SAMPLE NAME: Watson Lake — 1 = (10 pages) — VALUE 019015

PROJECT (PROPERTY)	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE (N/S) ppm Mo	LONGITUDE (E/W) ppm Cu	ONE MILE MAP ppm Pb (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As ppm	Cd ppm	W ppm	No. Ba ppm (C P Z)	ROW NUMBER
G	8		514		1	6	3		54	.1	199	1.6	4	1	1	100	1
			520		1	14	46		91	.2	356	1.2	17	1	1	960	2
			521		1	9	11		43	.1	438	1.4	19	1	1	95	3
			522		1	16	11		53	.1	1040	1.8	13	1	1	300	4
			523		1	30	31		96	.2	491	2.0	33	1	1	1000	5
			524		2	13	66		84	.3	400	1.1	20	1	1	650	6
			525		1	45	13		98	.3	551	2.5	19	1	1	365	7
			526		1	9	7		52	.1	244	1.7	16	1	1	90	8
			527		1	26	16		68	.2	681	1.9	75	1	1	185	9
			528		1	18	16		66	.2	222	2.2	14	1	1	120	10
			529		1	13	7		83	.2	475	2.3	9	1	1	140	11
			530		1	7	9		58	.1	402	1.6	9	1	1	90	12
			531		1	20	14		76	.2	431	1.7	9	1	1	140	13
			533		1	27	9		68	.1	574	1.7	11	1	1	270	14
			534		1	16	14		66	.2	1167	2.6	134	1	1	310	15
			535		1	5	11		41	.1	69	.6	4	1	1	70	16
			536		1	6	12		46	.1	181	.9	7	1	1	120	17
			537		1	12	17		60	.1	279	1.4	14	1	1	90	18
			538		1	43	51		221	.4	538	1.8	16	1	1	230	19
			540		1	16	6		68	.1	173	1.4	8	1	1	210	20
			541		1	12	4		54	.2	122	2.0	37	1	1	110	21
			542		1	40	8		118	.3	436	2.6	17	1	1	190	22
			543		1	19	8		67	.1	244	1.5	14	1	1	370	23
			544		1	31	7		101	.2	276	2.0	20	1	1	200	24
			545		1	32	5		89	.1	780	2.1	12	1	1	175	25
			546		1	41	9		98	.1	392	2.4	13	1	1	120	26
			547		1	52	7		124	.4	344	2.4	13	1	1	160	27
G	81		548		1	30	6		90	.1	461	2.2	12	1	1	125	28

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

FILE NUMBER: CP 1475
DATE SAMPLES RECEIVED: SEPT 26 1981
DATE REPORT SENT: 13 Oct 81

Pb 681 533 — std: Pb 01/01 co/ml — 270 — 920

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: E. Hoy

FILE NUMBER: 81-1475
DATE SAMPLES RECEIVED: 13 Oct 81
DATE REPORT SENT:

GEOCHEMICAL RESULTS 2

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE (ppm) (N/S)	LONGITUDE (ppm) (E/W)	ONE MILE MAP (Pb ppm) Example: 1 1 5 I 1 3	pH (eg.: 4 5)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe%	As (ppm)	Cd (ppm)	W (ppm)	VALUE No.	Ba (ppm) C P Z	SPARE	ROW NUMBER
G	8	1		549		1	27	8		86	.2	327	1.9	11	1	1		190		1
				550		1	24	7		75	.1	326	1.9	11	1	1		160		2
				649		1	13	10		54	.1	260	1.5	8	1	1		115		3
				661		1	16	8		65	.1	493	1.9	10	1	1		80		4
				662		1	14	8		58	.1	440	1.7	13	1	1		60		5
				663		1	17	10		67	.1	406	2.3	10	1	1		190		6
				665		1	7	4		43	.1	175	1.2	9	1	1		60		7
				666		2	7	7		77	.2	436	1.4	20	1	1		180		8
				667		1	11	12		74	.2	392	2.5	10	1	4		140		9
				668		1	13	15		75	.1	705	2.3	23	1	1		110		10
				669		1	15	9		59	.1	512	1.5	9	1	1		160		11
				670		1	25	10		73	.2	1282	1.8	12	1	1		500		12
				673		1	6	4		45	.1	111	1.0	5	1	1		120		13
				674		1	21	12		96	.3	322	2.3	11	1	1		320		14
				676		1	21	7		72	.1	434	1.8	9	1	1		250		15
				677		1	15	5		66	.1	326	1.7	11	1	1		190		16
				678		1	10	5		63	.1	361	1.4	4	1	1		200		17
				679		1	11	10		52	.1	506	1.6	6	1	1		180		18
				680		1	10	9		49	.1	280	1.4	7	1	1		210		19
				682		1	20	13		97	.2	706	1.6	17	1	1		175		20
				683		1	19	12		97	.2	699	1.7	18	1	1		200		21
				684		1	14	10		61	.1	4780	2.3	15	1	1		280		22
				685		1	23	10		53	.1	602	1.8	14	1	1		615		23
				686		1	34	24		115	.2	204	2.0	24	1	2		105		24
				687		1	12	10		48	.1	153	1.1	11	1	1		155		25
				688		1	15	13		58	.1	344	1.4	12	1	1		180		26
				689		1	14	13		61	.1	431	1.5	11	1	1		120		27
G	8	1		690		1	3	3		41	.1	123	.8	5	1	1		115		28

