

**EM LEGEND**

Grade	Anomaly	Conductance
7	●	2100 siemens
6	●	50-100 siemens
5	●	20-50 siemens
4	●	10-20 siemens
3	●	5-10 siemens
2	●	1-5 siemens
1	●	< 1 siemens
-	*	Questionable anomaly

**Interpretive symbols:**

- A. Enphase and quadrature of coaxial coil is greater than 15 ppm
- B. 30 m
- C. 45 m
- D. 60 m
- E. Edge of broad conductor ('edge of half space')
- F. Culture, e.g. power line, building, fence

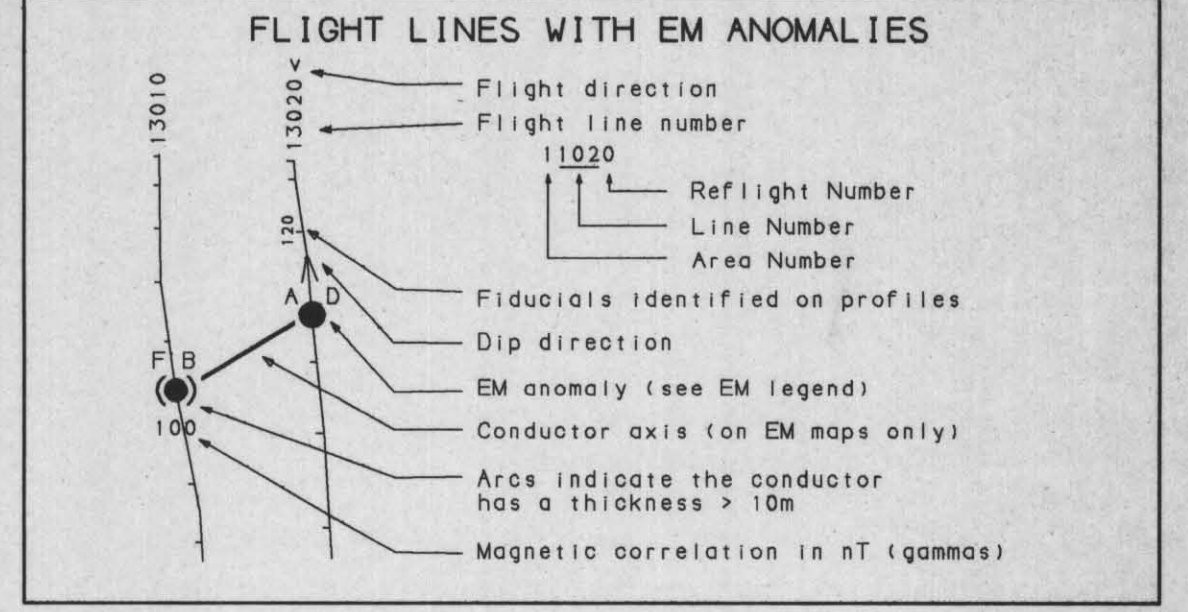
**Conductor ('model'):**

- B. Bedrock conductor ('thin disk')
- D. Narrow bedrock conductor ('thin disk')
- S. Conductive cover ('horizontal thin sheet')
- H. Broad conductive rock unit, deep conductive weathering, thick conductive cover ('half space')

**Anomaly identifier:**

Depth is greater than:

