

Cyprus Anvil Mining Corporation

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Vancouver, British Columbia
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Telephone 604) 687-2586

Telex 04508594

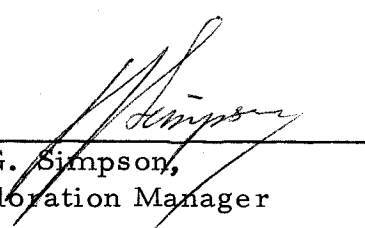
December 24, 1974

Mr. W. Roberts,
Dynasty Explorations Ltd.,
330 - 355 Burrard Street,
Vancouver, B.C., V6C 2G8.

Dear Wayne:

Herewith some data on Nansen Cu, Mo soil geochemical work for comparison with your Freegold anomaly. Also enclosed are a few bar plots of boreholes spotted on the geochemical contoured maps for comparison of soils to underlying rock geochemical response. I still feel that any worthwhile near surface mineralization in this area, not covered by imperious overburden, would have a tremendous soil response and my money is on a 0.1 to a maximum of 0.2% Cu in your underlying porphyry.

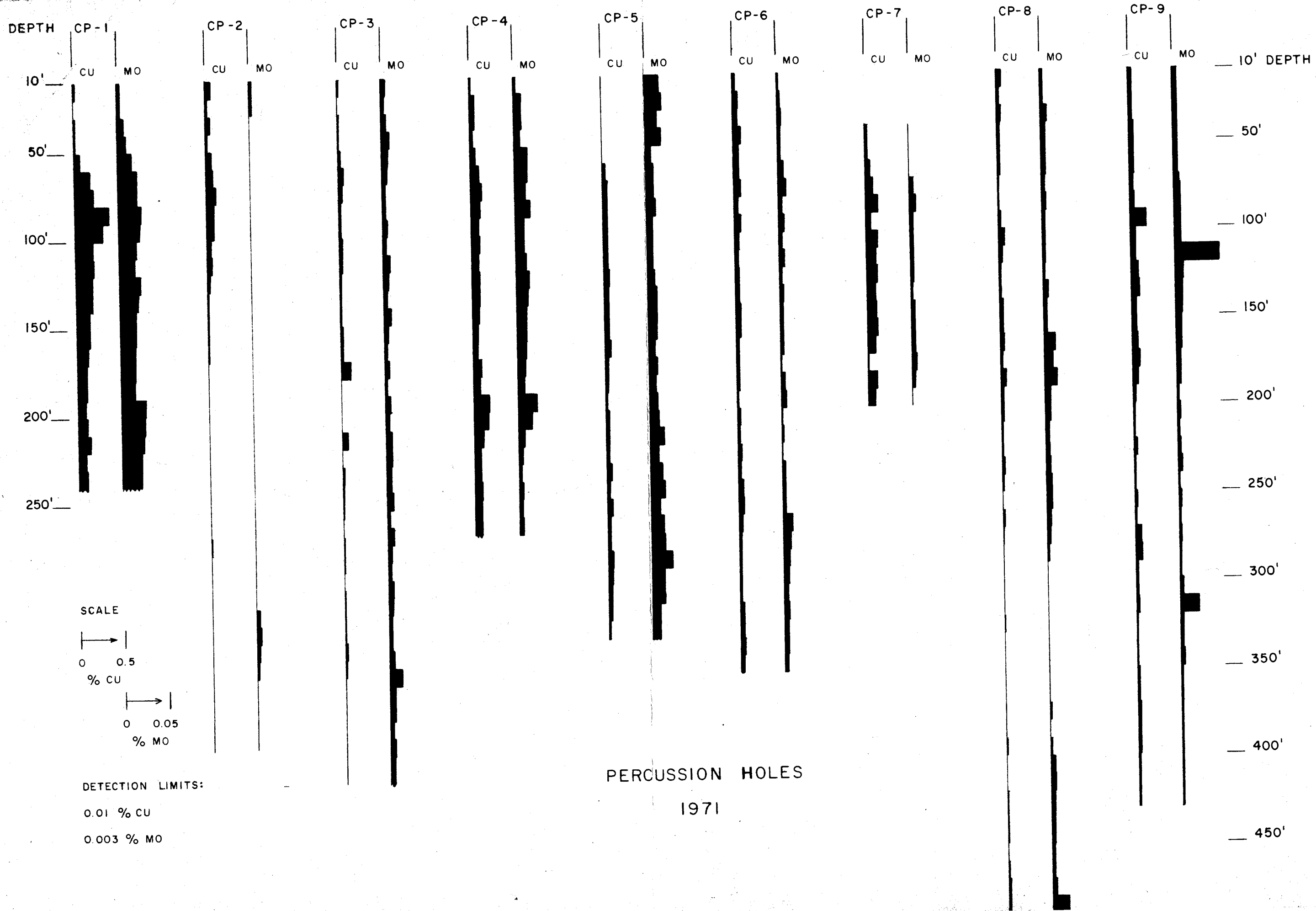
Yours very truly,





J. G. Simpson,
Exploration Manager

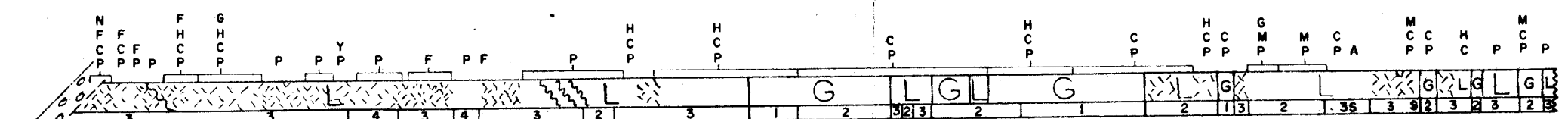
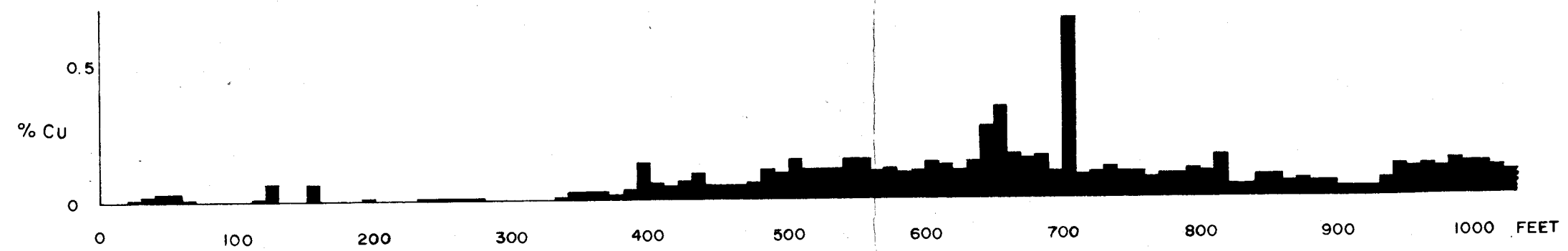
JGS:JF
Enc.

CYPRUS

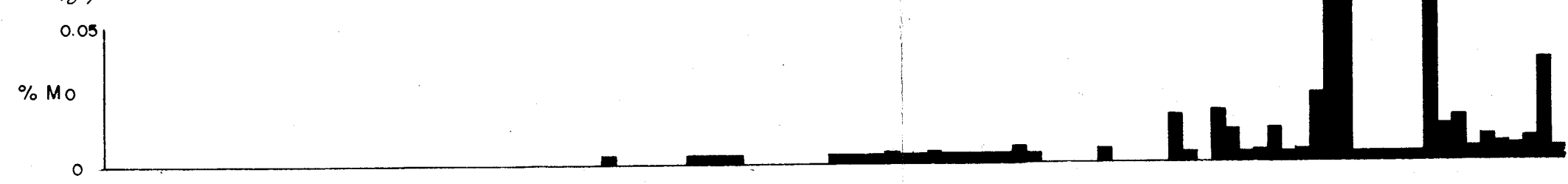


DIAMOND DRILLING 1971

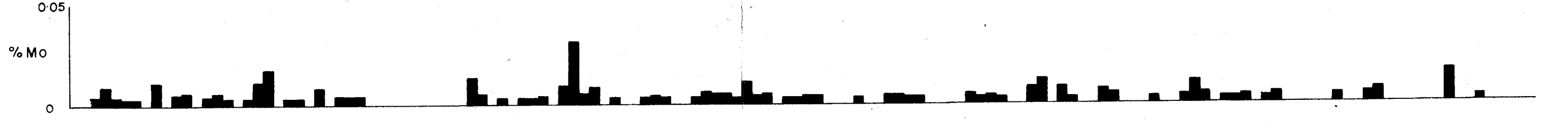
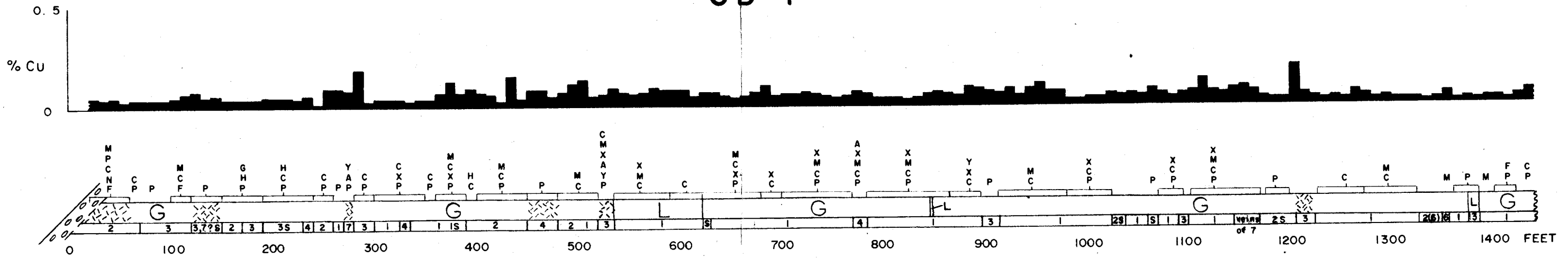
- KEY:
- P - PYRITE
 - C - CHALCOPYRITE
 - M - MOLYBDENITE
 - F - IRON OXIDE
 - N - MANGANESE OXIDE
 - H - CHALCOCITE
 - G - GALENA
 - A - ANHYDRITE
 - X - MAGNETITE
 - Y - CALCITE
 - G - GRANODIORITE
 - L - QTZ - FELDSPAR PORPHYRY
 -  BRECCIATION
 -  FAULT



