Cisbako

Cluskoon River

SLI

FOREST

4200'

4500'

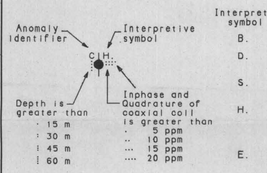
3

2

1

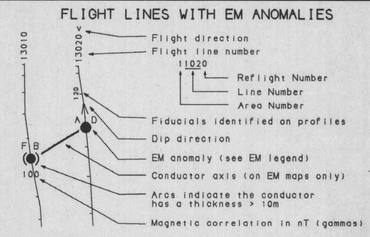
EM LEGEND

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

FLIGHT LINES WITH EM ANOMALIES



CONTOURS

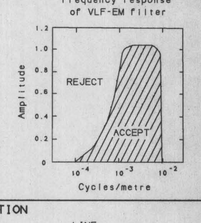
Contours in percent

10

2

1

Frequency response of VLF-EM filter



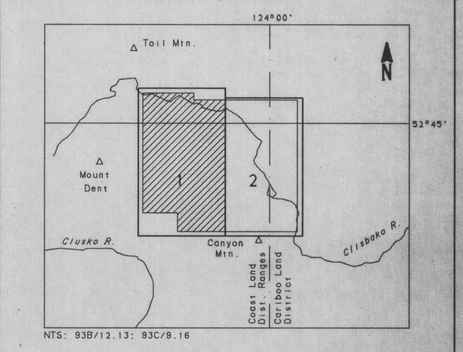
VLF STATION

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

inches
0 1 2
centimetres
0 1 2 3 4 5

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

LOCATION MAP



NTS: 93B/12.13; 93C/9.16

Scale 1:250,000

MINNOVA INC.
CLISBAKO

FILTERED VLF

DIGHEM^{IV} SURVEY	NTS: 93B/12.13; 93C/9.16	GEOPHYSICIST: RP
DATE: MARCH 1991	JOB: 1105	SHEET: 1

DIGHEM SURVEYS & PROCESSING INC.

0 0.5 1.0 Km
0 0.5 Mi
Scale 1:10,000

Dighem

821134