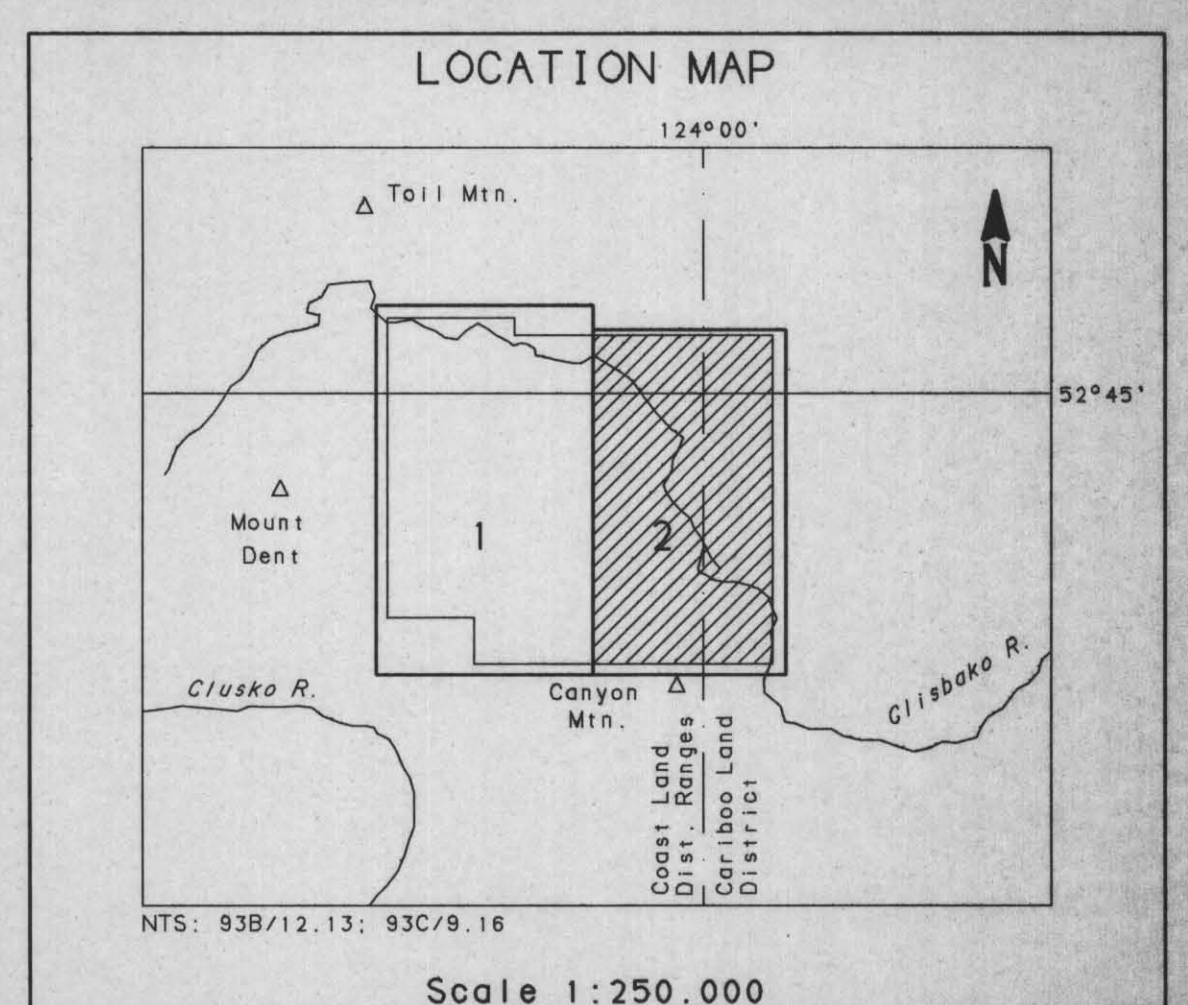
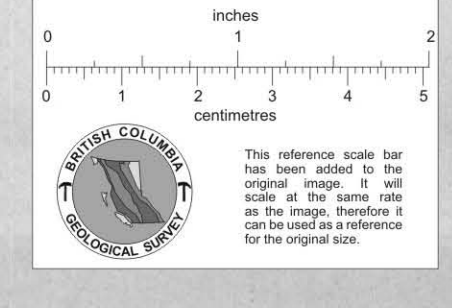
- 15 m
- 30 m
- 45 m
- 60 m



**CONTOUR LEVELS**

1000
800
600
500
400
300
250
200
150
125
100

Contours in ohm-m at 10 intervals per decade



**MINNOVA INC. CLISBAKO**

**RESISTIVITY (56,000 Hz)**

DIGHEM SURVEY NTS: 93B/12.13; 93C/9.16 GEPHYSCIST: EP  
 DATE: MARCH 1991 JOB: 1105 SHEET: 2  
 DIGHEM SURVEYS & PROCESSING INC.

