P.1

0181961

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.D. Cheng

FILE NUMBER: R-5252

DATE SAMPLES RECEIVED: Sept 30, 1975

DATE REPORT SENT: Oct 5, 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE	ROW NUMBER
F	P	5	A		L	6 8 0 0	N	1 1 2 0 0	E			3 0	1 1 8	2 0						1
						6 9						5 4	1 0 0	4 8						2
						7 0						3 8	8 2	2 0						3
						7 1						3 8	1 0 4	2 2						4
						7 2						4 2	1 0 6	2 4						5
						7 3						8 6	1 1 8	3 2						6
						7 4						1 4 2	1 0 4	5 0						7
						7 5						1 6 0	1 2 6	5 4						8
						7 6						1 2 6	1 0 4	4 8						9
						7 7						1 2 6	1 0 6	4 8						10
						7 8						1 4 0	1 0 0	5 0						11
						7 9						1 3 8	9 2	4 4						12
						8 0						2 0 0	4 8	4 0						13
						8 1 0 0	N	1 2 0 0	E			1 2 0	4 0	4 0						14
						6 8 0 0	N	1 1 6 0 0	E			3 5 0	3 4	5 0						15
						6 9						3 2 0	4 6	2 6						16
						7 0						2 0 0	1 2 2	6 2						17
						7 1						2 1 0	1 2 0	6 2						18
						7 2						7 3 0	8 6	6 0						19
						7 3						6 1 0	6 0	6 0						20
						7 4						4 2 0	6 8	5 4						21
						7 5						2 4 0	5 0	5 0						22
						7 6						6 2 0	4 8	8 4						23
						7 7						7 0 0	4 0	8 2						24
						7 8						6 4 0	4 2	6 2						25
						7 9						7 7 0	3 8	8 4						26
						8 0						8 2 0	7 4	1 0 6						27
F	P	5	A			8 1 0 0	N	1 1 6 0 0	E			7 6 0	7 6	1 9 0						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Field

ANALYST: Hope Lee

FILE NUMBER: 1-508

DATE SAMPLES RECEIVED: Sept 5 - 1975

DATE REPORT SENT: Sept 10 - 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FP	5	A		68		00	N	12	000	E			550	52	60					1
				69									415	40	44					2
				70									385	50	64					3
				71									360	44	60					4
				72									220	56	68					5
				73									265	70	70					6
				74									1800	30	120					7
				75									1700	24	124					8
				76									640	30	72					9
				77									430	286	146					10
				78									540	470	220					11
				79									400	320	156					12
				80									535	270	200					13
FP	5	A		81		06	N	12	000	E			340	306	88					14
																				15
FP	5	B		68		00	N	12	400	E			560	50	64					16
				69									390	38	60					17
				70									760	50	72					18
				71									1200	150	98					19
				72									1280	42	100					20
				73									960	68	110					21
				74									1000	64	100					22
				75									610	40	70					23
				76									740	46	70					24
				77									880	54	88					25
				78									570	70	72					26
				79									1500	47	138					27
FP	5	B		80		00	N	12	400	E			520	96	150					28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M. Pilcomayo

FILE NUMBER: 11-508

DATE SAMPLES RECEIVED: Sept. 12, 1975

DATE REPORT SENT: Sept. 15, 1975

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 I 13)	pH (eg.: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	P	5	L			8100	N	12400	E			350	96	150					
2							8200	N	12400	E			400	84	82					
3							6800	N	12800	E			230	68	160					
4							69						320	74	210					
5							70						300	72	180					
6							71						330	82	220					
7							72						295	102	172					
8							73						305	156	205					
9							74						330	100	200					
10							75						320	138	230					
11							76						400	140	210					
12							77						110	80	82					
13							78						295	148	230					
14							79						200	186	205					
15							80						220	90	350					
16							81						325	55	156					
17							8200	W	12800	E			1168	48	150					
18							6800	W	13200	E			270	98	180					
19							69						345	176	300					
20							70						310	52	325					
21							71						210	52	225					
22							72						255	54	285					
23							73						220	460	610					
24							74						300	630	405					
25							75						390	650	530					
26							76						395	415	460					
27							77						240	120	90					
28	F	P	5	L			7600	N	13200	E			530	100	130					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Noma Labs

ANALYST: H. Leung

FILE NUMBER:

DATE SAMPLES RECEIVED: Aug 25, 1975

DATE REPORT SENT: Sept 10, 1975

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	Example: 115I13	eg.: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
FP	SL		1			7900	N	13200	E			960	82	126						1
						80						500	60	58						2
						81						260	54	112						3
FP	SL					8200	N	13200	E			240	68	118						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

A1-3

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: [illegible]

FILE NUMBER: A-5287

DATE SAMPLES RECEIVED: 3/15/75

DATE REPORT SENT: 4/4/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 114	pH: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	7	5	A	273								66	27	110						1
				274								47	16	58						2
				275								25	16	106						3
				276								37	16	106						4
				277								17	17	78						5
				278								49	24	116						6
				279								212	11	90						7
				280								31	24	114						8
				281								27	16	98						9
				282								16	16	68						10
				283								22	16	68						11
				284								19	13	82						12
				285								30	21	106						13
				286								47	19	126						14
F	7	5	A	287								23	16	94						15
																				16
F	7	5	B	625								16	16	72						17
				623								35	26	120						18
				624								32	34	114						19
				625								29	24	66						20
				626								36	32	152						21
				627								45	60	196						22
				628								25	28	134						23
				629								27	24	118						24
				650								18	25	76						25
				651								34	27	126						26
				652								46	19	136						27
F	7	5	B	653	S							32	26	128						28

12

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: A-5277

DATE SAMPLES RECEIVED:

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	Example: 1 1 5 I 1 3		eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69 70	71	72	73	74 75 76 77 78 79 80	
FY	5	B		6540	S								72	46	190						1
				6551									29	26	126						2
				6561									29	34	136						3
				6571									27	25	184						4
				6581									27	20	100						5
				6591									27	28	110						6
				6601									21	21	104						7
				6611									30	23	124						8
				6621									27	18	118						9
				6631									32	15	114						10
				6641									46	24	136						11
				6651									41	23	136						12
				6661									41	25	124						13
				6671									54	50	670						14
				6681									52	38	350						15
				6691									37	22	225						16
				6701									20	12	174						17
				6711									41	[illegible]	[illegible]						18
				6721									34	26	235						19
				6731									27	[illegible]	215						20
				6741									25	22	250						21
				6751									24	18	102						22
				6761									26	34	330						23
				6771									11	10	176						24
				6781									35	134	215						25
				6791									25	86	130						26
				6801									31	176	[illegible]						27
FY	5	B		6811	S								21	420	205						28

P3

FILE NUMBER: P-5577
DATE SAMPLES RECEIVED: 5-8/75
DATE REPORT SENT: 5-8

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY:
ANALYST:

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SHAPE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	Example: 1 1 5 X 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
F	Y	5	B	6 8 2	S							28	168	205						1
				6 8 3	1							29	146	200						2
				6 8 4								19	56	108						3
				6 8 5								26	43	124						4
				6 8 6								23	23	76						5
				6 8 7								14	34	200						6
				6 8 8								64	43	270						7
				6 8 9								66	34	225						8
				6 9 0								32	35	130						9
				6 9 1								36	36	176						10
				6 9 2								33	36	160						11
				6 9 3								33	27	138						12
				6 9 4	S							29	28	138						13
				6 9 5	L							9	9	33						14
				6 9 6								13	16	68						15
				6 9 7								9	12	25						16
				6 9 8								11	13	30						17
				6 9 9								9	9	26						18
				7 0 0								8	8	26						19
				7 0 1								11	9	32						20
				7 0 2								9	12	24						21
				7 0 3								11	14	30						22
				7 0 4								16	14	36						23
				7 0 5								14	12	38						24
				7 0 6								7	8	21						25
				7 0 7								10	11	30						26
				7 0 8								9	8	31						27
F	Y	5	B	7 0 9	S							5	6	8						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

R-5 Cyp. 6-25 Cyp. 5-25

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
	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	Example: 1 1 5 I 1 3	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	69 70	71	72	73	74 75 76 77 78 79 80
1					7 1 1 0								12	14	36					
2					7 1 1 1								24	26	76					
3					7 1 1 2								17	13	46					
4					7 1 1 3								25	20	94					
5					7 1 1 4								15	17	45					
6					7 1 1 5								19	16	68					
7					7 1 1 6								21	16	71					
8					7 1 1 7								17	17	62					
9					7 1 1 8								15	13	35					
10					7 1 1 9								12	16	36					
11					7 2 0								17	12	58					
12					7 2 1								7	12	31					
13					7 2 2								19	15	50					
14					7 2 3								17	15	72					
15					7 2 4								35	23	84					
16					7 2 5								19	17	74					
17					7 2 6								31	23	100					
18					7 2 7								31	23	110					
19					7 2 8								26	26	108					
20					7 2 9								27	23	76					
21					7 3 0								22	16	76					
22					7 3 1								17	13	54					
23					7 3 2								25	17	66					
24					7 3 3								21	18	64					
25					7 3 4								22	14	58					
26					7 3 5								15	12	46					
27					7 3 6								45	110	1094					
28					7 3 7								11	12	45					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSED BY:
ANALYST:

SAMPLE NAME: PROJECT / PROPERTY / YEAR / SAMPLER / NUMBER / TYPE	GRID CO-ORDINATES: LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP: Example: 115I13	pH: sus. / sol.	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	KCW NUMBER
F 1 7 5 B 7388 L					19	19	56			1
7389					19	18	58			2
7486					21	17	66			3
7491					19	16	56			4
7492					27	18	80			5
7493					22	16	58			6
7494					14	13	76			7
7495					37	19	66			8
7496					37	25	104			9
7497					25	18	70			10
7498					19	16	56			11
7499					19	16	56			12
7500					3	3	4			13
7501					15	16	54			14
7502					13	12	43			15
7503					27	19	84			16
7504					17	16	50			17
7505					17	11	64			18
7506					12.1	15	39			19
7507					15	12	41			20
7508					19	14	42			21
7509					14	15	42			22
7600					37	23	100			23
7601					27	18	76			24
7602					16	14	38			25
7603					21	26	96			26
7604					29	22	74			27
7605					24	17	70			28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH: eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction.	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
1	F	4	5	B	766	L							17	18	56						1
2					767								33	20	82						2
3					768								19	21	56						3
4					769								13	13	50						4
5					770								17	16	52						5
6					771								9	18	38						6
7					772								10	23	22						7
8					773								7	16	26						8
9	F	4	5	B	774	L							15	18	46						9
10																					10
11																					11
12	F	4	5	K	723	S							25	27	56						12
13					724								13	76	415						13
14					725								13	49	215						14
15					726								15	54	230						15
16					727								39	136	154						16
17					728								42	52	245						17
18					729								40	32	156						18
19					730								66	72	205						19
20					731								30	30	160						20
21					732								33	40	140						21
22					733								26	38	158						22
23					734								21	52	125						23
24					735								17	50	160						24
25					736								17	30	140						25
26					737								76	48	285						26
27					738								74	46	165						27
28	F	4	5	K	739	S							36	66	135						28

97

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: R-5077

DATE SAMPLES RECEIVED: Aug 31/77

DATE REPORT SENT: Sept 6/77

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP		pH	GEOCHEMICAL RESULTS			VALUE				SPARE	
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	Example: 1 1 5 X 1 3		sp: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		ROW NUMBER
F	7	5	K	7400	S								34	10	46						1
				7401									17	13	46						2
				7402									11	9	68						3
				7403									30	18	156						4
				7404									113	16	90						5
				7405									11	12	94						6
				7406									17	18	225						7
				7407									19	14	96						8
				7408									15	16	142						9
				7409	S								13	18	152						10
				7500	L								19	16	128						11
				7501	S								49	26	310						12
				7502									18	12	96						13
				7503									17	12	90						14
				7504									18	14	116						15
				7505									13	12	90						16
				7506									37	21	172						17
				7507									21	13	60						18
				7508									21	12	160						19
				7509									31	17	128						20
				7600									52	16	168						21
				7601									15	8	88						22
				7602									27	18	225						23
				7603									27	16	126						24
				7604									17	10	74						25
				7605									35	17	235						26
				7606									31	13	174						27
F	7	5	K	7607	S								19	13	86						28

P.8

R-5077

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 X 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	FH	75	K		7688	L							10	14	38					
2					7689								15	22	64					
3					7690								5	8	12					
4					7691								4	9	8					
5					7692								3	6	6					
6					7693								6	16	54					
7					7694								3	6	13					
8					7695								9	16	44					
9					7696								3	6	13					
10					7697								11	14	46					
11					7698								5	10	27					
12					7699								5	10	27					
13					7800								7	17	38					
14					7801								3	4	8					
15					7802								5	6	12					
16					7803								5	12	19					
17					7804								7	8	22					
18					7805								7	5	23					
19					7806								5	6	15					
20					7807								7	5	16					
21					7808								10	10	28					
22					7809								25	18	66					
23					7900								23	16	64					
24					7901								17	13	52					
25					7902								11	8	26					
26					7903								24	19	60					
27					7904								15	16	46					
28	FH	75	K		7905	L							16	15	58					

P.9

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	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	
F	15	K	7960	D								17	23	118						1
			7971									19	17	68						2
			7982									20	18	74						3
			7993									23	16	66						4
			8004									23	12	68						5
			8015									25	17	72						6
			8026									22	15	66						7
			8037									24	16	70						8
			8048									17	15	58						9
			8059									23	16	66						10
			8060									19	15	58						11
			8071									21	19	74						12
			8082									26	21	90						13
			8093									17	15	70						14
			8104									16	14	54						15
			8115									27	18	86						16
			8126									23	16	66						17
			8137									29	19	104						18
			8148									27	24	108						19
			8159									15	16	50						20
			8166									17	16	66						21
			8177									23	18	80						22
			8188									41	23	112						23
			8199									23	17	68						24
			8200									17	14	66						25
			8211									17	14	45						26
			8222									31	16	82						27
F	15	K	8233	D								9	10	42						28

P10

R-5077

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH: sy:	s	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
1	T	Y	5	K	8224	L								9	19	80						1
2					8225									11	16	68						2
3					8226									11	16	54						3
4					8227									7	15	46						4
5					8228									7	17	56						5
6					8229									12	25	68						6
7					8230									3	5	8						7
8					8231									5	8	15						8
9					8232									5	6	16						9
10	T	Y	5	K	8233	L								7	6	18						10
11																						11
12																						12
13																						13
14																						14
15																						15
16																						16
17																						17
18																						18
19																						19
20																						20
21																						21
22																						22
23																						23
24																						24
25																						25
26																						26
27																						27
28																						28

P.1

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: AP Labs

ANALYST:

FILE NUMBER: R-5[illegible]-8-75

DATE SAMPLES RECEIVED: Aug 13-75

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69	70	71	72	73	74 75 76 77 78 79 80
F	Y	5	A	233	S							15	20	78						1
				234								16	27	102						2
				235								17	27	92						3
				236								44	46	154						4
				237								7	14	22						5
				238								6	13	18						6
				239								15	27	46						7
				240								11	27	38						8
				241								15	38	40						9
				242								11	27	68						10
				243								11	23	56						11
				244								8	27	46						12
				245								14	36	78						13
				246								5	15	27						14
				247								11	27	56						15
				248								15	30	110						16
				249								12	28	94						17
				250								7	22	46						18
				251								8	19	84						19
				252								13	19	24						20
				253								7	23	58						21
				254								7	18	52						22
				255								8	18	34						23
				256								7	22	37						24
				257								11	20	70						25
				258								13	22	56						26
				259								11	17	27						27
				260								5	16	26						28
T	Y	5	A	260	S															

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: R-

DATE SAMPLES RECEIVED: 3-6-8-75

DATE REPORT SENT: 3-9-75

| SAMPLE NAME | | | | | | | | GRID CO-ORDINATES | | | | ONE MILE MAP | | | | | | pH | | GEOCHEMICAL RESULTS | | | | | | | |

P3

CYPRUS ANVIL GEOCHEM. REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Cheong

R - 75

DATE SAMPLES RECEIVED: 28-6-75

DATE REPORT SENT: 3-9-75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg. 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FY	5	B		5955	X							21	9	14						1
				5956								6	8	6						2
				5957								19	17	25						3
				5958								16	16	66						4
				5959								19	16	70						5
				6000								76	17	22						6
				6001								11	13	41						7
				6002								18	14	23						8
				6003								60	12	42						9
				6004								18	16	124						10
				6005								14	9	12						11
				6006								10	19	36						12
				6007								17	16	46						13
				6008								11	14	48						14
				6009								13	22	94						15
				6010								9	10	9						16
				6011								20	17	72						17
				6012								28	22	82						18
				6013								23	16	68						19
				6014								33	18	84						20
				6015								17	19	68						21
				6016								13	19	46						22
				6017								19	24	60						23
				6018								28	18	56						24
				6019								15	23	54						25
				6020								16	22	56						26
				6021								37	16	108						27
FY	5	B		6022								41	22	94						28

P4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: K 1075

DATE SAMPLES RECEIVED: 18-8-75

DATE REPORT SENT: 3-9-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115 13	pH: eg. 4.5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	Y	5	B	6231	S							52	18	118						1
				6241								19	7	16						2
				6251								26	16	34						3
				6261								24	13	68						4
				6271								13	17	76						5
F	Y	5	B	6281	S							6	7	23						6
				6291								19	19	68						7
				6301								21	17	82						8
				6311								5	9	39						9
				6321								9	12	46						10
				6331								16	17	74						11
				6341								14	16	84						12
				6351								12	16	68						13
				[illegible]								9	15	56						14
				[illegible]								22	18	74						15
				[illegible]								16	20	130						16
				[illegible]								18	18	92						17
				[illegible]								12	14	84						18
F	Y	5	B	6711	S							16	13	64						19
F	Y	5	K	6341	S							8	10	52						21
				6351								24	26	90						22
				6361								12	12	194						23
				6371								64	405	1100						24
				6381								19	27	285						25
				6391								25	29	335						26
				6401								68	465	176						27
F	N	5	K	6411	S							47	152	315						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Laboratories Ltd.

ANALYST: [illegible]

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 8-5-75

DATE REPORT SENT: 8-11-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg: 45)	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE
1	FY		75	T.	642	S							26	84	565					
2					643								25	56	380					
3					644								45	66	440					
4					645								60	94	1120					
5					646								84	190	1660					
6					647								118	184	2800					
7					648								74	132	1040					
8					649								72	102	1000					
9					650								36	40	400					
10					651								38	32	172					
11					652								44	35	255					
12					653								20	28	225					
13					654								54	50	1140					
14					655								35	34	715					
15					656								21	19	122					
16					657								40	39	690					
17					658								19	12	46					
18					659								20	13	72					
19					660								29	15	68					
20					661								28	16	76					
21					662								39	20	94					
22					663								27	17	56					
23					664								34	19	102					
24					665								32	22	96					
25					666								28	17	74					
26					667								27	15	90					
27					668								29	12	66					
28					669	L							25	12	66					

6

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: R-5-75
DATE SAMPLES RECEIVED: 3-19-75
DATE REPORT SENT: 3-28-75

ANALYSES BY: [illegible]
ANAL'S: [illegible]

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
						Example.				115I13	4.5									
				FY5K	6704							4	6	27						1
				FY5K	6711							33	12	40						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

P. 2

CYPRUS ANVIL GEOCHEM REPORT

R-5 8-8-75 3-9-75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH eg. 4 5	COPPER (ppm) Extraction.	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FY	SK			7090	R							47	18	80						1
				7091								39	18	76						2
				7092								19	22	112						3
				7093								48	26	154						4
				7094								44	23	136						5
				7095								24	18	82						6
				7096								42	84	114						7
				7097								82	400	590						8
				7098								15	18	142						9
				7099	R							27	17	124						10
				7100	S							37	16	110						11
				7111								13	16	230						12
				7112								17	9	86						13
				7113								18	9	42						14
				7114								13	13	72						15
				7115								13	15	76						16
				7116								15	14	72						17
				7117								12	10	66						18
				7118								11	10	64						19
				7119								12	10	72						20
				7120								14	12	66						21
				7121								11	13	68						22
FY	SK			7122	S							13	14	76						23
																				24
																				25
																				26
																				27
																				28

PROJECT NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

ANALYSES BY:
ANALYST:

P.1

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Up Chung

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 3-6-75

DATE REPORT SENT: 3-9-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg. 4.5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	Y	5	K	6712	L							58	19	78						1
				6713								23	22	66						2
				6714								32	15	56						3
				6715								21	9	30						4
				6716								17	8	24						5
				6717								12	8	17						6
				6718								50	19	92						7
				6719								36	18	62						8
				6720								24	19	92						9
				6721								19	14	62						10
				6722								35	14	54						11
				6723								27	15	68						12
				6724								41	20	80						13
				6725								23	16	60						14
				6726								25	12	47						15
				6727								15	9	17						16
				6728								42	18	86						17
				6729								30	16	68						18
				6730								31	16	82						19
				6731								24	12	46						20
				6732								12	12	40						21
				6733								7	14	37						22
				6734								17	13	50						23
				6735								22	10	52						24
				6736								30	14	72						25
				6737								39	19	94						26
				6738								40	17	94						27
F	Y	5	K	6739	L							32	16	76						28

P.12

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Rem Labs

ANALYST: H. P. Chung

DATE REPORT SENT: 28-8-75

DATE SAMPLES RECEIVED: 25-8-75

PROJECT NUMBER: R-5[illegible]

