

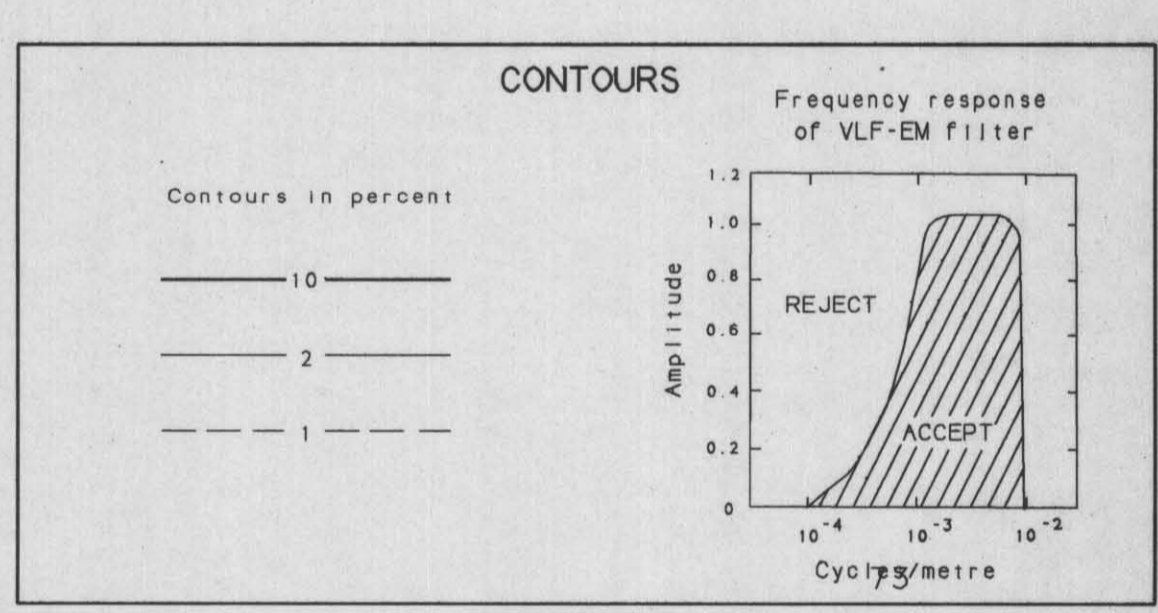
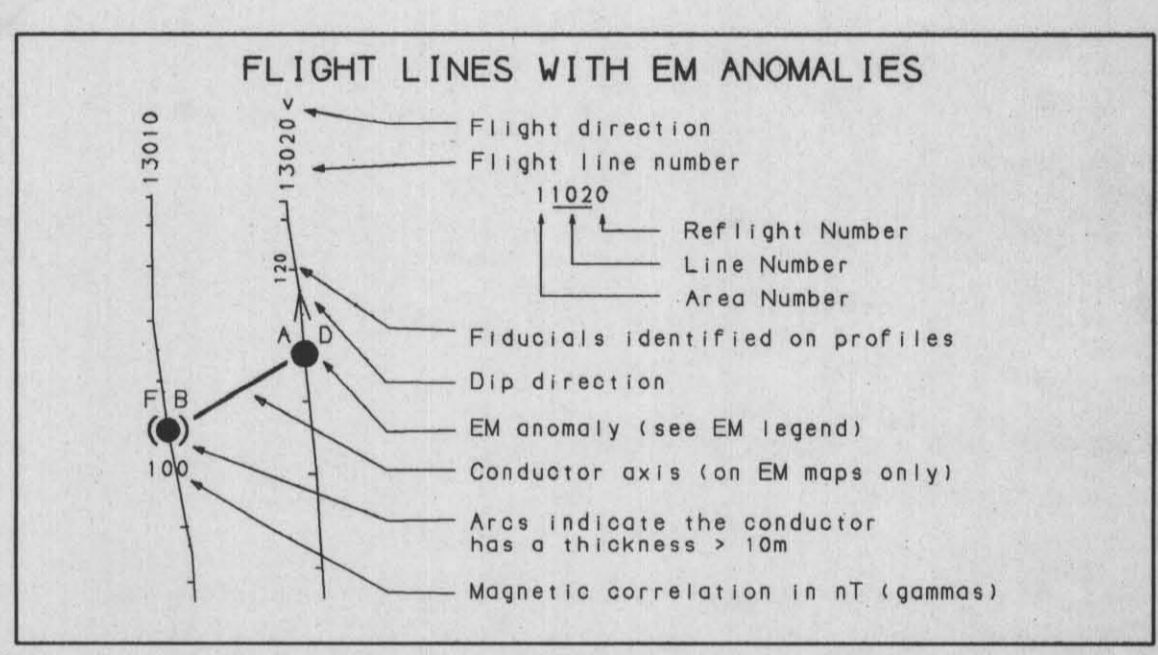
EM LEGEND

Grade	Anomaly	Conductance
7	●	≥100 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 symbol	Conductor ("model")
B	Bedrock conductor
D	Narrow bedrock conductor ("thin dike")
S	Conductive cover ("horizontal thin sheet")
H	Broad conductive rock unit, deep conductive weathering, thick conductive cover ("half space")
E	Edge of broad conductor ("edge of half space")
L	Culture, e.g. power line, building, fence

