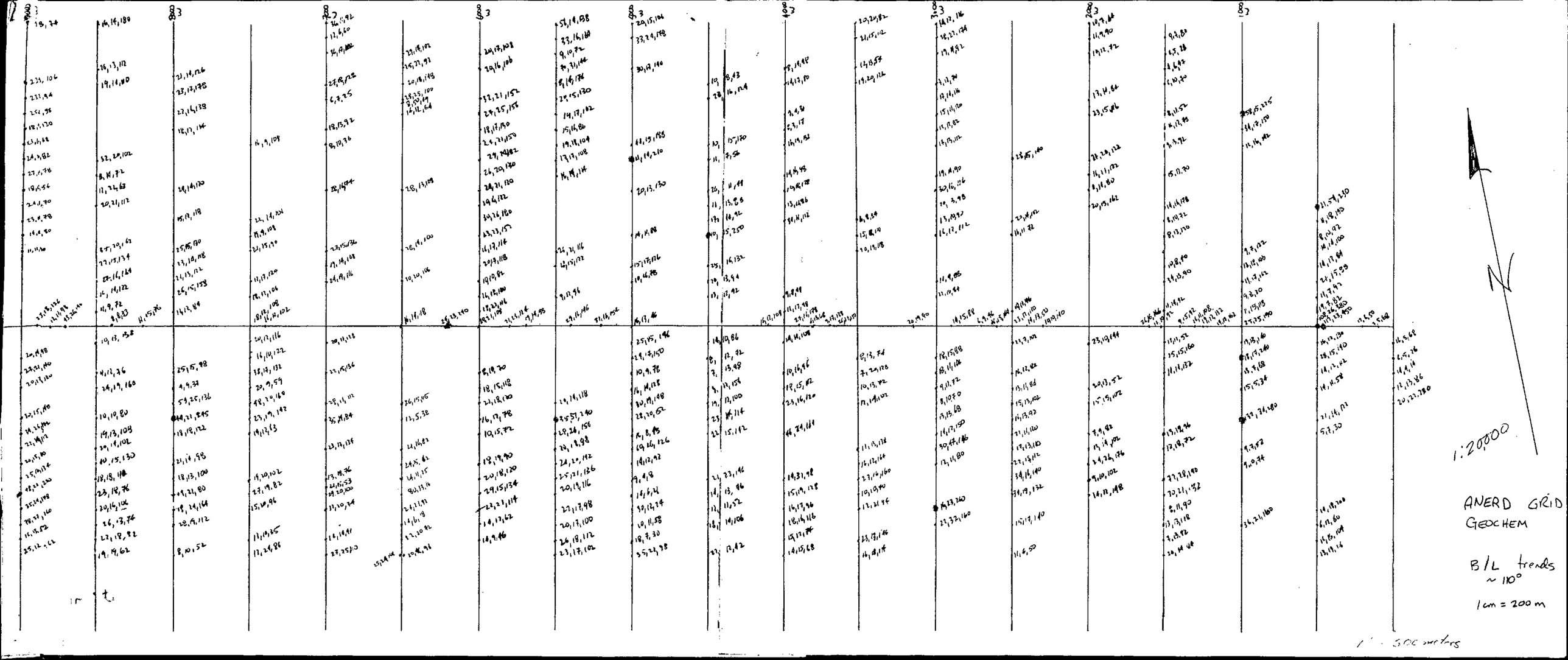
017639


N
1:20000
ANERD GRID
GEOCHEM
B/L trends
~ 110°
1cm = 200m
1" = 500 meters

(4)

Aug 23, 1979

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 sq: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:			
A	V	9	R			20	S	11250				18	13	130			
						[illegible]						22	17	150			
						300						12	13	150			
						400						12	47	174			
						[illegible]						11	8	108			
						700						17	12	96			
						800						12	12	98			
						900						17	11	122			
						1000						33	20	128			
						1200						18	25	210			
						1300						29	20	800			
						[illegible]						7	11	68			
						1400						8	8	23			
A	Y	9	R			1500	S	11250				15	11	100			
A	Y	?	R		S	1700	S	11500				12	21	104			

DATE REPORT SENT:

Dave Jennings – Exploration
(pages 4, 7 + 8 (+9) Auma[illegible])

(8)