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 1 1 5 I 1 3	4	5	pH: eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
H	E	C				40	N	104000	W					72	22	80						1
						42								38	20	62						2
						44								46	20	50						3
						46								88	30	70						4
						48								44	12	40						5
						50								44	16	64						6
						52								28	12	54						7
						54								24	12	38						8
						56								60	36	116						9
H	E	C				57	N	104000	W					30	10	50						10
																						11
F	H	C				110	S	8000	W					40	18	78						12
						13								14	4	14						13
						15								26	16	70						14
						17								26	10	52						15
						19								30	14	86						16
						21								26	8	50						17
						23								24	10	32						18
						25								32	10	50						19
						27								52	10	50						20
						29								14	4	10						21
						31								14	8	10						22
						33								10	4	8						23
						35								12	4	14						24
						37								8	4	10						25
						39								34	10	52						26
						41								114	12	90						27
F	H	C				43	S	8000	W					2	10	34						28

P.12

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Chung

FILE NUMBER: P-55

DATE SAMPLES RECEIVED: 28-8-75

DATE REPORT SENT: 2-9-75

PROJECT	PROSPECT	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
		5	C			4500	S	8000	W			44	20	60						1
						46						30	12	50						2
						47						22	20	30						3
						48						52	20	84						4
						50						30	10	50						5
						52						48	18	80						6
						5400	S	8000	W			46	18	78						7
																				8
						6005	S	16000	W			114	1100	920						9
						8						26	46	156						10
						10						40	72	160						11
						12						56	40	102						12
						14						24	14	20						13
						16						34	22	82						14
						18						24	20	52						15
						20						20	12	50						16
						22						24	20	70						17
						24						32	24	66						18
						26						26	20	42						19
						28						22	10	12						20
						30						70	14	50						21
						32						20	10	38						22
						34						30	16	48						23
						36						20	12	40						24
						38						38	20	72						25
						40						20	10	10						26
						42						58	26	80						27
		5	C			4500	S	16000	W			64	24	90						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.D. Clancy

FILE NUMBER: K-25-1

DATE SAMPLES RECEIVED: 25-5-25

DATE REPORT SENT: 25-5-25

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
T	=	5	C			4600	S	1600	W			56	24	78						1
						48						72	22	200						2
						50						26	12	50						3
						52						64	24	100						4
						5400	S	1600	W			24	12	40						5
																				6
						200	N	3200	W			48	50	92						7
						4						30	20	72						8
						6						58	30	82						9
						8						46	28	100						10
						10						32	22	76						11
						12						18	20	46						12
						14						32	30	98						13
						16						22	20	46						14
						18						10	22	60						15
						20						32	24	32						16
						22						14	20	24						17
						24						26	26	90						18
						26						34	22	90						19
						28						36	22	42						20
						30						42	30	78						21
						32						12	10	22						22
						34						10	20	48						23
						36						34	24	68						24
						38						40	30	72						25
						40						36	24	60						26
						42						30	22	70						27
T	=	5	C			4400	N	3200	W			30	26	60						28

P15

CYPRUS ARVIL — GEOCHEM REPORT

ANALYST: Anne Leduc

ANALYSES BY: M.P. Chauvet

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 28-8-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
P	2	5	C			46 00	N	32 00	W			34	20	62						1
						48						34	12	50						2
						50						16	6	20						3
						52						22	10	28						4
						54						24	10	20						5
						56						30	10	52						6
						58 00	N	32 00	W			24	10	30						7
						BL		40 00	W			26	22	54						9
						200	N					26	10	110						10
						4						26	10	30						11
						6						30	10	20						12
						8						28	20	60						13
						10						34	20	176						14
						12						18	20	62						15
						14						24	16	40						16
						16						26	22	70						17
						18						28	20	92						18
						20						34	12	64						19
						22						26	20	66						20
						24						16	12	80						21
						26						24	10	70						22
						28						44	12	54						23
						30						34	12	32						24
						32						26	20	86						25
						34						34	10	48						26
						36						36	26	100						27
P	2	5	C			38 00	N	40 00	W			24	14	80						28

R14

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Rome Labs.

ANALYST: L.P. Chiang

FILE NUMBER: 12 5076

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 8-8-75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 X 1 3)	pR (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	12	75	C			40 00	N	40 00	W			24	210	70						1
						42						20	210	42						2
						44						26	210	42						3
						46						24	118	40						4
						48						26	220	42						5
						50						26	112	22						6
						52						30	210	80						7
						54						36	216	60						8
						56						30	216	62						9
						58 00	N	40 00	W			28	222	66						10
						BL		56 00	W			80	218	84						11
						20	S					74	310	70						12
						4						60	210	62						13
						6						40	214	42						14
						8						50	116	62						15
						10						24	410	110						16
						12						56	218	100						17
						14						36	216	154						18
						16						70	210	30						19
						1900	S					20	232	82						20
						2	N					70	316	62						21
						4						56	310	42						22
						6						18	116	16						23
						8						26	310	58						24
						10						30	216	56						25
F	11	75	C			12 00	N	56 00	W			24	212	80						26

P17

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs
ANALYST: [illegible] P. Chan

FILE NUMBER: [illegible]
DATE SAMPLES RECEIVED: 21-8-75
DATE REPORT SENT: 25-8-75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 I 13)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	H	5	C	14 00			N	56 00	W			32	16	48					
2					16								52	36	80					
3					18								28	20	68					
4					20								84	30	70					
5					22								66	30	68					
6					24								24	16	50					
7					26								24	24	90					
8					28								52	26	90					
9					30								42	20	80					
10					32								36	20	70					
11					34								42	30	80					
12					36								28	26	68					
13					38								40	28	92					
14					40								34	30	60					
15					42								40	30	70					
16					44								32	2	40					
17					46								32	18	56					
18					48								12	2	8					
19					50								60	16	20					
20					52								122	32	72					
21					54								16	10	114					
22					56								56	20	70					
23	F	H	5	C	58 00			N	56 00	W			40	12	36					
24																				
25																				
26																				
27																				
28																				

P.15

CYPRUS ANVIL GEOCHEM REPORT

ANALYSED BY: Acme Labs

ANALYST: H. P. Cheng

FILE NUMBER: 12-547

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 28-8-75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 13)	pH (eg: 4.5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	35	75	RC	BL				6 11 00	W			60	20	64						1
				20			N					58	22	78						2
				4								66	22	86						3
				6								118	22	80						4
				8								84	18	70						5
				10								50	20	84						6
				12								56	24	76						7
				14								32	20	70						8
				16								54	20	66						9
				18								32	14	40						10
				20								48	18	68						11
				22								16	8	18						12
				24								160	20	50						13
				26								54	10	310						14
				28								32	310	84						15
				30								58	22	90						16
				32								40	24	110						17
				34								30	16	50						18
				36								34	20	54						19
				38								26	10	28						20
				40								50	20	110						21
				42								40	22	64						22
				44								28	12	40						23
				46								56	20	108						24
				48								82	40	106						25
				50								66	22	110						26
				52								94	26	168						27
F	35	RC		54			N	6 40 00	W			46	20	124						28

CYPRUS ANVIL — GEOCHEM REPORT — Acme Labs

ANALYSES BY: M.P. Chung

ANALYST:

FILE NUMBER: 19-507

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 25-8-75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	T	11	5	C			51 00	N	64 00	W			60	210	106					
2							58 00	N	64 60	W			18	110	118					
3																				
4							16 60	S	72 00	W			60	318	200					
5							18						34	216	82					
6							24						16	210	20					
7							26						46	212	144					
8							28						12	116	30					
9							30						10	116	14					
10							32						26	210	52					
11							34						38	210	80					
12							36						34	216	60					
13							38						44	210	62					
14							40						44	118	74					
15							42						54	216	62					
16							44						42	114	62					
17							46						50	112	40					
18							48						76	216	26					
19							50						44	116	40					
20							52						62	118	50					
21							54						54	210	60					
22							56						50	116	60					
23							58						36	210	62					
24							60						24	216	54					
25							62						36	318	70					
26							64						32	214	110					
27							66						54	210	130					
28	T	11	5	C			66 05	S	72 60	W			30	210	72					

P20

CYPRUS ANVIL — GEOCHEM REPORT — Acme Labs

ANALYSES BY: V. P. Co. Ltd.

ANALYST:

FILE NUMBER: A-525

DATE SAMPLES RECEIVED: 2 Sept.

DATE REPORT SENT:

R-5021

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	sq: 4 5	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	115		C			7000	S	7200	W				22	44	162						1
F	115		C			7200	S	7600	W				24	20	90						2
F	115		K			6600	N	1600	W				34	32	62						3
						2							16	20	12						5
						4							226	26	84						6
						6							116	22	58						7
						8							226	30	58						8
						10							24	24	70						9
						12							34	26	90						10
						14							12	10	18						11
						16							32	20	76						12
						18							14	16	30						13
						20							20	20	54						14
						22							22	26	56						15
						24							34	20	86						16
						26							210	12	40						17
						28							66	32	98						18
						30							36	26	80						19
						32							46	20	90						20
						34							64	24	62						21
						36							16	12	26						22
						38							20	30	72						23
						40							12	18	20						24
						42								5	4						25
						44							14	12	120						26
						46							2	5	10						27
F	115		K			4800	N	1600	W				36	26	76						28

P.21

FILE NUMBER: R-2552
DATE SAMPLES RECEIVED: 20-8-75
DATE REPORT SENT: 26-8-75

CYPRUS ANVIL
ANALYSES BY: Acme Labs
ANALYST: A.P. Grant

GEOCHEM REPORT

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME NUMBER	TYPE	GRID CO-ORDINATES LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 115 I 13	pH Ex: 4.5	GEOCHEMICAL RESULTS COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	III	75	K			5000	N	16000	W			86	24	70					
2							52						30	26	48					
3							54						38	22	50					
4							56						40	28	30					
5							5800	N	16000	W			34	16	32					
6																				
7							0000	N	24000	W			28	30	70					
8							02						20	26	50					
9							04						20	22	30					
10							06						28	28	70					
11							08						28	24	42					
12							10						26	26	60					
13							12						46	32	78					
14							14						22	22	58					
15							16						14	20	50					
16							18						20	22	62					
17							20						20	28	70					
18							22						28	32	110					
19							24						30	30	92					
20							26						36	34	88					
21							28						46	24	80					
22							30						34	28	92					
23							32						40	29	70					
24							34						36	28	90					
25							36						34	20	62					
26							38						26	28	72					
27							40						34	16	32					
28	F	III	75	K			4200	N	24000	W			22	20	72					

P.77.

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: X-R Chaigh

FILE NUMBER: R 56

DATE SAMPLES RECEIVED: 26-8-75

DATE REPORT SENT: 28-8-75

PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME: NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pN: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	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	
R	1	5	K			4 4 0 0	N	2 4 0 0	W			5 4	2 6	1 0 2										1
						4 6						3 8	2 5	1 6 0										2
						4 8						4 2	2 0	9 6										3
						5 0						6 8	2 0	1 2 4										4
						5 2						1 2	0	1 0										5
						5 4						3 2	1 0	7 4										6
						5 6						2 8	1 0	3 2										7
						5 8 0 0	W					1 4	0	1 2										8
						1 0 0 0	S					1 6	0	2 2										9
						1 2						7 4	0	5 4										10
						1 4						4 0	2 0	8 2										11
						1 6						2 0	0 8	2 0										12
						1 8						3 4	1 2	5 0										13
						2 0						1 4	0 6	2 2										14
						2 2						3 2	0	6 8										15
						2 4						1 6	0 6	2 0										16
						2 6						2 6	1 0	5 2										17
						2 8						3 0	1 0	3 0										18
						3 0						1 2	0 2	4 2										19
						3 2						2 4	1 0	2 6										20
						3 4						2 6	1 2	5 0										21
						3 6						2 2	0 6	3 0										22
						3 8						1 4	0 6	1 1 2										23
						4 0						1 0	0 6	0 4										24
						4 2						2 4	1 2	5 2										25
						4 4						6 2	1 2	7 0										26
						4 6						2 0	0 6	2 6										27
T	3	5	K			4 8 0 0	S	2 4 0 0	W			1 6	0 6	1 1 6										28

P.23

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: L.P. Cheung

FILE NUMBER: R-5[illegible]71

DATE SAMPLES RECEIVED: 20-8-25

DATE REPORT SENT:

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME: NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 I 13)	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	H	5	K			5000	S	2400	W										
2							52													
3							54													
4							56													
5	F	H	5	K			58	S	2400	W										
6																				
7																				
8																				
9																				
10																				
11																				
12																				
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

p.24

CYPRUS ANVIL — GEOCHEM REPORT — Home Lake

ANALYSES BY: K.P. Chemex

ANALYST:

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 22-8-75

DATE REPORT SENT: 28-8-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	H	5	K																
2																				
3							10005		32000	W			34	40	82					
4							12						24	12	70					
5							14						20	16	22					
6							16						26	28	80					
7							18						28	34	80					
8							20						18	26	66					
9							22		~~32000~~				20	10	42					
10							24						12	16	28					
11							26						16	20	48					
12							28						20	32	70					
13							30						14	28	52					
14							32						14	20	40					
15							34						26	40	80					
16							36						34	20	62					
17							38						20	20	22					
18							40						4	8	14					
19							42						22	20	12					
20							44						26	16	50					
21							46						22	12	30					
22							48						20	16	50					
23							50						26	20	94					
24							52						28	20	60					
25							54						54	20	42					
26							56						30	20	70					
27							58						30	20	82					
28	F	H	5	K			60005		32000	W			42	22	90					

p.25

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Assay

ANALYST: H.P. Eaton

FILE NUMBER: R-50

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 28-8-75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Σ	SPARE
1	FH	5	K				2 00	S	64 00	W			60	20	88					
2							4						60	24	82					
3							6						50	22	80					
4							8						54	20	72					
5							10						20	12	42					
6							12						20	24	90					
7							14						180	1200	610					
8							16						52	300	380					
9							18 00	S	64 00	W			104	900	950					
10																				
11							00 00	N	72 00	W			64	440	360					
12							2						52	30	60					
13							4						44	22	68					
14							6						58	28	70					
15							8						36	14	50					
16							10						38	20	62					
17							12						36	22	80					
18							14						44	20	62					
19							16						26	20	50					
20							18						36	22	80					
21							20						42	24	122					
22							22						38	22	74					
23							24						28	18	40					
24							26						40	30	70					
25							28						40	30	60					
26							30						48	24	10					
27							32						12	16	30					
28	FH	5	K				34 00	W	72 00	W			12	20	10					

p.17

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: H.A. Eleuma

FILE NUMBER: R-5326
DATE SAMPLES RECEIVED: 78-8-25
DATE REPORT SENT: 78-8-25

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
F	11	78	K			1800	N	8400	E			34	12	30								1
						20						6	8	20								2
						22						78	12	80								3
						24						74	10	60								4
						26						36	12	64								5
						28						36	12	50								6
						30						66	12	80								7
						32						26	16	40								8
						34						72	10	30								9
						36						28	8	52								10
						38						14	2	10								11
						40						18	2	8								12
						42						82	10	130								13
						44						26	16	36								14
						46						16	16	40								15
						48						10	4	16								16
						50						14	12	42								17
						52						2	2	2								18
						54						12	4	18								19
						56						4	6	4								20
						5800	W					14	2	20								21
						2000	S					26	12	60								22
						4						28	10	20								23
						6						36	12	66								24
						8						24	10	40								25
						10						36	14	50								26
						12						58	20	80								27
F	11	78	K			1400	S	8000	E			20	16	44								28

P-28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: W. P. Coleman

FILE NUMBER: 19-50

DATE SAMPLES RECEIVED: 6-5-75

DATE REPORT SENT: 28-5-75

SAMPLE NAME					GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	LATITUDE	N/S	LONGITUDE	E/W	Example: 115	45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Na	C	P	Z		
F	H	5	F		1600	S	8000	E			64	40	1000						1
					18						22	8	40						2
					20						12	12	40						3
					22						8	10	40						4
					24						16	10	30						5
					26						12	8	40						6
					28						22	14	62						7
					30						14	14	10						8
					32						16	8	10						9
					34						34	12	50						10
					36						22	12	60						11
					38						22	16	92						12
					40						26	10	88						13
					42						52	12	64						14
					44						32	10	52						15
					46						22	16	90						16
					48						12	10	100						17
					50						22	6	22						18
					52						60	8	60						19
					54						44	8	60						20
					56						52	10	62						21
					58						14	12	10						22
					60						28	12	12						23
					62						18	10	82						24
					64						56	18	220						25
					66						12	12	60						26
					68						44	12	60						27
F	H	5	F		7000	S	8000	E			50	10	140						28

P-29

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST:

FILE NUMBER: R-

DATE SAMPLES RECEIVED: 22-8-75

DATE REPORT SENT: 28-8-75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115IJ	pH: eg: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	H	S	K			7200	S	8000	E			56	16	172					
2							7400	S	8000	E			44	12	160					
3																				
4							2000	N	8800	E			46	20	162					
5							4						48	22	172					
6							6						36	20	160					
7							8						40	20	156					
8							10						46	24	160					
9							12						46	20	168					
10							14						270	210	2600					
11							16	N					26	58	100					
12							18	S					24	18	110					
13							20						6	12	120					
14							22						14	18	100					
15							24						6	2	10					
16							26						6	4	68					
17	F	H	S	K			2800	S	8800	E			16	22	162					
18																				
19							BL		8000	E			32	32	164					
20							2000	N					24	28	158					
21							4						6	16	132					
22							6						14	14	150					
23							8						24	20	142					
24							10						12	20	142					
25							12						16	18	156					
26							14						28	20	160					
27							16						22	24	172					
28							18	N	8000	E			26	16	170					

P-30

CYPRUS ANVIL GEOCHEM REPORT Steve Lee

ANALYSES BY:

ANALYST:

FILE NUMBER: R-5[illegible]-75

DATE SAMPLES RECEIVED: 8-8-75

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	Example: 115 22 30	eg.: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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 66 66 67 68	69 70	71	72 73	74 75 76 77 78 79 80	
						20 00	N	80 00	E			18	170	120									1
						22						28	26	68									2
						24						30	24	54									3
						26						20	12	36									4
						28						16	10	310									5
						30						18	16	300									6
						32						20	14	322									7
						34						20	30	74									8
						36						12	22	76									9
						38						32	32	74									10
						40						44	22	710									11
						42						16	10	298									12
						44						32	10	224									13
						46						32	24	712									14
						48						40	36	682									15
						50						28	32	658									16
						52						72	30	688									17
						54						26	[illegible]	778									18
						56						20	10	330									19
						58						30	10	732									20
						200	S					12	12	332									21
						2 4						16	12	440									22
						6						24	20	660									23
						8						22	22	660									24
						10						36	22	688									25
						12 00	S	80 00	E			20	20	140									26
																							27
																							28

P31

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST:

FILE NUMBER: R-50

DATE SAMPLES RECEIVED: 28-8-75

DATE REPORT SENT: 5-9-75

| SAMPLE NAME | | | | | | GRID CO-ORDINATES | | | | ONE MILE MAP | pH | GEOCHEMICAL RESULTS | | | | | |

P-1

CYPRUS ANVIL

ANALYSES BY:

ANALYST:

GEOCHEM REPORT

Bonnie dale
H.P. Eisenman

FILE NUMBER: R 50

DATE SAMPLES RECEIVED: 13-8-75

DATE REPORT SENT: 19-8-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 X 1 3)	qq: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	B	5	B	562	S							24	42	790						1
				563	↑							76	34	800						2
				564								50	32	810						3
				565								26	20	670						4
				566								32	24	580						5
				567								24	20	425						6
				568								14	12	176						7
				569								16	14	330						8
				570								16	18	340						9
				571								10	10	134						10
				572								12	14	215						11
				573								12	12	200						12
				574								12	10	60						13
				575								12	12	92						14
				576								10	10	50						15
				577	↓							10	10	50						16
F	B	5	B	578	S							14	18	74						17
																				18
																				19
F	H	5	A	233	S							72	28	500						20
F	Y	5	K	614	↑							12	10	50						21
				615								8	10	30						22
				616								8	10	54					1	23
				617								14	10	62						24
				618								22	10	54						25
				619								48	14	68						26
				620	↓							28	10	64						27
F	Y	5	K	621	S							14	12	44						28

P.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Eaves

FILE NUMBER: R 50

DATE SAMPLES RECEIVED: 13-8-75

DATE REPORT SENT: 19-8-75

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME: NUMBER	SAMPLE NAME: TYPE	GRID CO-ORDINATES: LATITUDE	N/S	GRID CO-ORDINATES: LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4.5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	GEOCHEMICAL RESULTS: LEAD (ppm) Extraction:	GEOCHEMICAL RESULTS: ZINC (ppm) Extraction:	VALUE: No.	VALUE: C	VALUE: P	VALUE: Z	SPARE
1	T	4	5	K	626	2							16	10	52					
2					623								16	8	60					
3					624								14	10	50					
4					625								12	8	50					
5					626								12	8	54					
6					627								30	20	184					
7					628								10	10	132					
8					629								18	14	54					
9					630								14	12	82					
10					631								16	12	62					
11					632								30	32	92					
12	T	2	5	K	633	5							22	16	78					
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Cheung