- MINERALS NOTED
- ROCK FEATURES
- ALTERATION FACIES and DIAGNOSTIC MINERALS:
- 1 FRESH
 - 2 PROPYLITIC (Chlorite)
 - 3 ARGILLIC (Clays)
 - 4 ADVANCED ARGILLIC (Clay, Sericite)
 - 5 PHYLIC (Sericite)
 - 6 ADVANCED PHYLIC (Sericite)
 - 7 POTASSIC (K-Feldspar)
 - 8 SILICIFIED

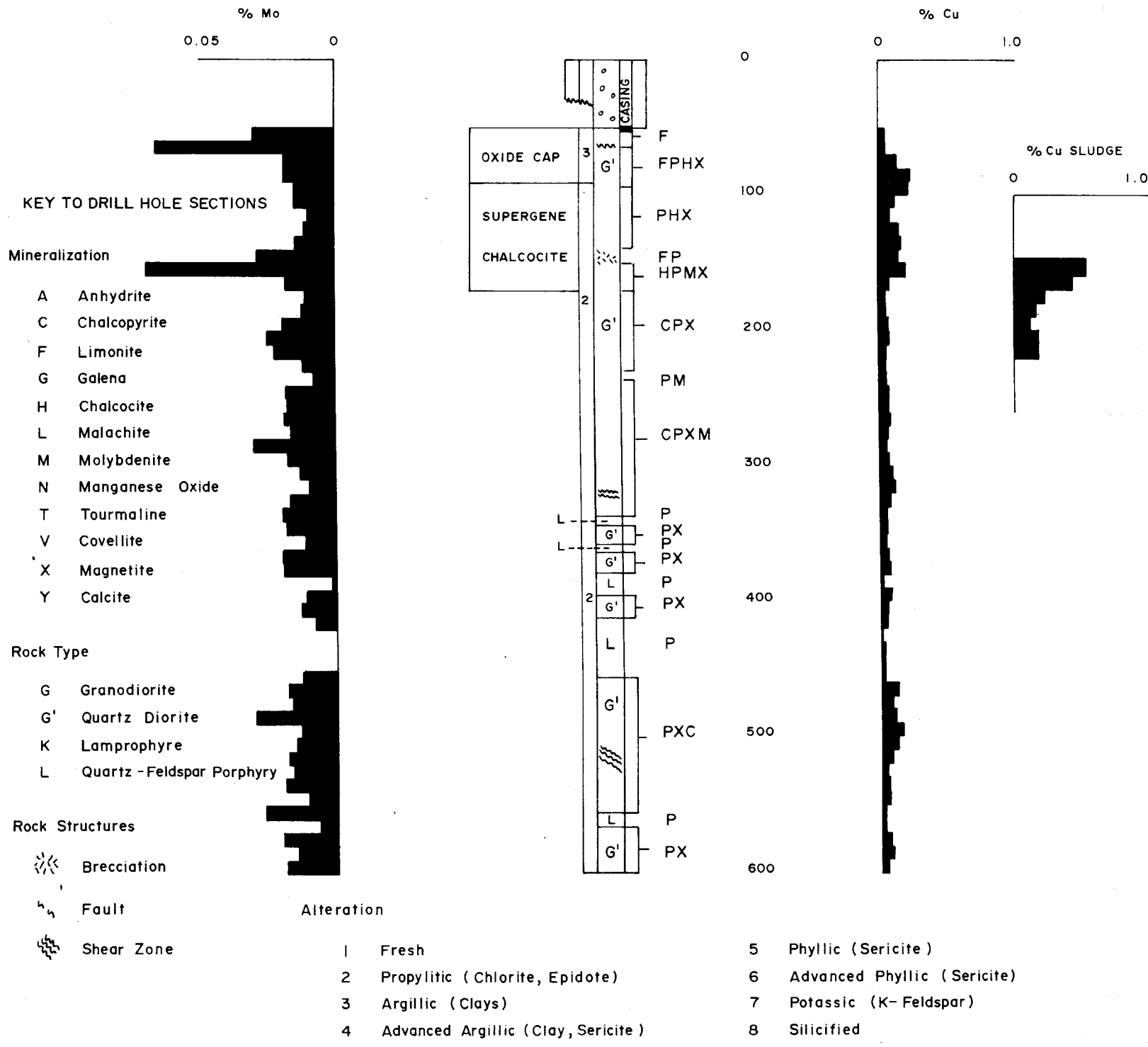


CD-1

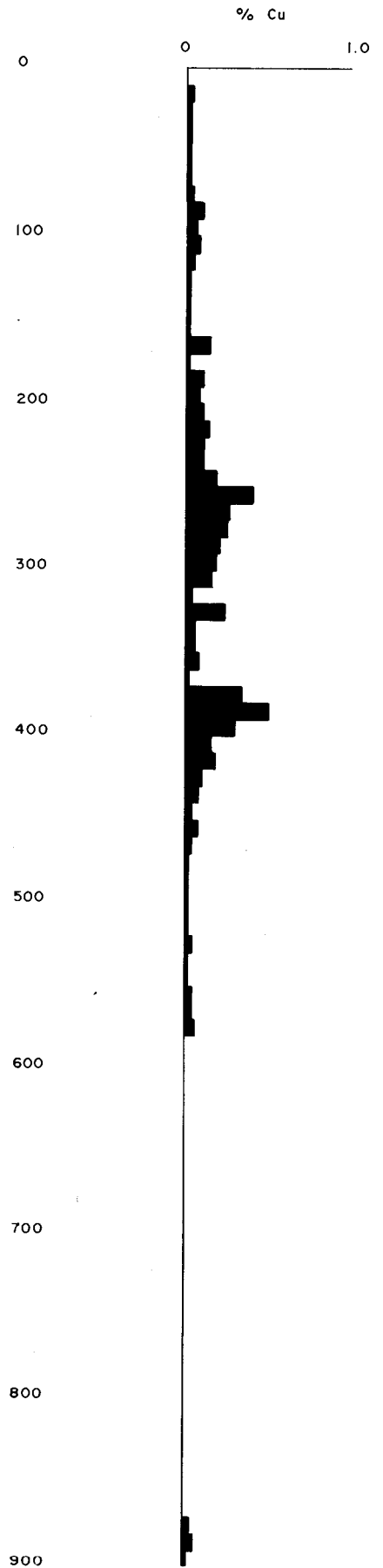
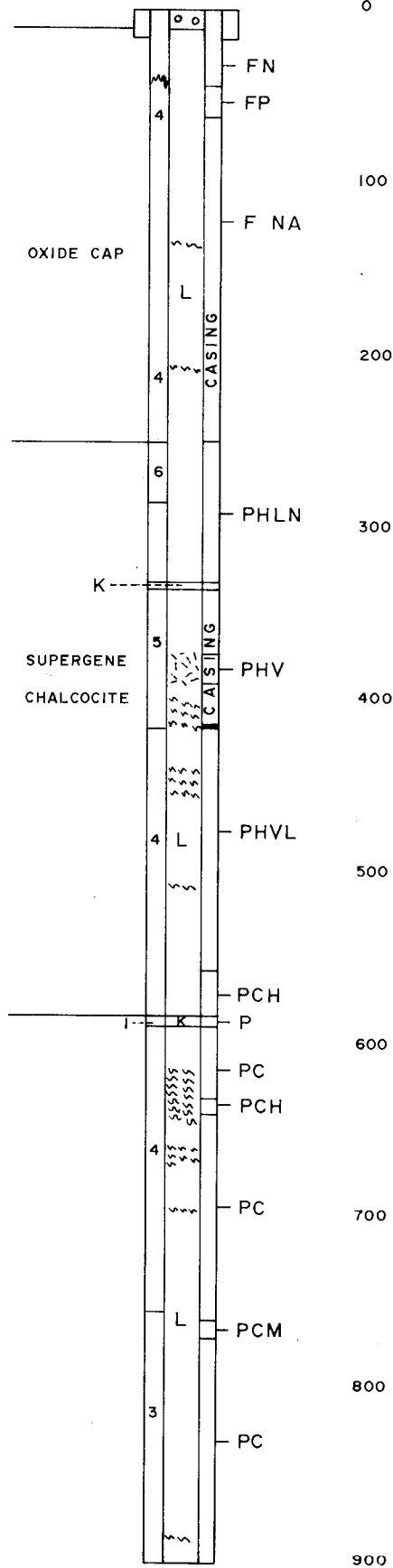
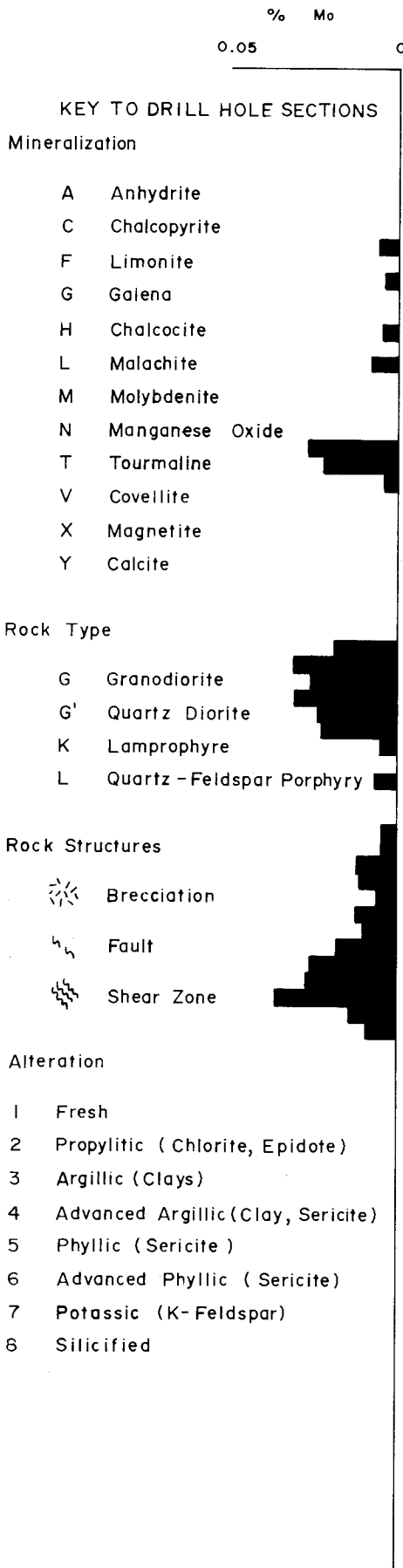


