N+38444.36 | E+21000.00 | E+21500.00 | E+22000.00 | E+22500.00 | N+38444.36

LSEC 16 + 000 | LSEC 18 + 000 | LSEC 20 + 000 | LSEC 22 + 000 | LSEC 24 + 000 | LSEC 26 + 000

+4000.00 | +3750.00 | +3500.00 | +3250.00

START UP JAN. 1986

"S" FAULT

FARO FAULT

FIV ULTIMATE PIT

71-02 603.0
66-05 673.2
75-11 2120.0
66-52 725.0
79-01 578.0
66-03 744.0
75-06 701.0
66-46 800.0
74-16 641.0
79-02 458.0
79-03 515.0
66-06 786.0
74-01 523.0
76X-10 637.0
75002 887.0
88F-07 417.0
88F-06 65.0
86F-07 347.0
84F-06 301.0
86F-14 270.0
86F-01 100.0

ROCK CODES

20	2ACD	ribbon banded graphitic quarzite
21	2ACD	ribbon banded graphitic quarzite/basal horizon
22	2ACD	ribbon banded graphitic quarzite/middle horizon
23	2ACD	ribbon banded graphitic quarzite/upper horizon
30	2BCD	pyritic quarzite
31	2BCD	pyritic quarzite/basal horizon
32	2BCD	pyritic quarzite/middle horizon
33	2BCD	pyritic quarzite/upper horizon
40	2EC	semi-massive quartzose pyritic sulphides
50	2EF	pyritic massive sulphides
60	2EG	massive baritic/pyritic sulphides
70	2H	pyrrhotitic massive sulphides
80	1H/2ABCDEFG	altered metabasite interbanded with ore
100	1D0/1C0/1CD	schist and phyllite waste
110	1D2/1E0	graphitic schist and phyllite
120	2L/1D4	altered schist and phyllite (WME)
130	1H/1F	altered metabasite
150	3A	basal graphitic unit of 3D Calc-silicate
160	3D	Calc-silicate
170	3D	BXA Calc-silicate breccia
180	10E	Biotite hornblende quartz diorite

SECTION VIEW

E+21000.00 | E+21500.00 | E+22000.00 | E+22500.00

71-02 | 88F-07 | 88F-06 | 66-05 | 75-11 | 66-52 | 79-01 | 86F-07 | 75002 | 66-03 | 84F-06 | 75-06 | 86F-14 | 66-46 | 79-02 | 74-16 | 79-03 | 86F-01 | 66-06 | 74-01 | 76X-10

BCB DRAFTING SERVICE

inches 0 1 2 3 4 5 7
centimetres 0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original drawing. Any scale of the same new reproduction should not be used as a reference to the original size.

CURRAGH RESOURCES

FARO DEPOSIT
F8805 MODEL
VERTICAL X-SECTION 118+000
GEOLOGICAL INTERPRETATION

PLOTTED BY PC-XPLOR VERSION 1.00

FARO DRILL HOLES

GRADE HISTOGRAMS INDICATE % Pb + Zn

SECTION LOOKING NW

DATE : 21/ 8/1989 SCALE 1: 500