DDH 80-F-01 (2 8)

Cyprus Anvil Mining Corp 015978

Structural Log

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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		1170	PS2	P		70	PS2 1129 - 1170
S		1177	CS2	Z			Small Z region 1170-1177
S		1228	CS2			710	
S		1261	CS2			64	
S		1299	CS2	S		71	overall S sym, minor Z
							sym observed. 1177-1299
S		1324	CS2	M		75	M region 1299-1324
S		1353	CS2			714	
S		1399	CS2			810	
S		1449	CS2			710	
S		1491	CS2	S		716	overall S sym dominant
							1324 - 1491, locally Z
S		1514	CS2	Z		615	Z sym 1491 - 1514
S		1542	CS2			77	
S		1580	CS2	S		615	S sym 1514 - 1580
S		1625	CS2	P		610	PS2 1580 - 1625
S		1640	CS2	M			M region 1625 - 1640
S		1682	CS2	S		810	S sym 1640 - 1682
S		1714	CS2			712	
S		1753	CS2	Z		610	Z sym 1682 - 1753
S		1811	CS2	P		67	PS2, minor Z sym
							observed plus DD
S		1880	CS2	S		610	S sym 1811 - 1880
							Z sym observed as well
S		1914	CS2			615	
S		1975	CS2			710	
S		2005	CS2			714	
S		2042	AS2	P		810	PS2 1880 - 2042
							overall generally Z sym
							observed when sym present -
							not abundant enough to be
							reasonably sure.
S		2110	CS2	Z		810	Z Z sym 2042 - 2110
S		2129	CS2	M		618	Possible S sym in this
							region.
S		2158	CS2			718	

DDH 80-F-91 Cyprus Anvil Mining Corp. Page ____ of ____

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		12123	PS12	P		75	PS2
S		12180	CS12	S		78	
S		12304	CS12	Z		70	
S		12322	CS12	S		74	
S		12377	CS12			75	
S		12423	CS12	Z		73	
S		12449	CS12	S		55	
S		12499	CS12			75	
S		12545	CS12	Z		75	
S		12591	CS12			70	
S		12622	CS12			76	
S		12676	CS12			64	
S		12737	CS12			70	
S		12767	CS12	S		70	S sym 2545 - 2767 minor Z + DD observed.
S		12798	CS12			70	
S		12828	CS12			74	
S		12885	CS12	S		70	S sym 2767 - DD region 2767 - 2898
S		12898	CS12	D			
S		12920	CS12			75	
S		12958	CS12			78	
S		13006	CS12	S		70	
S		13022	CS12	Z		50	
S		13035	CS12	S		50	
S		13102	CS12	Z		80	
S		13151	PS12	B			Breccia & Gouged core.
S		13158	CS12	D		70	
S		13188	CS12	Z		72	
S		13211	CS12	S		63	
S		13248	CS12	Z		80	
S		13292	CS12	D		55	S and Z sym observed as well
						71	
S		13337	PS12			75	
S		13360	PS12			58	
S		13412	PS12	S		59	generally PS2 but small S observed.

DDH 80-E-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
	10 14	16 20	22 24	26	28 32	34 38	
S		3147.2	PS2	P		518	PS2 341.2-347.2 — two Z's ∠ / S observed.
S		3152.5	CS2	S		810	Overall S sym, Z observed - possible M region.
S		3159	CS2			63	
S		3158.1	CS2	Z		710	Z sym dominant
S		3163.7	CS2	D		68	
S		3169.0	CS2	S		610	
S		3177.6	BIX1A			710	Breccia Zone 369.0 - 377.6
S		3181.0	CS2	Z		48	
S		3182.5	CS2			49	
S		3181.76	CS2	S		70	
S		3918.8	BIX1A			615	Breccia + Gouge Zone 387.6 398.8
S		4101.0	PS2			64	S sym observed.
S		4096	PS2			518	" " "
S		AV27	PS2			65	
S		A1178	PS2			610	S sym observed.
S		A1224	PS2			513	
S		A1282	PS2			615	
S		4317.9	PS2			710	
S		A1443	PS2			615	
S		A1504	PS2			62	
S		A1565	PS2			615	
S		A1625	PS2	P		75	Prob. R Region. 402.0 - 462.6, sym where noted are only spot determinations
							EOH.

(SAMPLED LOG)

DDH 80-F-01

Cyprus Anvil Mining Corp.

Lithologic Log

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Logged By: _____

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
		186	012	5B0	(SAMPLED LOG)
		1351	014	5B10	
		1462	014	5B10	
		1724	018	5B10	altered 580 - transitional.
		1990	110	5B10	
		11353	110	5B10	
		11542	110	5B10	
		12132	116	5B16	non-cal. phyllitic
		12410	117	5B19	or chloritic phyllite- appears as minor alt around volcanics?
		12491	118	5C13	
		12453	119	5B16	?
		12545	212	5B10	
		12622	213	5B1	altered - to phyllite 3D
		12657	213	5B1	
		12880	215	5B10	1307
		13153	219	5A10	1
		13191	219	5A11	
		13302	311	5A11	
		13452	316	5A11	
		13469	316	5A11	
		35087	317	5D10	
		13587	315	5A11	
		13807	415	5A11	
		40177	419	5D10	
		45086	611	1D16	

DDH 80-F-02 (2 / 8)

