016127

Gross Lake Project

1 = (8 pages)

SAMPLE NAME							GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS								VALUE			SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE Mc	N S	LONGITUDE Cu	E W	Pb Example	eq:		COPPER (ppm) Extraction: Zn	LEAD (ppm) Extraction: Ag	ZINC (ppm) Extraction: Mn	Fe %	As	Cd	W		No. Ba	C	P	Z	
1 2	3	4		5 6 7 8	9	10 11 12 13 14 15 16	17	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32	33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	49 50 51 52 53	54 55 56 57 58	59 60 61 62 63	64 65 66 67 68	69	70 71 72 73	74 75 76 77 78 79 80	
G	8	1		0064	L	2		23		6			103	.2	952	2.3	11	.2	1		310				1
				65	S	1		30		9			93	.2	520	2.2	11	.2	1		370				2
				66	L	2		24		6			85	.2	1122	3.2	13	.2	1		280				3
				67	S	3		43		7			95	.2	1524	3.3	10	.4	1	1	200				4
				68	L	4		54		13			110	.4	937	3.6	10	.9	1		690				5
				75	S	1		28		25			80	.3	545	2.6	8	.2	1		190				6
				76	L	19		103		6			1269	1.4	2316	12.6	141	.7	1	1	150				7
				80	L	2		26		10			109	.3	516	2.8	8	.2	1		210				8
				90	L	2		30		7			86	.4	1065	2.3	14	.4	1		510				9
				91	S	3		52		18			282	.5	523	2.9	16	.2	1		260				10
				92	S	5		89		12			579	.5	563	4.2	19	.6	1		530				11
				93	S	2		33		15			356	.5	1165	3.0	43	.8	1		470				12
				94	S	2		48		11			87	.4	481	2.3	13	.2	1		560				13
				95	S	1		61		10			92	.4	236	2.1	16	.4	1		270				14
				96	L	2		37		11			127	.3	609	2.6	13	.4	1		340				15
				97	S	4		58		27			281	.4	844	2.2	20	.9	1		150				16
				98	S	2		34		22			90	.4	300	1.9	10	.2	1		300				17
				99	L	1		12		40			38	.1	310	1.5	7	.4	1		40				18
			10	00	L	1		27		10			61	.1	345	2.0	9	.2	1		110				19
			10	01	S	1		10		13			49	.1	331	1.4	6	.2	1		110				20
			10	02	S	1		11		10			66	.1	402	1.4	6	.4	1		130				21
			10	03	S	2		23		8			168	.3	163	1.4	10	1.9	1		320				22
			10	04	L	4		25		23			117	.5	336	1.8	18	.4	1		230				23
			10	05	L	2		35		20			164	.6	154	1.4	18	1.3	1		190				24
			10	06	S	5		74		12			673	1.0	1356	3.1	139	.72	1		680				25
			10	07	S	1		29		7			82	.2	416	1.9	10	.8	1		440				26
			10	08	L	6		38		19			392	1.1	6878	3.4	91	3.3	1		730				27
G	8	1	9	10	S	2		26		12			265	.3	3091	2.2	28	1.9	1		440				28

FILE NUMBER: 81-066
DATE SAMPLES RECEIVED: July 6, 1981
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CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: D. Leung

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: B. [signature]

FILE NUMBER: 81-0609

DATE SAMPLES RECEIVED: 11 July 81

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E- Feb 9/82

GEOCHEMICAL RESULTS 2

Row	Project	Number	Type	Mo	Cu	Pb	Zn	Ag	Mn	Fe %	As	Cd	W	Ba
1	G81	0110	L	1	23	9	243	.3	1304	1.8	27	2.0	1	550
2		111	S	1	39	8	99	.1	640	2.0	8	1.0	1	160
3		112	S	1	77	4	53	.1	410	2.4	6	.8	1	60
4		114	L	2	32	18	309	.4	331	1.8	12	2.0	1	350
5		115	L	1	45	16	296	.2	480	2.3	14	1.2	1	270
6		116	S	1	60	9	266	.3	889	2.3	10	3.7	1	480
7		117	L	5	86	21	731	.9	667	2.6	18	4.6	1	1100
8		119	L	4	24	9	339	.3	1040	2.8	45	1.9	1	370
9		127	C	2	27	12	95	.2	288	1.7	8	.6	1	300
10		129	L	1	28	12	91	.2	510	1.6	10	.6	1	310
11		142	L	2	32	13	136	.3	471	2.0	11	.4	1	310
12		144	L	3	45	14	150	.6	1716	2.0	12	.8	1	520
13		146	L	2	33	16	109	.3	348	2.0	13	.4	1	250
14		203	S	3	9	6	71	.1	466	2.0	7	.6	1	160
15		204	S	1	24	11	86	.2	134	1.3	3	1.2	1	120
16		206	S	8	10	8	280	.7	489	1.9	5	1.2	1	150
17		207	L	2	5	6	61	.1	480	1.7	10	.6	1	120
18		208	L	2	15	4	84	.1	479	2.1	6	.4	1	130
19		209	L	1	23	17	97	.1	432	2.4	7	.6	1	70
20		210	L	1	15	13	82	.1	202	1.7	4	1.0	4	60
21		211	S	1	15	15	105	.2	385	2.2	9	.4	1	110
22		213	S	2	20	14	134	.3	184	2.5	5	.2	1	140
23		214	S	3	52	11	117	.2	634	3.3	11	.8	1	120
24		215	L	2	23	16	146	.3	502	3.2	10	.2	4	160
25		216	L	4	23	13	143	.5	3587	4.9	11	.6	1	480
26		217	S	2	36	16	192	.4	654	2.1	6	.6	1	280
27		218	S	2	22	12	84	.2	715	2.8	15	.6	1	150
28	G81	0219	S	1	7	6	30	.1	251	1.1	4	.4	2	40

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: [illegible]

FILE NUMBER: 81-0629
DATE SAMPLES RECEIVED: 1 July 81
DATE REPORT SENT:

