015713

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 80-1-01

Project: _____

Location: WINO LAKE

Claim: _____

Terr. Plane Co-ords.: 22,656,700 N

378,500 E

Grid Co-ords.: _____

_____

Elevation: 929.6 m.

Total Depth: 825.9

Purpose: ASSESMENT HOLE

Logged by: JWM Date(s) Logged: _____

Drilling Contractor: ADD

Fabric Orientation Diagram:

All symmetry determinations looking NW with S2 dipping SW with dip azimuth _____.

Core:	Size	From	To
	NQ	0	277.3
	BQ	277.3	825.9

Collar Cased and Capped: NO

Started: _____ Completed: _____

Cyprus Anvil Mining Co.

Diamond Drill Core Log

DDH 80-J-01
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	801-J-101	9129.610			METERS

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	801-J-101	0.0	180.0	.	ATTITUDE
R	801-J-101	434.3	173.2	302.0	
R	801-J-101	495.3	167.0	338.0	
R	801-J-101	559.3	172.2	353.0	
R	801-J-101	623.3	171.0	335.0	
R	801-J-101	687.3	170.1	335.0	
R	801-J-101	751.5	171.0	353.0	
R	801-J-101	815.3	169.8	308.0	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	
R		.	.	.	

Code	Drillhole	Comments, Errant Remarks, Snivellings and/or Lewd Suggestions
1	2 8	10 47

DDH 80-J-01 (2–8) ● Cyprus Anvil Mining Corp ● Page 3 of 13

Lithologic Log — Logged By: JWM

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
/	0000	1743	OV		O/B
L	1743	1847	02	3GD	trace chlorite, non-calcareous phyllite (grey)
L	1847	1852	03	QQD	
L	1852	1165	04	3G10	As in unit 2, minor seams silica, sporadic chlorite (localized) minor intervals QQD, non-calcareous throughout, almost totally devoid of any sulfides.
L	1165	1167	05	3G10	fault? gouge zone, // to S_2
L	1167	1217	06	3G10	minor chlorite, As in unit 04
L	1217	1292	07	3G10	/ QQD 50:50
L	1292	1465	08	3G10	As in unit 06, 04
L	1465	1468	09	3G10	fault? minor breccia + gouge // to S_2
L	1468	1645	10	3G10	As in unit 08, grey phyllite suspect actually more chlorite than than is indicated by color.
L	1645	1654	11	3H1 2	equivalent to 5D silica rich, noncalcareous.
L	1654	1704	12	3G10	As above
L	1704	1708	13	QQD	
L	1708	1726	14	3H1 2	As in unit 11
L	1726	1728	15	3G10	
L	1728	1750	16	3H1 2	As in unit 11, 14 equivalent to 5D
L	1750	1976	17	3G10	As in unit 10, devoid of any sulfides, increasing seams silica towards end of interval
L	1976	1981	18	QQD	
L	1981	1991	19	3G10	As in unit 17
L	1991	2114	20	3G10 9	non chloritic? distinctive very fine grained salt + pepper texture texturally significantly different than above 3G0, very finely grained gritty "feeling"

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Lithologic Log Logged By: JWN

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	121141	121142	21	3IGP	minor fault gouge
L	121142	121215	22	3IG9	As in unit 20 increasing graphite content - locally contains very fine grained disse. py
L	121215	123100	23	3E10	(3G9) As (texturally) in unit 20 - not truely phyllitic (gneissose) - very fine grained py throughout (3 0.1%) silica - fine grained ± 1% ? other than QQ0 - possibly represents an original texture? in these units - gritty appearance + feel.
L	123100	123110	24	3IE10	fault gouge // to SZ
L	123110	123139	25	3E10	typical phyllitic (graphitic)
L	123139	123165	26	3IG9	- gritty 3G variable amounts very fine grained py decreasing occasional (minor) 2-5 mm bands massive py foliaform to SZ in 3E0, occasional clasts of very fine grained silica embedded in 3E (well rounded).
L	123165	123175	27	3E10	phyllitic pyrite in occasional bands silica
L	123175	123397	28	3IG9	As in unit 26, 22 & 21, very minor (thin 1-5 mm) bands disseminated pyrite in silica matrix
L	123397	124103	29	0Q10	
L	124103	124942	30	3IG9	As above unit 28, prominent white clasts (altered feldspar?) in varying degrees of elongation - many angular.
L	124942	124949	31	0Q10	
L	124949	127139	32	3IG10	gradational contact when 3G9 → 3G0 over 3.0 m interval, minor (very localized) intervals carbonates (1-5%) mineralogically the same as 3G9, contains clasts which for the most part are observed to be elongated, good graded bedding, where tops determined