FILE NUMBER: R-50

DATE SAMPLES RECEIVED: 5-8-73

DATE REPORT SENT: 5-8-73

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	B	5	A		B	10300	N	14600	E			36	48	110					
2							10300		14650				280	100	750					
3							98		148				28	28	250					
4							A 98		148				20	10	540					
5							99		148				106	30	330					
6							102		148				114	400	400					
7							10280		148				160	97	72					
8							10310		148				76	136	320					
9							97		149				10	12	80					
10							98		149				150	30	530					
11							A 98		149				70	16	210					
12							96		152				120	68	340					
13							99		152				66	10	156					
14							100		152				60	116	700					
15							103		152				24	16	60					
16						↓	96		153				184	26	560					
17						R	98		15300	E			108	74	92					
18																				
19																				
20																				
21					92 08	R							1000	10	1280					
22					92 09								26	10	62					
23					92 10								66	20	400					
24					92 11								28	20	40					
25					92 12								30	6	28					
26					92 13								36	22	220					
27					92 14								110	14	62					
28	F	B	5	R	92 15	R							34	20	80					

P.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: H. P. Cheung

FILE NUMBER: R

DATE SAMPLES RECEIVED: 75-8-7

DATE REPORT SENT: 75-8-13

SAMPLE NAME: FIN. CLIENT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115I 13	pH: eg: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	B	5	A	216	R							124	20	80						1
				217	↓							78	14	114						2
				218								143	4	110						3
				219	↓							116	10	60						4
F	B	5	A	220	R							88	30	170						5
																				6
F	B	5	B		L	10100	N	14400	E			110	260	480						7
					↓	10102						106	210	490						8
						10103						80	136	330						9
						10104						122	40	630						10
						10105						112	30	810						11
						10106						96	30	780						12
						10107						154	42	850						13
						10108						98	22	690						14
						10109						106	30	820						15
						11101						170	58	980						16
						11102						108	30	450						17
						11103						140	40	670						18
						11104				N	5	80	40	560						19
						11105														20
						11106						164	120	570						21
						11107						250	70	1100						22
						11108						112	130	880						23
F	B	5	B			11800	N	14400	E			66	90	450						24
																				25
F	B	5	K			9200	N	14800	E			122	70	710						26
					↓	9300						112	10	52						27
F	B	5	K		L	9400	N	14400	E			28	30	110						28

P3

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Cheung

FILE NUMBER: A-5[illegible]

DATE SAMPLES RECEIVED: 15-JUL-85

DATE REPORT SENT: 18-JUL-85

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4.5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	B	5	K		L	9500	N	14400	E			46	280	140						1
					>	9600						38	184	122						2
						9700						54	80	200						3
						9800						72	70	340						4
						9900						28	20	42						5
						10000	N	14460	E			162	140	290						6
																				7
						9000	N	16400	E			124	56	920						8
						9100						128	70	860						9
						9200						90	52	500						10
						9300						18	10	52						11
						9400						44	132	230						12
						9500						76	30	310						13
						9600						32	30	180						14
						9700						82	46	500						15
						9800						100	40	320						16
						9900						100	34	320						17
						10000	W	16400	E			62	340	500						18
																				19
						9000	N	16800	E			126	56	790						20
						9100						104	60	570						21
						9200						112	70	560						22
						9300						80	30	250						23
						9400						184	54	520						24
						9500						94	30	770						25
						9600						126	140	460						26
						9700						76	20	210						27
F	B	5	K		L	9800	N	16800	E			64	40	180						28

P.4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Cheung

FILE NUMBER: R-61

DATE SAMPLES RECEIVED: P-75

DATE REPORT SENT: 15-8-75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 13 / eg: 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FP	5	K			L	9900	N	16800	E			54	42	210						1
FP	5	K			L	10000	W	16800	E			16	14	132						2
																				3
																				4
																				5
FP	5	A		221	L							146	880	42						6
				222								510	500	210						7
				223								154	450	170						8
				224								300	420	460						9
				225	L							330	1520	630						10
				226	R							1.2	12	30						11
				227	↑							250	60	40						12
				228								110	90	240						13
				229								93	20	60						14
				230								62	64	22						15
				231	↓							98	50	24						16
FP	5	A		232	R							136	20	60						17
																				18
FP	5	B		508	L							54	44	76						19
				509	↑							340	48	116						20
				510								340	90	130						21
				511								36	52	30						22
				512								70	30	26						23
				513								350	40	26						24
				514								60	20	12						25
				515								230	400	30						26
				516	↓							118	20	12						27
FP	5	B		517	L							530	20	120						28

P.5

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Bondar Clegg

ANALYST: H.P. Elsner

FILE NUMBER:

DATE SAMPLES RECEIVED: 8-75

DATE REPORT SENT: 8-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115X13	eg.: 45	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	P	5	B	518	L								310	28	80						1
				519									460	64	82						2
				520									134	42	66						3
				521									196	30	80						4
				522									194	220	172						5
				523									250	240	620						6
				524									142	116	1060						7
				525									188	50	360						8
				526									270	60	172						9
				527									200	70	120						10
				528									240	56	114						11
				529									70	40	80						12
				530									148	48	110						13
				531									170	84	70						14
				532									310	88	126						15
				533	V								44	20	30						16
				534	L								230	20	20						17
				535	S								450	66	50						18
				536	↕								860	72	80						19
				537	↕								750	68	90						20
				538	S								860	70	94						21
				539	L								210	50	106						22
				540	L								910	62	170						23
				541	S								530	48	250						24
				542	L								230	72	90						25
				543	S								660	54	260						26
				544	L								120	40	38						27
F	P	5	B	545	L								360	54	190						28

R.6

CYPRUS ANVIL GEOCHEM REPORT Area data

ANALYSES BY: Ld.yp Chem

ANALYST:

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 1-8-25

DATE REPORT SENT: 1-8-25

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 S X 1 3	pH eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	P	5	B	546	L							510	40	190					
2					547	↑							620	40	122					
3					548								630	50	124					
4					549								270	48	70					
5					550								240	58	60					
6					551								310	48	72					
7					552								600	34	120					
8					553								230	48	124					
9					554								280	62	170					
10					555								114	46	100					
11					556								102	52	110					
12					557								94	40	162					
13					558								124	46	94					
14					559	↓							260	58	102					
15					560	L							340	70	136					
16	F	P	5	B	561	S							690	100	178					
17																				
18	F	Y	5	A	206	Q							138	260	70					
19	F	M	5	A	207	S							148	910	154					
20																				
21	F	Y	5	B	394	L							14	30	40					
22					395								16	30	50					
23					396								26	28	90					
24					397								24	24	70					
25					398								106	72	108					
26					399			N.	S.											
27					400								40	30	82					
28	F	Y	5	B	401	L							10	30	68					

P.7

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Ron Chinnery

FILE NUMBER: R-

DATE SAMPLES RECEIVED: 12-8-75

DATE REPORT SENT: 15-8-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	2	5	BB	402	L							26	30	60						1
				403	↑							30	30	80						2
				404								34	30	80						3
				405								12	20	64						4
				406								16	22	90						5
				407								12	10	82						6
				408								12	20	110						7
				409								36	34	170						8
				410								10	12	70						9
				411								12	18	72						10
				412								6	10	28						11
				413								12	20	40						12
				414								8	14	50						13
				415								12	12	56						14
				416								6	10	24						15
				417								20	14	82						16
				418								24	22	90						17
				419								32	22	86						18
				420								8	12	54						19
				421								14	14	62						20
				422								20	22	70						21
				423								8	10	32						22
				424								10	16	50						23
				425								6	10	28						24
				426								10	12	60						25
				427								10	14	50						26
				428	↓							22	16	70						27
F	2	5	BB	429	L							22	24	126						28

CYPRUS ANVIL GEOCHEM REPORT — Bonne Lake Block Survey

ANALYSES BY:

ANALYST:

FILE NUMBER: R-5

DATE SAMPLES RECEIVED: 75-8-7

DATE REPORT SENT: 75-8-75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP (Example: 115316)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	Y	5	B	430	F					16	20	80						1
				431	↑					20	24	98						2
				432						16	20	54						3
				433						40	30	110						4
				434						26	20	60						5
				435						24	18	58						6
				436						12	20	60						7
				437						46	42	96						8
				438						26	40	80						9
				439						43	42	200						10
				440						10	12	46						11
				441						40	20	80						12
				442						12	10	60						13
				443						14	10	50						14
				444						14	12	70						15
				445						16	22	82						16
				446						10	10	30						17
				447						12	20	50						18
				448						30	18	90						19
				449						18	12	60						20
				450						12	16	66						21
				451						22	16	50						22
				452						28	16	50						23
				453						22	20	114						24
				454						24	20	80						25
				455						20	20	64						26
				456	↓					26	26	100						27
F	Y	5	B	457	L					22	18	76						28

P.9

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: N.P. Chemex

FILE NUMBER: R-5[redacted]-6-25
DATE SAMPLES RECEIVED: 6-25
DATE REPORT SENT: 8-25

SAMPLE NAME: PROXIMITY	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP: Example: / / 5 I / 3	pH: eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	Y	5	B	458	L							30	14	52						1
				459								42	28	98						2
				460								34	20	90						3
				461								78	14	56						4
				462								64	12	50						5
				463								80	10	58						6
				464								40	20	70						7
				465								74	20	60						8
				466								70	20	72						9
				467								70	16	80						10
				468								22	20	48						11
				469								16	12	48						12
				470								50	18	96						13
				471								26	26	94						14
				472								48	22	110						15
				473								40	28	94						16
				474								58	30	130						17
				475								26	26	90						18
				476								32	22	76						19
				477								24	12	50						20
				478								28	20	58						21
				479								34	20	100						22
				480								60	20	136						23
				481								28	18	64						24
				482								46	20	114						25
				483								24	20	64						26
				484	✓							40	22	74						27
F	Y	5	B	485	L							24	20	60						28

P-10

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Ho-Cheung

FILE NUMBER: R-5[redacted]

DATE SAMPLES RECEIVED: [redacted]-8-15

DATE REPORT SENT: [redacted]-8-25

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	Example: 115I13	eg.: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:		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 64	65 66 67 68 69	70	71 72 73	74 75 76 77 78 79 80	
F	Y	5	B	486		L							50	30	140							1
				487									26	20	60							2
				488									20	20	78							3
				489									30	20	60							4
				490									40	24	130							5
				491									40	26	130							6
				492									22	18	80							7
				493									24	12	64							8
				494									30	14	134							9
				495									28	30	74							10
				496									26	14	100							11
				497									14	10	38							12
				498									18	10	64							13
				499									54	30	130							14
				500									62	30	140							15
				501									88	20	120							16
				502									44	20	70							17
				503									12	10	24							18
				504									16	22	48							19
				505									52	30	160							20
				506									72	40	200							21
F	Y	5	B	507									52	30	134							22
																						23
																						24
F	Y	5	K	472									64	10	32							25
				473									74	10	30							26
				474		V							48	10	52							27
F	Y	5	K	475		L							44	10	52							28

P11

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs
ANALYST: W.P. Cleaver

FILE NUMBER: A-5 [redacted] /
DATE SAMPLES RECEIVED: 9-Sept-75
DATE REPORT SENT: 15-Sept-75

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NAME: NUMBER	SAMPLE NAME: TYPE	GRID CO-ORDINATES: LATITUDE	N S	GRID CO-ORDINATES: LONGITUDE	E W	ONE MILE MAP: Example: 115I13	sq: 45	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	GEOCHEMICAL RESULTS: LEAD (ppm) Extraction:	GEOCHEMICAL RESULTS: ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	75	K	4761	L									26	10	22					
2				4771										44	10	30					
3				4781										58	12	88					
4				4791										22	14	72					
5				4801										20	10	80					
6				4811										20	12	70					
7				4822										34	10	70					
8				4833										8	12	52					
9				4844										10	20	70					
10				4855										10	18	68					
11				4866										10	14	70					
12				4877										14	10	40					
13				4886										10	10	42					
14				4899										8	10	40					
15				4900										8	14	80					
16				4911										34	30	178					
17				4922										6	8	28					
18				4933										12	12	90					
19				4944										8	10	40					
20				4955										6	10	22					
21				4966										10	10	20					
22				4977										8	12	12					
23				4988										24	12	62					
24				4999										16	10	50					
25				5000										32	16	100					
26				5011										20	30	270					
27				5022										16	20	130					
28	F	75	K	5033	L									14	10	32					

P.12

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: [redacted] 10-P Survey

FILE NUMBER: [redacted]-261

DATE SAMPLES RECEIVED: 9-5-75

DATE REPORT SENT: 15-5-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 I 13)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	Y	5	K	5074	L							10	14	70					
2					5075								20	12	64					
3					5076								18	10	60					
4					5077								14	10	50					
5					5078								40	20	100					
6					5079								18	18	90					
7					5110								36	14	84					
8					5111								22	12	50					
9					5112								24	14	70					
10					5113								18	20	74					
11					5114								22	12	30					
12					5115								28	10	42					
13					5116								36	10	20					
14					5117								60	10	30					
15					5118								22	22	80					
16					5119								28	24	100					
17					5120								18	16	60					
18					5121								10	10	50					
19					5122								24	20	80					
20					5123								14	20	72					
21					5124								24	26	98					
22					5125								18	20	68					
23					5126								24	22	114					
24					5127								20	20	74					
25					5128								18	20	92					
26					5129								18	22	64					
27					5130								18	10	40					
28	F	Y	5	K	5131	L							16	20	60					

P.13

CYPRUS ANVIL — GEOCHEM REPORT — Bond Labs

ANALYST: Up to Column 7

FILE NUMBER: A-5[redacted]

DATE SAMPLES RECEIVED: 15-8-75

DATE REPORT SENT: 15-8-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
											Example: 115 13	eg: 4 5								
1	F	Y	5	K	532	L							24	22	114					
2					533	↑							26	20	64					
3					537								28	16	62					
4					535								12	10	30					
5					536								28	14	70					
6					537								20	18	70					
7					538								36	78	102					
8					539								24	20	82					
9					540								12	12	40					
10					541								16	20	100					
11					542								16	12	46					
12					543								20	16	62					
13					544								28	14	70					
14					545								44	30	96					
15					546								28	34	80					
16					547								28	20	50					
17					548								56	24	100					
18					549								30	14	52					
19					550								78	28	148					
20					551								18	10	44					
21					552								10	10	20					
22					553								52	22	130					
23					554								12	12	42					
24					555								14	10	58					
25					556								20	14	80					
26					557								16	14	70					
27					558	↓							22	16	74					
28	F	Y	5	K	559	L							28	16	90					

P.14

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: J.G. Cheng

FILE NUMBER: R

DATE SAMPLES RECEIVED: 9-8-75

DATE REPORT SENT: 15-8-75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH: eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW
1	FM	S	K	5610	L								28	12	90						1
2				5611									38	16	110						2
3				5612									22	10	80						3
4				5613									34	14	88						4
5				5614									18	14	62						5
6				5615									30	20	114						6
7				5616									12	10	10						7
8				5617									8	8	22						8
9				5618									16	10	62						9
10				5619									32	20	110						10
11				5710									20	12	74						11
12				5711									30	10	52						12
13				5712									18	10	50						13
14				5713									28	8	50						14
15				5714									20	8	50						15
16				5715									40	10	140						16
17				5716									38	8	40						17
18				5717									10	6	18						18
19				5718									90	10	90						19
20				5719									120	10	140						20
21				5810									58	20	52						21
22				5811									100	8	20						22
23				5812									16	12	52						23
24				5813									16	8	24						24
25				5814									54	10	20						25
26				5815									14	10	30						26
27				5816									10	10	32						27
28	FM	S	K	5817	L								14	10	24						28

F15

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: H. P. Ehrung

FILE NUMBER: R-5861

DATE SAMPLES RECEIVED: 5-8-75

DATE REPORT SENT: 5-8-75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH: op. 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	1/5	K		5884	L							84	12	62					
2					5891								62	12	50					
3					5910								44	10	12					
4					5911								78	12	54					
5					5912								290	6	20					
6					5913								110	10	34					
7					5914								28	10	40					
8					5955								100	10	30					
9					5916								76	8	20					
10					5917								100	10	10					
11					5918								24	12	50					
12					5919								380	12	60					
13					6010								22	12	70					
14					6011								22	14	74					
15					6012								1000	14	58					
16					6013								42	16	50					
17					6014								20	10	60					
18					6015								280	6	32					
19					6016								490	10	52					
20					6017								26	10	42					
21					6018								38	16	54					
22					6019								18	12	70					
23					6110								360	10	50					
24					6111								210	10	38					
25					6112	V							26	10	58					
26	F	1/5	K		6113	L							20	56	78					
27																				
28																				

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Assays

ANALYST: Nilo Cheung

FILE NUMBER: 8-504-8

DATE SAMPLES RECEIVED: July 26/78

DATE REPORT SENT: Aug 2/78

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FB	SB	78	A		R	10700	W	86000	E			6	10	10						1
																				2
FB	SB				L	10100		15200				150	94	590						3
						102						90	36	260						4
						103						64	30	215						5
						104						84	18	275						6
						105						92	16	310						7
						106						230	50	1350						8
						107						134	34	520						9
						108						60	32	880						10
						109						76	20	360						11
						110						114	10	235						12
						111						290	38	1050						13
						11200						340	150	1340						14
																				15
						9100		15600				136	128	820						16
						92						200	28	1240						17
						93						90	24	405						18
						94						134	52	400						19
						95						126	42	200						20
						96						132	62	350						21
						97						340	370	1050						22
						98						152	180	600						23
						99						68	30	250						24
						BL10000		15600				98	30	300						25
																				26
						10100		16000	D			82	12	235						27
FB	SB				L	10200	N	16000	E			74	20	290						28

P2

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: D. Chan

FILE NUMBER: R-5044P (Aug 26/)
DATE SAMPLES RECEIVED: Aug 2
DATE REPORT SENT:

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 X 1 3)	pN (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
1	FB	5	B				10300	N	160000	E			52	10	220						1
2							104						34	10	210						2
3							105						56	12	275						3
4							106						96	20	410						4
5							107						150	20	820						5
6							108						76	12	210						6
7							109						80	12	210						7
8							110						114	20	315						8
9							111						58	10	190						9
10																					10
11							113						72	10	245						11
12	FB	5	B				11400		160000				142	40	760						12
13																					13
14	FB	5	K				9100		152000				30	40	136						14
15							92						46	22	172						15
16							93						72	40	510						16
17							94						128	104	840						17
18							95						66	50	485						18
19							96						94	620	1050						19
20							97						58	32	254						20
21							98						50	40	260						21
22							99						132	270	940						22
23							100 00		152 00				124	162	810						23
24																					24
25							101 00		156 00				36	20	240						25
26							102						56	20	262						26
27							103						100	22	440						27
28	FB	5	K				10400	N	156000	E			62	20	275						28

P3.

