Watson Lake

016128

1 = (10 pages)

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Feb 15
2

FILE NUMBER: 81-1475
DATE SAMPLES RECEIVED: FEB 26 1981
DATE REPORT SENT: 13 Mar 81

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs 1
ANALYST: [illegible]

Project	Property	Year	Sampler	Number	Type	Latitude (ppm) Mo	N/S	Longitude (ppm) Cu	E/W	Pb (ppm) Example: 1 1 5 I 1 3	eg: 4 5	pH	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	No.	C	P	Z	Ba (ppm)	Spare	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		8		548		1		30		6			90	1	461	2.2	12	1	1					125		28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L

ANALYST:

FILE NUMBER: 81-1075 - 0724 Epoch *

DATE SAMPLES RECEIVED: 1-Feb 81

DATE REPORT SENT:

Row	Project	Property	Year	Sampler	Number	Type	Latitude (ppm)	N/S	Longitude (ppm)	E/W	One Mile Map (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.	Value C	Value P	Value Z	Ba (ppm)
1	G		81		549		1		27		8		86	2	327	1.9	11	1	1					190
2					550		1		24		7		75	1	326	1.9	11	1	1					160
3					649		1		13		10		54	1	260	1.5	8	1	1					115
4					661		1		16		8		65	1	493	1.9	10	1	1					80
5					662		1		14		8		58	1	440	1.7	13	1	1					60
6					663		1		17		10		67	1	406	2.3	10	1	1					190
7					665		1		7		4		43	1	175	1.2	9	1	1					60
8					666		2		7		7		77	2	436	1.4	20	1	1					180
9					667		1		11		12		74	2	392	2.5	10	1	4					140
10					668		1		13		15		75	1	705	2.3	23	1	1					110
11					669		1		15		9		59	1	512	1.5	9	1	1					160
12					670		1		25		10		73	2	1282	1.8	12	1	1					500
13					673		1		6		4		45	1	111	1.0	5	1	1					120
14					674		1		21		12		96	3	322	2.3	11	1	1					320
15					676		1		21		7		72	1	434	1.8	9	1	1					250
16					677		1		15		5		66	1	326	1.7	11	1	1					190
17					678		1		10		5		63	1	361	1.4	4	1	1					200
18					679		1		11		10		52	1	506	1.6	6	1	1					180
19					680		1		10		9		49	1	280	1.4	7	1	1					210
20					682		1		20		13		97	2	306	1.6	17	1	1					175
21					683		1		19		12		97	2	699	1.7	18	1	1					200
22					684		1		14		10		61	1	4780	2.3	15	1	1					280
23					685		1		23		10		53	1	602	1.8	14	1	1					615
24					686		1		34		24		115	2	204	2.0	24	1	2					105
25					687		1		12		10		48	1	153	1.1	11	1	1					155
26					688		1		15		13		58	1	344	1.4	12	1	1					180
27					689		1		14		13		61	1	431	1.5	11	1	1					120
28	G		81		690		1		3		3		41	1	123	8	5	1	1					115

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FILE NUMBER: 81-1175
DATE SAMPLES RECEIVED: 12 Oct 81
DATE REPORT SENT:

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

Row number	Project	Property	Year	Sampler	Number	Type	Latitude (ppm)	N/S	Longitude (ppm)	E/W	One mile map (Pb example ppm)	pH	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	Value No.	C	P	Z	Spare
							Mo		Cu															
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	3055	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		

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Feb 15
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FILE NUMBER: 81-1477
DATE SAMPLES RECEIVED: 15 Oct 81
DATE REPORT SENT:

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

Row	Project	Property	Year	Sampler	Number	Type	Latitude (ppm) Mo	N/S	Longitude (ppm) Cu	E/W	One Mile Map (Example: ppm) Pb	pH (eg: 4.5)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	Value No. (ppm) Ba	C	P	Z	Spare
1	G		81		720		1		20		10		71	1	417	2.1	6	1	1	230				
2					721		1		20		9		83	1	339	1.5	8	1	1	135				
3					722		1		17		5		64	1	1328	2.1	19	1	1	180				
4					723		1		11		10		57	1	422	1.6	8	1	1	150				
5					724		1		40		20		165	4	869	2.7	17	1	1	410				
6					725		3		34		15		193	6	2512	4.1	79	1	1	710				
7					726		1		14		8		92	2	317	2.5	10	1	1	220				
8					727		1		21		11		125	2	1425	3.2	16	1	1	300				
9					728		1		64		2		55	1	370	2.6	11	1	1	190				
10					729		1		9		4		37	1	223	1.5	10	1	1	310				
11					730		1		15		5		47	1	212	1.8	10	1	1	180				
12					731		1		15		11		70	1	2129	2.4	19	1	1	290				
13					732		1		14		8		57	2	837	1.9	19	1	1	340				
14					733		1		17		6		77	1	341	1.8	8	1	1	200				
15					734		1		13		6		78	1	509	1.6	6	1	2	150				
16					735		1		13		6		60	1	674	1.7	11	1	1	140				
17					736		2		8		7		73	1	1144	1.2	8	1	1	220				
18					737		1		14		10		176	3	152	8	4	1	1	410				
19					738		1		14		6		82	1	474	1.8	8	1	1	200				
20					739		2		48		8		102	4	525	2.9	12	1	1	800				
21					740		1		52		7		109	8	682	2.9	14	1	1	250				
22					741		1		29		6		83	2	868	2.3	12	1	1	230				
23					742		1		18		5		84	1	939	1.9	10	1	1	150				
24					743		1		67		10		97	3	546	2.4	9	1	1	260				
25					744		1		12		7		83	1	838	1.5	13	1	1	250				
26					744A		1		33		18		174	4	878	4.1	12	1	2	225				
27					745		1		10		8		89	1	702	1.8	7	1	1	70				
28	G		81		746		1		7		8		68	1	365	1.5	4	1	1	45				

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Feb 15
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FILE NUMBER: 87-1475
DATE SAMPLES RECEIVED: 15 Oct 87
DATE REPORT SENT:

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L
ANALYST: S. Yang

Row	Project	Property	Year	Sampler	Number	Type	Latitude (ppm)	N/S	Longitude (ppm)	E/W	One Mile Map (Example: 115I13)	pH (eg. 45)	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	Ba (ppm) No.	C	P	Z
1	G	87			74		Mo 1		Cu 15		13		116	2	564	2.7	5	1	1	10			
2					148		1		21		16		157	3	919	3.4	9	1	1	50			
3	G	87			149		2		37		22		203	5	730	4.3	10	1	1	90			

Spare columns 74–80 blank.

Row numbers 4–28 blank.

W.S.O. No. 1

CYPRUS ANVIL GEOCHEMICAL REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: B. Jeffery

FILE NUMBER: 81-1475

DATE SAMPLES RECEIVED:

DATE REPORT SENT: 15 Oct 81

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE N/S (ppm Mo)	LONGITUDE E/W (ppm Cu)	Pb (Example: ppm 5 I 1 3 4 5)	pH	Zn Extraction: ppm	Ag Extraction: ppm	Mn Extraction: ppm	Fe %	As ppm	Cd ppm	W ppm	Ba ppm	ROW NUMBER
L	81			117		4	29	9		841	6	1445	2.8	42	3	3	2200	1
				125		1	26	19		113	5	310	2.6	9	1	1	260	2
				184		1	11	11		51	2	291	1.9	8	1	1	65	3
				190		1	14	10		56	2	170	1.8	9	1	1	240	4
				193		1	17	13		100	3	675	2.5	14	1	1	565	5
				194		1	12	11		52	2	202	1.7	9	1	1	330	6
				195		1	14	10		59	2	220	1.8	10	1	1	120	7
				196		1	9	11		45	2	685	2.6	21	1	1	255	8
				199		1	7	6		70	1	663	1.8	6	1	1	245	9
				201		1	7	6		42	1	407	1.0	5	1	1	325	10
				202		1	8	6		47	1	243	1.3	4	1	1	330	11
				203		1	10	6		49	1	165	1.3	7	1	1	255	12
				205		1	6	5		82	2	134	2.0	3	1	1	210	13
				206		1	12	8		60	2	773	1.6	8	1	1	400	14
				207		1	4	4		32	1	210	1.0	4	1	1	120	15
				209		1	10	6		165	2	512	1.7	11	1	1	310	16
				210		1	4	4		34	1	216	1.0	4	1	1	160	17
				218		1	8	6		44	1	543	1.4	4	1	1	225	18
				225		1	9	6		54	2	137	1.7	2	1	1	130	19
				229		1	16	8		66	3	181	1.8	6	1	1	420	20
				234		1	9	6		50	1	1078	2.0	5	1	1	200	21
				235		1	7	7		62	2	227	1.5	6	1	1	540	22
				236		1	22	11		63	4	1113	3.1	10	1	1	230	23
				237		2	29	12		171	6	555	2.5	17	1	1	2260	24
				239		4	45	14		220	6	426	1.7	16	2	1	3050	25
				240		5	36	11		198	5	211	1.6	13	2	1	2860	26
				241		3	35	9		219	4	247	1.7	16	1	1	2700	27
L	81			242		1	19	15		122	3	698	2.3	6	1	1	340	28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L.