Cyprus Anvil Mining Corp.
Lithologic Log

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Logged By: _____

Code	From	To	Unit	Code	Description SUMMARY LOG
1	10 14	16 20	22 23	25 27	
L	1100	16556	01	#	TRICONED
L	16556	19396	02	5B6	
L	19396	19931	03	5B6	360 increasing andalusite development
L	19931	24600	04	1D0	non-carbonaceous.
L	24600	24766	05	3G3	
L	24766	26255	06	1D0	As in unit 04
L	26255	26411	07	1D0	Carbonaceous.
L	26411	27178	08	1D0	
L	27178	28022	09	1E0	
L	28022	28288	10	1D0	
L	28288	29055	11	1E0	
L	29055	32555	12	1D0	
					HOLE REDUCED NQ TO BQ
L	32555	32600	13	1D0	
L	32600	32855	14	1E0	
L	32855	32899	15	1D0	
L	32899	32977	16	1C0	
L	32977	33488	17	1D0	
L	33488	34103	18	1E0	
L	34103	34088	19	5D0	
L	34088	35535	20	1E0	
L	35535	36444	21	1D0	
L	36444	36994	22	1E0	
L	36994	37103	23	1C0	
L	37103	37833	24	1F0	
L	37833	40994	25	1E0	
L	40994	41811	26	1D0	
L	41811	41877	27	1G0	
L	41877	42122	28	1D0	
L	42122	42192	29	1E0	
L	42192	44458	30	3D43	
L	44458	44773	31	1D0	
L	44773	45161	32	3D4	
L	45161	45900	33	1F0	
L	45900	46444	34	3D4	
L	46444	47211	35	1E0	

DDH 80-F-02 (2 / 8)

Cyprus Anvil Mining Corp.
Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	SUMMARY LOG
L	14712 1	14715 3	36	1F10	
L	14753	14810 2	37	1E10	
L	14810 2	14962	38	3D4	
L	14916 2	14917 5	39	1D10	
L	14917 5	15018 2	40	1F10	
L	15018 2	15163 0	41	1D10	
L	15163 0	15167 1	42	3D7	
L	15167 1	15169 5	43	1D10	
L	15169 5	15711	44	3D7	
L	15711	16151	45	1D10	
					EOH.

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 80-F-02

Fabric Orientation Diagram:

Project: FARO DRILLING

Location: TAILINGS POND.

Claim: GAL 62

Terr. Plane Co-ords.: 22,686,350 ' N

273,100 ' E

UTM ~~Grid~~ Co-ords.: 6912716.61 N

583226.3 E

Elevation: 3500 ' (APPROX.)

All symmetry determinations looking NW with SW dipping S_2 with dip azimuth _____,

Total Depth: 615.1 m

Purpose: DOWN-DIP EXTENSION OF FARO / GRID PATTERN

Logged by: JWM Date(s) Logged: _____

Drilling Contractor: ADD

Core:

Size	From	To
NQ	0	325.5
BQ	325.5	615.1

Collar Cased and Capped: NO

Started: _____ Completed: _____

Cyprus Anvil Mining Co.

Diamond Drill Core Log

DDH 80-F-02
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	801-1F-102				

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	801-1F-102	0 0	1810.0	.	ATCOLLAR
R	801-1F-102	1616 4	1791.0	2431.0	
R	801-1F-102	1730 5	1681.2	0241.0	
R	801-1F-102	1945	1631.0	0301.0	
R	801-1F-102	2585	1591.0	0241.0	
R	801-1F-102	3194	1551.0	0261.0	
R	801-1F-102	3938	1541.5	0291.0	
R	801-1F-102	4548	1541.0	0301.0	
R	801-1F-102	5157	1521.2	0391.0	
R	801-1F-102	5776 7	1501.3	0261.0	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	

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

DDH 80-F-02 (2 / 8) Cyprus Anvil Mining Corp. Page ____ of ____

Lithologic Log Logged By: WM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	0	1656	91		TRICONED - NO CORE
L	1656	1916	02	5B16	/360 non calcareous muscovite, biotite (chlorite) phyllite. looks like 36. non-sulfide bearing.
L	1916	1919	03	5B16	fault gouge.
L	1919	1937	04	5B16	/360 As in unit 02
L	1937	1939	05	5B16	fault gouge.
L	1939	11158	06	5B16	/360 As in units 4, 2 locally andalusite? developed. <1 mm in cross section.
L	11158	11161	07	5B16	/360 fault gouge.
L	11161	11480	08	5B16	/360 As in unit 06, increasing andalusite component, and biotite?
L	11480	11485	09	5D10	60% interleaved 5D with 5B6
L	11485	11716	10	5B16	/360 increasing development of andalusite (+ biotite?) over this interval.
L	11716	11719	V	5B16	/360 fault gouge.
L	11719	11871	12	5B16	/360/100 - non calcareous andalusite bearing -
L	11871	11879	13	5B16	- as in unit 12 but calcareous.
L	11879	11931	14	5B16	As in unit 12
L	11931	11948	15	1D10	- non-~~calcareous~~ ~~non~~ carbonaceous
L	11948	11950	16		fault gouge
L	11950	12460	17	1D10	- non carbonaceous, as in unit 15 - good biotite muscovite - andalusite schist, locally chiastolite. bearing, locally garnetiferous.
L	12460	12476	18	3G3	calcareous interval.
L	12476	12565	19	1D10	- non carbonaceous, variably calcareous interval, andalusite bearing biotitic, chloritic - similar to unit 17, but calcareous.
L	12565	12625	20	1D10	(As in unit 17) - possibly becoming more carbonaceous towards. 262 m.

DDH 80-E-02 (2 8)

Cyprus Anvil Mining Corp.

Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	12625	12614	21	1D10	carbonaceous -
L	12641	12697	22	1D10	minor sericik > biotite, andalusite
L	12697	12717	23	1D10	carbonaceous, biotik > sericite
L	12717	12778	24	1D10	As in unit 22
L	12778	12810	25	1E0	low silica content, no sulfides.
L	12810	12828	26	1D10	As in unit 24, 22
L	12828	12890	27	1E10	As in unit 25, minor sulfides, well bonded, stringy po along S_2 planes
L	12890	12894	28	1E10	Gouge.
L	12894	12905	29	1E10	As in unit 27
L	12905	13255	30	1D10	generally overall non carbonaceous, locally biotik > muscovik, non-carbonaceous.
					HOLE REDUCE TO BQ AT 325.5
L	13255	13260	31	1D10	As in unit 30
L	13260	13285	32	1E0	not typical phyllite - more like Carbonaceous 1D, minor foliaform py, po
L	13285	13289	33	1D14	Actually this interval has mineralogy of 4L71
					IF THERE WAS LITHOGEOCHEMICAL STUDIES - OF 4L THIS SHOULD BE SAMPLED OR DRILL TESTED.
L	13289	13297	34	1C10	looking
L	13297	13348	35	1D10	As in unit 30
L	13348	13403	36	1E0	As in unit 32, high mi silica ~~is~~ not as phyllitic as 5WIM and. sulfides as foliaform & pseudo-foliaform po > py.
L	13403	13408	37	5D10	not truly the equivalent of 5D - siliceous, cherty? tuffaceous. non-clastic
L	13408	13440	38	1E0	As in unit 36
L	13440	13453	39	1E0	1E As in unit 36, 40% interbanded 5D as in unit 37, 5D lens is variably calcareous

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Cyprus Anvil Mining Corp.
Lithologic Log

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Logged By: IWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	31453	31496	410	/IE10	As in unit 38
L	31496	35002	411		Qtz carbonate, 1ED, chloritic phyllite breccia.
L	35102	35135	412	/IE10	As in unit 40
L	35135	36144	413	/1D10	carbonaceous, andalusite bearing locally to 1ED with po,
L	36147	36148	414	/IE13	calcareous, carbonaceous graphitic phyllite.
L	36148	36194	415	/IE10	siliceous 1E, po as foliaform blebs,
					NOTE: All the above graphitic phyllites, do not approach 5A9, 4A0 end spectrum; they do not have the fine laminations but quartz common.
L	36194	37103	416	/1ED	
L	37104	37120	417	/1FD	, non calcareous, in part tuffaceous chloritic, well bonded =50 equiv?
L	37120	37132	418	/IE1D	Finely diss py, po
L	37132	37165	419	/1FD	As in unit 47, locally tuffaceous in appearence.
L	37165	37183	510	/1F10	metabasik, calcareous. in part tuffaceous.
L	37183	37187	511		very siliceous horizon, minor biotite, minor chlorite, possible metamorphic alteration effect of 1FD
L	37187	38192	512	/1E10	/ 1D0 carbonaceous andalusite bearing. minor po bearing, generally very low in total sulfides.
L	38192	38195	513	/1F10	calcareous, tuffaceous?
L	38195	41004	514	/1E10	, 1D0 carbonaceous, 30-40% interbanded 1FD calcareous throughout. intervals really too short to bearout. Contacts both gradational & sharp. with 1E.
L	41004	41094	515	/1E10	/1D0 transition of 1E with 1D? not a good graphitic phyllite.

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	A10194	A11222	56	1D10	carbonaceous.
L	A11222	A14140	57	1D10	As in unit 56, contains
					several intervals of 1G (marble)
L	A14140	A18187	58	1D10	carbonaceous, biotitic,
					andalusite bearing? Vari calc.
L	A18187	A18727	59	1G10	marble dense as in unit 57
L	A18727	A21222	60	1D10	as in unit 58, variably calc.
L	A21222	A21922	61	1E10	locally to 1D0, variably calc
					throughout interval
L	A21922	A43582	62	3D3	locally chloritic - in part appears
					basaltic (metabasite)
L	A43582	A44622	63	3D14	biotitic, phyllitic
L	A44102	A44107	64	3D3	As in unit 62
L	A44107	A44431	65	3D14	As in unit 63
L	A44431	A44437	66	0Q10	
L	A44437	A44588	67	3D14	As in unit 63
L	A44588	A44733	68	1D10	/E carbonaceous 1D
L	A44733	A44993	69	3D3	
L	A44993	A45222	70	1F10	Variably calcareous.
L	A45222	A45355	71	3D3	metabasite? prob showed be (1F)
L	A45355	A45611	72	3D14	
L	A45611	A45900	73	1F10	As in unit 71 3D?
L	A45900	A46A44	74	3D14	
L	A46144	A46799	75	1E10	Variably siliceous - not good
					graphitic phyllik. 1D0?
L	A46799	A47101	76	3D14	biotitic, phyllitic siliceous bands
					not too much calc-silicate
L	A47101	A47121	77	1E10	good graphitic phyllik, siliceous
					bands contain py.
L	A47121	A47A33	78	1F10	~~took~~ locally appears to be calc-silicat
					texture but mineralogy suggests metaban
L	A47143	A47153	79	1F10	chloritic along abundant fractures
					possibly 1E0 with abundance of
					chlorite?
L	A47153	A48022	80	1E0	As in unit 77
L	A48022	A48336	81	3D10	abundant silico

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Cyprus Anvil Mining Corp.
Structural Log

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Logged By: IWM

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		1658	CS12			615	
S		1710	CS12			713	
S		1734	CS12	Z		615	
S		1749	CS12	S		610	
S		1785	CS12			610	
S		1823	CS12	Z		510	
S		1844	PS12	P		710	PS2 82.3 - 84.4
S		1873	CS12			615	
S		1904	CS12			618	
S		1949	CS12	Z		710	Z sym dominant 84.4 - 94.9, S sym observed.
S		1972	CS12	S		710	
S		11000	CS12			614	
S		11046	CS12	Z		710	Z 97.2 - 104.0
S		11070	CS12	S		710	
S		11131	CS12	Z		615	
S		11141	CS12	S		713	
S		11193	CS12	P		712	PS2 114.1 - 119.3, Z+S both observed.
S		12141	CS12	Z		610	
S		12189	CS12	S		710	
S		13135	CS12			615	
S		13165	CS12			614	
S		14100	CS12	M		718	M region 128.9 - 140 - S appears to dominate though.
S		14126	CS12			713	
S		14157	CS12	S		815	Z observed, S sym 140.0 - 14
S		14178	PS12	P		715	PS2 145.7 - 147.8
S		15148	CS12			719	
S		15158	CS12	Z		710	
S		16109	CS12			610	
S		16140	CS12			718	
		16182	CS12	S		710	S sym 155.8 - 168.2
		17119	PS12			215	
		17158	AS12	P		810	PS2 168.2 - 175.8

