

CYPRUS ANVIL MINING CORPORATIONDIAMOND DRILL CORE LOGHole Number: V-20-1R

Fabric Orientation Diagram:

Project: VANGORDALocation: VANGORDA PLATEAU

Claim: _____

Terr. Plane _____

Co-ords.: _____ N

E

Grid _____

Co-ords.: _____

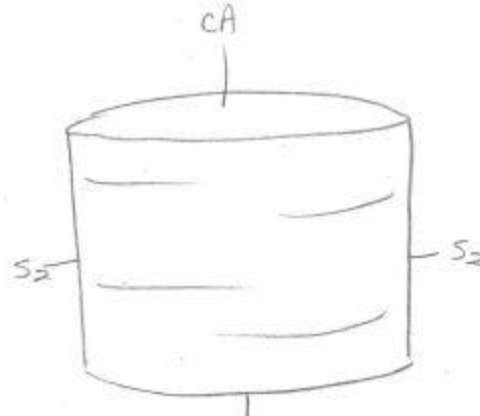
Elevation: _____

Total Depth: 4730

Purpose: _____

Logged by: JWM Date(s) Logged: _____Drilling Contractor: A.D.D. Core: Size From To Collar Cased and Capped: _____

Started: _____ Completed: _____



All symmetry determinations looking

NW with S2 dippingSW with dip azimuth 220.

DDH 1.20-R
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2	8 10	16 17	24 25	32 34
T	V-20-R	1148.31	903261.2	594003.0	FEET

[illegible][illegible]

DDH V-20-R

Cyprus Anvil Mining Corp.

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Lithologic Log

Logged By: WM

Code	From	To	Unit	Code	Description
1	10	14	20	22 23 25 27	
L	11100	11250	01	1#	TRICONED - NO CORE
L	1250	1365	02	4L37	
L	1365	1428	03	5D0	Fizzes in 10% HCl when scratched. Z.Rk.
L	1428	1478	04	5B62	locally to 4L0
L	1478	1570	05	4L0	locally to 5B62, carbonaceous
L	1570	1628	06	5B62	as in unit 4
L	1628	1704	07	5D0	Z.Rk.
L	1704	1712	08	5B62	
L	1712	1726	09	5D0	Z.Rk.
L	1726	1800	10	4L7	locally containing manganese
L	1800	1870	11	4L37	" "
L	1870	1890	12	4F6	464?
L	1890	1954	13	4L0	maible / 4L 50/50. Reaction with
	111	111	1	11	10% when powdered.
L	1954	1977	14	4L3	
L	1977	2013	15	5B2	variably calc.
L	2013	2028	16	4F6	
L	2028	2042	17	4L3	
L	2042	2058	18	4F6	
L	2058	2175	19	4L3	
L	2175	2200	20	4F6	calcareous
L	2200	2252	21	4L3	
L	2252	2271	22	4F6	
L	2271	2403	23	4L3	(?)
L	2403	2455	24	5B62	
L	2455	2560	25	4L3	carbonaceous at beginning of interval.
L	2560	2620	26	4L0	
L	2620	2705	27	5B62	locally 4L
L	2705	2750	28	4L0	
L	2750	2886	29	5B2	variably calc.
L	2886	3018	30	5D0	calcareous throughout, Z.Rk.
L	3018	3220	31	5B2	variably calc., po
L	3220	3270	32	4L0	
L	3270	3354	33	4L4	
L	3354	343	34	4L3	
L	3433	3451	35	4L0	

DDH ✓ - 3.0 - R
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Lithologic Log

Logged By: _____

[illegible]

Core Cuts	From			To	Sample No.			Description		
1	10	14	16	20	22	27				
							LIMIT	LENGTH	REL.	
P	1870		1890		3201		4F6	20		
P	2013		2028		3202		4F6	1.5		
P	2028		2042		3203		4L3	1.4		Cu, Au only
P	2042		2058		3204		4G4	1.6		
P	2175		2200		3205		4G4K	2.5		
P	2200		2252		3206		4L3	5.2		Cu, Au only
P	2252		2271		3207		4F6	1.9		
P	2560		2620		3208		4G0	6.0		
P	3270		3300		3209		4L4	3.0		
P	3300		3354		3210		4L4	5.4		
P	3433		3451		3211		4K0	1.8		
P	3965		3979		3212		4H4	1.4		
P	3978		4003		3213		4L9	3.0		Cu, Au only