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS		
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	Example: 1 1 S I 1 3	eg: 4 8	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:
A	Y	9	S			100	S	1025	O			14	12	80
						200						24	15	70
						300						24	18	118
						400						16	14	82
						500						28	19	92
						600						19	14	100
						700						22	13	92
						800						25	17	90
						900						14	14	108
						1000						28	17	118
						1100						13	14	168
						1200						41	21	250
						1300						22	17	124
						1400						18	14	80
						1500						24	17	126
						1600						22	15	102
					S	1635						16	13	194
						1700						40	34	190
					SR	1800						36	22	110
						1900						24	20	136
A	Y	9	S			2000	S	1025	O			18	17	112

ANVIL GEOCHEM REPORT
Acme Analytical Labs Ltd.
FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

Property	Year	Sampler	Number	Type	Copper (ppm) Extraction:	Lead (ppm) Extraction:	Zinc (ppm) Extraction:
Y	9	S	325	SR	17	12	50
			326	L	16	11	72
			327		37	13	106
			328	L	8	10	58
			329		39	15	168
			330		35	14	110
			331		54	15	118
			332		28	14	102
			333		48	21	225
			334		25	20	168
			335		49	19	840
			336		62	21	625
			337		24	20	410
			338		12	16	98
			339		17	16	116
			340		23	21	495
			341		21	19	164
			342		24	19	340
			343		19	19	176
			344		23	20	1380
			345		22	12	72
			346		21	19	480
			347		22	18	400
			348		28	20	595
			349		20	17	400
			350		27	21	122
			351	L	20	20	150
			352	L	36	10	225

McEvoy Grid

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	Value	SR
AY	9	5	353	L							35	39	112			
			354	L							10	34	122			
			355	L							36	35	120			
			356	L							16	23	78			
			357	L							20	21	70			
			358	L							16	17	56			
			359	L							43	42	96			
			360	L							76	35	120			
			361	L							18	32	82			
			362	L							17	47	140			
			363	L							19	128	265			
			364	L							235	160	4700	Next to outcrop w/anomaly.		
			365	L							36	94	315			
			366	L							17	50	230			
			367	L							25	100	215			
			368	S							28	100	245			
			369	L							11	31	49			
			370	S							24	44	170			
			371	S							25	38	205			
			372	L							19	44	144			
			373	L							25	50	120			
			374	S							36	60	295			
			375	L							11	37	168			
			376	L							15	30	102			
			377	L							55	47	160			
			378	L							35	37	190			
			379	S							20	54	174			
AY	9	C	380	L							18	50	140			

ROSS RIVER

P3

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	LONGITUDE	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)
A	Y	9	R	285				52	108	164
				286				51	98	162
				287				47	82	160
				288				50	56	210
				289				42	58	196
				290				43	60	180
				291				54	74	280
				292				53	60	275
				293				51	58	545
				294				50	66	490
				295				41	47	820
				296				47	52	850
				297				42	12	390
				298				54	34	340
				299				60	21	178
				300				68	15	164
				301				110	14	225
				302				78	19	184
				303				64	16	174
				304				42	15	158
				305				57	16	190
				306				68	17	172
				307				36	12	138
				308				30	14	136
				309				48	16	150
				310				66	18	156
				311				62	17	154
A	Y	9	R	312				48	18	150

DATE REPORT SENT: Aug 10 1979

ANALYST: B. Yung

No significant values on Page 2

C.K.

P. 8

DATE SHEET SENT: Aug 18, 1977

Project	Property	Year	Sampler	Number	Type	Latitude	N/S	Longitude	E/W	One Mile Map	pH	Copper (ppm)	Lead (ppm)	Zinc (ppm)
A	Y	A	S	381	S							26	30	192
				382	L							28	62	270
				383	L							29	74	88
				384	L							29	34	78
				385	L							20	27	102
				386	L							6	18	42
				387								9	17	90
				388	L							34	37	172
				389	L							24	27	70
				390	L							38	23	166
A	Y	9	S	391								18	24	124

ANALYST: D. [illegible]

From P Dean

(1)

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		
AY 9 S		L	8700	W						43	26	190						1
			8800							12	1	96						2
			8900							23	1	126						3
			9600							15	6	76						4
			9800							12	16	68						5
		SL	10350							16	13	116						6
		L	10550							16	14	92						7
		L	11450							10	13	138						8
		L	11250							8	1	56						9
		L	11400	W						12	12	96						10
		SL	2000	S	9000	W				20	14	98						11
		L0	3000			E				27	21	142						12
		L	4000							20	17	138						13
		L	6000							30	15	148						14
		L0	7000							34	26	172						15
		L0	8000							22	14	142						16
			9000							20	15	110						17
		L	10000							25	16	134						18
		S	11000							48	22	220						19
		L	12000							35	24	178						20
		L0	13000							78	27	160						21
		L	14000							16	13	52						22
		L	15000	S	9000	E				25	12	62						23
											1							24
																		25
																		26
																		27
																		28