DDH 80-F-02 (2 / 8) — Cyprus Anvil Mining Corp. — Page ____ of ____

Structural Log — Logged By: IWM

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		1178 0	CS2			82	
S		1181 2	CS2			83	
S		1185 1	CS2	Z		72	Z 1758-1851
S		1871	CS2	S		78	
S		1902	PS2			83	$S_4^?$ = 55 to C.A. (SW)
S		1944	PS2			75	PS2 to EOH
S		1999	PS2			75	-Sym impossible to
S		2060	PS2			80	determine because of
S		2090	PS2			82	pervasive S2
S		2121	PS2			75	
S		2182	PS2			73	
S		2243	PS2			89	
S		2273	PS2			83	
S		2334	PS2			75	
S		2365	PS2			76	
S		2456	PS2			70	
S		2517	PS2			68	
S		2578	PS2			70	$S_4^?$ = 60 to CA (SW)
S		2641	PS2			73	
S		2702	PS2			75	
S		2732	PS2			73	
S		2792	PS2			72	
S		2859	PS2			81	
S		2902	PS2			85	
S		2950	PS2			80	
S		3011	PS2			87	
S		3042	PS2			85	
S		3102	PS2			70	
S		3162	PS2			80	
S		3212 4	PS2			84	
S		3285	PS2			75	
S		3346	PS2			81	
S		3407	PS2			85	
S		3453	PS2			87	
S		3498	PS2			76	
S		3559	PS2			78	

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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		31627	PS12			81	
S		31651	AS12			76	
S		31712	AS12			88	
S		31742	AS12			78	
S		31803	AS12			80	
S		31864	PS12			86	
S		31925	AS12			85	
S		39866	PS12			75	
S		40448	PS12			85	
S		40778	AS12			85	
S		41136	PS12			75	
S		41169	PS12			68	
S		41235	PS12			64	
S		41300	PS12			80	
S		41352	PS12			70	
S		41386	PS12			76	
S		41444	PS12			75	
S		41505	PS12			85	
S		41565	PS12			82	
S		41627	PS12			88	
S		41678	PS12			75	
S		41726	PS12			87	
S		41779	PS12			88	
S		41810	AS12			90	
S		41870	PS12			75	
S		41931	PS12			82	
S		41962	PS12			87	
			RF			80	

CON'T.

DDH 80-E-02 (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
1	10 14	16 20	22 24	26	28 32	34 38	
S		14992	PS12			710	
S		15110	PS12			713	
S		15145	PS12			715	
S		15210	PS12			719	
S		15216	PS12			716	Z sym observed
S		15312	PS12			712	
S		15316	PS12			813	
S		15411	PS12			810	
S		15416	PS12			712	
S		15510	PS12			715	
S		15515	PS12			718	
S		15612	PS12			819	
S		15618	PS12			618	
S		15714	PS12			817	
S		15810	PS12			715	
S		15814	PS12			813	
S		15876	PS12			712	
S		15910	PS12			810	
S		15916	PS12			810	
S		15998	PS12			810	
S		16012	PS12			717	
S		16015	PS12			712	
S		16120	PS12			810	
S		16151	PS12			619	PS2 190-2-615-1

DDH 80-F-103 (2 / 8)

Cyprus Anvil Mining Corp
Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description SUMMARY LOG
1	10 14	16 20	22 23	25 27	
L	11100	11701	011	1#	TRICONED
L	11701	12121	012	5B10	
L	12121	12123	013	5C10	
L	12123	12299	014	5B10	
L	12299	12316	015	5C10	
L	12316	12356	016	5B10	/5C0 50:50
L	12356	12778	017	5C10	
L	12778	13163	018	5A10	
L	13163	13943	019	5B10	
L	13943	13957	110	5C10	
L	13957	14041	111	5C5B	50:50 5C:5B
L	14041	14056	112	3D17	
L	14056	14160	113	5C10	
L	14160	14189	114	3D17	
L	14189	14191	115	5C10	
L	14191	14129	116	3D17	
L	14129	14148	117	5C10	
L	14148	14327	118	3D17	
L	14327	15279	119	5B10	6
L	15279	15290	210	5C10	
L	15290	15389	211	5B16	
L	15389	15392	212	5C0	/3C0
L	15392	15437	213	3D4	
L	15437	15484	214	5C10	
L	15484	15651	215	3D7	4
L	15651	15705	216	5C10	
L	15705	15776	217	3D3	
L	15770	15795	218	5B16	=360
L	15795	15799	219	5C10	
L	15799	15835	310	5B16	= 360
L	15835	16739	311	3G10	39 , andalusite bearing = 100
L	16739	16767	312	3C10	
L	16767	16767	313	3D10	
L	16767	16879	314	3E10	
L	16879	16913	315	3C10	
L	16913	16934	316	3D0	

CYPRUS ANVIL MINING CORPORATION

DIAMOND DRILL CORE LOG

Hole Number: 80-F-03

Fabric Orientation Diagram:

Project: FARO - 1980 DRILLING

Location: MAP SHEET E-6

Claim: FARO 105/ ED 57

Terr. Plane Co-ords.: 22,689,400' N

266,800' E

UTM ~~Grid~~ Co-ords.: 6913646.2 N

581306.7 E

All symmetry determinations looking

NW with S2 dipping

SW with dip azimuth _____.