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS							VALUE			SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	~~LATITUDE~~ N/S	~~LONGITUDE~~ E/W			Pb		COPPER (ppm)	LEAD (ppm)	ZINC (ppm)	Fe %	As	Cd	W	No.	Cu	Pb	Zn	
						Mo	Cu			~~Example:~~ 1 1 5 1 1 3	4 5	Extraction: Zn	Extraction: Ag	Extraction: Mn					B				
1	2	3	4	5 6 7 8 9		10 11 12 13 14 15 16	17	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	49 50 51 52 53	54 55 56 57 58	59 60 61 62 63	64 65 66 67 68	69 70	71 72 73	74 75 76 77 78 79 80		
81				02220	L	2		5		7		66	.1	244	1.4	3	.2	1		70			1
				22 1	S	5		33		22		247	.5	542	4.4	12	.8	1		140			2
				2225		3		39		29		290	.4	685	3.6	25	1.6	1		120			3
				2245		3		20		16		176	.2	727	2.8	12	1.0	1		100			4
				2265	L	2		51		17		178	.9	113	1.5	14	.6	1		160			5
				2280	S	4		103		42		987	.4	506	2.8	23	2.2	1		120			6
				2290	S	2		20		19		169	.2	319	2.1	9	.4	1		100			7
				2310	L	1		27		8		40	.1	388	1.9	5	.2	1		10			8
				2320	L	1		8		9		43	.1	472	1.9	2	.2	1		10			9
				2340	L	7		45		26		385	.6	559	1.8	38	3.3	1		700			10
				2360	L	12		233		107		1330	1.3	1231	3.5	52	12.8	1		260			11
				2380	L	11		135		25		754	.7	987	3.5	34	6.0	1		250			12
				2380	S	4		36		16		324	.2	498	1.2	9	3.5	1		290			13
				2390	L	8		47		16		357	.4	810	1.8	22	3.3	1		190			14
				2405		7		60		24		245	.4	293	1.9	16	1.4	1		310			15
				2411	L	4		38		18		221	.3	1106	2.8	32	.2	1		120			16
				2415	AL	5		63		36		169	.7	303	3.3	36	.4	1		190			17
				2418	L	6		14		11		56	.2	524	1.1	3	.2	1		100			18
				2419	L	1		10		13		46	.1	374	1.1	2	.2	1		60			19
				2420	L	2		13		20		42	.1	407	1.1	6	.2	1		20			20
				2425	L	3		195		34		296	.2	657	1.4	18	.8	1		40			21
				2432	L	3		64		20		130	.1	357	1.2	8	.2	1		20			22
				2433	L	2		24		24		151	.1	349	1.8	18	.8	1		70			23
				2435	L	1		15		15		58	.1	349	1.9	19	.2	1		20			24
				2455	L	2		47		19		140	.1	431	1.5	11	.2	1		30			25
				2461	L	3		30		23		71	.4	609	1.7	11	.9	1		60			26
				2475	L	2		29		26		73	.2	269	1.6	10	.6	1		40			27
				2519	L	2		36		11		71	.1	372	2.7	12	.4	2		10			28

E-Fell 9/12

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLES	NUMBER	TYPE	GRID CO-ORDINATES: ~~LATITUDE~~ Mo	N S	~~LONGITUDE~~ Cu	E W	ONE MILE MAP: ~~Example~~ Pb	pH eg. 5	GEOCHEMICAL RESULTS: ~~COPPER (ppm)~~ ~~Extraction~~ Zn	~~LEAD (ppm)~~ ~~Extraction~~ Ag	~~ZINC (ppm)~~ ~~Extraction~~ Mn	Fe %	As	Cd	W	VALUE: No. Ba	C	P	Z	SPARE
G	8	1		0260	S	2		40		9		85	.2	332	2.2	14	.6	1		90			
				0261		4		48		24		153	.4	432	3.0	12	1.4	1		190			
				0262		5		759		9		390	.2	370	3.7	13	.8	1		80			
				0263		2		29		9		75	.1	466	2.0	4	.2	1		60			
G	8	1		0264	L	2		36		15		96	.2	466	2.8	9	.5	1		80			
				265	S	1		22		11		87	.1	330	1.7	1	.2	1		200			
				266	L	2		37		8		108	.4	718	3.7	9	.6	1		300			
				267	S	2		45		13		114	.1	426	2.1	3	.4	1		170			
				268	L	1		65		6		39	.1	246	1.5	3	.2	2		30			
				270	S	2		42		9		94	.3	503	2.9	23	.2	1		160			
				271	L	1		33		3		38	.1	254	1.5	2	.2	4		10			
				276	L	2		23		12		347	.1	512	2.3	5	.4	1		60			
				277	L	1		23		135		70	.2	482	2.6	6	.5	1		60			
				279	S	3		37		19		294	.2	738	3.2	16	1.2	1		140			
				282	L	2		27		10		75	.2	549	2.4	32	.6	1		200			
				283	L	1		17		12		72	.1	277	1.9	14	.2	1		50			
				284	L	1		14		14		86	.1	253	1.7	13	.2	1		40			
				285	L	2		18		8		58	.1	312	2.5	20	.8	1		60			
				286	S	1		20		8		59	.1	310	2.4	21	.4	1		60			
				287	L	2		11		16		118	.1	1062	1.9	30	.6	1		80			
				290	S	5		55		48		1934	.8	3313	4.9	42	12.5	1		340			
				291	L	4		28		13		300	.3	1183	2.7	28	2.4	1		90			
				292	L	2		18		11		103	.2	341	1.9	22	.4	1		160			
				293	S	2		11		10		124	.3	2509	2.5	18	.6	1		370			
				296	S	1		22		11		120	.1	215	2.1	11	.2	1		70			
				297	S	1		12		7		77	.1	311	2.0	23	.2	1		60			
				298	L	4		21		11		173	.4	2424	3.9	82	1.2	1		150			
[illegible]				[illegible]		2		[illegible]		[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]			

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CYPRUS ANVIL GEOCHEM REPORT
ANALYSED BY: Acme Analytical Labs L...