Re: G81 676 std Pb 48/450/m 260 8000

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

FILE NUMBER: 81-1475
DATE SAMPLES RECEIVED: 13 Oct 81
DATE REPORT SENT:

Row	Project	Property	Year	Sampler	Number	Type	Latitude (ppm)	N/S	Longitude (ppm)	E/W	One Mile Map (Example: Pb ppm 1 1 6 I 1 3)	pH (eg. 4 5)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As ppm	Cd ppm	W ppm	Cu No. ppm	C	P	Z	Spare
							Mo		Cu											Da				
1	G		81		691		1		9		7		65	.1	417	1.6	20	1	1			60		
2					692		1		15		17		102	.2	249	1.3	5	1	1			150		
3					693		1		15		17		70	.1	297	1.5	13	1	1			195		
4					694		1		17		23		75	.1	381	1.5	15	1	1			200		
5					695		1		22		12		74	.2	173	1.5	15	1	1			165		
6					696		1		20		10		94	.1	567	1.6	10	1	1			80		
7					697		1		12		7		53	.1	311	1.4	10	1	1			45		
8					698		1		16		8		70	.1	475	1.5	11	1	1			35		
9					700		1		18		9		76	.1	305	3.3	16	1	1			310		
10					701		1		8		8		61	.2	380	1.5	23	1	1			320		
11					702		3		26		18		139	.3	433	2.5	22	1	1			195		
12					703		1		23		17		101	.2	355	2.2	11	1	1			75		
13				*	704		1		42		5		77	.3	436	3.0	13	1	1			120		
14					705		7		32		32		217	.4	409	2.4	35	1	1			930		
15					706		1		26		10		86	.2	401	2.4	13	1	1			75		
16					707		1		29		14		77	.3	435	3.0	21	1	1			165		
17					708		1		28		9		85	.2	336	2.4	10	1	1			75		
18					709		1		42		9		89	.2	589	3.0	9	1	1			105		
19					710		3		39		22		138	.4	383	2.7	40	1	1			140		
20					711		2		36		28		144	.3	308	2.5	65	1	1			130		
21					712		1		15		22		89	.3	512	3.0	22	1	1			370		
22					713		1		14		14		81	.2	277	2.4	14	1	1			160		
23					714		2		20		14		112	.2	252	2.3	21	1	1			550		
24					715		2		23		21		147	.4	243	2.8	29	1	1			200		
25					716		1		14		7		55	.1	299	1.9	5	1	1			85		
26					717		1		16		8		59	.1	304	2.1	5	1	16			35		
27					718		1		21		11		78	.1	327	2.0	8	1	1			190		
28	G		81		719		1		9		25		30	.1	371	.8	7	1	1			85		

Re: G81-708 Std: Ba-01/W50 / m1

80 920

4

FILE NUMBER: 87-1475
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 13 Oct 87

