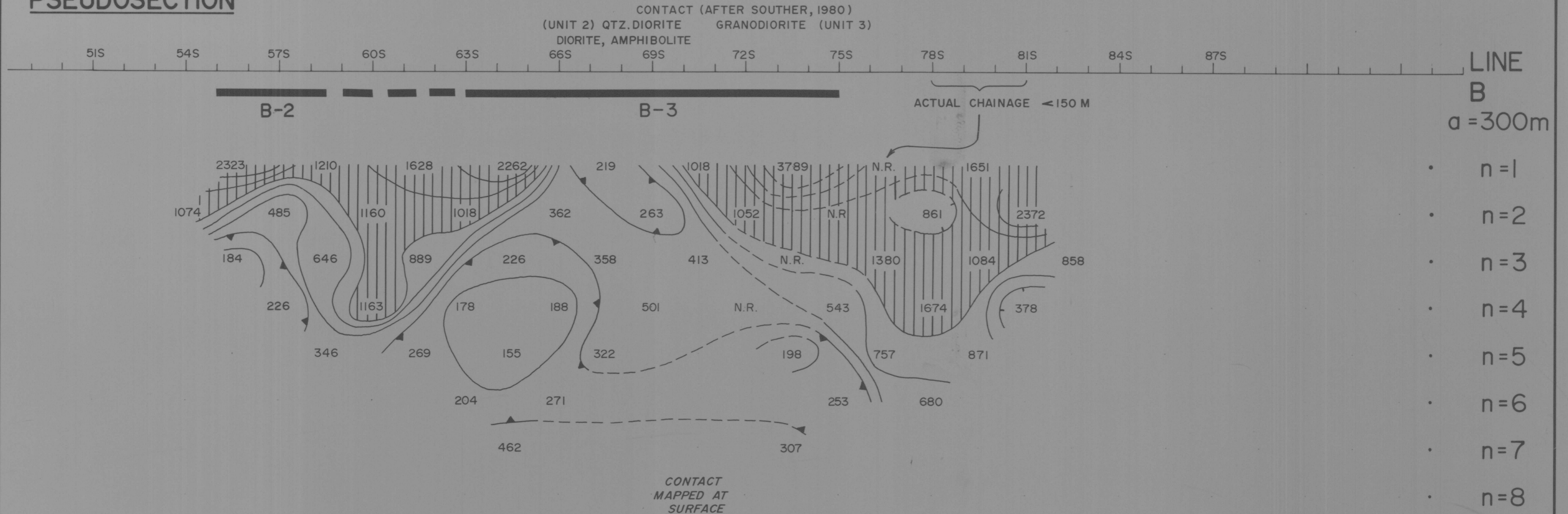
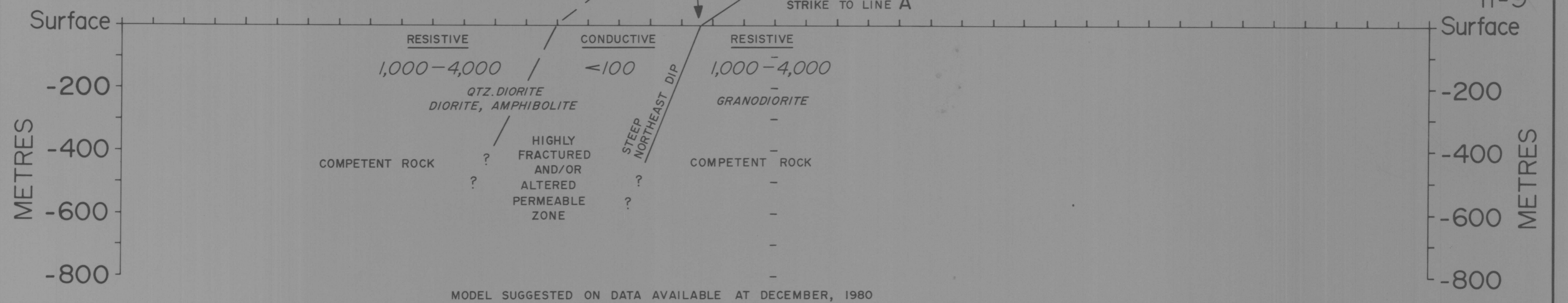


**PSEUDOSECTION**



**INTERPRETED SECTION**



**INTERPRETED SECTION**

500 INTERPRETED TRUE RESISTIVITY IN OHM-METRES

- RESISTIVITY CONTACT
- PROBABLE RESISTIVITY CONTACT OR TRANSITION ZONE
- LIMIT OF INTERPRETATION

**PSEUDOSECTION PLOTTING**

DIPOLE - DIPOLE ARRAY

C<sub>1</sub>-C<sub>2</sub> CURRENT DIPOLE  
P<sub>1</sub>-P<sub>2</sub> POTENTIAL DIPOLE  
a DIPOLE LENGTH

DEFINITE ANOMALY  
POSSIBLE ANOMALY

296 APPARENT RESISTIVITY IN OHM-METRES

(INV) SECTION OF DATA TREATED BY INVERSION  
CONTOUR INTERVAL IS MODIFIED LOG 1,1.5,2,3,5,7,10

GEOLOGICAL SURVEY OF CANADA  
DEPARTMENT OF ENERGY, MINES AND RESOURCES

**MT. CAYLEY GEOTHERMAL PROJECT**

**D.C. RESISTIVITY SURVEY**

SHOVELNOSE CREEK AREA

AUGUST 1980

SURVEY BY PREMIER GEOPHYSICS INC., VANCOUVER, B.C.

HORIZONTAL SCALE

0 100 200 300 400 500 600  
METRES

**LINE B**

**Figure 5**

This map has been produced from a scanned version of the original map  
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