DDH 80-J-01 (2 8) ● Cyprus Anvil Mining Corp ● Page 5 of 13

Lithologic Log Logged By: JWM

Code	From	To	Unit	Code	Description
	10 14	16 20	22 23	25 27	
L	12739	12746	313	3613	minor silica rich region
L	12746	12942	314	3610	As in unit 32, minor regions
					Carbonate, thin silica "seams"
					// to S2 Hole REDUCED TO BQ
					at 277.3
L	12942	12978	315	3610	MUD SEAM & FAULT GOUGE
L	12978	13018	316	3610	As in unit 34, minor carbonates
					- mostly along seams & fractures
					minor pyrite throughout - very
					fine grained.
L	13018	13018	317	5100	calcareous (equivalent to SD) minor
					finally diss. py associated with SD
L	13018	13109	318	3610	As in unit 36
L	13109	13134	319	3610	~~Key~~ Fine grained (clasts?) of
					feldspar? andalusite? - appears to be
					calcareous (incl. clasts)
L	13134	13142	410	0100	minor intervals 360
L	13142	13188	411	3610	py < PO
L	13188	13192	412	0910	
L	13192	13559	413	3600	As in unit 39, intervals
					of 36 which contain abundant
					andalusite? (clasts?) - probably
					a metamorphic texture; locally clastic
					locally to 5-10% QQQ
L	13559	13561	414	5100	As in unit 37, ~~the~~ calcareous
L	13561	13623	415	3610	As in unit 43, carbonates
					along fracture zones
L	13623	13630	416	3610	localized crush zone - ground core
L	13630	13634	417	3600	
L	13634	13638	418	0100	10% 360 - clastic
L	13638	13746	419	3610	As in unit 45 - locally andalusite
					rich
L	13746	13762	510	0100	1360 50-50
L	13762	13834	511	3610	py > PO Very fine grained
					Foliation, py+PO in S2 planar
L	13834	13836	512	3600	gouge - broken core? - minor gouge zone.

DDH 80-J-01 (2 / 8) — Cyprus Anvil Mining Corp. — Lithologic Log

Logged By: JWM

From (10–14)	To (18–20)	Unit (22 23)	Code (25–27)	Description
1381.36	1381.80	53	3610	As in unit 51
1381.80	1381.87	54	3610	Gouge + Broken core
1381.87	1391.92	55	3610	As in unit 54, fine foliaform 10/70 in S2 plane, abundant QQQ
1391.92	1401.07	56	3610	gouge - fault contacts // to S2
1401.07	1401.59	57	3610	well broken core - not fault gouge.
1401.59	1411.80	58	3610	As in unit 55
1411.80	1411.80	59	3610	fault gouge - contacts appear parallel to S2
1411.80	1411.98	60	3610	
1411.98	1421.10	61	3610	Abundant gouge region - intermixed with non-gouge 36
1421.10	1421.26	62	3610	
1421.26	1423.31	63	3610	→ This interval texturally resembles 54? silica remobilized
1423.31	1423.38	64	3610	
1423.38	1423.39	65	5D3	
1423.39	1426.60	616	3613	minor calcareous intervals throughout
1426.60	1430.33	617	3610	423.1 - 430.3 overall less carbonaceous content than Lole in general.
1430.33	1430.35	618	0Q10	
1430.35	1439.55	619	3610	fine foliaform 07/00, "dark" 36
1439.55	1439.98	710	5D3	silica + carbonate breccia 439.7-439.8
1439.98	1445.99	711	3610	As in unit 69
1445.99	1447.11	712	0Q10	
1447.11	1456.88	713	3610	occasional carbonates in tectonic fracture zones, light grey minor chlorite 360 is not as dark (carbonaceous) as that lying up in Lole.
1456.88	1457.44	714	3610	"surfaceous appearance" - possibly fine grained andalusite ubiquitous.
1457.44	1457.75	715	5D3	
1457.75	1471.11	716	3610	As in unit 79
1471.11	1472.47	717	3610	light grey phyllite