E. Feb 9/81

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: B. Young

FILE NUMBER: 8H-9
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 11 July 81

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS 5							VALUE				SPARE	
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	~~LATITUDE~~ Mo	N S	~~LONGITUDE~~ Cu	E W	Pb ~~Example~~	eg.	~~COPPER (ppm)~~ ~~Extraction~~ Zn	~~LEAD (ppm)~~ ~~Extraction~~ Ag	~~ZINC (ppm)~~ ~~Extraction~~ Mn	Fe%	As	Cd	W	No. Ba	C	P	Z		ROW NUMBER
1	2	3	4	5 6 7 8	9	10 11 12 13 14 15	16	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	49 50 51 52 53	54 55 56 57 58	59 60 61 62 63	64 65 66 67 68	69 70	71	72	73	74 75 76 77 78 79 80	
X	6	8	1	0300	L	2		28		11		112	.3	322	2.0	25	.4	1		280				1
	8	1	6	0301	LP	2		8		7		58	.1	426	1.4	13	.4	1		110				2
				302	L	3		25		12		101	.4	1482	2.6	34	.2	1		600				3
				303	L	4		15		11		83	.4	4014	3.4	84	.2	1		960				4
				304	L	3		20		12		95	.2	1161	2.3	25	.4	1		300				5
				305	L	2		18		20		74	.3	736	2.6	10	.2	1		310				6
				306	L	1		17		13		82	.2	435	1.6	11	.4	1		250				7
				307	L	5		19		13		87	.7	3342	3.0	36	.4	1		660				8
				308	S	1		19		9		111	.2	470	1.7	8	.8	1		440				9
				309	SP	2		26		8		110	.3	1743	2.1	14	.8	1		890				10
				310	L	2		27		11		160	.3	516	1.7	12	1.0	1		610				11
				311	L	2		9		8		80	.1	997	2.1	10	.6	1		20				12
				312	L	1		10		8		70	.1	649	1.6	22	.4	1		160				13
				313	L	2		10		8		66	.1	1481	1.9	37	.2	1		490				14
				314	L	3		15		8		83	.3	1879	3.8	172	.2	1		470				15
				315	L	2		12		7		52	.2	1077	2.4	28	.2	1		480				16
				316	L	1		6		7		45	.1	1770	1.2	50	.4	1		190				17
				317	L	2		19		9		73	.2	594	2.0	21	.6	1		240				18
				318	L	1		14		8		45	.2	1175	1.4	23	.2	1		330				19
				319	L	1		10		4		46	.1	276	1.4	10	.2	1		220				20
				320	S	2		24		8		108	.3	551	2.5	49	.4	1		390				21
				321	L	2		20		9		80	.2	665	2.1	18	.4	1		500				22
				323	L	1		8		6		61	.1	615	1.2	17	.4	3		210				23
				324	S	2		22		10		90	.2	1197	2.0	24	.6	1		400				24
				326	L	4		20		9		84	.4	2919	2.3	46	.4	1		930				25
				327	L	3		23		8		91	.3	1717	2.6	22	.2	1		530				26
				328	S	2		22		13		122	.6	4311	3.1	45	.2	1		700				27
	6	8	1	0[illegible]	[illegible]	2		16		10		113	.2	412	1.8	11	.9	1		410				28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs L...
ANALYST: J. Leung

FILE NUMBER: 81-9
DATE SAMPLES RECEIVED: 11 July 81
DATE REPORT SENT: 2 Feb 82

6

PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME NUMBER	TYPE	GRID CO-ORDINATES LATITUDE Mo	N S	LONGITUDE Cu	E W	ONE MILE MAP Pb (Example)	pH eg.	GEOCHEMICAL RESULTS COPPER (ppm) Extraction Zn	LEAD (ppm) Extraction Ag	ZINC (ppm) Extraction Mn	Fe %	As	Cd	W	VALUE No. Ba	C	P	Z	SPARE	ROW NUMBER
1	2	3	4	5 6 7 8	9	10 11 12 13 14 15 16	17	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	49 50 51 52 53	54 55 56 57 58	59 60 61 62 63	64 65 66 67 68	69 70 71	72	73	74 75 76 77 78 79 80	
S	2	1		0330	S	1		19		11		107	.2	482	2.3	12	.6	1		270				1
				3311	L	2		20		11		118	.3	961	3.7	23	.8	1		350				2
				3321	L	1		14		6		97	.2	161	1.9	12	.5	1		160				3
				3325	L	1		15		11		64	.2	299	2.5	20	.3	9		100				4
				3326	L	2		25		12		107	.4	667	2.1	84	.8	1		160				5
				3331	S	1		15		9		73	.1	218	2.0	35	.2	1		30				6
				3332	S	2		29		19		98	.4	427	3.5	53	.3	1		50				7
				3333	L	1		10		9		65	.1	398	1.8	68	.3	18		90				8
				3340	S	1		6		6		61	.1	201	1.4	28	.3	1		50				9
				3341	S	1		11		13		70	.1	267	1.9	44	.2	1		40				10
				3342	S	2		28		20		227	.3	1393	3.2	63	.9	1		230				11
				3343	S	2		32		16		102	.3	453	3.5	13	.4	1		180				12
				3344	L	3		31		18		121	.5	719	3.6	61	.6	1		100				13
				3345	L	2		17		12		70	.1	306	2.2	39	.4	3		120				14
				3346	L	1		19		13		105	.1	318	2.2	23	.4	1		40				15
				3347	L	2		22		17		128	.2	445	2.6	102	.7	26		230				16
				3348	L	2		26		14		170	.4	496	3.4	120	.9	6		130				17
				3349	L	1		23		28		107	.5	329	2.4	184	.8	28		90				18
				3350	L	1		5		9		42	.2	181	1.1	4	.3	13		10				19
				3351	L	1		10		14		65	.2	288	1.6	46	.4	19		10				20
				3352	L	2		24		17		96	.5	1404	2.8	199	.8	7		70				21
				3353	L	2		22		22		109	.3	253	2.7	92	.4	4		70				22
				3354	L	2		15		19		93	.3	353	2.4	87	.4	71		60				23
				3355	L	1		14		36		151	.3	296	2.2	63	.8	1		70				24
				3356	L	1		3		14		52	.1	411	1.3	16	.3	3		10				25
				3357	L	1		21		19		121	.2	469	2.0	48	.5	7		10				26
				3358	L	1		18		16		86	.1	380	2.2	14	.2	5		20				27
S	2	1		0...	L	1		3...		19		117	.1	403	1.9	67	.4	5		80				28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: B. Laing