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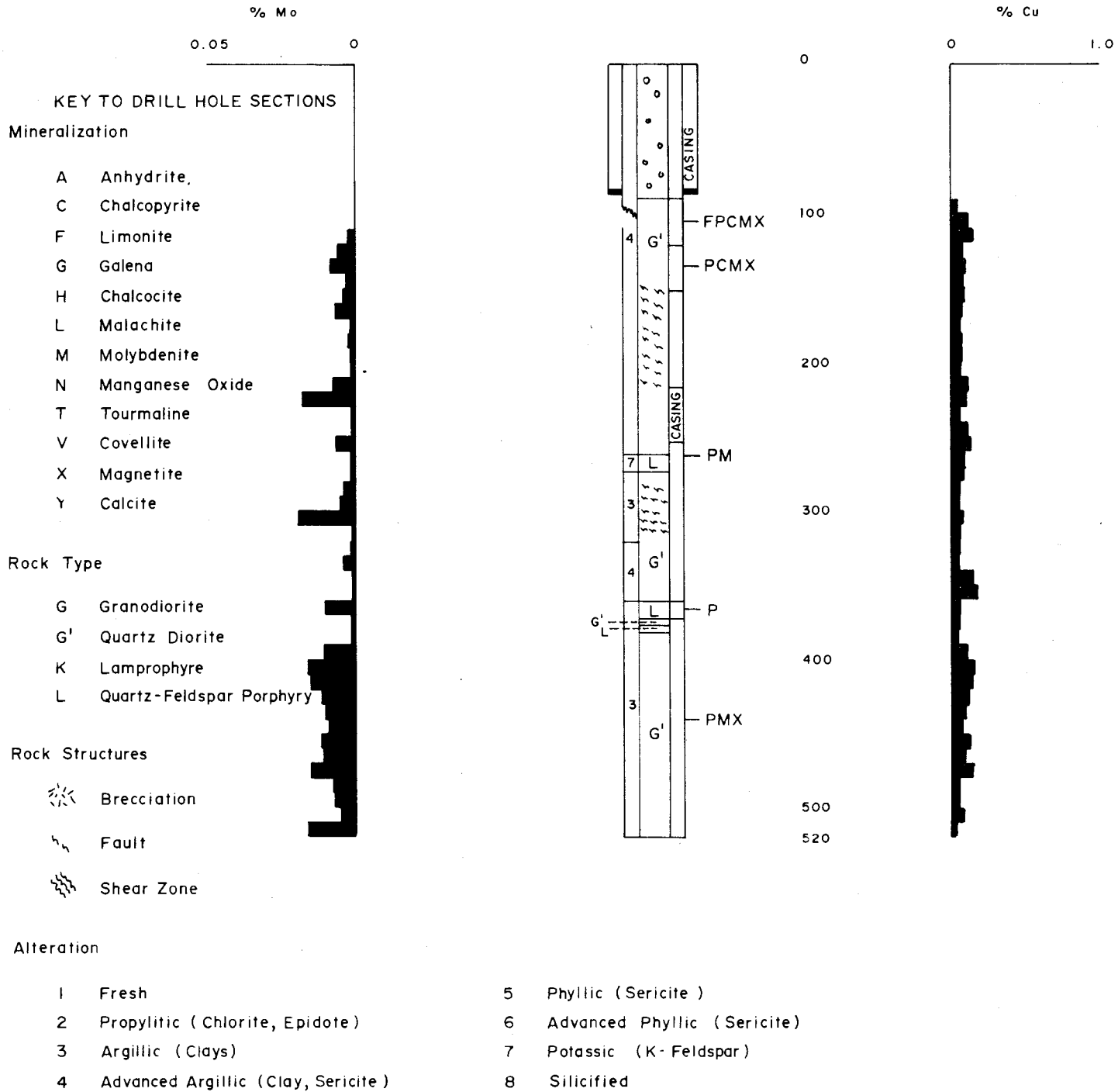
C D - 4



CD-9



CD-13

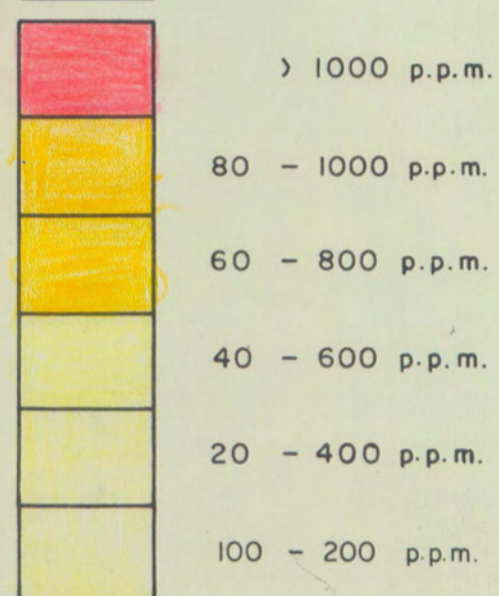


AREA EXPLORATION COMPANY
 MT. NANSEN PROJECT
 GEOCHEMICAL SOIL SURVEY — COPPER

1 in. = 1000 ft.