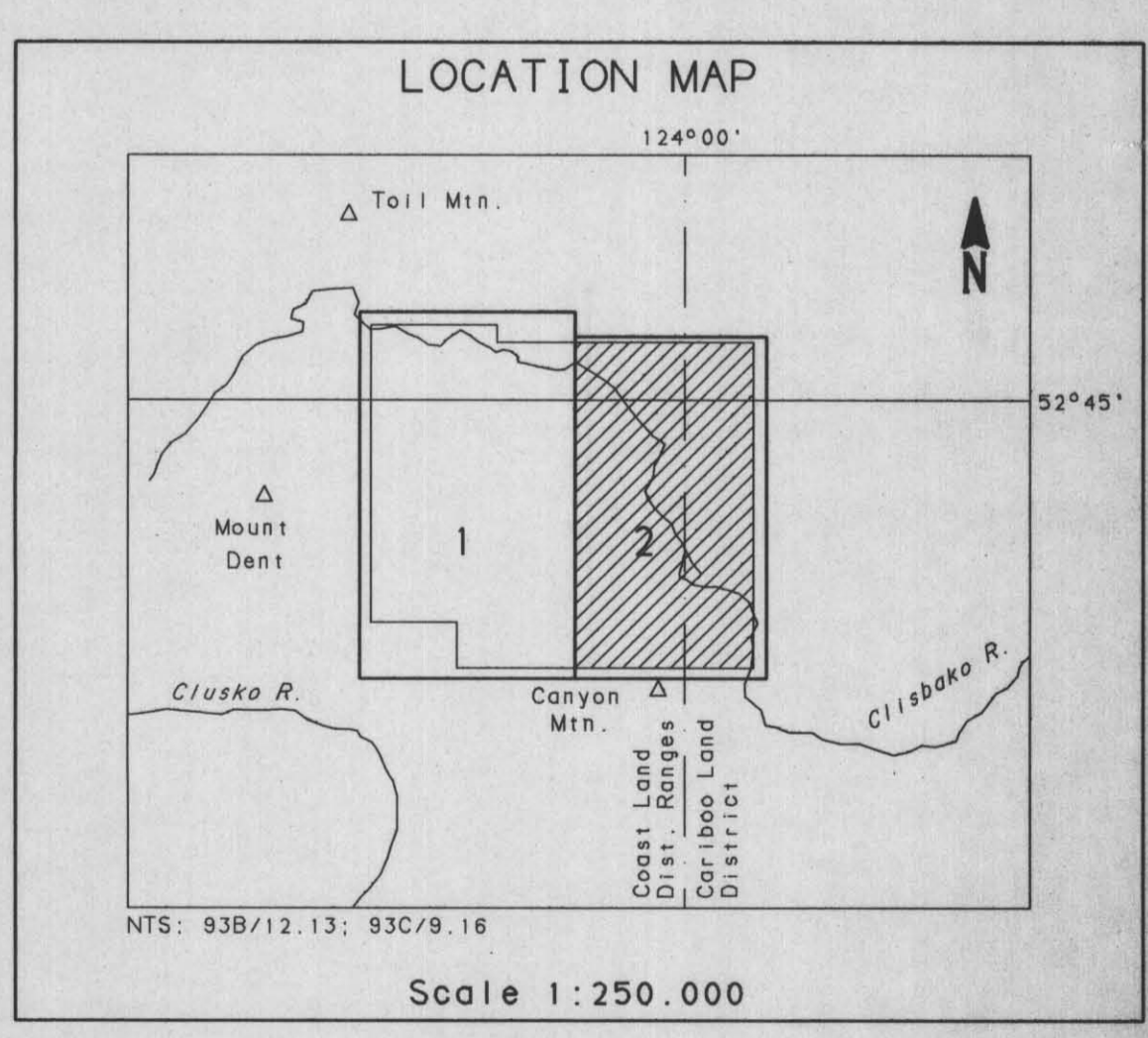
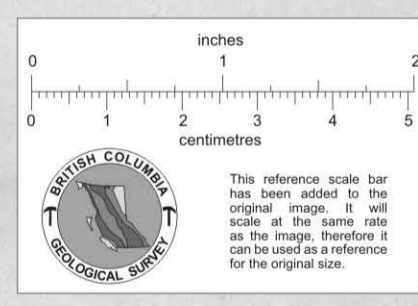
Depth is greater than:
 15 m
 30 m
 45 m
 60 m

Approximate Conductance of coaxial coil is greater than:
 10 ppm
 15 ppm
 20 ppm



VLF STATION

TRANSMITTER	LINE
NES (21.4 kHz) Annapolis, Md.	10081-10210
NLK (24.8 kHz) Seattle, Wash.	10500-10560
NPM (23.4 kHz) Lualaba, Hawaii	remaining lines



MINNOVA INC. CLISBAKO

FILTERED VLF

DIGEM SURVEY NTS: 93B/12.13; 93C/9.16 GEOPHYSICIST: *ep*
 DATE: MARCH 1991 JOB: 1105 SHEET: 2
 DIGEM SURVEYS & PROCESSING INC.