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 11 July 84

SAMPLE NAME					GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS										VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	Pb EXAMPLE 1 1 5 7 1 3 4 5		COPPER (ppm) Extraction: Zn	LEAD (ppm) Extraction: Ag	ZINC (ppm) Extraction: Mn	Fe %	As	Cd	W		No.	C	P	Z		
1	2	3	4	5 6 7 8	9	10 11 12 13 14 15 16	17	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	49 50 51 52 53	54 55 56 57 58	59 60 61 62 63	64 65 66 67 68	69 70	71 72	73 74	75	76 77 78 79 80	
	21			03604		1		12		35		93	.2	399	1.6	91	.2	1			20			1
				3605		1		7		31		68	.2	338	1.4	63	.2	4			10			2
				3606		1		2		34		47	.1	311	.9	26	.3	2			40			3
				3607		1		8		33		74	1.6	219	1.6	48	.3	3			70			4
				3608		2		15		14		82	.1	307	2.1	24	.4	2			80			5
				3609		1		22		9		64	.1	251	2.3	27	.3	1			50			6
				3610		1		16		15		83	.1	298	2.1	41	.4	4			80			7
				3611		2		13		32		115	.2	411	2.2	91	.6	1			60			8
				3612		1		10		10		73	.2	3193	1.7	47	.3	1		1	50			9
				3613		2		44		17		110	.2	418	2.8	43	.4	1			60			10
				3779	S	6		49		8		120	.5	476	3.8	3	.7	1			10			11
				3780		2		16		8		60	.1	348	1.8	8	.4	1			40			12
				3781		1		11		7		51	.1	251	1.4	6	.3	1			10			13
				3782		1		16		10		50	.1	251	1.8	8	.3	1			10			14
				3783		1		4		6		39	.1	530	1.5	3	.2	1			10			15
				3784		1		12		6		39	.1	226	1.5	3	.3	1			20			16
				3785		1		10		9		50	.6	244	1.3	9	.3	1			30			17
				3786		1		10		7		41	.1	207	1.2	8	.2	1			10			18
				3787		1		11		8		43	.1	276	1.5	6	.2	2			10			19
				3788		1		20		10		79	.2	284	1.7	2	.4	1			60			20
				3789		1		16		9		72	.1	300	1.5	1	.5	2			60			21
				3790		2		9		6		72	.1	387	1.3	5	.8	2			90			22
				3791		1		13		13		37	.1	225	1.1	6	.2	1			10			23
				3792		1		20		7		85	.2	495	1.4	7	.4	1		2	70			24
				3793		3		39		16		136	.4	427	2.4	13	.8	1		2	50			25
				3794		1		22		10		106	.2	679	2.1	12	4	1		2	20			26
				3795		1		24		9		112	.2	705	2.1	14	6	1		2	10			27
	21			3796		1		15		6		78	.2	1906	1.2	13	15	1		3	30			28

8 end

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS							VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	~~LATITUDE~~ Mo	N S	~~LONGITUDE~~ Cu	E W	Pb ~~Example:~~ 1 1 3 2 1 3	eg. 4 5	~~COPPER (ppm)~~ ~~Extraction:~~ Zn	~~LEAD (ppm)~~ ~~Extraction:~~ Ag	~~ZINC (ppm)~~ ~~Extraction:~~ Mn	Fe%	As	Cd	W	No. Ba	C	P	Z		
G	81			0397L		2		27		12		98	.3	369	1.5	7	.4	1		4	1	0		1
				398L		4		26		8		366	.2	690	2.5	19	.6	1		2	8	0		2
				399L		2		47		11		92	.3	524	1.6	8	1.1	1		5	5	0		3
				400L		1		12		4		62	.1	200	1.1	4	.2	1		3	0	0		4
				401L		4		19		7		105	1.1	8247	3.7	21	.4	1	1	4	0	0		5
				402L		4		25		16		121	.4	3071	2.5	14	.4	1		3	6	0		6
				403L		3		35		12		120	.4	2147	2.2	12	.6	1		4	6	0		7
				404S		2		31		11		127	.3	1019	2.0	8	.8	1		4	4	0		8
				405S		2		60		7		90	.2	213	1.4	13	.4	1		3	6	0		9
				407L		1		12		8		51	.2	716	1.5	9	.2	1		3	0	0		10
G	81			0408L		2		13		15		99	.1	481	2.0	14	.4	1		1	9	0		11
																								12
G	81			0083S		2		33		6		94	.3	1106	2.8	7	.6	1		2	7	0		13
																								14
G	81			0371L		3		26		9		82	.2	679	2.7	22	.4	1		1	0	0		15
				Std. Ba 10/M1		2		29		40		181	.4	822	2.3	11	.8	1	9	3	0	0		16
				Re. G81 0405L		2		61		8		93	.2	220	1.5	13	.4	1		4	2	0		17
				Std W-50		2		2		7		43	.1	404	1.6	1	.2	35		1	0	0		18

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

CYPRUS ANVIL GEOCHEMICAL REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST:

Grass Lakes

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS							VALUE				SPARE
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	Mo LATITUDE 1	N S	Cu LONGITUDE 2	E W	Pb Example: 3	eg.: 4 5	(ppm) Extraction: Zn 4	(ppm) Extraction: Ag 5	(ppm) Extraction: As 6	Sb 7	Ba 8	W 9	U/O Hg	No.	C	P	Z	
		81	G	0801		1		5		2		34	.1	3	2	190	1	.070					
				0802		1		17		8		65	.1	6	2	380	1	.120					
				0804		1		14		6		56	.1	5	2	140	1	.120					
				0805		2		16		12		83	.4	23	2	350	1	.140					
				0807		1		16		8		55	.1	8	2	150	1	.150					
				0808		1		24		10		79	.1	11	2	250	1	.150					
				0809		1		16		9		82	.1	8	2	200	1	.070					
				0811		1		8		7		47	.1	4	2	180	1	.065					
				0812		1		12		6		60	.1	6	2	110	1	.110					
				0812	A	1		12		7		52	.1	4	2	210	1	.070					
				0813		1		9		6		45	.1	2	2	190	1	.060					
				0814		1		7		9		47	.1	3	2	130	1	.060					
				0815		1		12		9		66	.1	4	2	160	1	.085					
				0816		1		15		12		68	.1	4	2	360	1	.120					
		81	G	0820		1		11		8		46	.1	4	2	200	1	.080					
				Std. W50 / Ba-5		1		3		5		46	.1	2	2		32	—					
				Re. 81G 0809		1		13		10		78	.1	6	2		1	.070					