DDH 80-1-D1 (2 / 8) ● Cyprus Anvil Mining Corp. ●

Lithologic Log

Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	14712 4	14712 7	7 8	3 6 3	minor interval calcareous 36
L	14712 7	14717 5	7 9	3 6 10	"normal" grey phyllite
L	14717 5	14717 8	8 0	0 Q 10	
L	14717 8	14917 0	8 1	3 6 10	As in unit 79, occasional (minor)
					intervals 363, py ↓bands, occasionally
					py porps in silica enriched intervals.
L	14917 0	14917 1	8 2	3 6 10	minor gouge zone // to S_2
L	14917 1	15117 5	8 3	3 6 10	"normal" grey phyllite occasional
					intervals foliaform py ≤ 2 mm, variably
					calcareous (minor) intervals.
L	15117 5	15118 0	8 4	3 6 3	
L	15118 0	15119 5	8 5	3 6 10	As in unit 83 519.0 - 529.2 - 1.5m REC
L	15119 5	15215 1	8 6	3 6 10	10 Q0 60:40 36:0 Q
L	15215 1	15419 8	8 7	3 6 10	As in unit 85, 83
L	15419 8	15510 6	8 8	3 6 10	gouge - possible broken & ground core.
L	15510 6	15610 2	8 9	3 6 10	As in unit 87, fine grained
					bleby py, ≤ 2 % py
L	15610 2	15612 5	9 0	3 6 10	360 - silica cemented fault zone -
					excellent tectonic fabric. tectonic
					clasts to 1-3 cm (silica)
L	15612 5	15613 9	9 1	3 6 17	→ 5DB 40:60 503/3673 calcareous
L	15613 9	15812 2	9 2	3 6 10	light grey phyllite as in unit
					89, ≤ 2 % py bulk composition
					generally ? enriched in SiO_2
					over flat 360 in upper
					sections of hole.
L	15812 2	15812 6	9 3	5 D 3	
L	15812 6	16018 6	9 4	3 6 10	As in unit 92, locally enriched
					in SiO_2 "
L	16018 6	16018 7	9 5	5 D 3	
L	16018 7	16110 3	9 6	3 6 10	abundant + broken & ground core
L	16110 3	16133 5	9 7	3 6 10	As in unit 94, enriched in SiO_2
					throughout " interval. in bulk
					composition + QQQ
L	16133 5	16133 9	9 8	Q Q 10	
L	16133 9	16176 3	9 9	3 6 10	Normal 360 - variably clastic
					throughout, well ≤ 2 % py banded.

DDH BO-J-01 (2 of 8) ● Cyprus Anvil Mining Corp. ● Lithologic Log

Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	161716 3	161773	010	3610	/ OQO 50:50
L	161717 3	161947	011	3610	"normal" greyish-green chloritic - non-carbonaceous phyllite po>>po abundant OQO
L	161947	161949	012	5D10	50% SiO_2, non calcareous.
L	161949	171048	013	3610	As in unit 101
L	171048	171218	014	3610	~~to~~ As in unit 101, 103 10% SiO_2 as OQO throughout, broken core, greater chlorite ~~as~~ localized with SiO_2
L	171218	171219	015	3610	Fault gouge
L	171219	171256	016	3610	As in unit 104
L	171256	174049	017	3610	
L	174104	174105	018	5D13	35% SiO_2
L	174105	174183	019	3610	
L	174183	174184	110	5D13	As unit 108
L	174184	176125	111	3610	greyish-green phyllite bulk composition chlorite increasing minor interleaved 5D
L	176125	176279	112	3613	minor carbonate with 36
L	176129	171797	113	3610	As in unit 111 minor carbonate at end of interval
L	171797	171833	114	3610	SiO_2 rich, chlorite rich.
L	171833	181147	115	3610	As in unit 111
L	181147	181153	116	5D13	50% SiO_2
L	181153	182493	117	3610	
L	182493	182599	118	3610	gouge + ground core -
					E.O.H. 825.9
					NOTE: UPPER PORTION OF HOLE IS NOTABLY CARBONACEOUS TO ABOUT 350-400 m.