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

R-5048 July 25/78 Aug 2/78

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE			SPARE	POW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	Example: 1 1 5 I 1 3	sq: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
F	B	5	K		L	10500	N	15600	E			74	24	330					1
						106						56	20	235					2
						107						70	20	255					3
						108						56	20	245					4
						109						134	20	430					5
						110						130	30	485					6
						111						98	22	380					7
						11200		15600	E			210	32	910					8
						90000		16000	E			74	60	410					9
						91						70	72	410					10
						92						72	58	250					11
						93						66	40	680					12
						94						36	20	230					13
						95						172	150	910					14
						96						60	20	182					15
						97						58	22	490					16
						98						108	52	350					17
						99						108	36	360					18
F	B	5	K		L	10000		16000	E			52	24	230					19
																			20
F	P	5	A		S	100		115	E			1040	64	350					21
					R	104		116				1800	36	70					22
					R	10450		118				2440	16	42					23
F	P	5	A		R	10450		120				2600	12	106					24
																			25
F	P	5	B		L	11500		12800	E			170	48	36					26
						116						260	52	116					27
F	P	5	B		L	11700	N	12800	E			186	64	82					28

P4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: 1-5048 July 26/72

DATE SAMPLES RECEIVED: Aug 2/72

DATE REPORT SENT:

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH: eg. 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	FP	5	B			L	11800	N	12800	E			120	62	70					
2							119						250	80	92					
3							120						230	64	112					
4							12100		12800	E			54	50	100					
5							8200		13600	E			250	100	132					
6							83						166	76	290					
7							84						250	106	294					
8							85						164	68	112					
9							86						350	102	190					
10							87						92	50	80					
11							88						154	90	92					
12							89						116	40	58					
13							90						96	40	90					
14							91						210	42	84					
15							92						160	62	138					
16							93						164	62	110					
17	FP	5	B				9700		13600	E			270	260	290					
18																				
19	FP	5	K				11500		11200	E			160	48	68					
20							116						230	50	72					
21							11700		11200				40	62	32					
22							11300		11600				860	24	70					
23							114						200	48	84					
24							115						122	34	72					
25							11600		11600				164	62	110					
26							11300		12000				240	20	24					
27							114						34	34	32					
28	FP	5	K			L	11500	N	12000	E			100	112	118					

P5

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: D. Gunn

FILE NUMBER: R-5044-G

DATE SAMPLES RECEIVED: July 26, 1985

DATE REPORT SENT: August 2, 1985

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 / eg: 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Na	C	P	Z	SPARE
1	FP	5	K			L	1+600	N	12+000	E			34	36	32					
2					117								18	24	26					
3					118								46	40	40					
4					119								20	20	26					
5					1200		1+200						30	10	12					
6					1100		1+400						420	56	252					
7					112								220	40	106					
8					113								220	52	108					
9					114								360	48	142					
10					115								240	62	150					
11					116								30	32	24					
12					117								62	36	50					
13					118								780	60	292					
14		2			119								40	22	30					
15					120								26	28	50					
16					121								26	20	52					
17	FP	5	K			L	1+200		12+400				36	56	44					
18	FP	5	K			L	8+900	W	13+200	E			24	30	44					
19	FP	5	A		180	L							40	28	88					
20	FP	5	A		181	L							22	22	60					
21	FP	5	A		160	L							166	92	40					
22					161	L							104	182	290					
23					162								40	110	32					
24					163								154	100	62					
25					164								850	52	68					
26					165								490	82	70					
27					166								84	86	32					
28	FP	5	A		167	L							42	100	24					

96

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED

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	Example: 115 I 13	eg: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
FP	SA		1684	L						106	48	120								1
			1691							66	98	48								2
			1701							42	122	30								3
			1711							100	400	52								4
			1721							470	24	38								5
			1731							410	68	44								6
			1741							290	58	48								7
			1751							610	32	158								8
			1761							760	350	250								9
			1771							460	220	104								10
			1781							450	54	126								11
			1794	L						200	30	16								12
			1804	R						120	30	6								13
FP	SA		1814	R						8200	1410	200								14
																				15
FP	SB		1693							380	62	230								16
			1701							540	52	215								17
			1711							400	72	190								18
			1722							320	32	250								19
			1733							280	28	275								20
			1744							240	28	118								21
			1755							460	20	160								22
			1766							400	24	270								23
			1777							960	32	600								24
			1788							1120	20	215								25
FP	SB		1835							480	20	250								26
																				27
																				28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP Example:	pH eg:	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	2	5	K	251	S							22	12	42					
2					252								22	10	38					
3					253								12	6	32					
4					254								12	12	42					
5					255								14	16	98					
6					256								14	12	108					
7					257								20	26	58					
8					258								16	14	118					
9					259								14	6	40					
10					260								20	12	38					
11					261								22	14	78					
12					262								16	12	54					
13					263								48	22	100					
14					264								8	10	48					
15					265								10	10	32					
16					266								12	12	60					
17					267								10	12	42					
18					268								10	18	40					
19					269								10	10	42					
20					270								10	12	42					
21					271								8	10	28					
22					272								20	40	90					
23					273								6	12	16					
24					274								12	14	58					
25					275								10	12	52					
26	F	2	5	K	276	S							10	12	56					
27																				
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER RECEIVED:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

| SAMPLE NAME | | | | | | | GRID CO-ORDINATES | | | | ONE MILE MAP | | | | pH | GEOCHEMICAL RESULTS | | | | | | |

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

DATE SAMPLES RECEIVED:

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		Example: 1 1 5 I 1 3	60: 4.5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	
F	4	5	B	1 9 7	L						66	14	64						1
				1 9 8							36	18	42						2
				1 9 9							120	12	40						3
				2 0 0							20	20	76						4
				2 0 1							22	22	48						5
				2 0 2							34	22	56						6
				2 0 3							30	20	60						7
F	4	5	B	2 0 4	L						116	22	82						8
																			9
																			10
F	4	5	T	2 1 7	L						40	20	50						11
				2 1 8							22	16	72						12
				2 1 9							60	22	100						13
				2 2 0							50	12	26						14
				2 2 1							24	18	68						15
				2 2 2							34	22	70						16
				2 2 3							28	20	62						17
				2 2 4							300	16	30						18
				2 2 5							26	18	48						19
				2 2 6							126	16	62						20
				2 2 7							300	12	16						21
				2 2 8							700	28	82						22
				2 2 9							28	20	46						23
				2 3 0							18	14	32						24
				2 3 1							28	16	36						25
				2 3 2							40	20	44						26
				2 3 3							50	12	32						27
F	4	5	K	2 3 4							16	16	42						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED

DATE REPORT SENT:

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 115 13	pH eg: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	Y	5	K	295	L							50	18	60					
2					296								96	20	72					
3					297								120	20	90					
4					298								22	12	32					
5					299								48	16	58					
6					300								112	20	68					
7					301								30	18	56					
8					302								16	14	38					
9					303								26	12	44					
10					304								40	12	42					
11					305								16	10	42					
12					306								56	12	54					
13					307								200	14	22					
14					308								158	16	42					
15	F	Y	5	K	309	L							90	18	62					
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

P.1

CYPRUS ANVIL GEOCHEM REPOIRT

ANALYSES BY: ACME Labs

ANALYST: M.P. Cheung

FILE NUMBER: A-50553

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 8-8-75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP: Example: 1 1 5 I 1 3	eg: 4 5	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	P	5	A	191	L								32	24	46					
2					192									126	42	160					
3					193									36	32	44					
4					194	L								56	52	62					
5					195	R								96	10	30					
6					196	L								38	40	42					
7					197	L								46	52	80					
8					198	S								22	16	57		1			
9					199	L								40	22	100		1			
10					200	S								26	20	70					
11					201	L								22	30	28					
12					202									32	54	40					
13					203									30	38	60					
14					204									20	10	32					
15	F	P	5	A	205	L								40	40	130					
16																					
17																					
18	F	Y	5	B	205	L								80	20	156					
19					206									62	20	192					
20					207									44	16	50					
21					208									56	30	120					
22					209									110	40	96					
23					210									60	30	132					
24					211									120	30	116					
25					212									42	10	100					
26					213									82	48	160					
27					214									12	8	42					
28	F	M	5	B	215	L								52	20	144					

P2

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: A.P. Clarm

FILE NUMBER: R-50537

DATE SAMPLES RECEIVED: 22-8-75

DATE REPORT SENT: 28-8-75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 31)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	6	5	B	216	L							44	30	128					
2					217								16	30	48					
3					218								32	12	138					
4					219								22	08	76					
5					220								42	20	140					
6					221								32	54	106					
7					222								30	20	130					
8					223								86	26	174					
9					224								08	04	22					
10					225								20	08	210					
11					226								40	16	130					
12					227								78	10	62					
13					228								68	12	60					
14					229								30	30	94					
15					230								16	10	44					
16					231								22	10	72					
17					232								14	10	40					
18					233								22	12	52					
19					234								32	14	70					
20					235								34	16	76					
21					236								30	14	88					
22					237								50	20	100					
23					238								24	10	46					
24					239								28	10	50					
25					240								44	22	78					
26					241								40	32	98					
27					242								36	22	90					
28	F	6	5	B	243	L							68	30	210					

f3

A-5053

FILE NUMBER:
DATE SAMPLES RECEIVED: 2-8-75
DATE REPORT SENT: 2-8-75

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs
ANALYST: F.P Ciesielski

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69 70	71	72	73	74 75 76 77 78 79 80	
F	Y	S	B	244	L							60	18	140						1
				245								42	20	86						2
				246								34	22	102						3
				247								30	30	96						4
				248								40	22	68						5
				249								67	22	80						6
				250								60	32	86						7
				251								36	110	200						8
				252								40	134	150						9
				253								50	70	126						10
				254								34	14	62						11
				255								50	20	104						12
				256								30	20	94						13
				257								34	20	82						14
				258								50	30	124						15
				259								40	20	112						16
				260								62	22	154						17
				261								42	30	126						18
				262								60	30	98						19
				263								52	42	96						20
				264								146	12	170						21
				265								84	42	205						22
				266								72	24	160						23
				267								52	22	160						24
				268								44	24	120						25
				269								38	20	92						26
				270								56	166	198						27
F	Y	S	B	271	L							38	20	126						28

R4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Assay Lab

ANALYST: [illegible]

FILE NUMBER: 5053

DATE SAMPLES RECEIVED: 28-8-25

DATE REPORT SENT: 2-9-25

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
											Example: 115 31 eg: 45									
1	F	Y	5	B	272	L							84	250	162					
2					273								50	250	170					
3					274								44	24	152					
4					275								88	26	200					
5					276								66	70	240					
6					277								76	22	235					
7					278								116	50	270					
8					279								68	60	200					
9					280								76	34	250					
10					281								110	28	340					
11					282								102	50	220					
12					283								74	34	160					
13					284								64	50	120					
14					285								46	30	70					
15					286								14	16	92					
16					287								26	12	90					
17					288								46	14	74					
18					289								18	16	112					
19					290								28	12	68					
20					291								240	10	146					
21					292								18	14	42					
22					293								26	10	46					
23					294								96	10	90					
24					295								164	14	122					
25					296								28	20	46					
26					297								18	10	54					
27					298								20	12	62					
28	F	Y	5	B	299	L							34	12	52					

P5

CYPRUS ANVIL GEOCHEM REPORT Home Lake Property

ANALYSES BY:

ANALYST:

FILE NUMBER: R-5853

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 8-8-75

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69	70	71	72 73	74 75 76 77 78 79	80
F	Y	5	B	3600								18	10	42						1
				3601								34	10	50						2
				3602								26	14	32						3
				3603								26	10	28						4
				3604								36	12	48						5
				3605								60	14	74						6
				3606								26	10	52						7
				3607								12	8	32						8
				3608								20	10	34						9
				3609								10	10	42						10
				3610								60	20	82						11
				3611								74	18	260						12
				3612								46	20	100						13
				3613								36	12	62						14
				3614								20	14	80						15
				3615								42	16	72						16
				3616								32	12	62						17
				3617								38	10	52						18
				3618								28	10	40						19
				3619								34	10	62						20
				3620								34	20	72						21
				3621								32	12	54						22
				3622								40	10	20						23
				3623								74	10	54						24
				3624								66	12	102						25
				3625								20	10	32						26
				3626								26	10	40						27
F	Y	5	B	3627								30	10	62						28

P.6

CYPRUS ANVIL GEOCHEM REPORT Kemess Lake Prop. Survey

ANALYST:

ANALYSES BY:

FILE NUMBER: 8-5853

DATE SAMPLES RECEIVED: 7-8-25

DATE REPORT SENT: 7-8-25

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FY		5	B	3288	L							36	14	100						1
				3289	↑							58	20	98						2
				3290								40	20	84						3
				3291								24	18	124						4
				3292								42	10	60						5
				3293								44	12	66						6
				3294								54	20	82						7
				3295								34	14	50						8
				3296								26	10	42						9
				3297								66	14	50						10
				3298								100	20	110						11
				3299								80	14	82						12
				3300								92	20	72						13
				3301								46	12	40						14
				3302								86	14	62						15
				3303								44	12	60						16
				3304								26	10	80						17
				3305								28	10	72						18
				3306								22	12	50						19
				3307								48	10	54						20
				3308								76	18	82						21
				3309								26	10	62						22
				3310								34	10	60						23
				3311								36	12	54						24
				3312								38	10	50						25
				3313								36	10	54						26
				3314	↓							40	10	46						27
FY		5	B	3315	L							24	10	30						28

P7

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs

ANALYST: H. Eng

FILE NUMBER: A-5053

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 8-8-75

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	Example:						eg.:		COPPER (ppm) Extraction:		LEAD (ppm) Extraction:		ZINC (ppm) Extraction:						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	
F	Y	5	B		3	5	6	L																												5	2					1	2					5	2																																			1
					3	5	7																													3	4					1	0					4	2																																			2
					3	5	8																													4	0					1	0					4	4																																			3
					3	5	9																													1	3	0				1	0					5	0																																			4
					3	6	0																													7	2					1	0					5	2																																								5
					3	6	1																													3	0					1	0					4	4																																								6
					3	6	2																													2	4					1	0					3	8																																								7
					3	6	3																													2	0					1	0					4	6																																								8
					3	6	4																													4	0					1	0					5	0																																								9
					3	6	5																													5	0					1	0					4	4																																								10
					3	6	6																													2	6					1	0					4	2																																								11
					3	6	7																													2	0					1	0					4	6																																								12
					3	6	8																													3	2					1	0					5	2																																								13
					3	6	9																													4	4					1	0					6	2																																								14
					3	7	0																													3	8					1	0					4	4																																								15

P.8

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Geochem Labs, Salt Lake City, Utah

ANALYST: Jay P. Grant

FILE NUMBER: A-5053

DATE SAMPLES RECEIVED: 7-8-75

DATE REPORT SENT: 8-5-75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP Example: 11 53	pH eg: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	FY	5	SB		384	L							22	22	48					
2					385								26	50	68					
3					386								52	52	130					
4					387								24	32	42					
5					388								30	40	68					
6					389								42	50	60					
7					390								40	50	74					
8					391								56	60	70					
9					392	S							20	24	78					
10	FM	5	SB		393	L							46	42	60					
11																				
12																				
13	FM	5	K		310	L							58	20	38					
14					311								44	170	110					
15					312								78	144	100					
16					313								38	110	52					
17					314								18	14	20					
18					315								76	30	50					
19					316								62	60	42					
20					317								22	22	22					
21					318								104	38	100					
22					319								108	30	180					
23					320								94	28	104					
24					321								100	20	100					
25					322								82	20	106					
26					323								98	38	170					
27					324								60	20	112					
28	FY	5	K		329	L							60	30	120					

P.9

CYPRUS ANVIL — GEOCHEM REPORT — Stone Lake

ANALYST: H. B. Cheung

ANALYSES BY:

FILE NUMBER: 12 552

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 8-8-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
											Example: 1 1 5 I 1 3	eg: 4 5								
1	F	M	5	K	326	L							152	60	400					
2					327								26	20	70					
3					328								26	12	72					
4					329								18	8	50					
5					330								8	6	30					
6					331								42	28	138					
7					332								76	26	130					
8					333								26	14	74					
9					334								46	22	118					
10					335								42	22	50					
11					336								14	10	22					
12					337								62	14	104					
13					338								90	32	240					
14					339								48	30	156					
15					340								68	40	480					
16					341								26	40	56					
17					342								34	22	80					
18					343								46	30	126					
19					344								54	30	182					
20					345								32	12	72					
21					346								72	32	132					
22					347								64	24	104					
23					348								64	24	116					
24					349								56	50	140					
25					350								62	12	32					
26					351								32	30	60					
27					352								12	10	24					
28	F	M	5	K	353	L							26	10	48					

P.10

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M. P. Courtney

FILE NUMBER: A-5053

DATE SAMPLES RECEIVED: 7-8-75

DATE REPORT SENT: 7-8-75

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	Example: 115 I 13	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FM	75	K		354	L							24	14	58						1
				355	K							18	10	14						2
				356								10	12	32						3
				357								8	10	38						4
				358								54	30	225						5
				359								62	20	345						6
				360								153	20	24						7
				361								52	10	28						8
				362								8	4	20						9
				363								46	20	84						10
				364								52	32	40						11
				365								32	22	50						12
				366								40	20	40						13
				367								20	10	12						14
				368								112	32	136						15
				369								72	30	32						16
				370								40	20	160						17
				371								42	18	36						18
				372								12	8	24						19
				373								68	32	120						20
				374								18	10	24						21
				375								36	20	112						22
				376								164	62	360						23
				377								50	10	98						24
				378								66	26	120						25
				379								600	10	62						26
				380	V							42	10	60						27
FY	75	K		381	L							22	10	50						28

P.11

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Assay Lab

ANALYST: H. P. Cheung

FILE NUMBER: A-5053

DATE SAMPLES RECEIVED: 8-8-25

DATE REPORT SENT: 8-8-25

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	Example: 1 1 5 I 1 3	eg.: 4 5		COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:		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	
F	Y	5	K	3 8 2	L								36	8	30							1
				3 8 3									660	10	40							2
				3 8 4									380	10	68							3
				3 8 5									140	12	70							4
				3 8 6									220	10	92							5
				3 8 7									40	14	70							6
				3 8 8									16	10	62							7
				3 8 9									26	10	50							8
				3 9 0									24	10	52							9
				3 9 1									22	12	80							10
				3 9 2									30	12	46							11
				3 9 3									28	14	62							12
				3 9 4									24	10	54							13
				3 9 5									62	10	52							14
				3 9 6									110	16	80							15
				3 9 7									128	8	20							16
				3 9 8									56	10	60							17
				3 9 9									24	10	32							18
				4 0 0									26	8	50							19
				4 0 1									32	10	32							20
				4 0 2									16	10	30							21
				4 0 3									10	8	28							22
				4 0 4									16	6	18							23
				4 0 5									28	12	72							24
				4 0 6									28	10	50							25
				4 0 7									74	18	82							26
				4 0 8									24	12	60							27
F	Y	5	K	4 0 9	L								20	8	44							28

P.12

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. Leung

FILE NUMBER: R-5053

DATE SAMPLES RECEIVED: 2-8-75

DATE REPORT SENT: 2-8-75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	Y	5	K	410	L							34	12	70					
2					411	↑							30	10	52					
3					412								14	8	12					
4					413								80	16	100					
5					414								72	14	78					
6					415								18	12	42					
7					416								66	10	56					
8					417								120	10	60					
9					418								120	10	60					
10					419								34	8	20					
11					420								160	12	38					
12					421								52	14	72					
13					422								74	10	44					
14					423								10	8	22					
15					424								18	10	20					
16					425								68	12	88					
17					426								116	14	62					
18					427								32	10	80					
19					428								74	10	46					
20					429								30	16	68					
21					430								56	12	62					
22					431								52	18	74					
23					432								102	14	78					
24					433								26	12	50					
25					434								40	10	64					
26					435								92	16	90					
27					436	↓							330	12	60					
28	F	Y	5	K	437								26	10	32					

P-13

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Kamloops

ANALYST: [illegible]

FILE NUMBER: K-5053

DATE SAMPLES RECEIVED: 8-8-75

DATE REPORT SENT: 9-8-75

| SAMPLE NAME | | | | | | GRID CO-ORDINATES | | | | ONE MILE MAP | pH | GEOCHEMICAL RESULTS | | | | | |

P-14

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M. P. Cheney

FILE NUMBER: R-5053

DATE SAMPLES RECEIVED: 7-8-75

DATE REPORT SENT: 7-8-75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	M	5	K	466	L							26	20	70					
2					467	I							20	16	52					
3					468	I							52	22	62					
4					469	I							66	20	60					
5					470	I							66	22	68					
6	F	M	5	K	471	L							26	20	50					
7																				
8																				
9																				
10																				
11																				
12																				
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

P.1

CYPRUS ANVIL — GEOCHEM REPORT — Acme Labs

ANALYSES BY: Acme Labs

ANALYST: H. Peters

FILE NUMBER: A 5242

DATE SAMPLES RECEIVED: July 22, 1975

DATE REPORT SENT: July 26, 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH eg. 4 5	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FB	5A				R	10700	N	7600	E			98	20	480						1
						106		78				20	18	62						2
						104		79				74	30	680						3
						106		84				22	20	82						4
						106		85				32	12	124						5
						104		86				20	14	36						6
						10450		86				48	14	198						7
						10475		86				70	54	224						8
						105		86				82	162	740						9
						106		86				80	12	300						10
						108		86				12	10	14						11
						102		87				34	24	40						8
FB	5A				R	10200	N	8800	E			104	16	148						12
FM	5A				R	8200	N	18800	E			32	80	220						8
						85		188				160	10	86						14
						83		189				10	12	12						17
FM	5A				R	8500	N	18900	E			72	44	92						16
FM	5A			141	R							76	860	1600						19
				142								50	830	960						20
				143								42	50	42						21
				144								134	14	144						22
				145								62	90	650						23
				146								62	50	82						24
				147								78	52	154						25
				148								22	40	74						26
				149								64	220	152						27
FM	5A			150	R							30	330	455						28

P2

B-5042 July 22/75 July 26/75

CYPRUS ANVIL GEOCHEM REPORT Acme Labs Vancouver

ANALYSES BY:

ANALYST:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	ROW NUMBER
										Example					
FM	S	A		151	R							72	148	120	
FP	S	B				11500	N	9200	E			120	76	500	
						11200		9600	E			290	60	108	
						113						330	62	120	
						114						390	72	138	
						11500	N	9600	E			295	90	116	
						9500	N	13600	E			200	72	170	
						96						150	32	36	
						97						120	34	220	
						98						130	62	200	
						99						100	70	138	
						100						178	134	295	
						101						88	64	120	
						102						170	60	60	
						103						132	66	56	
						104						158	62	50	
						105						330	96	72	
						106						170	70	60	
						107						370	100	174	
						108						450	100	68	
						109						216	68	68	
						110						162	70	58	
						111						360	104	82	
						112						274	56	64	
						113						246	68	40	
FP	S	B				11400	N	13600	E			220	64	50	

P3

A-5042 July 22/75 July 26/75

CYPRUS ANVIL GEOCHEM SUBMITTED BY Peter Kelly
ANALYSES BY Rod Chong
ANALYST

SAMPLE NAME: PROJECT PROPERTY	YEAR SAMPLED	NUMBER	TYPE	GRID COORDINATES: LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP: Example 1 5 2 1 3	DH eg 4,5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
FP	5	B		11500N	13600E			180	62	40						1
		116						136	64	36						2
FP	5	B		11700N	13600E			36	36	20						3
																4
FP	5	K		11500N	10000E			40	28	100						5
																6
				11300N	10400E			740	40	70						7
				11400N	10400E			500	30	64						8
				11100N	10800E			1200	48	74						9
				112				1700	44	162						10
				113				2000	62	150						11
				11400N	10800E			2520	70	180						12
				8200N	13200E			170	26	56						13
				83				210	32	40						14
				84				330	58	90						15
				85				290	60	92						16
				86				300	140	110						17
				87				260	62	136						18
				89				126	52	60						19
																20
				90				190	42	70						21
				91				86	20	30						22
				92				14	10	12						23
				93				88	12	28						24
				94				180	80	122						25
				95				110	46	82						26
				96				54	18	32						27
FP	5	K		9700N	13200E			102	66	78						28