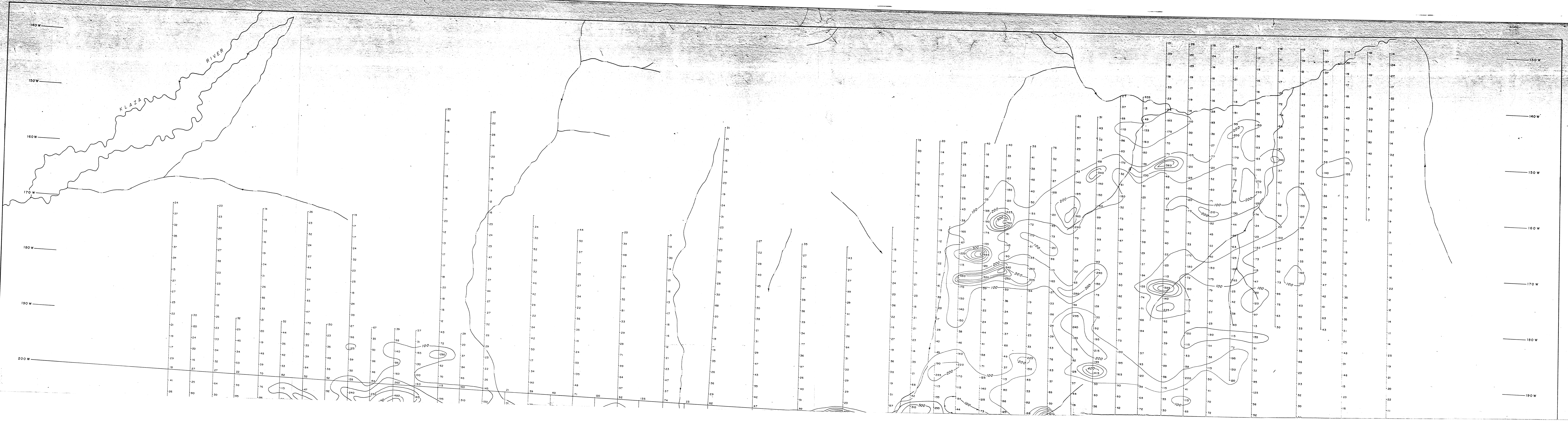
DECEMBER, 1971

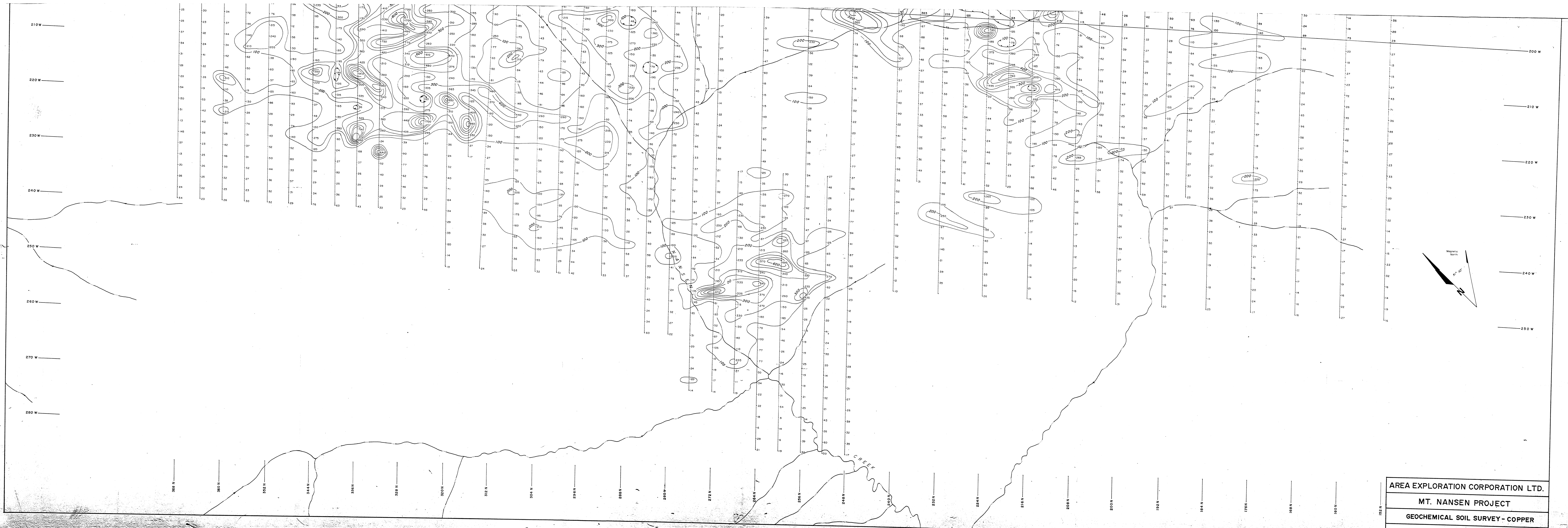
KEY:



● DRILL HOLES, 1971 - 1973



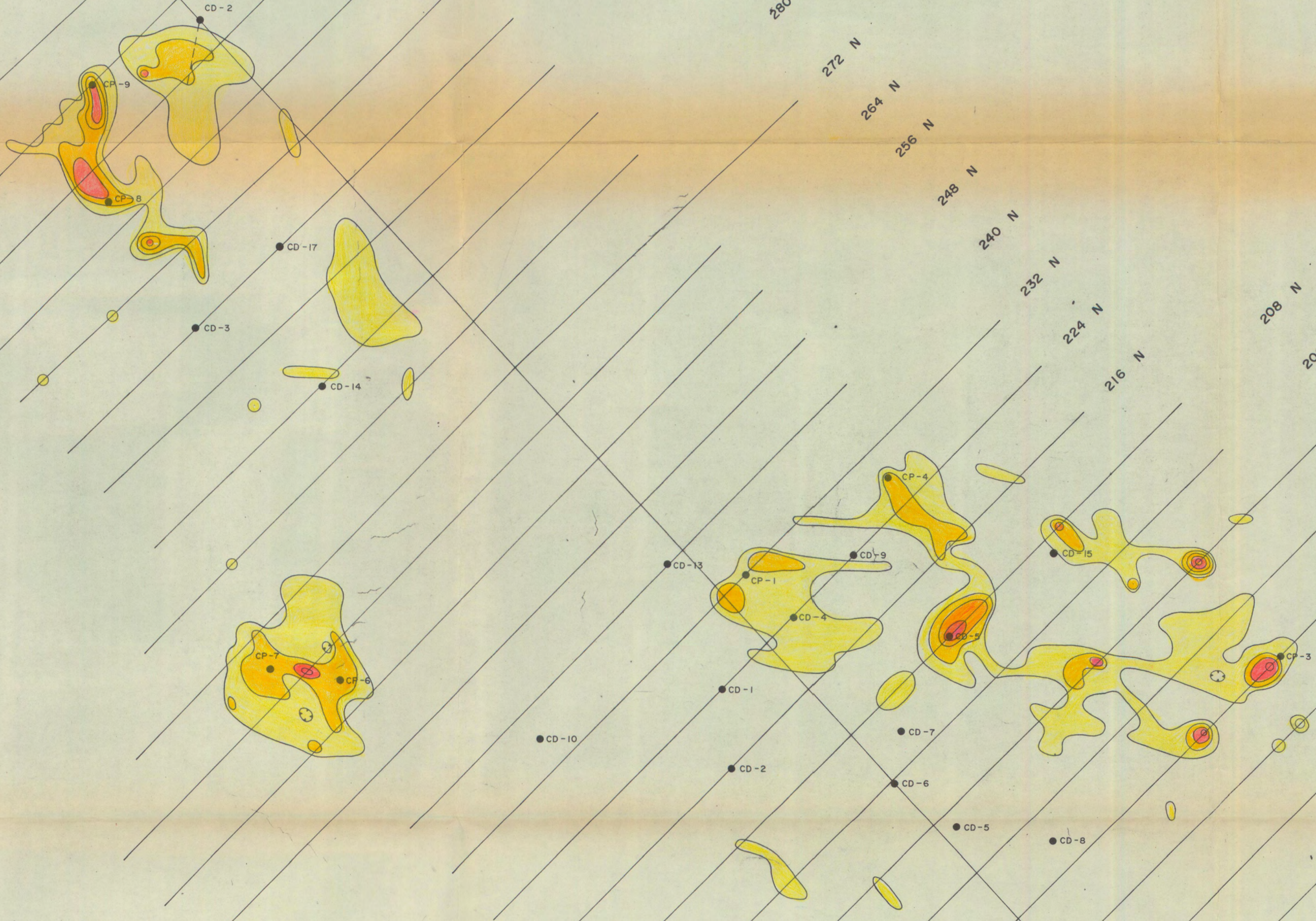




AREA EXPLORATION CORPORATION LTD.
 MT. NANSEN PROJECT
 GEOCHEMICAL SOIL SURVEY - COPPER
 SCALE: 1" = 400'
 DATE: OCT. 1971

BASELINE 200 W

368 N
360 N
352 N
344 N
336 N
328 N
320 N
312 N
304 N
296 N
288 N
280 N
272 N
264 N
256 N
248 N
240 N
232 N
224 N
216 N
208 N
200 N
192 N
184 N
176 N
168 N
160 N
152 N



● CD-16

AREA EXPLORATION COMPANY

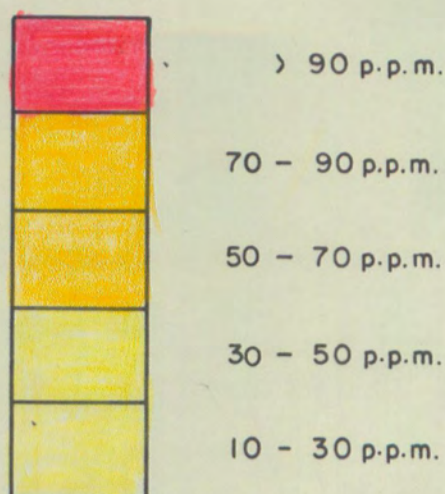
MT. NANSEN PROJECT

GEOCHEMICAL SOIL SURVEY — MOLYBDENUM

1 in. = 1000 ft.