DDH 80-J-01 (2 / 8) Cyprus Anvil Mining Corp. Structural Log

Logged By: JWM

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	16 20	22 24	26	28 32	34 38	
S		1716	CIS12			61	
S		1811	7 CIS12	S		77	S region 74.3 - 81.7
S		1846	CIS12	Z		810	Z region 81.7 - 84.6
S		1887	CIS12	S		710	S region 846 - 88.7
S		1920	PIS12	P		66	PS2 region 88.7 - 92.0
S		1928	CIS12	S			S sym 92.0 - 92.8
S		1961	PIS12	P		64	P Region 92.8 - 96.1
S		1987	CIS12	M		810	M region 96.1 - 99.7
S		2030	CIS12	S		70	S sym 99.7 - 103.0
S		2090	PIS12	P		810	PS2 103.0 - 109.0
S		2111	0 AIS12	D			DD region 109.0 - 111.0
S		2119	9 CIS12			74	
S		2190	CIS12			61	
S		2231	CIS12	S		75	S sym 111.0 - 123.1
							S sym dominates but
							PS2 overall + some M
S		2309	PIS12			65	S3 = 65° to core axis
							132.9 S3 = 70° to CA.
S		2359	PIS12			75	From 130.4 to 188.3 cm
S		2398	PIS12			815	Z sym determinations
S		2418	7 PIS12			816	S are too sporadic
							to be useful.
							Also interference by S3 on
							S2 is causing causing
							sym. det which are incorrect
							Sym. when noted as
							are spot determinations.
S		2548	PIS12			80	Z
S		2610	9 PIS12			88	
S		2670	PIS12			715	S
S		2728	PIS12			710	
S		2769	PIS12			715	Z
S		2792	PIS12			710	Z
S		2822	PIS12			82	
S		2853	PIS12			75	

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Structural Log Logged By: _____

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		11818 3	AS12			718	Z
S		11984 5	PS12			723	REGIONALLY SYM. OBSERVATI
S		11990	PS12	P		716	PS2 123.1 - 199.0
							199.0 - 246.2
							No Sym observed
							pervasive S2
S		12013 5	P1S12			715	over entire interval
S		12109 6	P1S12			8A	S2 is not a dominant
S		12115 1	P1S12			7A	texture - "massive"
S		12121 5	P1S12			718	
S		12179	P1S12			810	
S		12311 0	P1S12			665	
S		12319 8	P1S12			712	S_3 = 40°
S		12450	P1S12			714	
S		12416 2	AS12	R		613	Predominately R region
							- weakly to pervasive S_2
							in "massive" 369?
S		12419 8	C1S12	Z	610	615	S_1 SW Z region 246.2 - 249.3
S		12510 0	AS12	P			PS2 249.3 - 250.0
S		12517	C1S12		612	813	S_1 SW
S		12548	C1S12		510	715	S_1 SW
S		12573	C1S12	S		715	S Sym = DOMINANT - BUT Z ALSO PRESENT 250.0 - 257.3 (M.?)
							S_1 dominant from
							250.3 - 257.3
							SEVERAL SAMPLES TAKEN
							AS EXAMPLES
S		12611 2	C1S12	S		717	S_3 = 62°, NE, S Sym. 257.3-261.2
S		12615 9	AS12			718	S_3 = 45° NE
S		12619	P1S12			718	
S		12749	P1S12			814	
S		12773	AS12			818	
S		12824	P1S12			817	
S		12867	P1S12	P	610	710	S_1 dip NE PS2 261.2 - 286.7
S		28772	PS12	Z			Small Z region 286.7-287.2
S		29101	PS12	P		810	PS2 2872 - 290.1
S		29112	C1S12	S	610	810	S Sym 290.1 - 291.2
							S_1 SW