T4

CYPRUS ANVIL GEOCHEM REPORT Atma Lake
ANALYSES BY: Min Chem
ANALYST:

U.S. GEOCHEM
DATE SAMPLES RECEIVED: July 22/75
DATE REPORT SENT: July 26/75
A-5042

SAMPLE NAME: PROJECT / PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID COORDINATES: LATITUDE (N/S)	LONGITUDE (E/W)	ONE MILE MAP	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
						Example	eg:										1
FP5K			9800N		13200E				102	62	102						2
			99						204	30	60						3
			100						260	30	42						4
			101						350	46	104						5
			102						200	54	100						6
			103						830	70	54						7
			104						330	32	48						8
			105						220	40	62						9
			106						265	68	48						10
			107						168	44	32						11
			108						405	60	44						12
			109						320	36	30						13
			110						1480	84	68						14
			111						810	76	60						15
			112						104	26	48						16
			113						480	72	46						17
			114						275	40	40						18
			115						385	52	50						19
			116						540	66	60						20
FP5K			11700N		13200E				30	42	42						21
																	22
																	23
																	24
																	25
																	26
																	27
																	28

P5

CYPRUS ANVIL
ANALYSES BY: Acme Labs
ANALYST: H. P Chung

GEOCHEM REPORT

FILE NUMBER R-5042
DATE SAMPLES RECEIVED July 22/75
DATE REPORT SENT July 26/75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example 1 5 I 1 3)	pH (Ap. 4 5)	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No. C P Z	SPARE	ROW NUMBER
FM	5	A		100	L							40	270	120			
				101	↑							48	360	162			
				102								24	280	98			
				103								32	420	134			
				104								68	48	132			
				105								50	40	164			
				106	↓							42	32	156			
				107	L							60	40	180			
				108	S							22	24	74			
				109	↑							18	24	68			
				110								24	26	78			
				111								20	22	60			
				112								42	62	126			
				113								22	30	70			
				114								50	94	142			
				115								18	22	56			
				116								18	30	60			
				117								20	70	70			
				118								90	120	160			
				119								56	70	138			
				120								58	92	158			
				121								6	22	24			
				122								10	20	82			
				123								6	20	54			
				124								8	70	32			
				125								16	22	106			
				126	↓							14	30	220			
FM	5	A		127	S							32	44	150			

P.6

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: W.P. Chung

R. 6442 July 22/75 July 26/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	75	A		128	S							102	22	74						1
				129								22	26	142						2
				130								24	8	54						3
				131								16	14	62						4
				132								14	10	142						5
				133								22	24	190						6
				134								18	14	104						7
				135								28	10	196						8
				136								28	20	140						9
				137	↓							34	48	132						10
				138	S							26	20	110						11
				139	R							1450	18	112						12
F	75	A		140	R							670	12	106						13
F	75	B		108	S							36	32	216						14
				109	↑							18	24	218						15
				110								10	30	114						16
				111								20	10	68						17
				112								14	10	72						18
				113								10	10	34						19
				114								20	8	52						20
				115								22	10	62						21
				116								14	14	58						22
				117								12	20	72						23
				118								18	10	62						24
				119								16	14	64						25
				120	↓							12	18	58						26
F	75	B		121	S							22	12	70						27

P-1

R-5072

July 22/75
July 26/75

Acme Gold
M. P. Chaney

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY
ANALYST

SAMPLE NAME: PROJECT	PROSPECT	YEAR	SAMPLER	NUMBER	TYPE	GRID COORDINATES: LATITUDE N/S	LONGITUDE E	ONE MILE MAP	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	7	5	15	122	S					8	10	32						
				123						14	16	50						
				124						18	10	52						
				125						22	14	68						
				126						20	16	54						
				127						64	34	118						
				128						76	30	430						
				129						64	40	365						
				130						70	40	385						
				131						42	20	170						
				132						30	12	105						
				133						26	14	92						
				134						30	20	420						
				135						24	10	180						
				136						26	20	152						
				137						28	14	136						
				138						18	10	54						
				139						36	20	134						
				140						32	20	148						
				141						28	18	136						
				142						24	10	90						
				143						22	14	82						
				144						28	20	94						
				145						24	12	87						
				146						70	50	440						
				147						62	52	440						
				148						72	90	92						
F	4	5	6	149	S					146	40	90						

P8

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY Acme Labs
ANALYST J.D. Chung

R-6942
July 22/85
July 26/85

PROJECT / PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE N/S	LONGITUDE E	ONE MILE MAP	pH	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE	PCM	# INDICATE
					Example:		1 1 5 I 1 3 4											
FY	5B		150	S					144	42	147							
			151						90	30	76							
			152						68	44	255							
			153						62	20	84							
			154						54	30	92							
			155						62	20	90							
			156						32	10	50							
			157						138	40	620							
			158						24	24	64							
			159						132	38	460							
			160						26	14	62							
			161						58	20	192							
			162						74	40	250							
			163						114	32	235							
			164						100	36	440							
			165						246	28	2800							
			166						40	22	150							
			167						90	20	1500							
FY	5B		168	S					20	12	240							
FY	5K		160	S					30	20	72							
			161						36	20	118							
			162						20	12	50							
			163						22	10	42							
			164						18	26	176							
			165						16	40	112							
			166						18	14	50							
FY	5K		167	S					14	10	48							

cc A. Green
Mail Samples Received
Date Report Sent

P9

SAMPLE NAME				GRID CO-ORDINATES		ONE MILE MAP		GEOCHEMICAL RESULTS			VALUE	SPARE
PROJECT	YEAR	NUMBER	TYPE	LATITUDE N/S	LONGITUDE E/W	Example		COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	No. C P Z	ROW NUMBER
						1 5 2 3 4 5						
FM	5K	168S						16	2.0	52		
		169						18	4.0	116		
		170						46	11.2	360		
		171						36	8.2	130		
		172						32	5.2	124		
		173						22	3.2	72		
		174						16	2.4	86		
		175						14	2.3	50		
		176						20	3.0	82		
		177						1320	8.6	700		
		178						24	4.0	92		
		179						870	8.0	460		
		180						52	7.4	106		
		181						72	7.6	136		
		182						260	2.8	114		
		183						100	3.0	146		
		184						66	4.0	225		
		185						138	2.8	265		
		186						106	2.6	200		
		187						120	3.2	210		
		188						24	2.0	72		
		189						42	4.0	130		
		190						24	2.4	92		
		191						24	2.8	86		
		192						12	2.4	82		
		193						12	1.6	60		
		194						16	1.6	42		
FM	5K	195S						20	2.0	74		

8-5042
July 22/75
July 26/75

CYPRUS ANVIL
ANALYSES BY
ANALYST: Yan P Chang June 8/76

P.10

R-7042

July 22/75
July 26/75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY A. Nix
ANALYST: H.P Chung

SAMPLE NAME: PROJECT / PROPERTY / YEAR / SAMPLER	NUMBER	TYPE	SRID CO-ORDINATES: LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP (Example: 1 / 5 I / 1 3 4,5)	pH eg.	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	ROW NUMBER
Fy 5 K	1965						14	7	54			1
	197	^					38	28	72			2
	198						26	30	78			3
	199						78	50	230			4
	200						12	20	60			5
	201						28	30	92			6
	202						20	26	88			7
	203						16	18	94			8
	204						172	30	250			9
	205						180	24	690			10
	206						22	12	140			11
	207						24	30	160			12
	208						16	24	78			13
	209						18	20	118			14
	210						20	30	72			15
	211						42	32	116			16
	212						44	44	120			17
	213						44	42	120			18
	214						42	40	118			19
	215						44	36	140			20
	216						32	30	126			21
	217						98	54	225			22
	218						260	110	710			23
	219						174	80	670			24
	220						810	52	1000			25
	221						80	18	1450			26
	222	↓					240	82	2200			27
Fy 5 K	223	S					110	36	325			28

P-11

R-5042 ● July 22/75 July 26/75

CYPRUS ANVIL GEOCHEM REPORT ● Acme Labs

ANALYSES BY: H.P. Geurings

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg. 4 5)	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
Fy	5	K		224	S							108	30	300						1
				225								82	24	226						2
				226								50	30	270						3
				227								52	12	128						4
				228								42	30	250						5
				229								76	42	1100						6
				230								62	36	240						7
				231								38	40	245						8
				232								64	56	920						9
				233								52	52	1020						10
				234								48	38	1000						11
				235								42	34	650						12
				236								144	110	1600						13
				237								120	50	1000						14
				238								90	60	670						15
				239								92	58	1050						16
				240								80	64	690						17
				241								20	20	150						18
				242								14	16	152						19
				243								14	14	150						20
				244								28	20	102						21
				245								28	12	142						22
				246								40	10	184						23
				247								32	18	156						24
				248								24	20	186						25
				249								24	10	150						26
Fy	5	K		250	S							32	12	144						27

P12

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: R-50334

DATE SAMPLES RECEIVED: Aug 14/75

DATE REPORT SENT: Aug 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1	FT	BS		K			10 700	N	14000	E			28	24	270					
2							10 6						12	12	74					
3							10 9						36	62	270					
4							11 0						44	60	400					
5							11 1						116	58	780					
6							11 2						64	22	290					
7							11 3						44	70	310					
8							11 4						52	52	270					
9							11 5						64	120	350					
10							11 6						68	116	154					
11	FT	BS		K			11 7	00	N	14000	E			12	28	92					
12																				
13	FT	BS		K			9 2	00	N	14800	E			38	26	250					
14							9 3							48	44	230					
15							9 4							96	90	460					
16							9 5							84	78	240					
17							9 6							96	132	570					
18							9 7							60	80	600					
19							9 8							134	610	2200					
20							9 9							62	520	860					
21	FT	BS		K			10 000	N	14960	E				124	194	750					
22																				
23	FT	BS		K			9 300	N	18000	E				88	92	480					
24							9 4							40	38	172					
25							9 5							32	60	250					
26							9 6							40	48	200					
27							9 7							36	50	220					
28	FT	BS		K			9 800	N	18000	E				78	32	112					

3

W-5034 July 14/75 July 19/75

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

Acme Labs 1y-pEr.

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	TT	BB	75	SK		L	99+00	N	1+80+00	E			26	26	92					
2	TT	BB	75	SK			100+00	N	1+80+00	E			72	30	230					
3																				
4	TT	BB	75	SK			101+00	N	1+84+00	E			52	48	140					
5							102						28	20	126					
6							103						104	54	310					
7							104						46	50	240					
8							105						52	42	190					
9							106						90	12	650					
10							107						86	100	420					
11							108						78	32	260					
12	TT	BB	75	SK			109+00	N	1+84+00	E			152	44	1000					
13							110+00	N					190	36	900					
14																				
15	TT	BB	75	SK			111+00	N	1+84+00	E			128	82	650					
16																				
17							115						80	40	200					
18							116						40	38	210					
19							117						70	20	132					
20							118						60	22	180					
21							119						74	28	200					
22	TT	BB	75	SK			110+00	N	1+88+00	E			164	22	230					
23																				
24	TT	BB	75	SK			110+00	N	1+92+00	E			24	16	64					
25							102						28	70	188					
26							103						100	26	250					
27							108						172	24	320					
28	TT	BB	75	SK		L	112+00	N	1+92+00	E			112	28	280					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Elliman

FILE NUMBER: K-5034

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z
1	F	B	75	K			10600	N	19260	E	80	22	200				
2							107				74	20	210				
3							108				164	26	250				
4							109				176	80	680				
5							110				146	28	430				
6							111				108	24	310				
7							112				92	20	320				
8							113				120	24	400				
9							114				150	24	300				
10	F	B	75	K			11500	N	19260	E	260	40	320				
11																	
12	F	B	75	K			9600	N	19600	E	112	48	420				
13																	
14							96				34	150	132				
15							97				54	60	240				
16	F	B	75	K			10000	N	19600	E	70	90	520				
17																	
18	F	B	75	K			10100	N	20200	E	44	22	90				
19							102				42	16	52				
20							103				52	18	90				
21							94				34	22	84				
22							95				26	18	96				
23							96				58	20	200				
24							97				108	42	670				
25							98				124	48	560				
26							99				192	82	590				
27							100				150	18	220				
28	F	B	75	K			10100	N	20000	E	200	28	450				

P 5

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: W.D. Cheng

FILE NUMBER: R-52334

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1				K		L	12 00	N	20 00 00	E			240	28	580					
2				R		L	13 25	N	20 05	E			240	26	540					
3																				
4	P	5	A			R	90 00	N	92 00	E			205	60	340					
5						R	100		10550				56	50	12					
6	P	5	A			R	10 000	N	12500	E			24 00	28	150					
7																				
8																				
9						L	30	N	1400	E			174	40	52					
10													230	46	54					
11													12	32	56					
12													28	16	128					
13													450	20	80					
14													470	110	130					
15													200	120	80					
16													340	72	128					
17													116	42	50					
18													120	62	90					
19													164	84	100					
20													260	80	112					
21													230	120	134					
22													152	50	84					
23													200	90	80					
24													100	44	78					
25													54	36	38					
26													160	116	100					
27	P	5	B			L	11 600	N	11000	E			68	58	68					
28																				

P15

R-5034

July 14/75
July 19/75

CYPRUS ANVIL **GEOCHEM REPORT**

ANALYSES BY: Acme Labs

ANALYST: A. J. Sterritt

FILE NUMBER:

DATE SAMPLES RECEIVED:

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69 70	71	72	73	74 75 76 77 78 79 80	
FP	50				L	8300	N	11600	E			1020	48	230						1
						84						270	22	102						2
						85						174	24	48						3
						86						420	40	96						4
						87						116	56	52						5
						88						220	70	70						6
						89						72	42	32						7
						90						1300	60	180						8
						91						360	22	60						9
						92						124	24	32						10
						93						470	58	130						11
						94						1200	50	180						12
						95						240	50	104						13
						96						190	92	62						14
						97						154	60	72						15
						98						440	40	110						16
						99						68	28	34						17
						100						370	62	172						18
						101						330	54	140						19
						102						121	10	40						20
						103						11000	50	510						21
						104						3000	32	200						22
						105						5000	56	300						23
						106						3800	48	450						24
						107						2300	64	220						25
						108						490	48	112						26
FP	50		SB		L	10900	N	11600	E			62	36	92						27
																				28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: W. D. Cheeney

FILE NUMBER: A-5034

DATE SAMPLES RECEIVED: July 14 1975

DATE REPORT SENT: July 19 1975

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69 70	71	72	73	74 75 76 77 78 79 80	
												380	42	80						1
												630	40	82						2
												850	48	120						3
																				4
												110	70	72						5
												126	116	215						6
												540	92	100						7
												310	90	70						8
												460	82	100						9
												450	78	120						10
												290	50	62						11
												150	32	50						12
												200	30	42						13
												400	90	74						14
												340	72	92						15
												280	50	70						16
												225	38	50						17
																				18
																				19
																				20
																				21
																				22
												210	52	40						23
												440	42	38						24
												435	50	36						25
												270	64	40						26
												1700	62	150						27
																				28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Kamloops Lab
ANALYST: W. D. Chung

FILE NUMBER: A-5034
DATE SAMPLES RECEIVED: July 14/75
DATE REPORT SENT: July 19/75

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4.5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1					105	L	10500	N	12000	E			1050	30	120					
2					106								2050	54	290					
3					107								1150	80	180					
4					108								450	44	86					
5					109								1050	62	98					
6					110								550	50	80					
7					111								205	34	62					
8					112		12200	N	12000	E			230	42	50					
9																				
10																				
11																				
12																				
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: R-5234

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

Some Soils Expected

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP Example: / / 5 I / 3	pH eg.: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	FP	5	K			L	8200	N	10800	E			160	82	62					
2							83						126	62	42					
3							84						76	40	38					
4							85						112	24	50					
5							86						130	88	60					
6							87						72	20	32					
7							88						84	40	56					
8							89						52	18	40					
9							90						190	38	108					
10							91						220	66	96					
11							92						44	20	22					
12							93						86	30	50					
13							94						8	8	10					
14							95						80	74	72					
15							96						86	40	176					
16							97						110	62	150					
17							98						70	108	100					
18							99						64	136	116					
19							100						270	36	124					
20							101						96	18	60					
21							102						114	30	52					
22							103						124	28	48					
23							104						220	30	40					
24							105						170	24	42					
25							106						350	50	50					
26							107						270	152	72					
27							108						410	76	48					
28	FP	5	K			T	10700	N	10800	E			330	66	64					

CYPRUS ANVIL — GEOCHEM REPORT — Rome Lake

ANALYSES BY: R.P. Ltd

ANALYST: Cheng

FILE NUMBER: R-50134

DATE SAMPLES RECEIVED: July 14 '75

DATE REPORT SENT: July 19 '75

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	59 60	61 62 63	64 65 66 67 68	69 70	71	72 73	74 75 76 77 78 79 80	
RK	RP	75	RK		L	1 1 0 0 0	N	1 0 8 0 0	E			6 1 0	6 4	4 4							1
																					2
						8 2		1 1 2 0 0	E			1 0 4	4 0	2 8							3
						8 3						1 0 6	4 2	3 0							4
						8 4						7 6	5 8	2 8							5
						8 5						1 4 0	7 2	4 0							6
						8 6						1 2 8	7 2	4 6							7
						8 7						1 0 6	4 6	2 8							8
						8 8						1 7 0	8 8	6 0							9
						8 9						8 8	5 4	3 0							10
						9 0						3 4	2 0	1 0							11
						9 1						1 2 0	5 2	3 2							12
						9 2						1 8 0	6 8	7 0							13
						9 3						2 7 0	1 4 4	7 2							14
						9 4						3 4	2 0	3 2							15
						9 5						1 1 6	5 8	8 2							16
						9 6						7 6	5 4	7 0							17
						9 7						8 4	5 6	7 2							18
						9 8						9 0	3 2	5 8							19
						9 9						2 2 0	1 8	5 8 0							20
						1 0 0						7 6 0 0	6 0	1 5 0							21
						1 0 1						4 8 0 0	1 2	8 2							22
						1 0 2						6 9 0	3 0	1 2 0							23
						1 0 3						3 3 0	8 2	1 4 0							24
						1 0 4						3 3 0	4 2	1 3 2							25
						1 0 5						4 0 0	7 0	1 4 4							26
						1 0 6						2 7 0	8 8	1 1 6							27
RK	RP	75	RK		L	1 0 7 0 0	N	1 1 2 8 0	E			1 4 0	4 0	7 4							28

2.