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

July 21, 1979

(2)

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 I 1 3	eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		ROW NUMBER
A	Y	9	5		SC	2000	S	9500	W			24	18	148						1
					L	5000						19	14	122						2
						6000						20	23	116						3
					SC	8000						23	17	128						4
					L	9000						17	13	106						5
					L	10000						10	16	102						6
						11000						14	12	108						7
					SC	12000						18	14	96						8
						13000						25	20	113						9
					L	14000						33	12	154						10
					L	15000	S	9500	W			26	21	160						11
																				12
					S	3000	S	10000	W			38	21	112						13
					L	4000						13	16	102						14
					L	9000						15	12	124						15
						10000						18	17	132						16
						11000						18	16	124						17
						12000						28	22	122						18
						13000						14	12	92						19
						14000						18	18	114						20
					L	15000		10000	W			24	18	106						21
																				22
																				23
																				24
																				25
																				26
																				27
																				28

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

FILE NUMBER
DATE SAMPLES RECEIVED
DATE REPORT SENT

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

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	A	Y	9	S		L	5800	N	10000	W			28	15	130					
2						SL	7000						19	14	90					
3						L	8000						21	19	168					
4						L	10000						16	16	110					
5						L	11000						10	11	80					
6						L	12000						19	20	150					
7						L	14000						25	16	108					
8						L	16000						21	13	130					
9						SL	17000						16	11	118					
10						S	18000						10	7	96					
11							19000						37	15	164					
12	A	Y	9	S		RS	20000	N	10000	W			16	14	124					
13						L	0		11000	W			10	15	86					
14							2005	S					12	17	112					
15							3000						27	180	205					
16							4500						20	41	215					
17							6000						17	18	92					
18							7000						18	17	100					
19							8000						14	14	80					
20							9000						14	17	100					
21							10000						14	37	335					
22							11000						16	31	196					
23							12000						28	21	405					
24						L	13000	S	11000	W			24	25	138					
25																				
26																				
27																				
28																				

(4)

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)	LEAD (ppm)	ZINC (ppm)	VALUE	SPARE	ROW NUMBER
A	Y	9	R			500	N	9000	W			11	11	90			1
						600						14	12	80			2
						700						23	19	78			3
						800						24	11	70			4
						900						18	12	54			5
						1000						27	14	78			6
						1100						24	20	82			7
						1200						21	16	68			8
						1300						18	11	130			9
						1400						25	11	98			10
						1500						23	12	94			11
						1600						24	9	106			12
A	Y	9	R			2000	N	9000	W			24	8	74			13
																	14
A	Y	9	R			100	N	9500	W			15	15	84			15
						200						16	13	104			16
						300						18	17	86			17
						400						9	16	47			18
						500						10	13	49			19
						800						12	10	78			20
						900						10	11	59			21
						1000						9	8	72			22
						1100						31	16	90			23
						1200						13	13	82			24
						1300						27	12	66			25
						1760						20	14	140			26
						1800						14	10	112			27
						2000	N	9500	W			18	12	150			28

FILE NUMBER:
DATE SAMPLES REC'D:
DATE REPORT SENT:

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

(5)

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

FILE NUMBER: 0210
DATE SAMPLES RECEIVED:
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
A	Y	9	R			2000	S	10500	W			18	21	98						1
						3000						10	11	76						2
						4000						10	23	136						3
						6000						18	21	98						4
						7000						13	13	76						5
						8000						14	7	46						6
						9000						12	11	148						7
						10000						7	15	134						8
						11000						10	18	92						9
						12000						52	19	245						10
					A	14000						19	21	190						11
					B	14000	S	10500	W			18	17	122						12
						4000	N	10500	W			23	14	146						14
						7000						23	16	126						15
						11000						33	22	130						16
						14000						21	18	130						17
						18000						22	12	144						18
						19000						12	10	100						19
						20000	N	10500	W			29	24	164						20
A	Y	9	R			8000	N	11000	W			14	14	108						21
						11000						19	17	120						22
						13000						31	12	92						23
						14000						26	13	124						24
						15000						30	15	154						25
						17000						20	12	100						26
						18000						23	14	122						27
						19000		11000	W			30	15	150						28

(6)