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

RUS ANVIL GEOCHEM REPORT
YSES BY: Acme Analytical Labs Ltd.
YST:

Grass Lake Project (Silts) — Mo Cu Pb Zn Ag Mn Fe As Cd W – Aqua Regia – ICP — Data Evaluation — 10 Pages

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST:

FILE NUMBER: 81-926
DATE SAMPLES RECEIVED: Aug 2, 1981
DATE REPORT SENT:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMP_ER	NUMBER	TYPE	GRID CO-ORDINATES: N/S	E/W	ONE MILE MAP	pH	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Mn (ppm)	Fe %	As (ppm)	Cd (ppm)	W (ppm)	VALUE: Ba (ppm)	SPARE	ROW NUMBER
G	81			0070	L					1	37	8	100	.1	641	2.4	11	1	1	580		1
				0071						1	32	6	72	.1	261	1.4	7	1	1	230		2
				0072						1	63	13	76	.1	526	2.6	12	1	1	120		3
				0073						1	82	12	85	.3	576	3.0	12	1	1	300		4
				0074						1	76	12	87	.1	479	2.5	11	1	1	260		5
				0075						1	83	12	99	.3	653	3.9	19	2	1	240		6
				0076						2	65	15	140	.3	811	2.9	12	1	1	640		7
				0077						1	48	13	176	.4	2333	1.6	3	2	1	740		8
				0078						2	52	8	115	.3	556	3.1	9	1	1	370		9
				0079						2	67	17	361	.1	1234	2.0	14	2	1	1100		10
				0080						2	52	10	137	.3	619	2.9	12	1	1	870		11
				0089						1	32	14	123	.1	1047	3.1	8	1	1	300		12
																						13
				0113						2	38	3	125	.1	2234	4.1	16	1	1	630		14
				0118						1	10	6	535	.1	431	1.6	13	2	5	240		15
				0121						1	35	16	105	.2	1588	1.7	6	1	1	320		16
				0123						1	31	9	93	.2	651	2.1	9	2	1	380		17
				0124						1	27	16	111	.3	466	1.8	21	1	1	310		18
				0125						1	25	11	67	.2	229	1.6	8	1	1	330		19
				0128						1	72	17	136	.6	461	2.6	16	1	1	380		20
				0130						1	22	11	112	.1	296	1.6	6	1	1	270		21
				0132						1	48	15	136	.1	911	3.2	18	2	1	230		22
				0133						2	39	10	90	.1	653	3.8	16	1	1	130		23
				0134						2	32	13	106	.3	2645	2.3	14	1	1	650		24
				0135						2	40	13	103	.3	536	2.6	10	1	1	220		25
				0136						4	48	13	2290	.4	4888	2.4	10	6	1	380		26
				0137						3	15	7	1807	.2	3288	1.2	8	6	1	340		27
				0138						2	80	9	141	.1	660	1.9	8	1	1	840		28

E Feb 12

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: B. Jang

FILE NUMBER: 81 2926
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo	N S	Cu	E W	ONE MILE MAP: Pb	pH	GEOCHEMICAL RESULTS: Zn	Ag	Mn	Fe%	As	Cd	W	VALUE: Ba	SPARE	ROW NUMBER
G	81			0139	L	3		24		13		105	.3	372	1.3	3	1	1	600		1
				0140		3		18		10		918	.3	758	1.4	9	2	1	440		2
				0141		3		26		12		201	.2	489	1.4	5	1	1	720		3
				0143		1		31		18		134	.3	494	2.0	7	1	1	340		4
				0145		1		30		9		70	.1	223	1.6	3	1	1	300		5
																					6
				0223		5		25		26		454	.2	604	3.2	21	2	1	230		7
				0227		1		16		16		121	.1	362	2.3	12	1	1	120		8
				0229		2		49		34		103	.4	538	3.3	11	1	1	200		9
				0230		1		17		17		50	.1	421	1.9	7	1	1	60		10
				0233		2		27		22		264	.3	571	1.7	4	1	1	160		11
				0234		14		50		34		420	1.1	609	2.4	25	1	1	400		12
				0237		12		60		25		655	1.0	415	2.2	45	4	1	1500		13
				0242		8		97		29		184	.3	592	2.1	11	1	1	240		14
				0243		2		14		15		60	.1	433	1.3	5	1	1	120		15
				0244		10		147		36		265	.3	733	2.4	12	1	1	220		16
				0245		6		46		18		211	.7	4504	4.4	17	1	1	650		17
				0246		5		64		33		93	.3	440	2.0	9	1	1	290		18
				0247		5		140		34		624	.3	969	1.9	8	3	1	160		19
																					20
				0258		1		20		16		72	.2	407	1.8	5	1	1	110		21
				0269		1		30		14		73	.1	380	1.9	8	1	1	110		22
				0272		1		25		10		143	.1	273	1.4	2	1	4	110		23
				0273		3		63		25		268	.2	586	2.4	7	1	1	150		24
				0274		3		27		13		79	.3	2333	2.9	8	1	1	330		25
				0275		1		22		14		260	.1	617	2.6	7	1	1	150		26
				0278		2		15		12		79	.1	464	2.2	9	1	1	120		27
				0280		2		14		9		45	.1	608	1.4	6	1	1	100		28

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Feb 12
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CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: B. Tang