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: I.P. Ching

FILE NUMBER: R-50344

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 115I13	sg.: 45	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FP	5	K			L	10800	N	11200	E				410	80	130						1
						1090							230	84	90						2
						1100							240	70	92						3
						1110							195	72	70						4
						1120							260	70	72						5
						1130							280	80	112						6
						11430		11800					120	52	62						7
						1200		12400					340	80	66						9
													210	58	134						10
						1210							154	62	100						11
						85							84	116	54						12
						86							74	50	32						13
						87							230	69	88						14
						88							126	66	64						15
						89							126	96	68						16
						90							1000	32	24						17
						91							62	34	34						18
						92							90	40	44						19
						93							270	52	90						20
						94							210	42	72						21
						95							180	46	50						22
						96							750	46	100						23
						97							9000	42	230						24
						98							7000	22	92						25
						99							195	50	60						26
						100							166	64	68						27
FP	5	K			L	10100		12400	E				2000	26	102						28

22

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Kamloops Lab

ANALYST: W. P. Cavey

FILE NUMBER: R-5038

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 17/75

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FP	5	K			L	10200	N	12400	E			380	10	30						1
						103						2020	12	320						2
						104						2030	20	420						3
						105						800	34	480						4
						106						170	40	122						5
						107						540	40	295						6
						108						1250	40	375						7
						109						580	50	370						8
						110		12400	E			470	58	240						9
																				10
						82		12800	E			100	32	54						11
						83						72	12	36						12
						84						220	52	90						13
						85						48	12	22						14
						86						56	10	18						15
						87						240	38	54						16
						88						180	30	48						17
						89						148	18	23						18
						90						154	40	62						19
						91						126	40	54						20
						92						280	46	78						21
						93						180	34	54						22
						94						250	90	90						23
						95						50	32	14						24
						96						315	76	100						25
						97						1240	68	395						26
						98						1260	64	280						27
FP	5	K			L	99	00	N 12800	E			1050	28	370						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: B.D. Chung

FILE NUMBER: R-50334

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
1	FP	5		R		L	10000	N	12800	E			1080	42	330						1
2							1011						98	12	24						2
3							1022						170	30	42						3
4							1033						44	58	26						4
5							1044						80	50	32						5
6							1055						80	56	50						6
7							1066						146	82	40						7
8							1077						62	44	60						8
9							1088						20	20	144						9
10							1099						80	40	80						10
11							1110						92	50	50						11
12							1111						64	62	56						12
13							1122						74	58	28						13
14							1133						100	40	22						14
15	FP	5		R		L	1144		12800				164	42	30						15
16																					16
17	FP	5	A			S	8400		10000	E			720	78	120						17
18						S	8650		10800				230	86	400						18
19						S	10000		11000				740	40	96						19
20						S	9430		112				360	50	400						20
21						S	955		1222				9400	50	270						21
22	FP	5	A			S	95		12300	E			5000	70	220						22
23																					23
24	FM	5	A			R	10500	W	11200	E			46	220	250						24
25						R	103		120				48	50	32						25
26						R	107		124				78	120	330						26
27	FM	5	A			R	10200	N	12800	E			18	360	280						27
28																					28

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M. P. Ehrig

FILE NUMBER: X-5034

DATE SAMPLES RECEIVED: July 14, 175

DATE REPORT SENT: July 19, 175

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FB	55	B			L	86 00	N	62 00	E			54	10	148						1
						87						330	62	270						2
						88						132	20	206						3
						89						140	22	152						4
						90						116	52	500						5
						91						80	20	450						6
						92						170	32	340						7
						93						102	62	200						8
						94						76	22	80						9
						95						104	30	190						10
						96						74	28	172						11
						97						60	30	152						12
						98						58	32	168						13
						99						66	50	170						14
						100						64	34	166						15
						101						82	32	142						16
						102						86	34	178						17
						103		62 00	E			70	42	260						18
																				19
						101		70 00	E			70	24	168						20
						102						106	28	210						21
						103						86	24	230						22
						104						112	22	140						23
						105						260	22	250						24
						106						190	16	130						25
						107						70	12	62						26
						108						96	10	90						27
FB	55	B			L	109 00	W	70 00	E			94	12	102						28

P.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M.P. Cavey

FILE NUMBER: 82-503 Feb 14/83

DATE SAMPLES RECEIVED: Feb 10/83

DATE REPORT SENT:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg.: 4.5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
FB	5	B			L	11000	N	70000	E			66	22	92						1
						111						90	106	102						2
						112						90	72	140						3
						113						56	60	110						4
						114						66	32	178						5
						115						50	24	98						6
						11600	N	70000	E			72	32	230						7
																				8
																				9
						93000	N	78000	E			146	36	510						10
						94						72	68	500						11
						95						84	82	550						12
						96						194	60	660						13
						97						88	48	250						14
						98						50	40	280						15
						99						74	38	178						16
						10000	N	78000	E			58	28	250						17
																				18
FB	5	B				10100	N	86000	E			68	32	250						19
						102						96	84	700						20
						103						108	68	520						21
						104						132	152	960						22
						105						110	250	820						23
						106						68	30	620						24
						107						176	240	940						25
						108						84	76	880						26
						109						60	30	220						27
FB	5	B			L	11000	N	86000	E			56	34	200						28

R3

CYPRUS ANVIL **GEOCHEM REPORT**

ANALYSES BY: Acme Labs

ANALYST: A.P. Chung

FILE NUMBER: A-5034

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115I13)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	FB	5B				L	11100	N	8600	E			130	70	740					
2							112						108	52	760					
3							113						20	22	82					
4							114						54	32	200					
5							115						190	40	480					
6							116						76	34	172					
7							117						80	36	330					
8							118						52	30	220					
9							119						160	28	200					
10	FB	5B					12000	N	8600	E			72	30	240					
11																				
12	FB	5B					9400	N	12400	E			64	32	320					
13							95						74	54	162					
14							96						46	42	174					
15							97						36	38	150					
16							98						46	42	176					
17	FB	5B					99		12400	E			40	38	150					
18																				
19	FB	5B					10100	N	13200	E			30	28	120					
20							102						36	26	118					
21							103						32	34	120					
22							104						20	22	70					
23							105						10	22	42					
24							106						32	28	120					
25							107						30	36	132					
26							108						32	38	146					
27							109						28	32	148					
28	FB	5B				L	11000	N	13200	E			60	32	180					

P5

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.
ANALYST: K. P. Chung

FILE NUMBER: 18-5034
DATE SAMPLES RECEIVED: July-14/75
DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 I 13)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	T	B	75	B		L	11100	N	13200	E			24	22	82					
2					1		1102						26	44	140					
3					2		1103						38	72	200					
4					3		1104						54	58	450					
5	T	B	75	B			11500	N	13200	E			52	72	360					
6																				
7	T	B	75	B			9300	N	14000	E			28	30	72					
8					4		9400						36	34	86					
9					5		9500						48	32	172					
10					6		9600						36	32	82					
11					7		9700						38	40	122					
12					8		9800						34	34	120					
13					9		9900						28	40	94					
14	T	B	75	B			10000	N	14000	E			66	126	204					
15																				
16	T	B	75	E			10100	N	14900	E			108	108	560					
17					2		10102						82	72	400					
18					3		10103						166	154	540					
19					4		10104						80	30	440					
20					5		10105						82	22	560					
21					6		10106						136	50	1100					
22					7		10107						134	28	970					
23					8		10108						176	30	2000					
24					9		10109						260	42	1800					
25					10		10110						220	32	1200					
26					11		10111						84	18	400					
27					12		10112						110	22	800					
28	T	B	75	B		L	10130	N	14800	E			116	28	720					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: T.D. Chung

FILE NUMBER: B-5234

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	TF	BS	75	SB			11400	N	14800	E			280	40	1800					
2							115						122	22	690					
3							116						130	48	970					
4							117						124	34	990					
5							118						150	36	810					
6	TF	BS	75	SB			11700	N	14800	E			70	28	400					
7																				
8	TF	BS	75	SB			10100	N	18000	E			54	20	146					
9							102						50	60	470					
10							103						100	58	1140					
11							104						78	230	1360					
12							105						200	58	1360					
13							106						62	42	346					
14							107						64	38	326					
15							108						72	32	326					
16							109						102	34	340					
17	TF	BS	75	SB			11000	N	18000	E			132	60	470					
18																				
19	TF	BS	75	SB			9300	N	18400	E			96	36	114					
20							94						80	58	240					
21							95						46	54	260					
22							96						50	72	350					
23							97						52	54	182					
24							98						36	38	160					
25	TF	BS	75	SB			9900	N	18400	E			80	32	152					
26																				
27																				
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Bondar Clegg

ANALYST: J.D. Chan

FILE NUMBER: R-5038

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	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	69 70	71	72	73	74 75 76 77 78 79 80	
F	B	5	B		L	1+01+00	N	1+88+00	E			112	42	190						1
						1+02						122	38	550						2
						1+03						144	62	1000						3
						1+04						148	42	152						4
						1+05						76	32	150						5
						1+06						60	88	260						6
						1+07						68	60	180						7
						1+08						122	48	800						8
						1+09						132	50	860						9
						1+10						410	62	1500						10
						1+11						390	42	850						11
F	B	5	B			1+12+00	N	1+88+00	E			416	40	1160						12
						1+13														13
F	B	5	B			94+00	N	1+92+00	E			76	50	550						14
						1+14						98	32	146						15
						1+15						76	42	140						16
						1+16						60	60	148						17
						1+17						56	74	310						18
						1+99						66	146	176						19
F	B	5	B			1+00+00	N	1+92+00	E			104	70	210						20
																				21
F	B	5	B			1+01+00	N	1+96+00	E			138	78	240						22
						1+02						196	120	480						23
						1+03						94	88	660						24
						1+04						96	70	420						25
						1+05						82	48	380						26
						1+06						134	82	530						27
F	B	5	B		L	1+07+00	N	1+96+00	E			126	50	520						28

P7

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: W. Ellis

FILE NUMBER: A-5208-G

DATE SAMPLES RECEIVED 14/12/85

DATE REPORT SENT. 17/12/85

FROM NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 I 13 / eg.: 45)	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	FB	85		B		L	10800	N	19600	E			86	52	360					
2							10900						160	100	730					
3							11000						140	54	360					
4							11100						130	128	610					
5							11200						168	110	600					
6							11300						200	64	600					
7							11400						108	156	130					
8	FB	85	B				11500	N	19600	E			124	28	100					
9																				
10	FB	85	A				9800	N	7000	E			40	28	180					
11							9900						74	22	130					
12	FB	85	F				10000	N	7000	E			32	14	60					
13																				
14	FB	85	F				10400	N	6200	E			150	56	700					
15							10500						104	40	460					
16							10600						112	40	400					
17							10700						60	28	170					
18							10800						26	14	60					
19							10900						30	12	82					
20							11000						80	32	240					
21							11100						56	30	150					
22							11200						46	24	124					
23	FB	85	K				11300	N	6200	E			16	16	40					
24																				
25	FB	85	K				8800		7000	E			150	40	540					
26							8900						24	16	70					
27							9000						30	22	510					
28	FB	85	K			L	9100	N	7000	E			30	62	200					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Vip Chen

FILE NUMBER: 11-5007

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg. 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1						L	9200	N	7000	E			72	32	430					
2							93						10	12	32					
3							94						50	22	150					
4							95						76	32	355					
5							96						46	30	180					
6							97						38	24	350					
7							98						320	40	470					
8							99						80	30	195					
9							10000	N	7000	E			84	28	190					
10																				
11							10100	N	7000	E			70	20	480					
12							101						26	12	220					
13							103						62	142	530					
14							104						28	18	140					
15							105						76	18	210					
16							106						88	24	130					
17							107						100	26	240					
18							108						58	22	210					
19							109						60	26	220					
20							110						52	20	210					
21							111						50	18	170					
22							112						46	20	170					
23							113						44	22	190					
24							114						20	16	70					
25							115						68	24	240					
26							116						64	28	220					
27							117						12	12	30					
28						L	11800	N	7000	E			12	16	48					

P9

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P Chen

FILE NUMBER: R-5037 July 14/75

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT:

SAMPLE NAME					GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	LATITUDE	N S	LONGITUDE	E W	Example: 115I13	eg.: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FB	BS	K		100	10000	N	9400	E			20	18	70						1
				101							20	22	50						2
				102							20	16	32						3
				103							26	40	660						4
				104							78	32	430						5
				105							62	44	320						6
				106							80	30	390						7
				107							14	12	50						8
				108							26	22	82						9
				109							16	16	50						10
				110							30	22	56						11
				111							18	18	48						12
				112							18	22	62						13
				113							20	18	50						14
				114							16	20	62						15
				115							28	28	128						16
				116							30	20	70						17
				117							40	22	60						18
				118							10	18	50						19
				119							24	22	132						20
				120							22	18	102						21
				121							29	14	62						22
				122							42	32	210						23
				123							60	38	260						24
				124							50	20	184						25
FB	BS	K		125	12500	N	9400	E			49	18	80						126
FB	BS	K		93	9300	N	11600	E			13	38	150						27
																			28

10

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Ly. P Chelsea

FILE NUMBER: R-5034

DATE SAMPLES RECEIVED: July 14/75

DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	B	75	K		L	9400	N	11600	E			36	12	80					
2							95						44	22	68					
3							96						12	14	40					
4							97						26	16	40					
5							98						38	12	82					
6							99						126	18	34					
7							100						16	12	40					
8							101						10	10	56					
9							102						60	42	200					
10							103						70	52	242					
11							104						32	40	220					
12							105						68	42	310					
13							106						94	40	350					
14							107						94	52	270					
15							108						62	48	216					
16							10900		11600	E			66	48	310					
17							9500		12000	E			210	60	90					
18							96						172	16	18					
19							97						140	12	19					
20							98						240	12	16					
21							99		12000	E			210	22	45					
22							100		12400	E			50	24	88					
23							101						36	22	70					
24							102						36	24	92					
25							103						50	22	74					
26							104						40	24	52					
27							105						42	18	22					
28	F	B	75	K		L	10600	N	12400	E			30	26	30					

11

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs
ANALYST: D. Chen

FILE NUMBER: 82-52-34
DATE SAMPLES RECEIVED: July 14/75
DATE REPORT SENT: July 19/75

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg.: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1	FB	5	K			L	10700	N	12400	E			16	20	60					
2							10800						14	12	40					
3							10900						40	40	250					
4							11000						30	30	210					
5							11100						26	30	158					
6							11200						50	32	280					
7							11300						74	30	460					
8							11400		12400	E			56	46	490					
9																				
10																				
11																				
12																				
13							9200		13200	E			88	76	950					
14							9300						126	28	90					
15							9400						12	22	60					
16							9500						28	30	82					
17							9600						10	16	30					
18							9700						26	28	72					
19							9800						28	24	82					
20							9900						36	26	94					
21							10000		13200	E			52	26	52					
22																				
23							10100		14000	E			36	90	140					
24							10200						62	42	260					
25							10300						60	22	260					
26							10400						64	20	260					
27							10500						24	12	250					
28	FB	5	K			L	10600	N	14000	E			30	10	194					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 2 1 3)	pH (eg: 4.5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	Y	5	A	10	C							50	28	240					
2						1							38	22	172					
3						2							38	26	168					
4						3							42	24	156					
5						4							72	620	1390					
6						5							124	82	176					
7						6							28	24	114					
8						7							38	42	255					
9						8							44	110	116					
10						9							42	420	345					
11						10							52	510	182					
12	F	Y	5	A	10	11							42	78	255					
13																				
14																				
15																				
16																				
17																				
18																				
19																				
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

P.1

CYPRUS ANVIL — **GEOCHEM REPORT**

ANALYSES BY: Acme Analytical Labs

ANALYST: H P Cheung

FILE NUMBER: A-5028

DATE SAMPLES RECEIVED: July 8/75

DATE REPORT SENT: July 13/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115 I 13)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	P	5	B	8200		N	8800	E				14	22	52						1
				83								24	60	42						2
				84								20	42	48						3
				85								26	42	52						4
				86								64	44	118						5
				87								38	46	60						6
				88								110	82	98						7
				89								268	42	82						8
				90								80	28	56						9
				91								92	56	40						10
				92								152	62	42						11
				93								126	40	30						12
				94								98	82	52						13
				95								182	62	50						14
				96								56	42	38						15
				97								26	64	42						16
				98								36	160	74						17
				99								54	58	56						18
				BL 100								40	52	50						19
				101								20	30	32						20
				102								36	40	48						21
				103								34	40	42						22
				104								36	40	50						23
				105								40	46	48						24
				106								20	38	42						25
				107								24	40	42						26
				108								46	52	60						27
F	P	5	B	8900		N	8800	E				16	20	30						28

P.2

CYPRUS ANVIL — **GEOCHEM REPORT** — Acme Analytical Labs

ANALYSES BY: H. P. Gregory

ANALYST:

FILE NUMBER: A-5228

DATE SAMPLES RECEIVED: July 8/75

DATE REPORT SENT: July 13/75

SAMPLE NAME: FIRM	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	eg: 4 5	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	P	5	B		L	1 1 0 0 0	N	8 8 0 0	E				2 6	2 0	3 6						1
						1 1 1							2 8	2 0	5 8						2
						1 1 2		8 8 0 0	E				3 4	3 0	6 0						3
																					4
																					5
						8 2 0 0	N	9 6 0 0	E				3 2 0	1 0	1 2						6
						8 3							6 2	7 4	2 2						7
						8 4							6 8	1 4	9 8						8
						8 5							7 8	6	1 0						9
						8 6							7 6	8	1 2						10
						8 7							1 0	6	1 2						11
						8 8							1 0	6	6						12
						8 9							3 8	6	6						13
						9 0							2 2 0	8 0	6						14
						9 1							1 3 6	1 8 4	5 2						15
						9 2							1 6 6	7 0	1 4 0						16
						9 3							1 4 4	5 8	4 0						17
						9 4							1 0 6	4 2	5 2						18
						9 5							1 3 0	4 2	5 8						19
						9 6							1 2 4	5 2	8 2						20
						9 7							5 6	6 0	7 4						21
						9 8							5 4	6 0	4 0						22
F	P	5	B		L	9 9 0 0	N	9 6 0 0	E				6 0	6 2	2 2						23
																					24
																					25
																					26
																					27
																					28

P3

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs
ANALYST: N. P. Cheng

FILE NUMBER: R 5[illegible]8
DATE SAMPLES RECEIVED: July 8/75
DATE REPORT SENT: July 13/75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 5 I 1 3	pH eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	P	5	B		L	10000	N	9600	E			80	58	114						1
				101								40	50	22						2
				102								300	96	142						3
				103								148	72	74						4
				104								128	74	84						5
				105								188	70	98						6
				106								140	70	80						7
				107								170	90	82						8
				108								260	92	110						9
				109								208	100	96						10
				110								550	82	132						11
F	P	5	B		L	11100	N	9600	E			314	74	100						12
E	P	5	B		L	10100	N	10000	E			94	132	160						13
				102								78	118	132						14
				103								78	58	126						15
				104								600	130	146						16
				105								320	76	100						17
				106								560	92	140						18
				107								136	50	64						19
				108								132	68	68						20
				109								56	42	54						21
				110								58	40	46						22
				111								56	42	52						23
				112								64	42	122						24
E	P	5	B		L	11300	N	10000	E			64	36	172						25

-54

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: [illegible]

FILE NUMBER: K 5028

DATE SAMPLES RECEIVED: July 8, 1975

DATE REPORT SENT: July 13, 1975

SAMPLE NAME: PROJECT PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH: eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
K	M	5	K		74 00 N	96 00 E			22	32	210						1
			75						20	26	152						2
			76						22	28	124						3
			77						40	42	220						4
			78						38	74	200						5
			79						18	30	122						6
			80						20	50	170						7
			81						20	38	190						8
			82						18	30	126						9
			83						14	20	74						10
			84						22	34	162						11
			85						20	22	144						12
			86						22	480	550						13
			87						26	30	152						14
			88						14	22	210						15
			89						12	26	110						16
			90						10	44	114						17
			91						12	120	126						18
			92						12	120	120						19
			93						14	154	158						20
			94						10	54	100						21
			95						12	58	76						22
			96						16	32	130						23
			97						12	32	86						24
			98						14	58	120						25
			99						18	80	198						26
K	M	5	K		100 00 N	96 00 E			16	52	140						27
																	28

P. 5

CYPRUS ANVIL GEOCHEM REPORT Kemp N.P. Claims

ANALYSES BY:

ANALYST:

FILE NUMBER: A-5928

DATE SAMPLES RECEIVED: July 8/75

DATE REPORT SENT: July 13/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 5 I 1 3	pH eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	M	S	K		E	90 00	N	14 40 0	E			102	22	150						1
						86		14 80 0	E			130	70	430						2
						87						104	82	410						3
						88						90	92	480						4
						91						116	38	148						5
						92						100	40	178						6
						93						50	22	90						7
					L	94 00	N	14 80 0	E			122	40	230						8
					OFF	89 00	N	15 20 0	E			136	58	330						9
						98 00	N	15 20 0	E			94	140	710						10
					S	97 50	N	15 60 0	E			104	136	730						11
					S	99 00	N	15 60 0	E			88	150	780						12
					S	14 50	N	16 00 0	E			76	152	720						13
					L	44 00	N	16 40 0	E			84	122	680						14
					S	97 50	N	16 80 0	E			90	110	700						15
					S			17 200	E			92	112	780						16
					S	98 00	N	17 60 0	E			84	104	660						17
					S	96 00	N	18 00 0	E			80	114	580						18
					S	96 50	N	18 40 0	E			78	112	530						19
F	M	S	K		S	96 75	N	18 80 0	E			70	94	540						20
F	M	S	K	149	S							70	100	550						21
				150	S							88	102	620						22
				151	S							52	88	480						23
				152	S							480	62	250						24
				153	S							660	72	320						25
				154	S							200	92	1350						26
F	M	S	K	155	S							142	84	1040						27

P6

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: W. D. Leung

FILE NUMBER: A-5028

DATE SAMPLES RECEIVED: July 8/75

DATE REPORT SENT: July 13/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	P	5	K		L	8200	N	9200	E											1
						83						18	32	45						
						84						66	46	60						2
						85						140	46	28						3
						86						90	70	102						4
						87						72	32	122						5
						88						220	70	210						6
						89						160	72	112						7
						90						98	400	250						8
						91						84	62	50						9
						92						64	134	110						10
						93						630	56	162						11
						94						590	60	134						12
						95						260	40	74						13
						96						360	180	58						14
						97						200	60	68						15
						98						188	50	50						16
						99						270	164	60						17
						100						330	72	62						18
						101						220	158	58						19
						102						224	110	52						20
						103						148	54	56						21
						104						136	52	52						22
						105						150	50	60						23
						106						140	42	40						24
						107						160	70	48						25
												146	44	34						26
F	P	5	K			10800	W	9200	E			142	48	40						27
																				28

P.7

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

July 8, 1975

R-5028

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	Example: 115 13	eg: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	P	5	K			10900	N	09200	E			52	44	50						1
						1110						52	42	82						2
						1111						10	12	20						3
						1112						34	42	34						4
						1113						26	20	30						5
						11400	N	09200	E			188	40	250						6
						82 00	N	10400	E			142	36	90						7
						83						140	50	100						8
						84						136	72	102						9
						85						172	70	56						10
						86						164	50	62						11
						87						102	102	152						12
						88						190	86	88						13
						89						56	40	60						14
						90						38	42	42						15
						91						28	30	22						16
						92						68	56	80						17
						93						52	22	50						18
						94						156	58	122						19
						95						148	70	152						20
						96						104	52	92						21
						97						102	74	70						22
						98						66	92	72						23
						99						102	120	140						24
						100						56	90	132						25
						101						76	90	118						26
F	P	5	K			10200	N	10400	E			96	76	72						27

P.8

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Heffley

FILE NUMBER: R.5028

DATE SAMPLES RECEIVED: July 8. 1975

DATE REPORT SENT:

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 I 13)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW
1	F	P	5	K			10300	N	10400	E			1[illegible]0	[illegible]	93						1
2					104								270	102	82						2
3					105								150	62	66						3
4					106								150	100	72						4
5					107								200	90	62						5
6					108								230	100	68						6
7					109								560	80	90						7
8					110								670	76	88						8
9					111								730	72	90						9
10	F	P	5	K			11200	N	10400	E			1160	54	92						10
11																					11
12																					12
13																					13
14																					14
15																					15
16																					16
17																					17
18																					18
19																					19
20																					20
21																					21
22																					22
23																					23
24																					24
25																					25
26																					26
27																					27
28																					28