Elevation: 3490' (approx)

Total Depth: 873.4 m

Purpose: STRUCTURAL, STRATIGRAPHIC & GRID DEFINITION ADJACENT TO FARO.

Logged by: JWM. Date(s) Logged: _____

Drilling Contractor: ADD

Core:	Size	From	To
	NQ	0	410.4
	BQ	410.4	873.4

Collar Cased and Capped: NO

Started: _____ Completed: _____

Cyprus Anvil Mining Corp.

Diamond Drill Core Log

DDH 80-F-03
2 8

Code	Drillhole	Elevation	Northing	Easting	Comments
1	2 8	10 16	17 24	25 32	34 48
T	80-F-03				METRICS

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	80-F-03	0 0	180.0	.	ATCOLLAR
R	80-F-03	197 8	177.8	043.0	
R	80-F-03	1161 8	176.4	033.0	
R	80-F-03	2259	170.7	029.0	
R	80-F-03	2911 7	164.3	027.0	
R	80-F-03	3539	163.0	026.0	
R	80-F-03	4179	160.4	023.0	
R	80-F-03	4877	158.5	023.0	
R	80-F-03	5511 7	156.3	024.0	
R	80-F-03	6157 7	152.3	024.0	
R	80-F-03	6797 7	150.5	024.0	
R	80-F-03	7437 7	150.0	018.0	
R	80-F-03	8077 7	151.3	017.0	
R	80-F-03	8711 3	154.5	017.0	
R		.	.	.	
R		.	.	.	

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

DDH 80-F-03 (2 of 8)

Cyprus Anvil Mining Corp
Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	100	1701	01	1#	TRICONED - NO CORE
L	1701	1949	02	5B10	normal grey calcareous chloritic. locally chlorite rich
L	1949	1996	03	5B10	As in unit 02, minor tuffaceous component locally.
L	1996	10125	04	5B10	As in unit 02
L	10125	10153	05	5B0	lower carbonate content than unit 04, minor breccia - locally (minor) dyritic.
L	10153	11338	06	5B10	normal calcareous chloritic.
L	11338	11352	07	5B10	lower carbonate content
L	11352	11362	08	5B0	Breccia
L	11362	11632	09	5B10	lower carbonate content, as in unit 07, broken core.
L	11632	11654	10	5B0	Broken + gouged core.
L	11654	12099	11	5B10	normal grey calcareous chloritic. as in upper sequence of hole. units 2 + 9
L	12099	12100	12	5B10	As in unit 11, locally chloritic very locally biotitic.
L	12100	12103	13	5C10	calcareous.
L	12103	12139	14	5B10	As in unit 12
L	12139	12143	15	5B10	Breccia
L	12143	12165	16	5B8	calcareous, locally to 4L0 appearance ± minor ?? biotite.
L	12165	12199	17	5B4	→ 4L0, variably calcareous, minor po bearing, chloritic, siliceous. possibly minor unit 5B? - if 4L could be related to 5C as in 80-SD-01 + 80-F-01
L	12199	12316	18	5C10	calcareous.
L	12316	12356	19	5B10	15C0 50:50 towards end of abundant chloritic wisps? — increasing qtz-carbonate "pods" interval. qtz-carbonate with
L	12356	12367	20	5C10	
L	12367	12448	21	5C10	Variably calcareous 5C

DDH 80-VE-103 (2 / 8)

Cyprus Anvil Mining Corp.
Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	121418	121655	212	5C10	Zebra striped variety carbonate.
L	121655	121610	213	5C10	As in unit 21, massive 5C
L	121610	121634	214	5C10	/5BO phyllitic bands in 5C -
					texturally resembles 3D but isn't
L	121634	121778	215	5C10	As in unit 23 sharp contact with unit 26
L	121778	121861	216	5A10	non calcareous - locally siliceous, wispy
					sulfide (py) 5A0 → 5A9 only locally.
L	121861	121866	217	5C10	
L	121866	131084	218	5A10	as in unit 26 - core broken
					up towards end of interval.
L	131084	131091	219	5A10	Fault gouge
L	131091	131163	310	5A10	As in unit 28, ~~&~~ abundant QQO
L	131163	131191	31/	5B10	sericitic rich light green in
					colour
L	131191	315138	312	5B10	phyllitic - biotite, chlorite bearing
					thinly alternating bands of PSZ
					& biotitic : chlorite bearing 5BO - Variably
					calcareous throughout.
L	315138	316255	313	5B10	as in unit 32 marginally less
					carbonate & biotite.
L	136255	316547	314	5B16	As in unit 33
L	365477	391277	315	5B10	As in unit 33
L	391277	391433	316	5B10	/5CO interbanded volcanics, tuffaceous
					appearence
L	391433	391577	317	5C10	minor 5B
L	391577	391722	318	5B10	/5CO as in unit 36, slightly
					altered look.
L	391722	391888	319	5C10	minor interbanded 5B, has an
					altered appearence.
L	391888	410355	410	5B10	/5B4 related to 5C?
L	410355	410411	411	5C10	
L	410411	410566	412	3D17	phyllitic
L	410566	410600	413	5C10	
L	410600	410899	414	3D17	as in unit 42
L	410899	410911	415	5C10	
L	40911	411299	416	3D17	As ~~was~~ unit 42