FILE NUMBER: 2212
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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
A	Y	9	R			100	S	11500	W			30	20	98						1
						200						28	19	134						2
						300						13	16	108						3
						400						21	14	98						4
						600						25	35	290						5
						700						27	29	170						6
						800						16	17	76						7
						1000						18	16	98						8
					S	1200						16	14	104						9
						1300						28	15	148						10
						1400						10	20	82						11
						1500	S	11500	W			13	14	154						12
																				13
																				14
																				15
																				16
																				17
																				18
																				19
																				20
																				21
																				22
																				23
																				24
																				25

From Ross River

All Plotted

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		
A	Y	9	R			100	N	1 1 5 0 0	W			21	14	142						1
						200						8	13	88						2
						300						13	17	70						3
						400						10	11	60						4
						500						20	18	104						5
						1+00						25	16	100						6
						1+50						30	16	118						7
						1400	N	1 1 5 0 0	W			14	12	92						8
						1+50		1 1 6 0 0				20	18	100						9
						100	S	1 1 2 0 0				16	14	112						10
						50						24	15	72						11
						600						9	9	28						12
						650						12	22	124						13
						700						12	20	90						14
						1+00						23	21	122						15
						12						10	15	90						16
						13						28	22	80						17
						14						10	19	92						18
						1+50	S	1 2 0 0 0	W			15	15	100						19
						300	N	1 3 0 0 0	W			16	18	150						20
						4						16	13	82						21
						5						110	31	176						22
						1+25						18	14	88						23
						1+75						10	11	62						24
						1+87						35	19	160						25
						2+00	N	1 3 0 0 0	W			24	14	116						26
						2+00	N	1 3 0 0 0	W			27	21	114						27
A	Y	9	R			1+00		1 3 1 0 0	W			15	11	48						28

FILE NUMBER 11-790
DATE SAMPLES RECEIVED. July 18 1979
DATE REPORT SENT: July 20 1979

US ANVIL GEOCHEM REPORT
ies BY: Acme Analytical Labs Ltd.
ANALYST.

(2)

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: 2[illegible]

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 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	A	Y	9	R			-		13350	W			38	20	210					
2							-		13500	W			13	12	72					
3							100	S		/			11	12	64					
4							2						8	14	100					
5							3						6	9	50					
6							4						16	27	126					
7							5						20	21	112					
8							6						37	20	110					
9							7						19	11	38					
10							8						14	20	164					
11							9						14	11	90					
12							10						12	15	110					
13							11						10	11	82					
14							12						18	24	66					
15							1300	S	13500	W			15	17	90					
16																				
17							100	N	14000	W			6	11	58					
18							2						10	9	68					
19							3						14	12	116					
20							4			/			7	13	82					
21							11						12	12	98					
22							14						16	13	80					
23							16						8	9	66					
24							17						16	16	72					
25	A	Y	9	R			1800	N	14000	W			5	7	48					
26																				
27																				
28																				

(2)

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

FILE NUMBER: 0270
DATE SAMPLES RECEIVED:
DATE REPORT SENT: July 20, 1979

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	A	Y	9	R			4000	N	14500	W			19	17	90					
2							7						11	18	72					
3							9						11	14	104					
4							11 00						25	16	116					
5							13						19	15	68					
6							14						8	10	50					
7							15						26	14	106					
8							16 00	N	14500	W			10	7	41					
9																				
10							10 00	S	15000	W			10	11	53					
11							2						9	13	47					
12							3						7	11	82					
13							5						16	13	106					
14							6						14	17	100					
15							7						16	16	112					
16							9						14	14	74					
17							10 00						5	8	39					
18							11 00						41	22	176					
19							13 00						14	12	100					
20	A	9	R				14 00	S	15000	W			34	22	150					
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

(4)

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

FILE NUMBER: 0270
DATE SAMPLES RECEIVED: July 20, 1979
DATE REPORT SENT:

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
A	Y	9	R			100	N	15000	W			8	9	80						1
						600						12	16	104						2
						900						19	17	138						3
						1000						7	10	56						4
						1100						19	14	102						5
						1200						10	13	92						6
						1300						15	12	60						7
						14						23	16	82						8
						15						20	11	98						9
						16						8	10	76						10
						1900	N	15000	W			40	125	194						11
						200	S	16000	W			21	15	102						12
						3						13	11	68						13
						4						9	11	64						14
						5						8	10	51						15
						6						10	14	80						16
						7						3	7	21						17
						8						15	10	90						18
						9						10	11	80						19
						1000						42	21	106						20
						11						17	16	100						21
						12						31	24	102						22
						1300	S					33	17	142						23
						100	N					30	16	138						24
						200						19	16	92						25
						300						30	17	80						26
A	Y	9	R			400	N	16000	W			27	19	128						27

