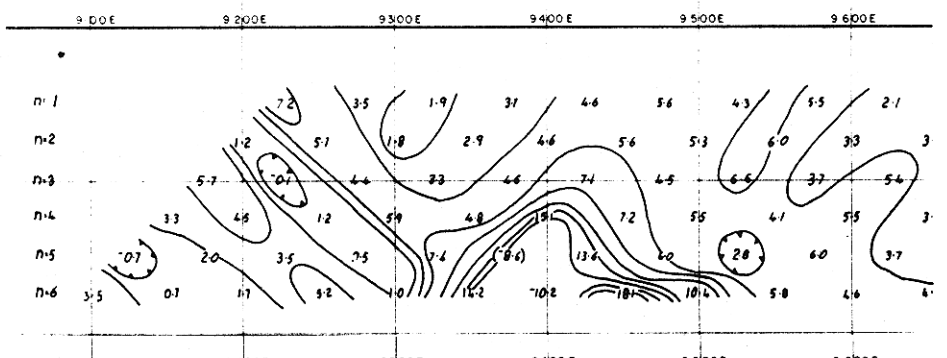
100

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

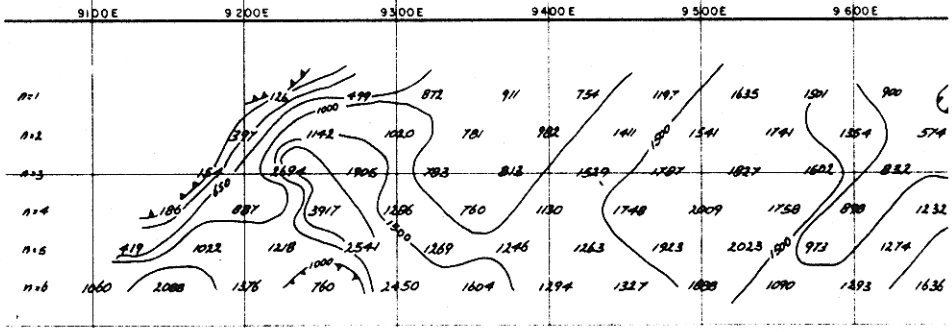
478101

TYPE	CHARGEABILITY	CLASS: 7	RATING: Geology 4 Geochem 2 (13)
LOCATION	11400N/9425E (29W)		

APPARENT CHARGEABILITY PSUEUDOSECTION



APPARENT RESISTIVITY PSUEUDOSECTION



INTERP. DEPTH	~ 100m
INTERP. WIDTH	Undefinable
INTENSITY	~ 4 x Background *(some doubtful data)*
RESISTIVITY	No support
METAL FACTOR	Reflects chargeability pattern

5 cm

GEOCHEMISTRY

C-horizon: isolated Pb peak 600ppm at 9425E weak support in Zn at 200 ppm

Pits: upto 0.96%Pb, 0.34%Zn, 24gm/tAg, 0.17%As.

GEOLOGY

Trench at 9425E exposed brecciated/silicified qxt with (upto 30%/vol) pyrite-galena minz over 2 metres width.

OTHER GEOPHYSICS

Magnetics: flat

TOPO/VEGETATION

COMMENTS

Interesting deep chargeability source * but some data questionable*.

RECOMMENDATION

Verify, infill IP 11300N, 11500N. close spaced geochem and further costeaning. 2DDH if verified. 250m.