FILE NUMBER: 81-226
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo	N S	Cu	E W	ONE MILE MAP: Pb	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction: Zn	LEAD (ppm) Extraction: Ag	ZINC (ppm) Extraction: Mn	Fe%	As	Cd	W	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
G	81			0281	L	1		18		14		205	.1	978	1.9	9	1	1		2	2	0		1
				0288		2		26		23		298	.3	1341	2.7	13	2	1		2	4	0		2
				0289		2		21		32		204	.1	568	1.7	7	1	1		1	1	0		3
				0294		1		9		8		82	.1	721	1.4	8	1	7		2	2	0		4
				0362		1		4		50		68	.2	353	1.2	20	1	2		1	2	0		5
				0372		1		19		10		47	.1	273	1.9	7	1	1		1	4	0		6
				0373		2		34		18		88	.2	374	2.6	7	1	1		2	2	0		7
				0374		2		35		12		62	.1	347	2.1	7	1	1		1	1	0		8
				0375		1		28		12		78	.2	318	2.7	6	1	3			9	0		9
				0376		1		28		12		68	.1	391	2.3	8	1	1		1	1	0		10
				0377		3		38		18		89	.2	512	3.0	9	1	1		1	8	0		11
				0378		3		48		12		102	.3	483	2.7	9	1	1		2	3	0		12
																				-				13
				0410		4		42		33		824	.6	499	2.3	15	2	1		5	6	0		14
				0411		1		9		13		57	.1	241	1.0	2	1	1		2	2	0		15
				0412		1		23		14		60	.5	273	1.4	5	1	1		2	9	0		16
				0413		1		37		13		151	.1	412	2.1	10	1	1		1	6	0		17
				0414		1		20		11		65	.1	256	1.8	19	1	1		2	1	0		18
				0414-2		1		21		16		48	.1	263	1.7	17	1	1		1	5	0		19
				0415		1		10		16		47	.1	240	1.4	10	1	1		1	1	0		20
				0416		2		12		16		60	.1	483	1.5	12	1	1		1	0	0		21
				0417		2		26		15		151	.3	224	2.0	13	1	2		1	5	0		22
				0418		4		63		19		147	.5	495	3.7	16	1	1		2	0	0		23
				0419		3		23		12		92	.1	339	2.1	12	1	1		1	0	0		24
				0420		2		26		16		89	.1	405	2.4	11	1	1		1	8	0		25
				0421		1		22		18		66	.1	364	2.2	12	1	1		1	0	0		26
				0422		1		18		13		66	.1	375	2.1	9	1	1		1	2	0		27
				0423		2		27		13		72	.1	267	1.9	12	1	2		1	5	0		28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd
ANALYST: J. Leung

FILE NUMBER: 8F 0426
DATE SAMPLES RECEIVED: 10 A 81
DATE REPORT SENT:

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: N/S	Mo	E/W	Cu	ONE MILE MAP	Pb	pH	Zn (ppm)	Ag (ppm)	Mn	Fe%	As	Cd	Va	VALUE: Ba	SPARE
1	G	81			04244	L		1		7		15		64	.1	185	1.0	2	1	1	20	
2					04245			1		12		19		85	.2	250	1.5	5	1	1	60	
3					04246			4		105		19		207	.6	356	1.9	4	1	1	460	
4					04247			5		21		13		82	.3	566	4.6	8	1	1	280	
5					04248			2		14		17		80	.2	196	1.4	5	1	2	100	
6					04249			2		16		15		88	.2	183	2.0	11	1	1	90	
7					04250			2		27		9		54	.1	170	1.4	6	1	3	60	
8					04251			1		9		20		95	.1	350	2.1	17	1	1	70	
9					04252			1		24		13		69	.1	240	2.3	5	1	2	20	
10					04253			2		18		15		96	.2	344	2.9	9	1	1	40	
11					04254			1		35		12		72	.1	309	2.7	4	1	10	50	
12					04255			1		11		13		53	.1	288	1.8	2	1	1	10	
13					04256			1		5		10		41	.1	182	1.6	2	1	1	30	
14					04257			1		15		16		68	.1	352	2.0	6	1	6	40	
15					04258			3		8		16		60	.1	319	2.0	2	1	15	30	
16					04259			2		10		17		71	.1	356	2.1	2	1	4	10	
17					04260			2		11		21		82	.2	412	2.1	4	1	1	70	
18					04261			2		12		16		70	.1	315	2.2	4	1	1	10	
19					04262			2		14		16		76	.2	331	1.9	2	1	10	40	
20					04263			2		18		19		109	.3	615	2.6	137	1	11	90	
21					04264			2		31		14		79	.2	383	2.9	8	1	1	100	
22					04265			3		39		14		81	.3	422	3.3	10	1	1	70	
23					04266			2		21		10		70	.2	1240	2.8	7	1	1	80	
24					04267			1		38		10		80	.1	274	2.5	6	1	1	70	
25					04268			2		145		9		87	.3	397	2.6	4	1	1	60	
26					04269			1		39		16		77	.2	263	2.7	9	1	1	70	
27					04270			2		37		12		72	.1	226	2.0	6	1	1	50	
28					04271			2		54		21		305	.3	527	2.4	7	1	2	140	

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Feb 12
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CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs L
ANALYST: [signature]

FILE NUMBER: 81-0026
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo	N S	Cu	E W	ONE MILE MAP: Pb	pH eq. 1.5	GEOCHEMICAL RESULTS: Zn (ppm)	Ag (ppm)	Mn (ppm)	Fe%	As	Cd	W	VALUE: Ba	SPARE	ROW NUMBER
G		81		0452	L	1		40		18		127	.2	410	2.3	14	1	5	160		1
				0453		1		39		43		180	.2	315	2.1	9	1	14	160		2
				0454		1		15		13		83	.2	230	1.5	7	1	4	150		3
				0455		2		14		26		121	.3	249	1.6	4	1	3	200		4
				0456		1		10		14		92	.1	272	1.9	3	1	10	200		5
				0458		1		15		13		94	.1	694	2.2	17	1	3	270		6
				0459 (a)		1		10		7		77	.1	766	2.2	6	1	1	370		7
				0459 (b)		1		43		14		90	.3	465	2.6	15	1	1	160		8
				0460		1		24		20		134	.3	305	2.5	6	1	1	80		9
				0461		2		27		20		150	.2	697	2.2	10	1	1	10		10
				0462		2		23		26		88	.6	495	2.9	4	1	1	100		11
				0463		1		24		15		109	.3	323	2.6	7	1	1	160		12
				0464		3		293		13		604	.8	533	4.7	3	1	1	570		13
				0465		1		44		7		66	.4	471	3.3	16	1	1	90		14
				0466		1		22		3		59	.2	377	2.4	4	1	1	180		15
				0467		1		19		18		94	.3	370	1.9	3	1	1	470		16
				0468		1		33		12		116	.3	255	1.6	4	1	1	670		17
				0469		1		45		7		125	.2	510	3.2	7	1	1	150		18
				0470		1		28		10		160	.2	495	2.5	3	1	1	100		19
				0471		2		41		10		126	.3	491	3.0	4	1	1	10		20
				0472		1		36		8		276	.4	505	2.6	2	1	1	200		21
				0473		2		37		10		171	.4	1228	3.3	5	1	1	280		22
				0474		3		66		12		138	.3	553	3.6	7	1	1	180		23
				0475		2		60		10		120	.2	519	3.4	6	1	1	150		24
				0476		5		51		38		131	.3	985	3.9	17	1	1	120		25
				0477	NS																26
																					27
				0479		1		16		8		65	.1	299	1.6	6	1	1	30		28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L