ANALYST: B. Lang

FILE NUMBER: 81-1175

DATE SAMPLES RECEIVED: 15 Oct 81

DATE REPORT SENT:

Row	Project	Property	Year	Sampler	Number	Type	Grid Co-ordinates: Latitude (ppm) Mo	N/S	Longitude (ppm) Cu	E/W	One Mile Map: Example: Pb ppm 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.	Value: Ba (ppm)	Value: C	Value: P	Value: Z	Spare
1	L		8		243		1		26		24		136	5	314	3.1	12	1	1				30		
2					245		2		22		18		172	4	382	2.5	8	1	1				85		
3					246		1		24		17		155	4	345	2.5	7	1	1				25		
4					248		1		27		11		76	3	213	1.8	7	1	1		1		160		
5					249		1		22		10		89	3	206	2.0	6	1	1				665		
6					251		1		22		7		77	3	339	1.5	9	1	1		1		600		
7					252		1		16		9		58	2	198	1.2	8	1	1		2		350		
8					253		4		43		11		289	4	334	2.0	12	1	1				925		
9					254		1		18		9		53	2	191	1.7	6	1	1		1		100		
10					255		1		16		9		52	2	182	1.4	8	1	1		1		850		
11					256		1		20		9		53	2	233	1.1	8	1	1		2		040		
12					257		1		19		11		54	2	202	1.5	7	1	1		1		400		
13					258		1		11		8		40	1	214	1.3	7	1	1		1		650		
14					259		1		30		12		104	4	182	2.3	6	1	1				90		
15					260		1		10		10		49	2	202	1.7	6	1	1		1		250		
16					261		1		28		11		65	3	166	1.8	8	1	1		1		200		
17					262		1		18		9		60	2	168	1.5	7	1	1		1		650		
18					263		4		38		12		443	5	212	1.8	13	2	1		2		840		
19					264		7		55		15		813	7	265	2.8	15	4	2		1		950		
20					265		4		33		13		379	5	210	1.8	11	2	1		2		480		
21					266		1		14		7		47	2	166	1.4	7	1	1		1		700		
22					267		9		58		13		966	8	245	2.3	16	5	2		7		150		
23					268		5		51		13		385	7	169	2.4	18	2	1		1		100		
24					269		3		33		10		256	4	153	1.8	10	1	1		1		920		
25					270		3		39		11		220	5	193	2.1	11	1	1				620		
26					271		4		37		13		296	5	185	1.8	12	1	1		5		250		
27					272		3		32		10		140	4	168	1.7	7	1	1		1		030		
28	L		81		273		2		26		4		191	3	586	1.2	11	3	1		3		150		

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PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE (ppm) Mo	N/S	LONGITUDE (ppm) Cu	E/W	ONE MILE MAP Pb (Example: ppm 5 I 1 3)	pH	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
L		81		274		2		23		6		76	2	122	1.0	6	1	1	1750		1
				275		3		32		9		358	4	189	1.7	9	2	1	2900		2
				277		1		13		5		64	1	172	1.3	5	1	1	1900		3
				280		3		39		8		136	3	193	1.7	12	1	2	2050		4
				281		4		47		11		288	4	259	2.2	12	2	1	3250		5
				282		10		37		11		336	5	438	1.5	11	2	2	1190		6
				283		2		46		9		157	3	248	1.8	7	1	1	755		7
				284		4		46		13		268	5	229	2.2	8	1	1	2680		8
				285		3		55		7		292	6	607	2.2	10	1	1	4600		9
				286		5		49		13		315	5	211	2.3	12	1	1	2050		10
				287		3		64		12		196	6	185	2.4	12	1	1	270		11
				288		5		44		9		426	6	185	2.3	12	2	1	850		12
				289		1		20		12		141	4	194	2.6	4	1	1	170		13
				291		6		23		11		189	5	298	2.2	9	1	1	180		14
				292		2		29		17		247	3	255	1.7	14	2	1	1530		15
				293		3		54		12		120	4	249	1.9	14	1	1	930		16
				296		4		42		13		421	5	189	2.4	45	2	2	2010		17
				298		5		46		11		298	5	178	2.0	16	2	1	4450		18
				299		5		51		11		257	6	127	1.8	18	2	1	+1.5%		19
				300		4		40		15		456	6	498	2.1	12	3	1	4250		20
				301		2		50		10		123	5	412	3.4	14	1	1	830		21
				302		1		14		10		105	2	244	2.3	6	1	1	640		22
				303		1		23		15		69	2	634	2.9	11	1	1	830		23
				304		2		27		16		322	3	235	1.5	11	2	1	3800		24
				305		3		34		12		308	3	172	1.7	10	1	1	1400		25
				306		5		39		12		1351	5	247	1.5	17	5	2	2420		26
				307		2		25		12		892	3	133	1.1	13	5	1	4100		27
L		81		308		4		38		12		382	4	213	1.7	13	2	1	3750		28