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

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE (ppm) Mo	N/S	LONGITUDE (ppm) Cu	E/W	ONE MILE MAP (Example: Pb ppm 5 I 1 3)	pH (eg.: 4 5)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	VALUE No.	C	P	Z	Ba (ppm)	SPARE	ROW NUMBER
G		81		720		1		20		10		71	.1	417	2.1	6	1	1					230		1
				721		1		20		9		83	.1	339	1.5	8	1	1					135		2
				722		1		17		5		64	.1	1328	2.1	19	1	1					180		3
				723		1		11		10		57	.1	422	1.6	8	1	1					150		4
				724		1		40		20		165	.4	869	2.7	17	1	1					410		5
				725		3		34		15		193	.6	2512	4.1	79	1	1					710		6
				726		1		14		8		92	.2	317	2.5	10	1	1					220		7
				727		1		21		11		125	.2	1425	3.2	16	1	1					300		8
				728		1		64		2		55	.1	370	2.6	11	1	1					190		9
				729		1		9		4		37	.1	223	1.5	10	1	1					310		10
				730		1		15		5		47	.1	212	1.8	10	1	1					180		11
				731		1		15		11		70	.1	2129	2.4	19	1	1					290		12
				732		1		14		8		57	.2	837	1.9	19	1	1					340		13
				733		1		17		6		77	.1	341	1.8	8	1	1					200		14
				734		1		13		6		78	.1	509	1.6	6	1	2					150		15
				735		1		13		6		60	.1	674	1.7	11	1	1					140		16
				736		2		8		7		73	.1	1144	1.2	8	1	1					220		17
				737		1		14		10		176	.3	152	.8	4	1	1					410		18
				738		1		14		6		82	.1	474	1.8	8	1	1					200		19
				739		2		48		8		102	.4	525	2.9	12	1	1				1	800		20
				740		1		52		7		109	.8	682	2.9	14	1	1				1	250		21
				741		1		29		6		83	.2	868	2.3	12	1	1					230		22
				742		1		18		5		84	.1	939	1.9	10	1	1					150		23
				743		1		67		10		97	.3	546	2.4	9	1	1					260		24
				744		1		12		7		83	.1	838	1.5	13	1	1					250		25
				745		1		33		18		174	.4	878	4.1	12	1	2					225		26
				746		1		10		8		89	.1	702	1.8	7	1	1					70		27
G		81		746		1		7		8		68	.1	365	1.5	4	1	1					45		28

170 1%

No. GRL 730 Std. Rg 05/W50/MI

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

FILE NUMBER: 81-1475
DATE SAMPLES RECEIVED:
DATE REPORT SENT: 13 Oct 81

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE (ppm) Mo	N/S	LONGITUDE (ppm) Cu	E/W	ONE MILE MAP: Pb (ppm) Example: 1 1 5 I 1 3	pH: eg.: 4.5	GEOCHEMICAL RESULTS: Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	VALUE: Ba (ppm) No. C P Z	SPARE	ROW NUMBER
G		81		747		1		15		13		116	.2	564	2.7	5	1	1	10		1
				748		1		21		16		157	.3	919	3.4	9	1	1	50		2
G		81		749		2		37		22		203	.5	730	4.3	10	1	1	90		3

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

FILE NUMBER: 91-1170
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: Mo LATITUDE (N/S)	Cu LONGITUDE (E/W)	ONE MILE MAP: Pb (Example: 1 1 5 I 1 3)	pH (eg.: 4.5)	GEOCHEMICAL RESULTS (ppm) Extraction: Zn	(ppm) Extraction: Ag	(ppm) Extraction: As	Sb	Ba	W	Hg	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
		81	G	0801		1	5	2		34	.1	3	2	190	1	.070						1
				0802		1	17	8		65	.1	6	2	380	1	.120						2
				0804		1	14	6		56	.1	5	2	140	1	.120						3
				0805		2	16	12		83	.4	23	2	350	1	.140						4
				0807		1	16	8		55	.1	8	2	150	1	.150						5
				0808		1	24	10		79	.1	11	2	250	1	.150						6
				0809		1	16	9		82	.1	8	2	200	1	.070						7
				0811		1	8	7		47	.1	4	2	180	1	.065						8
				0812		1	12	6		60	.1	6	2	110	1	.110						9
				0812A		1	12	7		52	.1	4	2	210	1	.070						10
				0813		1	9	6		45	.1	2	2	190	1	.060						11
				0814		1	7	9		42	.1	3	2	130	1	.060						12
				0815		1	12	9		66	.1	4	2	160	1	.085						13
				0816		1	15	12		68	.1	4	2	360	1	.120						14
		81	G	0820		1	11	8		46	.1	4	2	200	1	.080						15
				Std. WSO / Pa-5		1	3	5		46	.1	2	2	800c	32							16
				Pa. 81G	0809	1	13	10		78	.1	6	2	140	1	.070						17

2 [illegible]

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: N/S	E/W	ONE MILE MAP	pH (eg.: 4.5)	GEOCHEMICAL RESULTS: Mo	Cu	Pb	Zn	Ag	Fe %	As	Ba	W	VALUE: No.	C	P	Z	SPARE
G		81		806						2	14	7	57	.1	1.9	6	110	1					
				810						1	7	8	41	.1	1.0	2	150	1					
				817						1	11	10	64	.1	1.6	6	160	1					
				818						2	13	10	69	.2	1.5	8	140	1					
G		81		819						1	14	10	55	.2	1.3	6	160	1					

FILE NUMBER: 81-1930
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

ANALYTICAL ANVIL GEOCHEM REPORT
ANALYST: Kamloops Analytical Labs Ltd.