.M. Gold, Alberta Environment 1982  
L.D. Andriashek and M.M. Fenton  
Alberta Geological Survey 1982

Published 1983

- LEGEND**
- Oil Well - with E-Log
  - Alberta Environment Test Hole - with E-Log
  - Water Well - with E-Log
  - Water Well - without E-Log
  - Alberta Research Council Test Hole
  - Cross Section
  - Bedrock contours (in metres)
    - defined
    - approximate
  - Thalweg
  - Surface contours (in feet)
    - elevation
    - depression
  - Highway
  - Railway
  - Section line
  - Township line



Alberta Geological Survey



- Legend (in metres)**
- 0-25m
  - 25-75m
  - 75-125m
  - 125-175m
  - >175m

**DRIFT THICKNESS**  
L.D. Andriashek and M.M. Fenton  
SCALE 1:500,000  
Kilometres 0 5 10 15 20 25 30  
Miles 0 5 10 15 20