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DATE SAMPLES RECEIVED: 13 Oct 81

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L

ANALYST:

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

FILE NUMBER: 81-1475
DATE SAMPLES RECEIVED: 13 Oct 81
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PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE (ppm) Mo	N S	LONGITUDE (ppm) Cu	E W	ONE MILE MAP (Example: Pb ppm 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.	C	P	Z	Ba (ppm)	SPARE	ROW NUMBER
L	81			309		3		38		13		203	3	268	1.9	15	1		2				700		1
				310		7		50		14		796	5	641	1.9	12	4		1				1520		2
				311		7		57		12		913	7	391	2.0	33	4		1				6500		3
				312		4		42		11		367	5	217	1.9	15	2		1				1730		4
				313		5		43		11		850	5	449	1.7	11	4		2				4450		5
				314		6		50		11		560	6	186	1.6	12	3		2				7100		6
				315		4		36		13		779	4	281	1.6	15	3		2				5650		7
				316		1		16		2		1767	1	110	4	5	3		1				4050		8
				317		11		46		9		729	7	202	1.2	18	5		1				3300		9
				318		11		42		10		1136	8	299	1.6	23	8		1				3200		10
L	81			319		5		50		11		420	8	205	1.8	16	3		1				2660		11
																									12
L	81			321		1		42		16		84	3	504	2.8	9	1		1				780		13
				323		1		17		5		428	3	411	9	11	2		2				3020		14
				324		3		19		9		383	3	381	1.5	20	2		2				1920		15
				325		1		19		7		121	2	195	1.4	6	1		1				910		16
				326		1		16		6		299	2	271	9	9	2		2				1890		17
				327		2		32		7		169	2	105	7	10	1		2				2050		18
				328		1		21		4		74	1	164	1.2	7	1		1				830		19
				329		1		16		4		121	1	123	4	5	1		2				3350		20
				330		1		9		6		82	1	196	1.7	6	1		1				730		21
				331		1		14		17		205	2	235	1.6	17	1		2				990		22
				332		1		13		5		52	1	204	1.4	11	1		1				910		23
				333		2		30		15		134	4	274	1.9	27	1		1				1010		24
				334		1		21		9		81	2	277	1.7	12	1		1				1020		25
				340		2		31		4		129	3	527	1.4	7	1		2				1190		26
				342		1		12		5		76	1	104	6	5	1		2				2630		27
L	81			343		1		16		9		88	3	190	1.6	7	1		1				600		28

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Row	Project	Property	Year	Sampler	Number	Type	Latitude (ppm)	N/S	Longitude (ppm)	E/W	One Mile Map (Example: Pb ppm)	pH (eg: 4.5)	Zn Extraction ppm	Ag Extraction ppm	Mn Extraction ppm	Fe %	As (ppm)	Cd (ppm)	W (ppm)	Value No.	Value C	Value P	Value Z	Spare
1	L	81			344		1		28		12		100	2	531	2.3	10	1	1		350			
2					345		1		7		5		41	1	181	1.1	4	1	1		510			
3					346		1		10		8		49	1	213	1.3	6	1	1		750			
4					347		1		9		6		50	1	405	1.3	6	1	1		330			
5					348		1		6		2		35	1	174	1.0	5	1	1		510			
6					349		1		13		5		50	1	227	1.2	8	1	1		440			
7	L	81			350		3		41		12		245	4	186	1.6	11	1	2	10	50			
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