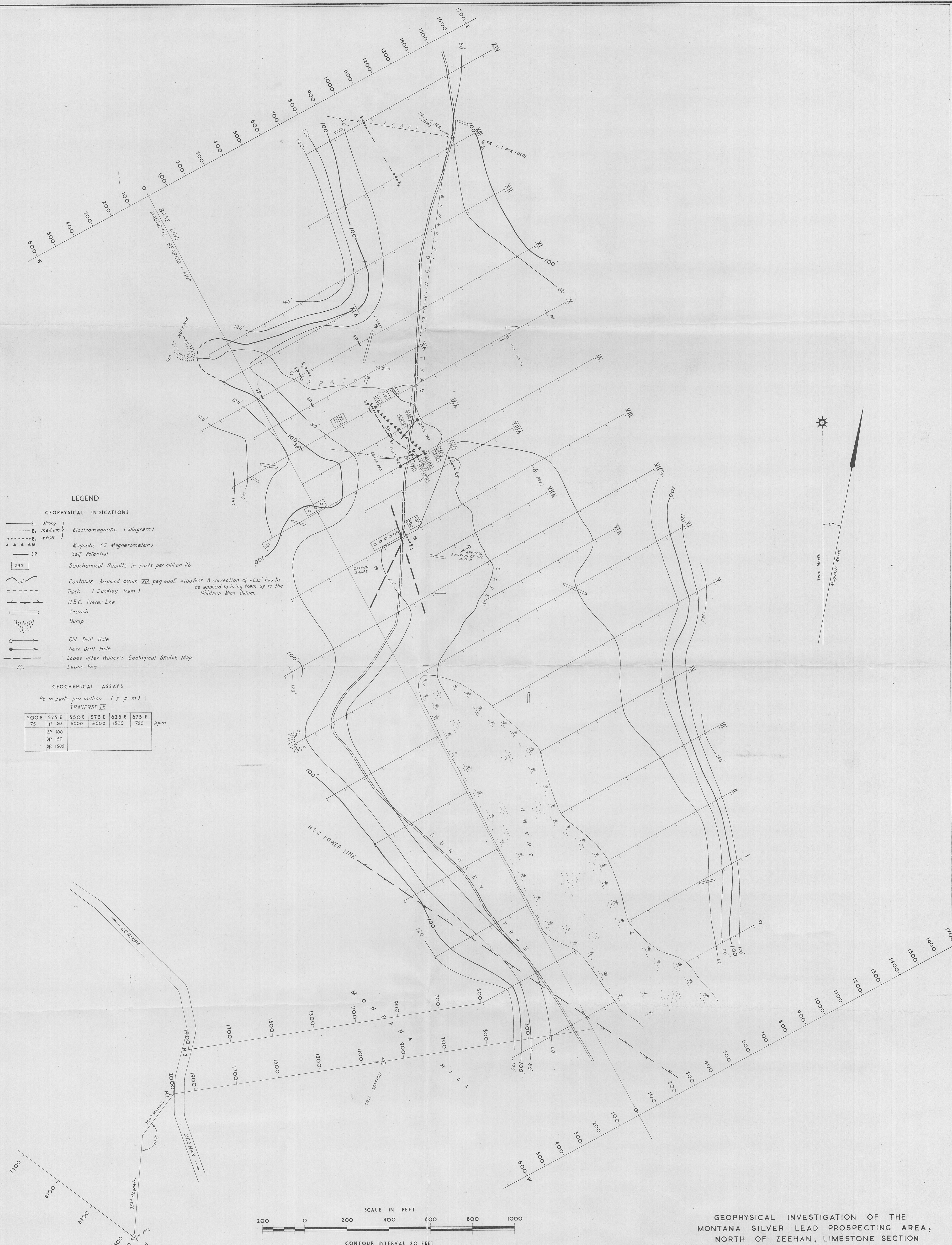


5 cm



LEGEND

- GEOPHYSICAL INDICATIONS**
- E₁ strong } Electromagnetic (Slingram)
 - E₂ medium }
 - E₃ weak }
 - ▲▲▲ AM } Magnetic (Z Magnetometer)
 - SP } Self Potential
 - 250 } Geochemical Results in parts per million Pb
 - Contours, Assumed datum XII peg 600' = 100 feet. A correction of -835' has to be applied to bring them up to the Montana Mine Datum
 - Track (Dunkley Tram)
 - H.E.C. Power Line
 - Trench
 - Dump
 - Old Drill Hole
 - New Drill Hole
 - ▲ Lodes after Waller's Geological Sketch Map
 - ▲ Lease Peg

GEOCHEMICAL ASSAYS

Pb in parts per million (p.p.m.)

TRAVERSE IX

500 E	525 E	550 E	575 E	625 E	675 E
75	150	6000	6000	1500	750
	2p 100				
	3p 150				
	4p 1500				

p.p.m.

GEOPHYSICAL INVESTIGATION OF THE
MONTANA SILVER LEAD PROSPECTING AREA,
NORTH OF ZEEHAN, LIMESTONE SECTION
GEOPHYSICAL RESULTS