FARO
L-SECTION - 24+000 (Panel 1)
GEOLOGICAL INTERPRETATION (HPC)
1" = 50'
JAN/86 (R.S.T.)

116+000E 14400E | 117+000 E | 117+070 E | 118+000 E 14600E | 119+000E | 120+000E 14800E | 121+000E | 122+000E 15000E | 122+020E | 123+015E | 124+022E 15200E

4200 4000 3800 3600 3400 3200 3000

65006 SECTION OFFSET= -0
66-46 SECTION OFFSET= -1
66-07 SECTION OFFSET= -1
84F-20 SECTION OFFSET= 0
72-16 SECTION OFFSET= -7
76-02 SECTION OFFSET= -6
67-09 SECTION OFFSET= -43
79-02 SECTION OFFSET= -11
84F-03 SECTION OFFSET= 7
78022 SECTION OFFSET= -6
78022 SECTION OFFSET= -8
63006 SECTION OFFSET= 30
78-02 SECTION OFFSET= -11
84F-03 SECTION OFFSET= 26
66-46 SECTION OFFSET=68
66-07 SECTION OFFSET=67
84F-20 SECTION OFFSET=44
72-16 SECTION OFFSET= -7
76-02 SECTION OFFSET= 36
67-09 SECTION OFFSET= -43

*OVERBURDEN
*TRICONED
*CASING

IDO
ID4/2L
ICD
IDBX
IOE
2EF/G
2CE
2AD
2GE
2EF
2BD
2CO
2EO/2EI
2EO/2CE
2E8
2CD
2AO
2D
IOE2
3DBX
3DBX

'F' FAULT
(QUARTERPOUNDER 2)
'FARO' FAULT
'E' FAULT
'117' DYKE
'C' FAULT
'F' FAULT

LEGEND

- Fault(inferred) with relative movement.
- Fault(assumed) with relative movement.
- Lithologic Contact(defined).
- Lithologic Contact(inferred).
- Lithologic Contact(assumed).
- Contact of sericite/white mica alteration with host rock.
- Piercing point of ddh through section.
- Lithologic Contacts above pit surface.
- Fault movement away from observer.
- Fault movement towards observer.

GEOLOGICAL INTERPRETATION
(ANVIL CODES)

INTERPRETED BY	DATE	DRAWN BY	DATE	PLOT RATIO 1" 600 UNITS" FEET
R.S.T.	JAN. 1986	T. M.	JAN. 1986	DRAWN BY" PROGRAM DH070
				PLUNGE CORRECTION" NO
				1 AUG 1985 9:18 AM
				COORDINATE SYSTEM" MINE SURVEY

PANEL NO" 1

CYPRUS ANVIL MINING CORPORATION
!THE IMPERIAL ANVIL!
VERTICAL LONG SECTION 24+000
45 DEG VIEW AZIMUTH 135 DEG PROFILE

inches 0 1 2 3 4 5
centimetres 0 1 2
This reference scale bar has been added to the original image. It will change if the image is resized as the image, therefore it can be used as a reference for the original size.
YUKON GEOLOGICAL SURVEY

50 0 50 100 150
Feet

000234

(CA)-FA-267-85