FARO
L-SECTION - 14+125 (Par
GEOLOGICAL INTERPRETAT
1" = 50'
JAN/86 (R.S.T.)

116+000E 117+000E 117+070E 118+000E 119+000E 120+000E 121+000E 122+000E 122+020E 123+015E 124+022E

4200 4000 3800 3600 3400 3200 3000

71-01 SECTION OFFSET = -59

71-01 SECTION OFFSET = -9

3D 3A IDO IOE 2AO 2BCD 2D 2A4 2EH 2EF 2AD 2BD ID4/2L IEO/ID2

'K' FAULT

'J' FAULT

'117' DYKE

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)

50 0 50 100 150
Feet

INTERPRETED BY	DATE	DRAWN BY	DATE	PLOT RATIO 1: 600 UNITS: FEET	CYPRUS ANVIL MINING CORPORATION
R.S.T.	Jan. 1986	T.M.	Jan. 1986	DRAWN BY: PROGRAM DH070	!THE IMPERIAL ANVIL!
				PLUNGE CORRECTION: NO	VERTICAL LONG SECTION 14+125
				31 JUL 1985 11:39 AM — PANEL NO: 1	45 DEG VIEW AZIMUTH 135 DEG PROFILE
				COORDINATE SYSTEM: MINE SURVEY	

000224

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