ANALYST: [illegible]

FILE NUMBER: 81-0716

DATE SAMPLES RECEIVED:

DATE REPORT SENT: 10 Aug 81

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SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo	N S	Cu	E W	ONE MILE MAP: Pb	pH eq. 5	GEOCHEMICAL RESULTS: Zn (ppm)	Ag (ppm) Extra	Mn (ppm)	Fe%	As	Cd	Xl	VALUE: Ba	SPARE	ROW NUMBER
G	81			0480		4		41		15		322	.4	1186	3.7	16	1	1	370		1
				0481		2		43		21		101	.4	750	2.5	8	1	1	270		2
																					3
				0482		1		20		10		78	.2	391	2.3	4	1	1	290		4
				0483		10		88		20		101	.3	1088	2.5	9	1	1	760		5
				0484		2		44		17		92	.4	1098	2.4	13	1	1	1800		6
				0485		3		37		12		102	.3	653	2.3	5	1	1	570		7
				0486		2		23		10		100	.2	420	1.8	4	1	1	520		8
				0487		1		10		7		63	.1	600	1.3	2	1	1	400		9
				0488		7		45		11		157	.5	727	2.8	7	1	1	360		10
				0489		5		36		10		133	.3	484	2.5	6	1	1	600		11
				0490		2		38		15		221	.3	829	3.4	6	1	1	190		12
				0491		1		33		12		88	.2	687	2.3	5	1	1	220		13
				0492		1		17		7		60	.2	579	1.4	2	1	1	330		14
				0493		1		63		12		80	.3	880	2.0	5	1	1	570		15
				0494		1		55		8		59	.1	314	1.8	4	1	1	220		16
				0495		1		30		13		97	.1	351	2.4	4	1	1	290		17
				0496		1		28		15		197	.7	214	1.6	4	1	1	250		18
				0497		1		15		12		40	.1	155	1.0	4	1	1	120		19
				0498		1		12		9		50	.2	158	1.2	7	1	1	90		20
				0499		1		15		10		44	.1	218	1.9	10	1	1	50		21
				0500		1		30		12		68	.1	321	2.5	16	1	1	180		22
				0501		1		18		9		61	.1	602	2.2	7	1	1	130		23
				0502		1		17		20		96	.6	310	1.6	6	1	1	140		24
				0503		1		28		11		68	.2	348	2.5	14	1	1	120		25
				0504		1		12		10		54	.1	311	1.8	4	1	3	120		26
				0505		1		3		6		30	.1	227	.7	3	1	3	140		27
				0506		1		18		14		48	.2	225	1.1	4	1	1	190		28

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FILE NUMBER: 81-0 ~~36~~
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: [signature]

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo	Cu	ONE MILE MAP: Pb	pH	GEOCHEMICAL RESULTS: Zn	Ag	Mn	Fe%	As	Cd	W	VALUE: Ba	SPARE	ROW NUMBER
G	81			0507		1	15	11		59	.1	250	1.4	5	1	1	230		1
				0508		1	18	18		59	.2	910	2.3	12	1	1	200		2
				0509		1	23	15		86	.3	561	2.8	9	1	1	220		3
				0510		1	19	13		68	.1	216	1.6	4	1	1	340		4
				0511		1	21	12		69	.2	1064	1.9	6	1	1	500		5
				0512		1	13	13		79	.2	1456	1.9	4	1	1	440		6
				0513		1	25	6		60	.1	231	1.3	2	1	1	310		7
				0515		1	5	8		37	.1	241	1.0	6	1	1	130		9
				0516		2	15	23		63	.2	228	1.2	14	1	1	100		10
				0517		1	6	13		42	.1	113	.9	4	1	1	60		11
				0518		3	14	31		87	.2	417	1.3	10	1	1	450		12
				0519		4	36	17		81	.2	954	2.8	15	1	1	200		13
				0539		1	13	19		107	.2	221	1.5	5	1	1	150		15
				0551		9	50	22		230	.8	214	2.6	13	2	1	1500		17
				0552		3	21	15		142	.3	461	1.9	7	1	1	410		18
				0553		5	19	12		131	.4	243	2.3	10	1	1	980		19
				0554		3	22	16		125	.3	328	2.0	12	1	1	680		20
				0555		2	14	15		95	.3	573	2.1	6	1	1	590		21
				0556		2	13	13		93	.3	924	2.5	9	1	1	480		22
				0558		1	22	13		154	.4	1740	2.7	14	1	1	740		24
				0559		1	23	12		90	.2	319	2.1	7	1	6	410		25
				0561		2	21	13		95	.4	1442	2.3	12	1	1	720		26
				0562		1	18	8		90	.2	432	2.2	9	1	1	270		27
				0563		2	35	15		120	.7	3707	3.1	20	1	1	650		28

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FILE NUMBER: 81-C 6
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: B. Tsang