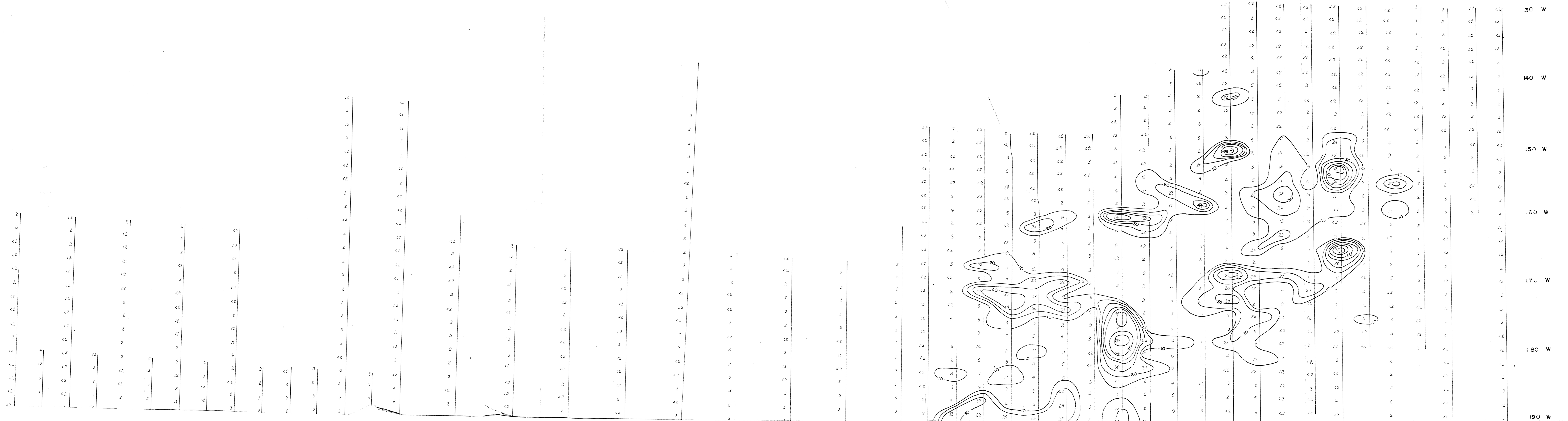
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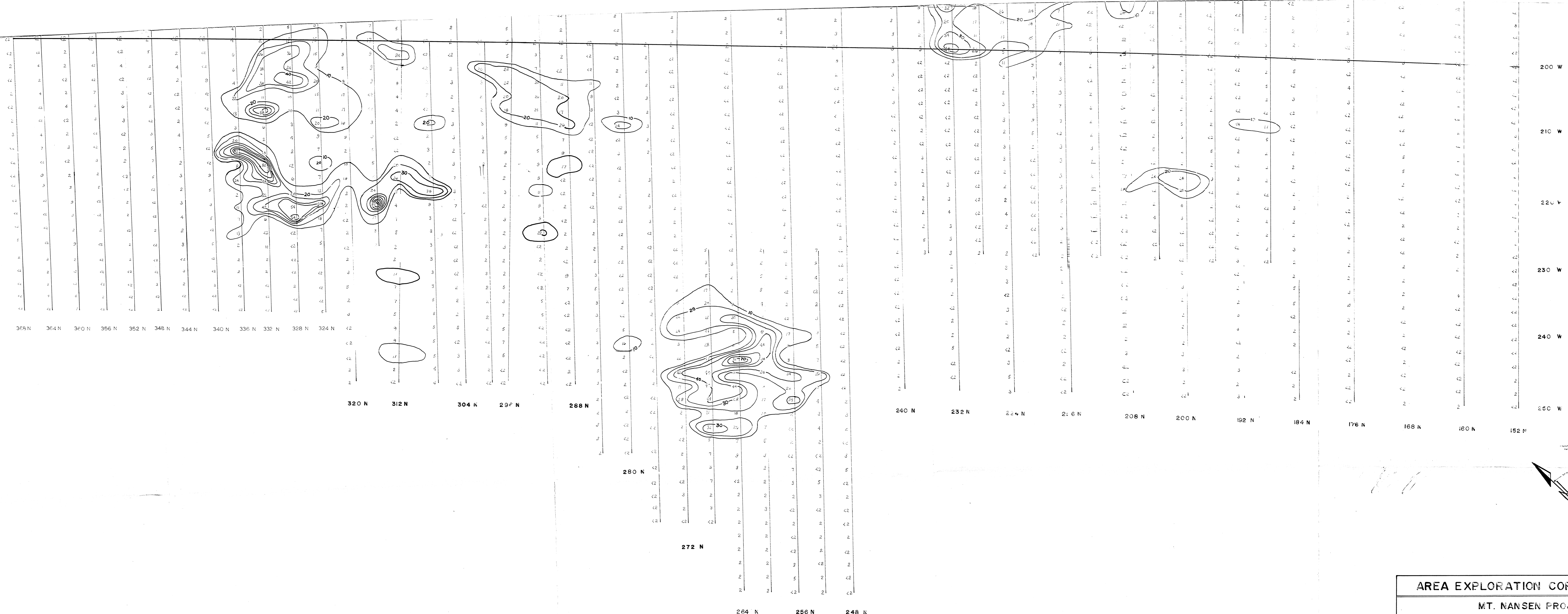
KEY:



● DRILL HOLES, 1971 - 1973

72 N
64 N
56 N
48 N
40 N
32 N





AREA EXPLORATION CORPORATION LTD.
 MT. NANSEN PROJECT
 GEOCHEMICAL SOIL SURVEY
 MOLYBDENUM
 THRESHOLD 10 PPM

SCALE: 1" = 1000'

DATE: JULY 30, 1971