R1

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: Ed P Chleng

FILE NUMBER: R 5826
DATE SAMPLES RECEIVED: July 4, 1975
DATE REPORT SENT: July 9, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115I13	eg: 45	pH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	M	5	K			10100	N	100000	E				8	22	42						1
						102							10	80	54						2
						103							16	72	110						3
																					4
						107							26	48	290						5
						108							24	30	110						6
						109							16	32	98						7
						111							12	28	100						8
						112							14	22	80						9
						113							14	30	90						10
						114							28	30	90						11
						115							28	26	94						12
						11600	N	10000	E				48	24	130						13
																					14
						10400	N	10400	E				20	44	74						15
						105							18	80	121						16
						106							16	80	136						17
						107							32	34	100						18
						108							28	32	100						19
						109							34	42	200						20
						112							18	30	88						21
						113							18	32	82						22
						114							6	30	52						23
						115							52	30	72						24
						116							30	28	80						25
						117							16	30	70						26
						118							12	30	62						27
F	M	5	K			11900	N	10400	E				16	28	70						28

P2

CYPRUS ANVIL GEOCHEM REPORT
ANALYSED BY: Acme Labs
ANALYST: H. P. Chemex

FILE NUMBER: R 5906
DATE SAMPLES RECEIVED: July 9, 1975
DATE REPORT SENT: July 22, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pN (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	M	5	K			72 00	W	10 80 0	E			38	168	210						
						73						40	110	220						
						74						44	140	210						
						75						66	290	182						
						76						64	188	290						
						77						52	260	190						
						78						64	240	280						
						79						54	138	132						
						80						80	220	280						
						81						52	170	200						
						82						60	230	230						
						83						80	240	192						
						84						68	112	150						
						85						66	40	110						
						86						72	42	122						
						87						78	34	102						
						88						80	40	122						
						89						92	58	180						
						90						64	46	152						
						91						46	38	120						
						92						72	50	182						
						93						64	50	168						
						94						34	28	164						
						95						82	52	170						
						96						60	48	174						
						97						74	132	290						
						98						74	110	280						
F	M	5	K			99 00	W	10800	E			56	48	160						

2

P.1

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs, V.P. Chung

FILE NUMBER: R5024

DATE SAMPLES RECEIVED: July 3, 1975

DATE REPORT SENT: July 8, 1975

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg. 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	M	5	B		L	10000	N	136000	E			8	14	44					
2					101								6	16	50					
3					102								12	20	82					
4					103								54	70	220					
5					104								24	30	220					
6					105								16	28	146					
7					106								56	180	440					
8					107								18	40	172					
9					108								16	48	152					
10					109								42	102	400					
11					110								10	16	90					
12					111								10	16	92					
13					112								22	50	230					
14					113								44	150	640					
15					114								82	360	720					
16					115								80	62	300					
17					116								112	62	370					
18					117								68	32	150					
19					118								58	42	140					
20					119								44	28	120					
21					120								44	30	136					
22					121								72	104	410					
23					122								36	26	178					
24					123								38	30	112					
25					124								20	16	64					
26					125								26	20	110					
27	F	M	5	B		L	12600	N	136000	E			40	30	200					

P.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Lab

ANALYST: H.P Chung

FILE NUMBER: R 5024

DATE SAMPLES RECEIVED: July 3 1975

DATE REPORT SENT: July 8

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH eg. 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	M	5	B		L	10100	N	14000	E			24	40	172					
2					102								38	62	300					
3					103								36	50	280					
4					104								18	28	146					
5					105								10	12	72					
6					106								14	22	130					
7					107								54	32	170					
8					108								68	62	166					
9					109								420	42	200					
10					110								68	30	140					
11					111								60	40	140					
12					112								68	40	125					
13					113								72	170	280					
14					114								110	40	172					
15					115								70	20	118					
16					116								64	22	110					
17					117								64	26	130					
18					118								82	20	112					
19					119								50	40	190					
20					120								44	18	82					
21					121								54	20	98					
22					122								44	20	70					
23					123								48	20	68					
24					124								50	20	70					
25					125								56	16	90					
26					126								60	20	100					
27	F	M	5	B		L	12700	N	14000	E			64	20	120					

P.3

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: H.P Chung

FILE NUMBER: A5-834
DATE SAMPLES RECEIVED: July 3
DATE REPORT SENT: July 8

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FM	5	B			L	7600	N	16000	E			24	32	90						1
						77						40	32	154						2
						78						24	30	100						3
						79						22	30	100						4
						80						20	22	66						5
						81						22	20	90						6
						82						26	22	102						7
						83						24	20	96						8
						84						36	42	122						9
						85						22	20	92						10
						86						24	28	122						11
						87						28	30	162						12
						88						30	22	170						13
						90						112	64	480						14
						91						160	42	440						15
						92						170	48	410						16
						93						130	30	340						17
						9800	N	16000	E			106	42	190						18
						9900	N	16000	E			60	88	480						19
						7600	N	16400	E			18	30	72						20
						77						20	24	70						21
						78						26	24	92						22
						79						24	26	80						23
						80						26	60	88						24
						81						22	28	88						25
FM	5	B			L	8200	N	16400	E			20	22	72						26

P.4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. V. Chisholm

FILE NUMBER: R-502X

DATE SAMPLES RECEIVED: July 3

DATE REPORT SENT: July 8

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
FM	5	B			L	83 00	N	16400	E			30	24	74						175
						84						32	40	110						175
						85						20	52	90						
						86						24	48	90						
						88						160	220	250						
						89						20	30	100						
						90						28	18	62						
						91						150	110	600						
						92						96	132	450						
						93						160	44	280						
						94						92	32	200						
						95						74	70	320						
FM	5	B				98 00	N	16400	E			66	28	132						
FM	5	C				10000	N	16000	E			52	62	2200						
						102						22	30	220						
						103						12	10	22						
						104						30	22	110						
						105						50	30	160						
						106						28	20	250						
						107						20	22	150						
						108						18	22	106						
						109						14	20	110						
						110						16	20	92						
						111						18	18	172						
FM	5	C			L	113		16000	E			30	22	220						

P5

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.

ANALYST: W.P. Cheung

FILE NUMBER: R-5224

DATE SAMPLES RECEIVED: July 3 1975

DATE REPORT SENT: July 8

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg. 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	M	5	C		L	11400	N	16000	E			10	12	70					
2					115								10	14	68					
3					116								18	24	190					
4					117								16	22	170					
5					118								12	20	102					
6					119								20	22	140					
7					120								20	20	154					
8					121								24	20	190					
9					122								14	16	100					
10					123								16	20	138					
11					124								24	20	220					
12					12500			N	16000	E			10	12	60					
13																				
14					10000			N	16400	E			14	34	260					
15					101								8	20	165					
16																				
17					103								10	18	190					
18					104								12	20	20					
19					105								14	16	160					
20					106								14	16	182					
21					107								10	12	122					
22					108								8	10	52					
23					109								16	22	120					
24					110								16	20	80					
25					111								8	12	50					
26					11200			N					16	20	140					
27																				
28	F	M	5	C		L	11400	W	16400	E			12	58	92					

96

FILE NUMBER: R-5024
DATE SAMPLES RECEIVED: July 3, 1975
DATE REPORT SENT: July 8, 1975

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs, N.P. Chemex
ANALYST:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 1 1 5 I 1 3	pH: sp: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	RAW NUMBER
F	M	5	C			11500	N	16400	E			14	30	124						1
						116						12	12	110						2
						117						10	10	70						3
						118						16	12	108						4
						119						14	20	78						5
						120						10	12	70						6
						121						22	20	200						7
						122						18	10	52						8
F	M	5	C			12300	N	16400	E			16	10	86						9
F	M	5	K			10000	N	10800	E			20	14	44						10
						101						34	30	100						11
						102						32	40	124						12
						103						14	22	72						13
						104						26	40	120						14
						105						16	32	88						15
						106						24	60	54						16
						107						30	32	108						17
						108						26	34	136						18
						109						20	26	126						19
						110						14	18	90						20
						111						8	12	40						21
						112						8	10	30						22
						113						10	12	40						23
						114						12	22	70						24
						115						10	12	62						25
						116						16	14	70						26
F	M	5	K			11700	N	10800	E			26	16	102						27

P.7

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: M. Pochay

FILE NUMBER: R-50
DATE SAMPLES RECEIVED: July 3, 1975
DATE REPORT SENT: July 8, 1975

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	Example: 1 1 5 I 1 3	eg.: 4 5		COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:		No.	C	P	Z		
F	M	5	K	L	11800 N	10800 E				28	15	92							1
					1119					20	12	88							2
					12000 N	10800 E				20	16	70							3
																			4
					7000 N	11200 E				38	42	114							5
					71					32	62	140							6
					72					44	82	168							7
					73					46	30	172							8
					74					32	28	90							9
					75					82	290	290							10
					76					38	28	90							11
					77					54	30	142							12
					78					46	32	132							13
					79					46	76	132							14
					80					50	40	210							15
					81					44	38	150							16
					82					54	120	200							17
					83					72	222	230							18
					84					70	58	230							19
					85					108	124	770							20
					86					60	34	128							21
					87					70	22	62							22
					88					68	30	150							23
					89					48	22	100							24
					90					84	34	180							25
					91					88	42	210							26
					92					46	12	62							27
F	M	5	K	L	9300 N	11200 E				152	40	290							28

P.8

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: H. P. Chung

FILE NUMBER: R-6324
DATE SAMPLES RECEIVED: July 3, 1975
DATE REPORT SENT: July 8, 1975

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	M	5	K		L	94 00	N	1 1 200	E			150	290	122						1
						95						44	72	42						2
						96						72	52	150						3
						97						26	22	50						4
						98						50	40	150						5
						99						8	12	10						6
						100						48	40	130						7
						101						46	66	142						8
						102						24	26	58						9
						103						12	30	60						10
						104						22	66	118						11
						105						12	32	68						12
						106						40	90	150						13
						107						14	44	100						14
						108						24	50	162						15
						109						14	28	64						16
						110						28	30	150						17
						111						14	20	78						18
						112						10	10	22						19
						113						8	12	48						20
						114						10	16	56						21
						115						16	28	80						22
						116						8	12	30						23
						117						16	20	68						24
						118						10	18	48						25
						119						16	20	84						26
						120						12	14	52						27
F	M	5	K		L	1 2 100	N	1 1 200	E			14	18	78						28

P.9

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme

ANALYST: W. P. Armstrong

FILE NUMBER: R 1925

DATE SAMPLES RECEIVED: July 3 1925

DATE REPORT SENT: July 8 1925

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	M	5	K	6800	L	N	11600	E		34	62	200						1
				69						40	40	116						2
				70						88	168	260						3
				71						38	36	90						4
				72						34	172	94						5
				73						52	90	90						6
				74						44	30	82						7
				75						54	30	122						8
				76						56	52	162						9
				77						58	44	156						10
				78						34	74	130						11
				79						50	66	230						12
				80						34	56	118						13
				83						118	10	220						14
				84						36	10	50						15
				85						78	36	200						16
				86						82	50	230						17
				87						70	42	230						18
				88						136	44	400						19
				89						130	56	154						20
				90						110	70	380						21
				91						64	30	166						22
				92						100	30	200						23
				93						20	12	22						24
				94						74	32	120						25
				95						92	22	140						26
F	M	5	K	9600	L	N	11600	E		94	30	152						27

P 10

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: N.P. Chung

FILE NUMBER: A-5024

DATE SAMPLES RECEIVED: July 3/75

DATE REPORT SENT: July 8/75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example:	pH eg:	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	M	5	K			9700	N	11600	E			56	28	114						1
						98						54	32	160						2
						9900	N	11600	E			58	26	90						3
																				4
						7600	N	13200	E			80	88	450						5
						77						100	52	386						6
						78						110	42	370						7
						79						116	42	360						8
						80						78	30	230						9
						81						108	40	340						10
						82						100	40	310						11
						83						68	40	240						12
						84						72	42	290						13
						85						92	30	220						14
						86						98	40	270						15
						87						92	48	280						16
						88						36	62	230						17
						89						38	32	138						18
						90						38	30	160						19
						91						90	140	1080						20
						92						18	14	124						21
						93						34	68	500						22
						94						40	44	200						23
						95						60	58	320						24
						96						20	30	148						25
						97						16	30	108						26
						98						16	22	62						27
F	M	5	K			9900	N	13200	E			54	52	360						28

P.1

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: R 5324 July 23 '73
DATE SAMPLES RECEIVED: July 28 '73
DATE REPORT SENT:

ANALYSES BY: Acme Labs
ANALYST: H. P. Leung

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:							No.	C	P	Z		
FM	5	K		L	10000	N	13200	E			22	40	158													1
					6700	N	13600	E			52	38	144													2
					68						12	28	72													3
					69						60	20	590													4
					70						24	64	104													5
					71						54	124	192													6
					72						78	40	164													7
					73						58	70	270													8
					74						66	22	142													9
					77						104	32	230													10
					78						68	22	138													11
					79						76	42	230													12
					80						76	56	290													13
					81						74	50	260													14
					82						82	50	290													15
					83						72	30	174													16
					84						48	22	132													17
					85						78	30	220													18
					87						44	14	54													19
					88						34	28	160													20
					89						36	30	200													21
					90						78	36	230													22
					91						16	14	62													23
					92						100	42	520													24
FM	5	K		L	9300	N	13600	E			42	62	660													25

P.12

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Hyde Labs
ANALYST: H. P. Chung

FILE NUMBER: R 5734
DATE SAMPLES RECEIVED: July 3 1975
DATE REPORT SENT: July 8 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
						Example:				115 13	eg: 45									
F	M	5	K		L	9400	N	13600	E			14	18	56						1
				95								12	20	82						2
				96								10	20	80						3
				97								16	30	156						4
				98								42	34	220						5
				99		00	N	13600	E			84	62	340						6
																				7
				68		00	N	14000	E			80	144	360						8
				69								68	48	260						9
				70								42	38	160						10
				71								52	50	220						11
				72								44	20	122						12
				73								58	20	128						13
																				14
																				15
																				16
																				17
				77								76	18	170						18
				78								86	60	320						19
				79								72	32	230						20
				80								98	30	290						21
				81								50	24	148						22
				82								60	28	164						23
				83								144	40	280						24
				84								142	38	300						25
				85								110	50	240						26
				86								140	22	132						27
F	M	5	K	87	L			14000	E			200	30	164						28

P.13

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: K. D. Chung

FILE NUMBER: R-5224

DATE SAMPLES RECEIVED: July 3 '75

DATE REPORT SENT: July 8 '75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	M	5	K		L	8800	N	14000	E			16	10	22						1
						89						64	22	124						2
						90						124	30	340						3
						91						32	18	90						4
						92						20	10	40						5
						93						66	30	138						6
						94						30	18	102						7
						95						52	52	620						8
						96						10	12	64						9
						97						10	16	64						10
						98						10	20	62						11
						99						6	12	46						12
						10000	N	14000	E			16	30	118						13
						7600	N	16800	E			30	32	110						14
						77						44	54	158						15
						78						20	22	68						16
						79						30	32	102						17
						80						26	30	74						18
						81						20	22	70						19
						82						26	22	92						20
						83						26	24	88						21
						84						30	30	124						22
						87						30	108	182						23
						88						40	152	274						24
						89						42	260	248						25
F	M	5	K		L	9000	N	16800	E			164	150	720						26

P. 14

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: W.P. Chung

FILE NUMBER: 8-634
DATE SAMPLES RECEIVED: July 3/75
DATE REPORT SENT: July 8/75

| SAMPLE NAME | | | | | GRID CO-ORDINATES | | | | ONE MILE MAP | pH | GEOCHEMICAL RESULTS | | | | |

P.15

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Gravez

FILE NUMBER: R-5024

DATE SAMPLES RECEIVED: July 3 /75

DATE REPORT SENT: July 8 /75

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
										Example: 115 I 13	eg. 45									
F	M	5	K		L	11900	N	16800	E			16	20	100						1
				120								14	16	84						2
				121								16	14	124						3
				122		00	N	16800	E			16	10	110						4
				76		00	N	17200	E			44	30	140						6
				77								52	40	152						7
				78								26	20	68						8
				79								30	22	74						9
				80								56	20	90						10
				81								40	20	92						11
				82								34	20	70						12
				83								26	22	58						13
				85								52	30	88						15
				86								12	18	38						16
				87								54	126	336						17
				88								34	42	140						18
				89								180	100	900						19
				90								50	40	346						20
				91								32	52	152						21
				92								45	62	405						22
				93								48	68	410						23
				94								62	16	500						24
				95								6	12	28						25
				96								56	80	405						26
				97								32	54	154						27
F	M	5	K	98	L	00	N	17200	E			72	96	340						28

P.16

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: R-5024

DATE SAMPLES RECEIVED: July 3/75

DATE REPORT SENT: July 6/75

ANALYSES BY: Acme Labs

ANALYST: H.P. Cheng

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	M	5	K		L	9900	N	17200	E			22	50	176						
				100								92	36	160						
				101								80	30	205						
				102								98	40	210						
				103								42	20	120						
				104								34	38	350						
				105								34	40	275						
				106								50	38	385						
				107								18	20	190						
				108								20	16	250						
				109								18	26	146						
				110								10	30	124						
				111								14	30	150						
				112								10	22	100						
				113								12	22	114						
				114								10	12	76						
				115								8	8	94						
				116								12	10	54						
				117								16	12	98						
				118								20	20	120						
				119								20	20	86						
F	M	5	K		L	12000	N	17200	E			12	12	92						

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P Chung

FILE NUMBER: R-5024

DATE SAMPLES RECEIVED: July 3 1975

DATE REPORT SENT: July 8 1975

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No. C P Z		
F	M	5	K			7600	N	17600	E			42	32	140			1
						77						36	12	80			2
						78						30	12	72			3
						79						32	20	90			4
						80						30	12	56			5
						81						38	14	84			6
						82						34	20	90			7
						83						46	18	84			8
						84						36	18	80			9
						85						44	16	90			10
						86						60	18	92			11
						87						150	30	210			12
						88						80	20	142			13
						89						112	52	200			14
						90						140	58	230			15
						91						96	62	290			16
						92						62	30	110			17
						93						108	40	200			18
						94						132	84	810			19
						95						104	46	540			20
						96						70	102	500			21
						97						36	34	230			22
						98						28	30	134			23
						99						36	10	86			24
						100						56	30	300			25
						101						48	24	182			26
						102						34	52	440			27
F	M	5	K			10300	W	17600	E			50	130	620			28

P.18

CYPRUS ANVIL
ANALYSES BY:
ANALYST:

GEOCHEM REPORT
Acme Labs
H.P. Ehrung

FILE NUMBER: R - 24
DATE SAMPLES RECEIVED: July 3 1975
DATE REPORT SENT: July 8 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 5 I 1 3	pH eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	M	S	K			10400	N	17600	E			26	84	360						1
				105								26	38	140						2
				106								30	32	130						3
				107								20	30	120						4
				108								12	24	72						5
				109								16	18	90						6
				110								22	24	122						7
				111								16	20	58						8
				112								6	10	18						9
				113								10	12	52						10
				114								16	20	102						11
				115								20	36	80						12
				116		00	W	17600	E			20	32	70						13
																				14
				76		00	W	18000	E			22	10	30						15
				77								52	20	68						16
				78								30	22	52						17
				79								46	28	92						18
				80								34	26	74						19
				81								30	24	76						20
				82								42	24	84						21
				83								48	28	102						22
				84								56	30	82						23
				85								54	30	100						24
				86								160	52	168						25
				87								126	70	200						26
F	M	S	K			8000	N	18000	E			72	52	156						27

P. 19

CYPRUS ANVIL — GEOCHEM REPORT — Rend Lake

ANALYST: H. P. Cheung

R-5024

FILE NUMBER:

DATE SAMPLES RECEIVED: July 3 1975

DATE REPORT SENT: July 8. 1975

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	M	5	K	8900		18000		E				26	690	94						1
				90								10	42	46						2
				91								32	80	230						3
				92								54	92	520						4
				93								124	40	340						5
				94								116	56	330						6
				95								114	50	280						7
				96								84	40	240						8
				97								66	100	560						9
				98								52	48	182						10
				99								10	14	22						11
				100								32	14	84						12
				101								20	16	50						13
				102								18	22	530						14
				103								70	42	270						15
				104								14	22	132						16
				105								16	24	130						17
				106								20	26	96						18
				107								20	28	118						19
				108								18	22	72						20
				109								14	24	78						21
				110								16	22	98						22
				111								14	22	82						23
				112								20	24	116						24
				113								18	22	60						25
				114								16	24	78						26
F	M	5	K	115		18000		E				110	12	22						27

PROJECT: PRIS ANVIL — SPECIMEN REPORT — Anvil Lake

PROPERTY: Hipchung

LEAD:

SAMPLER:

ANALYST: F M S K

R-5624

July 3 1975

July 8 1975

SAMPLE NAME NUMBER	TYPE	GRID CO-ORDINATES LATITUDE N/S	LONGITUDE E/W	ONE MILE MAP Example	pH eg 4.5	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
		7800	1840 E			16	14	42						1
		79				32	30	152						2
		80				70	42	106						3
		81				36	30	98						4
		82				12	12	20						5
		83				42	24	92						6
		84				22	26	56						7
		85				38	24	72						8
		86				30	50	82						9
		88				190	88	290						11
		89				210	420	360						12
		90				66	64	300						13
		91				44	535	220						14
		92				16	210	62						15
		93				8	48	28						16
		94				22	120	174						17
		95				80	190	870						18
		96				44	56	180						19
		97				78	92	470						20
		98				36	22	140						21
		99				8	10	12						22
		100				98	42	320						23
		101				162	44	260						24
		102				66	40	260						25
		103				14	152	460						26
		1040	0 N 1840 E			32	46	260						27