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS							VALUE	SPARE	
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	Mo	N S	Cu	E W	Pb	eq.	Zn	Ag	Mn	Fe%	As	Cd	W	Ba		ROW NUMBER
G	81			0564		1		11		8		69	.1	264	1.5	7	1	1	210		1
				0565		1		17		13		99	1.0	7151	3.1	31	1	1	1200		2
				0566		1		27		4		40	.1	129	5	5	1	1	7400		3
				0569		1		16		11		94	.2	728	2.0	6	1	2	250		4
				0570		1		23		14		80	.2	241	1.8	8	1	1	340		5
				0572		1		15		14		96	.9	5225	3.4	17	1	1	950		6
				0573		2		21		14		97	.4	1574	2.5	14	1	1	490		7
				0574		4		18		14		194	.3	545	2.5	13	1	1	550		8
				0575		8		22		12		187	.5	200	2.0	8	1	1	640		9
				0576		3		18		10		150	.4	418	1.8	8	1	1	660		10
				0577		6		23		19		194	.5	483	2.0	9	1	1	1400		11
				0578		2		12		10		102	.2	1333	2.5	8	1	2	500		12
				0579		1		23		9		91	.4	1205	3.7	9	1	1	380		13
				0582		1		16		11		74	.3	277	1.7	5	1	1	510		14
				0584		1		6		8		49	.1	107	1.1	4	1	2	160		15
				0586		1		28		16		116	.3	612	2.1	8	1	1	580		16
				0587		1		18		9		93	.2	174	1.7	5	1	1	400		17
				0588		1		18		9		93	.2	236	1.3	3	1	1	400		18
				0589		1		16		9		84	.2	158	1.3	3	1	1	300		19
				0590		1		8		9		114	.5	3874	2.5	4	1	1	620		20
				0591		1		19		11		111	.4	681	1.8	5	1	1	370		21
				0592		1		16		8		100	.2	632	1.7	5	1	1	900		22
				0593		1		17		9		94	.1	369	1.5	3	1	1	420		23
				0594		1		12		4		61	.1	645	1.2	5	1	1	590		24
				0595		1		22		11		103	.1	434	1.8	9	1	1	490		25
				0596		1		27		10		95	.1	456	1.9	9	1	1	430		26
				0597		2		37		12		96	.4	354	2.0	15	1	1	750		27
				0598		1		16		9		91	.2	330	1.8	14	1	1	240		28

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CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST:

FILE NUMBER: 81-926
DATE SAMPLES RECEIVED: 10 Aug 81
DATE REPORT SENT:

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	Mo	N S	Cu	E W	Pb	pH	Zn (ppm)	Ag (ppm)	Mn (ppm)	Fe %	As	Cd	W	Ba	ROW NUMBER
G	81			0599		3		36		13		199	.4	323	2.2	18	1	1	730	1
				0602		5		19		13		113	.3	1108	2.3	5	1	1	380	2
				0609		5		15		7		69	.1	411	2.1	20	1	1	540	3
				0610		1		13		6		85	.2	2102	1.5	6	1	1	530	4
				0612		1		20		9		100	.2	972	1.5	5	1	1	640	5
				0613		1		7		7		71	.1	177	1.3	6	1	1	510	6
				0615		1		16		9		92	.2	494	1.4	5	1	1	400	7
				0617		8		24		12		519	.4	524	1.7	10	2	1	810	8
				0618		8		17		13		262	.3	446	1.4	9	1	1	420	9
				0619		8		19		15		301	.4	683	1.6	10	2	1	890	10
				0620		3		18		11		251	.4	586	2.9	11	1	1	580	11
				0621		1		19		1		66	.1	323	2.0	4	1	1	170	12
				0622		3		27		9		107	.3	1806	2.1	7	1	1	830	13
				0623		1		24		10		119	.2	412	1.7	6	1	1	400	14
				0624		1		27		10		96	.2	437	1.8	6	1	1	320	15
				0625		1		22		12		100	.1	514	1.8	7	1	1	400	16
				0626		1		13		9		82	.2	255	1.7	15	1	1	210	17
				0627		1		16		11		99	.3	601	2.0	7	1	1	200	18
				0628		2		24		13		107	.3	641	2.1	13	1	1	360	19
				0629		1		18		14		133	.3	731	1.8	4	1	1	380	20
				0630		1		19		11		107	.2	264	1.3	3	1	1	470	21
				0631		21		15		3		149	1.8	8631	9.8	36	1	2	2700	22
				0632		7		34		13		225	.4	233	2.2	4	1	1	390	23
				0633		3		20		17		206	.4	383	1.6	6	1	1	530	24
				0634		4		24		12		182	.4	1077	1.9	8	2	1	630	25
				0635		3		24		14		243	.4	286	1.8	6	1	1	1000	26
				0636		1		7		8		89	.1	586	2.1	2	1	1	230	27
				0637		4		24		15		272	.4	1064	2.7	10	1	1	400	28

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Feb 12
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FILE NUMBER: 81-926
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 10 Aug 81

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs
ANALYST: [illegible]

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS							VALUE	SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	Mo	N S	Cu	E W	Pb	eq. 4 5	Zn (ppm)	Ag (ppm)	Mn (ppm)	Fe%	As	Cd	W	Ba		
G		81		0638		1		25		9		141	.5	3476	2.0	12	1	1	660		1
				0639		1		17		10		103	.3	469	1.5	5	1	1	320		2
				0640		1		31		11		120	.2	726	2.2	3	1	1	220		3
				0642		4		25		9		125	.3	304	1.5	4	1	1	600		4
				0643		5		25		12		128	.3	427	2.0	6	1	1	420		5
				0644		4		24		12		147	.2	1331	2.2	6	1	1	390		6
				0645		2		27		17		145	.5	2530	2.8	10	1	1	520		7
				0646		2		24		11		123	.3	1238	2.0	5	1	1	270		8
				0647		10		11		5		26	3.5	12463	1.3	9	4	1	5000	✓	9
				0648		4		35		12		173	.4	1220	1.9	4	1	1	400		10
				0649		4		24		10		127	.3	456	1.6	5	1	1	900		11
				0650		2		26		9		134	.3	471	1.5	4	1	1	480		12
				0651		3		27		12		188	.4	1579	2.0	5	2	1	550		13
				0652		4		30		20		165	.3	495	2.1	6	1	1	370		14
				0653		2		24		11		128	.3	596	1.6	4	1	1	480		15
				0654		2		15		9		107	.3	1134	1.7	4	1	1	320		16
																					17
				0656		3		18		12		108	.3	989	2.5	9	1	2	280		18
				0657		1		24		12		115	.2	319	2.1	4	1	1	340		19
				0658		8		53		16		265	.7	237	2.2	10	2	1	450		20
				0659		2		14		9		156	.2	221	1.0	3	1	1	270		21
				0660		1		13		5		64	.1	251	1.1	2	1	1	420		22
				Re-0647		11		12		4		28	3.9	13128	1.4	7	5	1	5100	✓	23
				std - Ba_S/W-50		1		2		2		47	.1	448	1.5	4	1	39			24
				std - m1		1		28		41		189	.3	853	2.4	9	1	1			25
																					26
																					27
																					28