DDH 80-F-93 (2 8) Cyprus Anvil Mining Corp Page ____ of ____

Lithologic Log Logged By: MM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	A1129	1411A 8	47	5C10	
L	A1A 8	A1312 2	48	3D17	/5B0 Calcareous throughout.
L	1413122	1413147	49	5B14	Sericite + muscovite rich 5B, non-calcareous.
L	A13147	A18104	50	5B10	/3D7 As in unit 48 Banding
L	1481044	A18744	51	5B16	locally chloritic
L	A18744	1511455	52	5B10	/3D7 locally chlorite rich, as in unit 50
L	1511455	1512799	53	5B16	Similar to unit 51, locally calcareous interbands. =5B6 not 3B0
L	1512799	1512900	54	5C10	chlorite rich
L	1512900	1513099	55	5B16	texturally =3D, chlorite rich
L	1530999	1531122	56	5C10	calcareous, zebra stripped
L	1531122	1531277	57	5B16	As in unit 55
L	1531277	1533300	58	5B16	Fault zone, acute L to S_2
L	1533300	1533899	59	5B16	As in unit 57, localized calcareous int., minor breccia zones probable = post D_2 tectonics.
L	1533899	1533922	60	5C10	/3C0 Zebra stripped calcareous, as in unit 56
L	1533922	1534377	61	3D4	≒ 3D0 Variably calcareous. chloritic
L	1534377	1534844	62	5C10	As in unit 60, interbanded 5B over first 1.0 m of interval.
L	1534844	1536311	63	3D17	4 as in unit 61 overall Fairly dark in colour.
L	1536311	1536388	64	5C10	calcareous, zebra striped.
L	1536388	1536591	65	3D17	
L	1536599	1536168	66	5C10	As in unit 64
L	1561688	1571055	67	5C10	with interbanded 3D
L	1571055	1571611	68	3D3	approaching good 3D0
L	1571611	1571633	69	5C10	calcareous.
L	1571633	1577877	70	3D3	As in unit 68
L	1577877	1577099	71	5C10	As in unit 69

DDH 810-F-03 (2 / 8) **Cyprus Anvil Mining Corp** Page ____ of ____

Lithologic Log Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	151770	151783	72	5B16	± fault gouge
L	151783	151795	73	5B16	carbonaceous
L	151795	151799	74	5C10	calcareous
L	151799	151835	75	5B16	As in unit 73, non-calcareous
					= 360-?
L	151835	161151	76	3G10	increasing development of
					andalusite knots over a 15m
					interval away from 5835
					locally minor py present -
					very rare - non-calcareous. - locally graphitic
L	161151	161176	77	3G3	calcareous interval of unit 76
					andalusite bearing, carbonaceous.
L	161176	161205	78	3G0	As in unit 76
L	161205	161213	79	3G3	As in unit 77
L	161213	161259	80	3G0	
L	161259	161267	81	3G3	As in unit 79
L	161267	163337	82	3G3 9	distintly graphitic over
					unit 81, calcareous content =
					5B0 minor Foliaform py.
L	163337	167139	83	3G10 9	Very locally to 3G3 good
					andalusite development,
					dark grey = carbonaceous. locally
					carbonaceous, locally chiastolite.
L	167139	167167	84	3C10	minor 3D
L	167160	167167	85	3D10	minor carbonates, massive.
L	167167	168179	86	3E10	=5A0 py as Foliaform + blebs,
					minor py across cutting S_2.
					typical graphitic phyllite.
					very sharp contact with 3C0
					at 6879
L	168179	169113	87	3C10	massive, minor carbonates.
L	169113	169134	88	3D0	" calc-silicate - doesn't fizz in 10%
L	169134	169986	89	3G10	"Fine grained" andalusite
L	169986	169998	90	3D0	As in unit 88
L	169998	170400	91	3G90	minor calc-silicated bands
					throughout py foliaform in
					3E locally.

DDH 80-F-03 (2 8) — Cyprus Anvil Mining Corp — Page ____ of ____

Lithologic Log — Logged By: IWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	170140	170147	92	3D10	As in unit
L	170147	170998	93	3E10	FoliaForm py, py=Po, well banded.
L	170998	171115	94	3C10	massive
L	171115	171249	95	3D10	As in unit 92
L	171249	171511	96	3C10	As in unit 94
L	171511	171573	97	3D10	minor interbanded 3C
L	171573	172733	98	3C10	Variably calcareous throughout, locally minor phyllik interbanded.
L	172733	172866	99	3D10	as in unit 97
L	172866	174105	010	3C10	massive, non-calcareous. calcareous towards end of interval (last 1-2 m)
L	174105	174113	011	3G1D	
L	174113	174588	012	3C10	calcareous throughout, minor phyllik interbanded.
L	174588	174899	013	3E10	FoliaForm py, + bleby py Variably calcareous throughout. 1% py?
L	174899	174988	014	3F10	
L	174988	175388	015	3E10	As in unit 103, Variably calcareous throughout, total py less, more "phyllitic"
L	175388	175550	016	3E9	/3E3
L	175550	175573	017		=5D0?
L	175573	175833	018	3C10	& calcareous throughout ± 15%
L	175833	176129	019	3D18	/3GD? minor intercalated 3C
L	176129	176573	110	3E10	As in unit 105, calcareous abundant bleby py.
L	176573	177105	111	3D18	/3GD minor 3F, as in unit 109 localized bands 3C
L	177105	177113	112	3D17	8 carbonaceous
L	177113	177185	113	3E0	As in unit 110
L	177185	178111	114	3E3D	minor 3D
L	178111	178277	115	3E0	As in unit 13
L	178277	179996	116	3C10	calc-silicated bands throughout lithology is 3C
L	179996	180178	117	3D18	phyllitic (3G?) with calc-silicate

DDH 80-F-103 (2 / 8)