DDH 80-1-01 (2 8) Cyprus Anvil Mining Corp. Structural Log

Logged By: JWM

Code	From	To	Feature	Sys	S_1 Dip Direct.	S_2 Dip Direct.	Description
	10 14	18 20	22 24	26	28 32	34 38	
S		12194 2	AS12	P		80	PSZ 291.2-294.2
S		12197 8	BXA	B			Fault gouge
S		12199 9	CIS12	Z		815	Z sym 294.2-299.9
S		13012 6	CIS12			83	
S		13017 2	CIS12	S		80	S sym dominates 299.9-307.2
							minor Z observed.
S		13110 2	CIS12			815	
S		13111 3	CIS12	Z	610	80	Z sym dominant 307.2-311.3
							minor S observed
							S_1 to NE ~~to NW~~
S		13113 0	CIS12			810	S_4 = 35° to SW
S		13116 3	CIS12			815	S_3 : 43 to NE
S		13210 8	CIS12	S		810	S sym dominant
							311.3-320.8
							minor Z observed as well.
S		13211 3	CIS12	Z		815	Z sym 320.8-321.3
S		13217 0	CIS12	S		715	S sym dominant 321.3-327.0
							S_3 = 42 NE
S		13218 4	PIS12	P			PSZ 327.0-328.4
S		13218 7	CIS12	Z			Z sym 328.4-328.7
S		13219 1	CIS12	S		810	S sym 328.7-329.1
S		13312 2	PIS12			811	S_4 = 50° SW
S		13315 6	PIS12	P		814	PSZ 329.1-335.1, possibly
							Z region - minor deformation
S		13319 2	PIS12	P		712	
S		13412 5	PIS12			814	S_3 = 35° NE
S		13417 0	PIS12			810	S_4 = 45° SW
S		13510 3	PIS12	P		815	PSZ 335.1-350.3
S		13531 1	CIS12	Z		715	Z sym 350.3-353.1
S		13534 9	CIS12	S			S sym 353.1-353.9
S		13517 2	CIS12			810	
S		13610 2	CIS12	Z		85	Dominant Z sym 353.9-360.2
S		13615 1	PIS12			813	S_3 = 58° ~~NE~~
S		13616 0	PIS12	P		810	PSZ 360.2-366.0
							S_4 = 31° SW
S		13618 8	PIS12	Z		618	Z sym 366.0-367.8

DDH 80-1-01 (2 / 8) Cyprus Anvil Mining Corp. Structural Log

Logged By: JWM

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		3711 2				815	
S		3774 0		P		710	PS2 3678 - 3740
S		3757		Z		710	Z Sym 3740 - 3757
S		3718 0		P		812	PS2 3757 - 3780
							NOTE: FROM
							3780 TO EOH
							SYM AS LOGGED,
							ARE ONLY SPOT DETERMINATIONS
S		3860		S		80	
S		3910		P		85	
S		3971		P		80	
S		4074		P		75	
S		4120		Z		60	
S		4215		Z		55	
S		4260		P		80	
S		4318		P		75	
S		4379		P		80	
S		4434		P		70	
S		4495		Z		70	
S		4526		S		75	
S		4620		S		86	
S		4684		S		74	
S		4711 5		Z		77	
S		4806		P		85	
S		4870		P		80	
S		4929		S		80	
S		5017		P		59	
S		5080		S		65	
S		5145		P		80	
S		5267		S		81	
S		5297		P		85	
S		5410 1		P		79	
S		5476		P		69	
S		5532		P		75	
S		5581		S		75	
S		5654		P		82	

DDH Bo-1-01 (2 / 8) Cyprus Anvil Mining Corp.

Structural Log

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Logged By: JWM

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
S	5617	5618	PS2	P		74	
S	5711	5714	PS2	P		75	
S	5778	5785	PS2	Z		75	
S	5846	5846	PS2	Z		72	
S	5876	5876	PS2	P		85	
S	5937	5937	PS2	S		84	
S	5998	5998	PS2	P		85	
S	6059	6059	PS2	P		78	
S	6120	6120	PS2	Z		80	
S	6193	6193	PS2	P		75	
S	6239	6239	PS2	Z		80	
S	6312	6312	PS2	P		79	
S	6379	6379	PS2	P		82	
S	6440	6440	PS2	P		80	
S	6504	6504	PS2	Z		75	
S	6577	6577	PS2	P		83	
S	6638	6638	PS2	P		85	
S	6711	6711	PS2	P		84	
S	6783	6783	PS2	Z		83	
S	6787	6787	PS2	P		65	
S	6842	6842	PS2	P		88	
S	6936	6936	PS2	P		83	
S	6997	6997	PS2	P		81	
S	7018	7018	PS2	P		67	
S	7056	7056	PS2	P		80	
S	7229	7229	PS2	P		68	
S	7269	7269	PS2	P		85	
S	7327	7327	PS2	S		78	
S	7418	7418	PS2	P		72	
S	7512	7512	PS2	P		76	
S	7576	7576	PS2	S		80	
S	7639	7639	PS2	P		73	
S	7704	7704	PS2	P		75	
S	7796	7796	PS2	S		80	
S	7866	7866	PS2	P		69	
S	7927	7927	PS2	P		70	

DDH 80-J-01 (2 8)

Cyprus Anvil Mining Corp.

