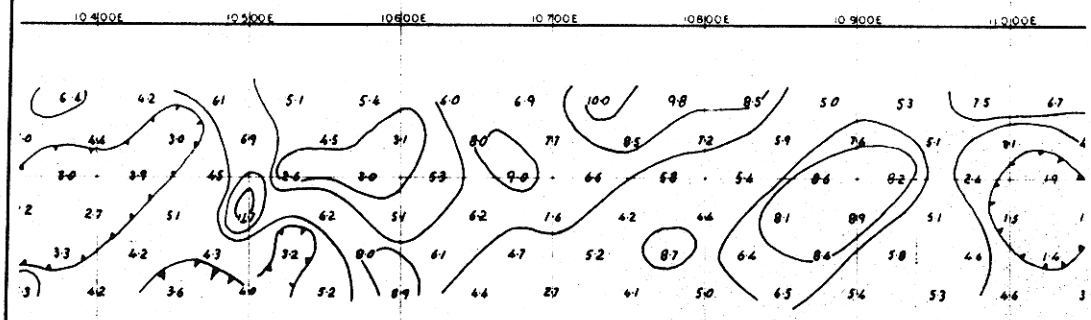
127 ANOMALY DATA SHEET — ELLIOTT BAY E.L.27/76

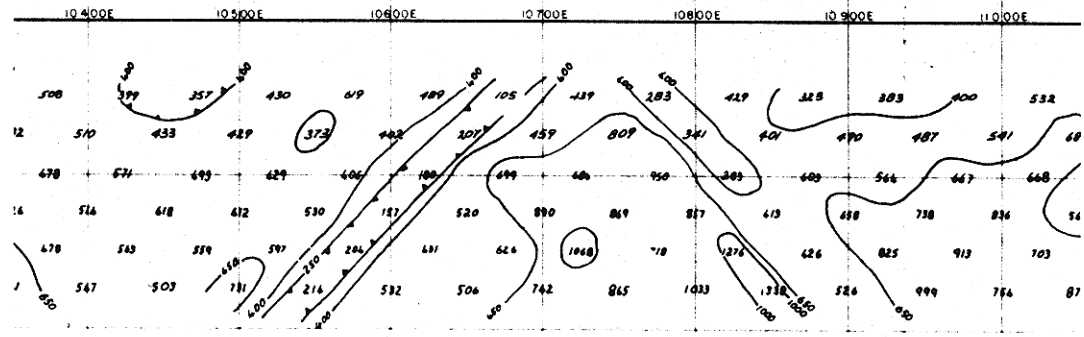
478128

TYPE	CHARGEABILITY CLASS: 3	RATING:	Geology 3 Geochem – (9) Magnetics 2 MF 1
LOCATION	7400N/10700E		

APPARENT CHARGEABILITY PSUEUDOSECTION



APPARENT RESISTIVITY PSUEUDOSECTION



INTERP. DEPTH
INTERP. WIDTH
INTENSITY

Poorly defined ("waffly") chargeability.

5 cm

RESISTIVITY

Shallow, discrete, well defined Res. low anomaly.

METAL FACTOR

Strong well defined anomaly under 10750E.

GEOCHEMISTRY

C-horizon: no anomalous character.

GEOLOGY

Chloritic qtz porphyries etc.

OTHER GEOPHYSICS

Magnetics: coincident strong magnetic spike.

TOPO/VEGETATION

COMMENTS

Chargeability/Resistivity responses in this area may be related to magnetite-(pyrite) mineralization (same source as mag. anomaly).

RECOMMENDATION

Costean over magnetic spike to determine cause. *