Cyprus Anvil Mining Corp

Lithologic Log

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Logged By: JWM

Code	From	To	Unit	Code	Description
1	10 14	16 20	22 23	25 27	
L	18017 8	18113 8	118	3G0	→ 1DD
L	18113 8	18150	119	3C0	/ 1F0
L	18150	18216 5	210	1D10	muscovite, sericite > biotite, non-carbonaceous
					andalusite bearing phyllite.
L	18216 5	18217 3	211	1D9	/ 1E0
L	18217 3	18219 5	212	1C0	Variable carbonates
L	18219 5	18310 3	213	1D9	/ 1E0 as in unit 121
L	8303	18313	214	1F0	
L	18313	18348	215	1D10	As in unit 20
L	18348	18384	216	1D9	/ 1E0 As in units 123, 121 phyllitic
					minor qz as foliaform.
L	18384	18416	217	1F0	minor graphitic phyllite last
					.4 m.; variably calcareous.
L	18416	18428	218	1C0	
L	18428	18436	219	1F0	calcareous.
L	18436	18486	220	1E0	locally siliceous, minor
					sulfides.
L	18486	18498	311	1C0	
L	18498	18528	312	1E0	siliceous
L	18528	18546	313	1E0	→ 2A siliceous, foliaform sulfides
					(pyrite, po, cpy?)
L	18546	18549	314	1C0	
L	18549	18630	315	1F0	
L	18630	18644	316	1C0	
L	18644	18649	317	1F0	
L	18649	18661	318	1C0	
L	18661	18690	319	1D0	
L	18690	18708	410	1E0	phyllitic
L	18708	18734	411	1D0	
					EOH

DDH 80-F-03 (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
	10 14	16 20	22 24	26	28 32	34 38	
S		1724	PS12	P		815	
S		1760	CS12	S		811	
S		1792	CS12	Z		618	Z sym dominant. S sym observed.
S		1839	CS12	M		813	M region - but possibly S S>Z
S		1847	CS12	S			
S		1866	CS12	Z		811	
S		1895	CS12	S		813	
S		1939	PS12			810	
S		1970	PS12	P		716	PS2 89.5 - 97.0
S		V D100	CS12			718	
S		1.1030	CS12			710	
S		1.1061	CS12			715	
S		1.1091	CS12			718	
S		1.1122	CS12			719	
S		1.1152	CS12			715	
S		1.1183	CS12			715	
S		1.1231	CS12			713	
S		1.1245	CS12	S		78	S sym 97.0 - 124.5 locally Z sym observed but this is restricted to 1 in 2 together.
S		1.1255	CS12	M		715	
S		1.1291	CS12	Z		710	Z sym. 125.5 - 129.1
S		1.1325	CS12			615	
S		1.1352	CS12	S		618	S sym 129.1 - 135.2
S		1.1393	PS12	P		711	PS2 + breccia region.
S		1.1456	PS12	P		713	Possible S region, PS2 dominant.
S		1.1468	CS12	S		69	
S		1.1483	PS12	P		717	
S		1.1506	CS12			710	
S		1.1522	CS12	M		713	Z < S, possible S reg. (11/2 11/1)
S		1.1547	PS12	P		63	

DDH 80-F-03 (2 / 8)

Cyprus Anvil Mining Corp.
Structural Log

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Logged By: IWM

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		11583	CS12	M		72	
S		11610	CS12	Z		75	
S		11661	PS12	P		73	mostly ground core + gouge
S		11701	CS12			70	
S		11742	CS123			69	Z sym 1661 - 1742
S		11780	CS12	S		718	Z=S
S		11808	CS12	M		710	Z=S
S		11853	CS12			710	
S		11892	CS12	Z		616	
S		11914	CS12	S		711	
S		11947	CS12	Z		85	
S		11980	CS12	S		710	
S		12005	PS12	P		74	
S		12013	CS12	Z		712	
S		12023	CS12	S		712	
S		12062	CS12	M		76	Z=S
S		12073	CS12	S		618	
S		12100	CS12	Z		711	
S		12143	CS12	S		716	
S		12153	CS12	Z		715	
S		12174	CS12	S		710	
S		12208	PS12	Z		712	two sym obs.
S		12230	CS12	S		813	
S		12265	PS12			710	
S		12293	PS12	P		712	two S+ two Z obs.
							S=Z=M?
S		12341	PS12			711	
S		12371	PS12			718	
S		12432	PS12			716	
S		12493	PS12			713	
S		12524	PS12			715	
S		12554	PS12			710	
S		12585	PS12			714	
S		12646	PS12			810	
S		12676	PS12			718	
S		12706	PS12			812	

DDH 80-E-03 (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
1	10 14	16 20	22 24	26	28 32	34 38	
S		12713 7	AS12			718	
S		12767	AS12			712	
S		12718 6	AS12	R		715	SC dominantly 229.3 - 278.6
S		12812 8	CS12			712	
S		12846	CS12			810	
S		12818 1	CS12	S		712	
S		12910 0	CS12	M		715	SZZ
S		12911 2	CS12	S		714	
S		12912 8	CS12	Z		716	Z ≥ S
S		12954	CS12	S		616	
S		12982	CS12	M		66	Z=S ≥ 14
S		12996	CS12	S		610	
S		13036	PS12	P		616	PS2 299.6 - 303.6
S		13017 7	CS12	Z		616	
S		3108	CS12	S		716	
S		31163	CS12	D		717	DD region 310.8 - 316.3
							possible S region on
							well DDZS
S		31188	PS12	P		715	
S		32115	CS12	S		810	
S		32127	CS12	H			Horizontal 321.5 - 322.7
S		32147	CS12	D		811	possible S region
							DD75
S		32186	CS12			813	
S		33132	CS12	S		815	also H and PS2
							dominant S=H=P
S		33169	CS12	M		814	M region S=Z
S		34103	CS12	Z		813	
S		34119	CS12	S		816	
S		34129	CS12	M			S=Z
S		34160	CS12	S		715	
S		34168	CS12	D		810	DD 3460 - 3468
S		34990	CS12	S		713	
S		35536	CS12	Z		715	
S		35600	PS12			813	
S		35889	PS12	P		810	PS2, possible