Structural Log

Logged By: JNM

Code	From	To	Feature	Sym	S_1 Dip Direct.	S_2 Dip Direct.	Description
1	10 14	16 20	22 24	26	28 32	34 38	
S		17970	PS12	P		75	
S		18030	PS12	P		78	
S		18095	PS12	P		88	
S		18150	PS12			88	
S		18200	PS12			85	
S		18237	PS12			85	
							EOH

DDH 80-1-R1 (2 / 8)

Cyprus Anvil Mining Corp.

Geochemical Log (Sampler's Copy)

Page _____ of _____
Logged By: _____
Sampled By: JWM

Code	From	To	Sample No.	Description
1	10 14	16 20	22 27	
	416	5	3610	"tuffaceous texture"
	417	9	3610	STRUCTURE SAMPLE
	419	5	3610	
	421	8	3610	SAMPLES THROUGH "GRIT"
	423	3	3610	
	424	6	3610	

DDH 80-J-01 (2 8) ● Cyprus Anvil Mining Corp. ●

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Lithologic Log

Logged By: JWM

SUMMARY LOG

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	METERS
L	1 1 0 0	1 1 7 4	3	01	1 1 OVERBURDEN
L	1 1 7 4	1 1 8 4	7	02	3 6 10
L	1 1 8 4	1 1 8 5	2	03	0 9 0 0
L	1 1 8 5	1 1 6 4	5	04	3 6 10
L	1 1 6 4	1 1 6 5	4	05	5 D 0 0
L	1 1 6 5	1 1 7 0	4	06	3 6 10
L	1 1 7 0	1 1 7 2	6	07	5 D 0 0
L	1 1 7 2	1 1 7 2	9	08	3 6 10
L	1 1 7 2	1 1 7 5	0	09	5 D 10
L	1 1 7 5	1 1 9 1	6	10	3 6 10
L	1 1 9 1	1 1 9 1	1	11	0 9 0 0
L	1 1 9 1	1 1 9 9	1	12	3 6 10
L	1 1 9 9	1 2 3 1	0	13	3 6 9 massive structure-less unit, (3I)
					- non phyllite, granitic clasts
L	1 2 3 1	1 2 3 3	9	14	3 E 10
L	1 2 3 3	1 2 3 6	5	15	3 6 9 As in UNIT 13 (3I)
L	1 2 3 6	1 2 3 7	5	16	3 E 10
L	1 2 3 7	1 2 4 4	2	17	3 6 9 As in UNIT 13, 14 (3I)
L	1 2 4 4	1 3 0 1	3	18	3 6 10
L	1 3 0 1	1 3 0 1	6	19	5 D 10 3CALCAREOUS
L	1 3 0 1	1 3 5 5	9	20	3 6 10
L	1 3 5 5	1 3 5 6	1	21	5 D 10 3CALCAREOUS
L	1 3 5 6	1 4 2 3	8	22	3 6 10
L	1 4 2 3	1 4 2 3	9	23	5 D 3
L	1 4 2 3	1 4 3 9	5	24	3 6 10
L	1 4 3 9	1 4 3 9	8	25	5 D 3
L	1 4 3 9	1 4 5 7	4	26	3 6 10
L	1 4 5 7	1 4 5 7	5	27	5 D 3
L	1 4 5 7	1 5 1 2	5	28	3 6 10
L	1 5 1 2	1 5 1 3	9	29	3 6 7 → 5D3
L	1 5 1 3	1 5 8 2	2	30	3 6 10
L	1 5 8 2	1 5 8 2	6	31	5 D 3
L	1 5 8 2	1 6 0 8	6	32	3 6 10
L	1 6 0 8	1 6 0 8	7	33	5 D 3
L	1 6 0 8	1 6 9 4	7	34	3 6 10
L	1 6 9 4	1 6 9 4	9	35	5 D 10