F M S K

T-2

CYPRUS ANVIL GEOCHEM REPORT

R-5024

July 3/75
July 8/75

SAMPLE NAME: PROJECT / PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
FMSK					10500	N	18400	E			34	46	200						1
			106								30	44	150						2
			107								28	32	104						3
			108								20	26	200						4
			109								28	24	82						5
			110								16	20	72						6
			111								12	16	100						7
			112								12	20	90						8
			113								20	22	90						9
			114								28	24	64						10
			115		00	N	18400	E			10	12	62						11
			75		00	N	18800	E			28	20	60						12
			76								52	140	150						13
			77								38	32	112						14
			78								38	34	108						15
			79								22	22	60						16
			80								46	24	112						17
			81								30	170	152						18
			82								38	235	260						19
			83								190	90	220						20
			84								60	46	110						21
			85								205	144	370						22
			86								186	94	430						23
			87								56	82	192						24
			88								68	130	350						25
FMSK					00	N	18800	E			102	200	500						26

NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

P 23

R 5024
July 3 175
July 8 175

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

GEOCHEM REPORT
Assay Labs
H P Claims

SPRUS ANVIL
ANALYSES BY:
ANALYST:

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:								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	
F	M	5	K		90 00		188 00	E			40	80	250													1
					91						38	54	152													2
					92						60	84	450													3
					93						46	70	380													4
					94						112	390	350													5
					95						92	290	340													6
																										7
					97						58	94	550													8
					98						64	32	320													9
					99						52	18	92													10
					100						56	52	290													11
					101						18	14	720													12
					102						16	42	150													13
					103						36	50	330													14
					104						40	70	280													15
					105						40	48	260													16
					106						26	40	300													17
					107						36	42	132													18
					108						30	40	170													19
					109						20	24	80													20
					110						16	26	76													21
					111						32	36	142													22
					112						42	54	152													23
					113						30	48	122													24
					114						14	22	52													25
F	M	5	K		115 00	W	188 00	E			8	10	10													26
F	Z	5	K		122 00	W	112 00	E			14	14	144													27

P.1

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Chung

FILE NUMBER: R 5018

DATE SAMPLES RECEIVED: June 2, 1975

DATE REPORT SENT: July 4, 1975

SAMPLE NAME: PROJECT	PROSPECT	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 5 I 1 3	pH eg: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	m	5	B		L	10000	N	11600	E			136	52	240						1
						101						92	40	160						2
						102						60	40	118						3
						103						64	28	150						4
						104						56	40	150						5
						105						86	30	172						6
						106						36	26	90						7
						109						20	52	102						8
						110						22	74	100						9
						111						46	40	190						10
						112						14	12	50						11
						113						12	40	260						12
						114						26	44	140						13
						115						20	32	120						14
						116						10	22	52						15
						117						12	18	40						16
						118						12	12	48						17
						119						10	18	50						18
						120						14	12	62						19
						121						16	20	72						20
						122						20	22	66						21
						125						14	20	70						22
F	m	5	B		L	12600	N	11600	E			28	22	120						23
F	m	5	B		L	10100	N	12000	E			82	28	194						24
F	m	5	B		L	10200	N	12000	E			42	30	150						25

P.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSED BY: Acme Labs

ANALYST: N.P. Chung

FILE NUMBER: R50

DATE SAMPLES RECEIVED: June 24, 1975

DATE REPORT SENT: July 4, 1975

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	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
Fm		5	B		L	10300	N	12000	E			118	48	290						1
						104						58	36	180						2
						105						54	54	188						3
						106						30	40	158						4
						107						28	62	122						5
																				6
						111						18	50	144						7
						112						12	24	58						8
						113						42	54	210						9
						114						24	22	150						10
						115						28	24	160						11
						116						20	26	124						12
						117						20	22	122						13
						118						22	30	140						14
						119						12	12	38						15
						120						16	28	110						16
						121						8	10	58						17
						122						12	12	72						18
						123						12	16	80						19
						124						36	20	102						20
Fm		5	B			12500	N	12000	E			30	18	110						21
																				22
Fm		5	B			6600	N	12400	E			36	20	92						23
						67						80	30	150						24
						68						164	32	56						25
						69						96	40	140						26
						70						34	28	84						27
Fm		5	B		L	7100	N	12400	E			76	30	120						28

P.3

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: H.P Chung

FILE NUMBER: R
DATE SAMPLES RECEIVED: July 4, 1975
DATE REPORT SENT: [illegible]c 28, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
Fm	5	B			L	12+00	N	12+00	E			72	40	160						1
						13						60	50	240						2
						14						72	32	270						3
																				4
						18						78	40	400						5
						19						52	30	320						6
						80						78	42	270						7
						81						54	32	190						8
						82						200	40	240						9
						83						110	52	186						10
						84						290	36	250						11
						85						200	212	138						12
						86						200	38	260						13
						87						130	40	250						14
						88						166	40	210						15
						89						72	52	280						16
						90						120	58	310						17
						91						110	70	370						18
						92						30	32	144						19
						93						20	38	140						20
						94						108	210	2000						21
						95						32	54	330						22
						96						104	180	1000						23
						97						100	120	350						24
						98						126	68	350						25
Fm	5	B			L	99+00	N	12+00	E			90	40	330						26
																				27
																				28

P.4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. Po Chung

FILE NUMBER: RS

DATE SAMPLES RECEIVED: June 28, 1975

DATE REPORT SENT: July 4, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	m	5	B		L	6600	N	12800	E			68	36	172						1
						67						86	32	110						2
						68						44	20	178						3
						69						84	32	370						4
						70						46	62	180						5
						71						80	38	250						6
						74						124	30	240						7
						79						82	32	440						8
						80						116	52	280						9
						81						104	50	210						10
						82						96	44	290						11
						83						90	38	310						12
						85						100	300	450						13
						86						70	70	210						14
						87						56	174	180						15
						88						76	152	710						16
						89						56	122	580						17
						90						90	80	760						18
						91						82	180	600						19
						92						204	136	10800						20
						93						146	340	1560						21
						94						70	110	760						22
						95						32	46	200						23
						96						20	48	120						24
F	m	5	B		L	9700	N	12800	E			52	148	420						25

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: R.P. Chung

FILE NUMBER: R5016

DATE SAMPLES RECEIVED: July 4, 1975

DATE REPORT SENT: July 28, 1975

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 115I13	pH eg: 45	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	m	5	B		L	9800	N	12800	E			52	520	630					
2	F	m	5	B			9900	N	12800	E			16	30	120					
3																				
4	F	m	5	C			6700	N	12000	E			64	22	160					
5							68						32	22	100					
6							69						30	30	106					
7							70						48	52	134					
8							71						38	40	152					
9							72						28	24	100					
10							73						40	56	250					
11							74						48	30	160					
12							75						46	50	168					
13							76						36	84	212					
14																				
15							78						44	76	172					
16																				
17							83						106	90	240					
18							84						108	78	330					
19							85						110	32	390					
20							86						92	38	260					
21							87						74	32	200					
22																				
23							90						144	52	220					
24																				
25							92						114	80	260					
26							93						38	50	230					
27							94						92	46	780					
28	F	m	5	C		L	9500	N	12000	E			96	40	450					

P.6

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. A. Cheung

FILE NUMBER: R501 June 28, 1975

DATE SAMPLES RECEIVED: July 4, 1975

DATE REPORT SENT:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
F	m	5	C		L	9600	N	12000	E			144	58	400						1
						97						122	40	380						2
						98						66	36	178						3
						99						94	42	210						4
F	m	5	C			10000	N	12000	E			70	34	182						5
F	m	5	C			10000	N	12400	E			82	200	455						6
						101						110	520	760						7
						102						110	830	810						8
						103						60	330	274						9
						104						46	400	920						10
						105						64	710	860						11
						106						78	500	800						12
						107						30	140	370						13
						110						46	60	142						14
						111						48	90	232						15
						113						28	62	146						16
						114						30	22	120						17
						115						16	30	124						18
						116						12	22	92						19
						117						22	28	128						20
						118						16	22	112						21
						119						16	20	98						22
						121						12	18	62						23
F	m	5	C		L	12200	N	12400	E			22	24	70						24

P.7

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H P Chung

FILE NUMBER: R 5018

DATE SAMPLES RECEIVED: July 4 1975

DATE REPORT SENT: July 28, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
	Fm	5	C		L	12300	N	12400	E			28	20	130						1
				124								16	38	52						2
	Fm	5	C			12500	N	12400	E			18	20	54						3
																				4
	Fm	5	C			10000	N	12800	E			30	72	310						5
				101								48	230	780						6
				102								80	450	1460						7
				103								112	650	1900						8
				104								68	320	1060						9
				105								52	280	340						10
				106								64	350	400						11
				107								40	170	460						12
				108								138	740	3000						13
				109								46	210	770						14
				111								56	250	800						15
				112								34	50	146						16
				113								20	38	82						17
				114								44	34	160						18
				115								40	22	148						19
				116								18	22	220						20
				117								16	26	100						21
																				22
				119								54	32	120						23
				123								18	20	92						24
	Fm	5	C		L	12600	N	12800	E			44	26	116						25
																				26
																				27
																				28

P.8

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Atmic Labs

ANALYST: H.P. Chang

FILE NUMBER: R [redacted] 8

DATE SAMPLES RECEIVED: June 28, 1975

DATE REPORT SENT: July 4, 1975

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
F	3	5	C		L	10000	N	13200	E			148	120	550						1
				101								38	90	550						2
				102								50	156	620						3
				103								56	152	700						4
				104								100	330	1060						5
				105								86	400	700						6
				106								56	150	640						7
				107								32	86	360						8
				108								26	70	280						9
				109								44	132	580						10
				110								20	40	150						11
				111																12
				112								18	20	112						13
F	3	5	C		L	11300	N	13200	E			54	18	170						14
																				15
																				16
																				17
																				18
																				19
																				20
																				21
																				22
																				23
																				24
																				25
																				26

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs, Vancouver

ANALYST:

FILE NUMBER: P 515

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT:

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP: Example: 115I13	pH: eg.: 45	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
FM	5	B			L	7000	N	14400	E			30	8	62						1
						71						68	12	168						2
						76						52	22	210						3
						77						54	24	184						4
						81						56	40	170						5
						86						56	26	154						6
						88						64	30	150						7
						89						52	30	128						8
						92						82	22	184						9
						95						200	22	400						10
						97						132	18	200						11
						98						168	26	250						12
						99						160	24	250						13
						1														14
						2						118	30	350						15
						3						118	20	210						16
						4						88	20	250						17
						5						132	28	240						18
						6						10	12	90						19
						7						144	340	1100						20
						8						40	70	340						21
						9						70	136	570						22
FM	5	B			L	9900	N	14400	E			44	40	460						23
																				24
FM	5	B			L	7100	N	14800	E			30	22	126						25
						76						50	20	210						26
						78						40	20	180						27
FM	5	B			L	8000	N	14800	E			48	20	114						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: R.G. Cheng

FILE NUMBER: R 5015

DATE SAMPLES RECEIVED: June 25 1975

DATE REPORT SENT: June 27 1975

ROW	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	M	5	B		L	81 00	N	14 80 00	E			56	32	176					
2							82						50	26	168					
3							83						60	20	130					
4							84						90	18	180					
5							85						66	10	110					
6							86						86	52	240					
7							87						340	50	280					
8							91						132	42	200					
9							96						52	110	350					
10							97						136	110	650					
11							98						74	112	580					
12	F	M	5	B		L	99 00	N	14 80 00	E			80	40	580					
13																				
14	F	M	5	B		L	101 00	N	15 20 00	E			40	44	148					
15							102						34	30	128					
16							103						52	162	500					
17							104						86	50	280					
18							105						14	8	58					
19							106						38	26	148					
20							107						18	14	110					
21							108						44	10	104					
22							109						62	10	102					
23							110						42	10	82					
24							111						82	16	140					
25							112						108	6	88					
26							113						170	26	1100					
27							114						24	22	180					
28	F	M	5	B		L	115 00	N	15 20 00	E			14	10	146					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs, Kelowna

ANALYST:

FILE NUMBER: R 5015

DATE SAMPLES RECEIVED: June 25 1975

DATE REPORT SENT: June 27 1975

ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 31)	pH (eg: 45)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE
1	F	M	5	B		L	116000	N	152000	E			20	14	170					
2							1117						21	12	106					
3							1118						22	20	114					
4							1119						16	26	118					
5							1120						14	22	74					
6							1121						20	28	140					
7							1122						20	20	130					
8							1123						24	22	170					
9							1124						26	38	210					
10							1125						38	20	126					
11							1126						26	40	190					
12	F	M	5	B		L	127000	N	152000	E			36	16	84					
13																				
14	F	M	5	B		L	106000	N	156000	E			22	10	64					
15							1107						100	24	178					
16							1108						30	16	92					
17							1109						36	12	82					
18							1110						80	20	128					
19							1111						40	22	156					
20							1112						24	20	112					
21							1113						10	6	30					
22							1114						18	10	135					
23																				
24																				
25							1117						16	14	96					
26							1118						16	10	100					
27							1119						22	12	200					
28	F	M	5	B		L	120000	N	156000	E			16	22	168					

4

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Cheung

FILE NUMBER: R 5015

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 I 3)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	M	5	B		L	12100	N	15600	E			16	12	126					
2					122								18	20	138					
3					123								20	28	210					
4					124								16	24	100					
5					125								28	22	100					
6	F	M	5	B		L	12600	N	15600	E			26	20	330					
7																				
8																				
9																				
10	F	M	5	C		L	11700	N	10000	E			14	36	100					
11					78								12	52	180					
12					79								12	20	56					
13					80								12	22	60					
14					81								34	130	330					
15					82								46	122	610					
16					83								38	64	280					
17					84								36	760	360					
18					85								42	118	250					
19					86								110	90	1100					
20					87								68	240	400					
21					88								72	108	220					
22					89								12	20	166					
23					90								36	20	112					
24					91								18	38	96					
25					92								24	12	88					
26					93								18	116	102					
27					94								16	38	144					
28	F	M	5	C		L	9500	N	10000	E			14	28	72					

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: M. P. Cheung

FILE NUMBER: A5015

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

| SAMPLE NAME | | | | | | | | | GRID CO-ORDINATES | | | | | | | | | | | | | ONE MILE MAP | | | | | | pH | | GEOCHEMICAL RESULTS | | | | | | | | | | | | |

CYPRUS ANVIL — GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Chung

FILE NUMBER: R 5015

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	F	M	5	C		L	10000	N	14800	E			14	12	100					
2					101								10	6	52					
3					102								52	22	148					
4					103								84	20	162					
5					104								96	40	270					
6					105								64	48	158					
7					106								96	14	166					
8					107								172	16	210					
9					054								100	20	156					
10					098								80	22	96					
11					0								26	10	108					
12					1								80	20	130					
13					23								34	10	106					
14					25								72	6	62					
15					24								22	6	52					
16					55								42	8	86					
17					56								48	6	76					
18					95								40	10	122					
19					99								42	6	60					
20					98								42	12	98					
21					20								42	8	90					
22					22								36	8	70					
23					22								76	20	106					
24					22								40	8	72					
25					12								78	10	88					
26	F	M	5	C		L	12500	N	14800	E			60	8	86					
27																				
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.

ANALYST: R.G. Cheney

FILE NUMBER: 12 501 5

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP Example: 1 1 5 I 1 3	pH eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
F	M	5	K		L	10000	N	14400	E			34	48	200						1
						1001						36	34	200						2
						1002						8	6	26						3
						1003						4	6	18						4
						1004						16	6	32						5
						1005						14	6	20						6
						1006						50	18	150						7
						1007						34	24	120						8
						1008						98	62	138						9
						1009						28	28	100						10
						1010						52	10	70						11
						1011						60	20	100						12
						1012						50	20	88						13
						1013						48	30	92						14
						1014						52	12	76						15
						1015						58	10	88						16
						1016						42	28	70						17
						1017						54	22	74						18
						1018						68	20	68						19
						1019						48	12	84						20
						2220						46	16	100						21
						2221						72	8	122						22
						2222						32	10	40						23
						2223						64	10	82						24
						2224						42	8	58						25
						2225						50	10	68						26
F	M	5	K		L	12600	N	14400	E			46	10	56						27
																				28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Ian D Clark

FILE NUMBER:

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

R 5015

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1	F	M	5	K		L	12700	N	14400	E			60	10	88					
2																				
3	F	M	5	K		L	12600	N	14800	E			44	10	64					
4	F	M	5	K		L	12700	N	14800	E			58	10	64					
5	F	M	5	K		L	13000	N	15200	E			32	24	78					
6							7400	N					40	28	138					
7							75						34	32	110					
8							76						34	30	112					
9							77						38	22	154					
10							78						40	30	148					
11																				
12							80						36	30	156					
13							81						26	12	60					
14							82						38	28	142					
15																				
16							84						42	18	96					
17							85						40	30	148					
18							86						38	30	114					
19							87						58	30	170					
20							88						74	34	190					
21																				
22							90						140	32	380					
23							91						146	48	260					
24							92						110	42	250					
25							93						90	40	250					
26							94						112	30	210					
27	F	M	5	K		L	9500	N	15200	E			100	28	220					

9

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.

ANALYST: W.P. Cheung

FILE NUMBER: R5013

DATE SAMPLES RECEIVED: June 25, 1975

DATE REPORT SENT: June 27, 1975

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH eg.: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	ROW NUMBER
F	M	5	K		L	9600	N	15200	E			102	32	240			1
						97						94	30	250			2
						98						104	30	190			3
						99						16	20	68			4
F	M	5	K		L	10000	N	15200	E			20	18	110			5
																	6
																	7
																	8
																	9
																	10
																	11
																	12
F	m	5	K		L	7400	N	15600	E			40	28	128			13
						75						30	20	104			14
						76						40	26	130			15
						77						20	14	60			16
						78						30	20	100			17
						79						30	12	62			18
						80						34	20	92			19
						81						26	18	72			20
						82						26	14	80			21
						83						24	16	106			22
						84						30	18	110			23
						85						28	20	82			24
																	25
						87						32	20	102			26
						8800	N					44	22	106			27
F	m	5	K		L	8900	N	15600	E			22	20	78			28

10

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.

ANALYST: N.P. Chung

FILE NUMBER: R 5015

DATE SAMPLES RECEIVED: June 25. 1975

DATE REPORT SENT: June 27. 1975

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	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No. C P Z		
F	M	5	K	9000	L	9000N	15600E			114	20	170			1
				9100						146	22	182			2
				9200						110	30	210			3
				9300						110	40	230			4
				9400						126	28	200			5
				9500						138	28	200			6
				9600						96	24	195			7
				9700						172	26	200			8
				9800						108	30	172			9
				9900						82	130	600			10
				10000						116	20	140			11
				10100						142	22	146			12
				10200						76	300	1100			13
				10300						12	10	60			14
				10400						84	36	350			15
F	M	5	K	10500	L	10500N	15600E			44	20	190			16

P.1

R-5040

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical
ANALYST: H.P. Chung

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 5 I 1 3)	sq.	pH (4.5)	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction:	Cu dil HCl Cold extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FP	5K					10000	N	10400	E							12						1
						101										20						2
						102										58						3
						103										50						4
						104										144						5
						105										46						6
						106										120						7
						107										190						8
						108										142						9
						109										380						10
						110										430						11
						111										490						12
FP	5K					11200	N	10400	E							770						13
FP	5K					10000	N	11200	E							5800						14
						101										4600						15
						102										540						16
						103										210						17
						104										250						18
						105										300						19
						106										168						20
						107										58						21
						108										230						22
						109										120						23
						110										144						24
						111										100						25
						112										138						26
FP	5K					11300	N	11200	E							150						27

P.2

5040

CYPRUS ANVIL GEOCHEM REPORT Acme Labs
ANALYSES BY: 1 & P Cheung
ANALYST:

DATE SAMPLES RECEIVED:
DATE REPORT SENT:

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	GEOCHEMICAL RESULTS Cu dil HCl Cold extraction	VALUE No.	C	P	Z	SPARE	ROW NUMBER
						Example:				93	45										
				FP5K		11400	N	11200	E						66						1
				FP5B		100		11600	E						190						2
						101									150						3
						102									44						4
						103									8000						5
						104									2400						6
						105									370						7
						106									3000						8
						107									1650						9
						108									330						10
						109									60						11
						110									240						12
						111									570						13
				FP5B		112		11600	E						700						14
				FP5K		9200		12400	E						20						15
						93									40						16
						94									40						17
						95									30						18
						96									350						19
						97									750						20
						98									6200						21
						99									92						22
						100									54						23
						101									1750						24
						102									370						25
				FP5K		103		12400	E						2200						26

P.3

A-5040

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: W.P. Chung

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	BH	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction	LEAD (ppm) Extraction	ZINC (ppm) Extraction	Cu d.t HCl Cold extraction	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
										Example: 5 I / 3 4 SE											
FP	SK					10400	N	12400	E						2000						1
						105									610						2
						106									80						3
						107									420						4
						108									1200						5
						109									460						6
FP	SK					11000	N	12400	E						340						7