221000 PANEL 2
VERTICAL L-SECTION
DDH WITH ASSAYS

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

YUKON GEOLOGICAL SURVEY

This reference scale bar was added to the original image. It will scale at the same rate as the original and can be used as a reference for the original size.

15250E 15500E 15750E 16000E

125+000 126+000 127+000 128+000 129+000 130+000 131+000 132+000 133+000 134+000

4250 4000 3750 3500 3250 3000

67-06
SECTION OFFSET= -13

80-04
SECTION OFFSET= 28

82F-03
SECTION OFFSET= -11

82F-03
SECTION OFFSET= 6

87F-03
SECTION OFFSET= 36

87F-03
SECTION OFFSET= 10

81-15
SECTION OFFSET= -8

81-15
SECTION OFFSET= -4

66E-03
SECTION OFFSET= -10

66E-03
SECTION OFFSET= -1

77-11
SECTION OFFSET= 4

77-11
SECTION OFFSET= 18

67-01
SECTION OFFSET= -35

67-01
SECTION OFFSET= -18

66E-02
SECTION OFFSET= -40

66E-02
SECTION OFFSET= -1

PLOT RATIO 1: 600 UNITS: FEET	CURRAGH RESOURCES
DRAWN BY: PROGRAM DHOBO	!THE IMPERIAL ANVIL!
PLUNGE CORRECTION: NO	VERTICAL CROSS SECTION 22+000
2 MAR 1988 9:41 AM (PANEL NO: 2)	45 DEG VIEW AZIMUTH 135 DEG PROFILE
COORDINATE SYSTEM: MINE SURVEY	

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