

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-NA-01 / (78-NA-01) Fabric Orientation Diagram:

Project: NORTH ANVIL RANGE

Location: FIN GROUP

Claim: FIN # 28

Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: _____

INCLINATION VERTICAL

All symmetry determinations looking

NW with S₂ dipping

Elevation: _____ NNE with dip azimuth _____.

Total Depth: 178.2 M.

Purpose: TEST TERRAIN CORRECTED GRAVITY

Logged by: J.G. SIMPSON Date(s) Logged: 16th JUN 78

Drilling Contractor: ARCTIC Core: Size From To Collar Cased and Capped: _____

Core	Size	From	To	Collar Cased and Capped
<u>B.Q</u>	<u>0</u>	<u>178.2</u>		
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Started: 1st JUN Completed: 9 JUNE

check with T.M.T.A TICKETS.

NAOS 204E/45M
CLAIM AM #2.

Code	From	To	Unit	Code	Description
1	10 14 16	20 22 23 25 27			
	10 14	17 20	011	10/B	OVERBURDEN.
	17 20	17 20	012	3G10	Non calcareous, grey, chloritic phyllite strongly developed S2 and incipient S3 /striae, mined quartz sweets to S2.
	17 20	17 20	013	10Q10	Bull quartz vein contact to S2 on 11/11/11
	17 20	18 20	14	3G10/100	Non calcareous grey chl. phyll with numerous vein quartz sweets sub S1 to 1cm, thick veins sub S2 to 30cm. one bleb pyrite 77-3m.
	18 20	11017		3G10	Non calcareous chloritic phyllite, grey, S /old prominent S1 -65°, S2 -25° S3/5 -80°.
	11017	11018		10Q10	Bull qtz with very minor pyrite
	11017	110127		3G10	Non calc grey phyll.
	110127	110132		10Q10	Bull quartz vein - int. of phyllite.
	110132	112108		3G10/100	Non calc grey ^{chl.} phyll - with numerous qtz vein sweets, chl. dots selv to qtz veins
	112108	11558		3G10	Non calc phyllite less vein quartz but still present up to 30 cm wide 145m calcite on lat. FRAC ONLY - Nothing in rock itself.
	11558	115160		3G1/	BRECCIA FAULT GAUGE
	115160	117162		3G10	Non calcareous grey phyllite minor Q/O
					END of HOLE.

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 78-NA-02 (78-NA-02) Fabric Orientation Diagram:

Project: NORTH ANVIL RANGE

Location: FAT CLAIM BLOCK

Claim: FIN #9

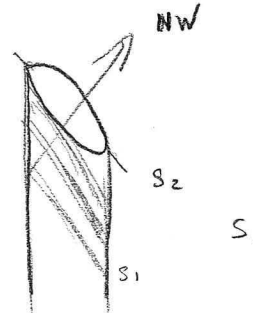
Terr. Plane Co-ords.: _____ N

_____ E

Grid Co-ords.: _____

INCLINATION VERT.

Elevation: _____



All symmetry determinations looking

NW with S2 dipping

NNE with dip azimuth 0°.

Total Depth: 219.8 m.

Purpose: TEST TERRAIN CORRECTED GRAVITY ANOMALY

Logged by: [Signature]

Date(s) Logged: 16 JUN 78

Drilling Contractor: ARCTIC Core: Size From To Collar Cased and Capped: _____

<u>BQ</u>	<u>0</u>	<u>219.8</u>
_____	_____	_____
_____	_____	_____

Started: 9th JUN Completed: 14 JUN 78