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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		31610	CIS12	M		810	possible S region SZZ
S		31626	CIS12	S		815	S7H=P
S		31651	PIS12	P		815	PS2 = H = S
S		31682	CIS12	S		68	
S		31703	CIS12	Z		810	
S		37108	CIS12	D			DD region 370.3 - 370.8
S		31719	CIS12	M		78	
S		31742	CIS12	S		76	
S		31785	PIS12	H		88	Horizontal Z=S
S		31804	CIS12			73	
S		31834	CIS12	S		616	S sym 378.5 - 383.4
S		31849	PIS12	P		80	PS2 383.4 - 384.9
S		31887	CIS12	S		70	
S		31899	CIS12	Z		76	
S		39014	CIS12	S		810	
S		39024	CIS12	Z		79	
S		39061	CIS12	S		811	PS2=S
S		39087	PIS12			813	
S		40107	PIS12			72	
S		40165	PIS12	P		75	PS2+R region 396.1-406
S		40777	EIS12	M		75	S=Z
S		41107	PIS12			70	
S		41137	PIS12	P		70	PS2 407.7 - 413.7
S		41171	CIS12	S		79	
S		42100	CIS12	M		818	S=Z
S		42130	CIS12			810	
S		42180	CIS12	S		810	S sym 420.0 - 428.0
S		42191	CIS12	Z		810	
S		43122	CIS12	S		815	
S		43183	PIS12			810	PS2
S		43887	PIS12	P			PS2 432.2 - 438.7
S		44436	CIS12	S		82	
S		44444	CIS12	Z			
S		44484	CIS12	S		713	
S		44497	PIS12	P		714	
S		45111	CIS12	Z		79	

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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		14512 0	CIS12	M		816	
S		A1547	PIS12	P		713	PS2
S		14563	CIS12	M		810	
S		~~A~~1598	CIS12	S		718	
S		~~A~~1627	PIS12			815	
S		A1646	PIS12	P		816	PS2 + H
S		14664	CIS12	?		718	Possible Z region
S		14677	CIS12	Z		715	Z region
S		14711 0	CIS12	M		812	M region 467.7-471.0
S		14734	CIS12	S		718	
S		14739	CIS12	M		1	
S		14750	CIS12	S		715	
S		14770	CIS12	D		718	
S		A1805	CIS12	S		813	
S		A1819	CIS12	M		814	
S		14847	PIS12	P		810	
S		A1903	CIS12			719	
S		A1932	CIS12			810	
S		A1962	CIS12			715	
S		15012 0	CIS12			716	
S		15054	CIS12			810	
S		15090	CIS12	S		810	S sym 484.7-509.0
S		15136	PIS12	P		813	PS2 509.0-513.6
S		15143	CIS12	M		814	
S		15176	CIS12			815	
S		15206	CIS12			716	
S		15236	CIS12			812	
S		15259	CIS12	S		716	S sym 514.3-525.9
S		15310	PIS12	P		716	
S		15326	CIS12	M		810	
S		15362	BIXIA	B		816	BRECCIA + PS2
S		15398	PIS12	P		810	
S		15423	CIS12	S		810	
S		15480	PIS12			818	
S		15511	PIS12			816	
S		15543	PIS12	P		812	PS2 minor R region

SCARD

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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		15517 2	CS12			816	S
S		15610 2	CS12			83	
S		5634	CS12	S		77	S sym 5543 - 563.4
S		15616 3	PS12			76	1 S sym observed.
S		5694	PS12			813	
S		15755	PS12			80	
S		5790	PS12			63	
S		5831	PS12			65	
S		5892	PS12	P		76	PS2 563.4 - 589.2
							locally Sor B sym
							observed.
S		59100	PS12	Z		810	local Z region
S		5929	PS12	P		715	PS2
S		5959	CS12	S		716	
S		5963	PS12	D			DD region
S		5978	CS12	S		710	
S		16013	PS12	P		81	
S		16050	CS12	M		718	
S		16090	CS12			810	
S		16138	PS12	P		716	PS2 + H region 605.0 - 613.8
S		16151	CS12	S		718	
S		16182	PS12			717	
S		16238	PS12			815	
S		16281	PS12	P		812	PS2 615.1 - 628.1
S		16297	CS12	S		813	
S		16328	PS12	P		810	
S		16358	CS12			810	
S		16381	CS12	S		810	S sym 632.8 - 638.1
S		16429	PS12	P		810	PS2 + H
S		16452	CS12	S		810	S region 642.9 - 645.2
S		6486	PS12			816	
S		6517	PS12			814	PS2 + H.
S		16547	PS12			87	
S		16608	PS12			815	
S		16639	PS12			817	
S		16669	PS12			776	

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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		16713 5	PS12			75	
S		16791	PS12			85	
S		16815 2	PS12			717	
S		16913	PS12			85	
S		16974	PS12			83	
S		17009	PS12			86	
S		17065	PS12	P		84	PS2
S		17125	PS12			813	
S		17151	PS12			66	
S		17181	PS12			75	
S		17217	PS12			810	
S		17224 2	PS12			816	
S		17302 2	PS12			85	
S		17333	PS12			810	
S		17382	PS12			810	
S		17411 3	PS12			710	
S		17455	PS12			716	
S		17488	PS12			618	
S		17537	PS12			615	
S		17583	PS12			75	
S		17629	PS12			610	
S		17672	PS12			716	
S		17712 1	PS12			714	
S		17718 2	PS12			718	
S		17827	PS12			715	
S		17882	PS12			716	
S		17918	PS12			718	
S		17979	PS12			715	
S		18010 0	PS12			713	
S		18019 0	PS12			714	
S		18110 1	PS12			716	
S		18116 2	PS12			714	
S		18212 3	PS12			710	
S		18311	PS12			716	
S		18372	PS12			715	
S		18433	PS12			59	

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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		18496	PS12			80	
S		18552	PS12			81	
S		18613	PS12			80	
S		18644	PS12			85	
S		18705	PS12			75	
S		18734	PS12	P		82	
							EOH