

CYPRUS ANVIL MINING CORPORATIONDIAMOND DRILL CORE LOGHole Number: 78-S-01

Fabric Orientation Diagram:

Project: SwimLocation: Swim LakeClaim: SEA 9Terr. Plane
Co-ords.: _____ N

_____ E

Grid
Co-ords.: 56E /25+00N North Sea Grid.Inclination: Vertical

All symmetry determinations looking

_____ with _____ dipping

Elevation: 981.5 m

_____ with dip azimuth _____.

Total Depth: 336.8 mPurpose: To test down dip continuity of SB sulphide deposit.Logged by: D. J. Hansen

Date(s) Logged: _____

Drilling
Contractor: Arctic Diamond Drilling Core: Size From To Collar Cased
and Capped: _____BQ 0 1105'Started: May 1st/78 Completed: May 15th/78

SUMMARY LOG

DDH 78-S-01

<u>Metres</u>		
0.0 - 66.8		Overburden.
66.8 - 192.1	5B	Calcareous muscovite chlorite \pm biotite phyllite.
192.1 - 195.7	5D	Laminarily banded, variably calcareous, chloritic phyllite.
195.7 - 203.6	5B	Calcareous muscovite chlorite \pm biotite phyllite.
203.6 - 204.5	5H	Amygaloidal chloritic phyllite.
204.5 - 212.3	5B	Calcareous muscovite chlorite \pm biotite phyllite.
212.3 - 213.7	5H	Amygaloidal chloritic phyllite.
213.7 - 221.6	5B	Calcareous muscovite chlorite \pm biotite phyllite.
221.6 - 224.6	4	Sulphides.
224.6 - 240.5	5B	Calcareous muscovite chlorite \pm biotite phyllite.
240.5 - 242.9	4	Sulphides.
242.9 - 258.4	3G	Non-calcareous, muscovite-chlorite \pm biotite phyllite/schist, undifferentiated.
258.4 - 293.2	3E/3G	Graphitic phyllite/schist and non-calcareous, muscovite-chlorite \pm biotite phyllite/schist, undifferentiated.
293.2 - 299.9	3E	Graphitic phyllite/schist.
299.9 - 324.3	11E	Porphyritic HB - BIO quartz diorite.
324.3 - 336.8	3G	Non-calcareous, muscovite-chlorite \pm biotite phyllite/schist, undifferentiated.

END OF HOLE