(5)

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: [illegible]

DATE SAMPLES RECEIVED: July 20, 1979

DATE REPORT SENT:

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [signature]

Row Number	Project	Property	Year	Sampler	Number	Type	Latitude	N/S	Longitude	E/W	One Mile Map	pH	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Remarks	Value No.	C	P	Z	Spare
1	A	Y	9	S		L	100	N	12000	W			19	17	90						
2						L	2						22	16	100						
3						SP	4						13	10	56						
4						L	5						35	17	130						
5						L	6						26	19	128						
6							7						24	15	104						
7							8						21	16	142						
8							12						18	20	60						
9							13						27	31	144						
10							1400						23	18	150						
11							1450						26	15	104						
12						L	1550						16	16	82						
13						LO	1700						27	15	96						
14						L	1800	N	12000	W			28	18	114						
15																					
16							—		12100	W			17	12	96	plattedon B/L 100 N					
17									12200				12	14	58						
18									123				15	13	66						
19									124				27	18	84						
20									127				10	13	70						
21									128				8	12	68						
22	A	Y	9	S		L	—		12900	W			16	11	60						
23																					
24																					
25																					
26																					
27																					
28																					

(6)

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: 0270

DATE SAMPLES RECEIVED:

DATE REPORT SENT: July 20, 1979

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13 eg.: 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	A	Y	9	S		L	100	S	12500	W			36	24	120					
2						SP	2						20	15	108					
3						L	3						12	16	82					
4						SP	4						19	16	118					
5						SP	5						20	14	104					
6						L	6						57	16	50					
7						S	7						11	13	102					
8						L	8						17	16	104					
9						LS	9						6	12	52					
10						L	10						21	19	148					
11						L	12						12	11	92					
12						L	1500	S					20	27	188					
13						L	100	N					28	15	142					
14						L	2						19	16	64					
15						L	3						36	20	132					
16						SP	500	N					12	13	100					
17						SP	650	N					17	15	72					
18						L	800	N					20	17	74					
19						L	9						17	17	108					
20						L	11						22	12	122					
21						L	13						26	16	112					
22						L	15						14	20	132					
23						L	16						35	18	140					
24						LO	17						21	12	72					
25						L	18						16	11	80					
26						LO	19						20	14	110					
27	A	Y	9	S		L	2000	N	12500	W			21	20	88					
28																				

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: 0270

DATE SAMPLES RECEIVED:

DATE REPORT SENT: July 29, 1979

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	69 70	71	72	73	74 75 76 77 78 79 80	
A	Y	9	S		L	1 00	S	1 30 00	W			5	7	41						1
					L	2						5	11	62						2
					L	3						9	14	90						3
					L	4						5	9	43						4
					S	6						18	15	110						5
					L	7						12	11	78						6
					LG	8						17	15	72						7
					L	9						36	22	108						8
					L	10						12	15	120						9
					S	11						27	25	205						10
					L	12						13	11	74						11
					L	13						14	10	84						12
					L	14						16	24	142						13
					L	15 00	S	1 30 00	N			17	15	98						14
					L	1 00	N	1 35 00	W			14	15	70						16
					L	2						12	15	60						17
					L	4						8	13	59						18
					L	5						17	18	132						19
					L	8 00	N					7	15	84						20
					L	9 50	N					14	15	106						21
					L	11 00	N					38	22	172						22
					L	12						9	13	82						23
					L	14						21	17	100						24
A	Y	9	S		LG	16 00	N	1 35 00	W			12	18	102						25
																				26
																				27
																				28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST:

FILE NUMBER: 0270

DATE SAMPLES RECEIVED:

DATE REPORT SENT: July 20, 1979

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	A	Y	9	S		L0			13500	W			7	11	60					
2						L			13650				17	13	82					
3						L			13750				8	12	100					
4						L			13900				22	13	62					
5																				
6						L	150	S	14000	W			9	11	80					
7						L	300						14	9	53					
8						L	4						5	8	84					
9						S	5						12	12	88					
10						SP	6						19	13	106					
11						L	7						11	11	100					
12						L	8						22	12	102					
13						L	10						17	19	68					
14						L	11						17	18	80					
15						L	12						20	18	92					
16						L	13						29	19	112					
17						L	1500	S	14000	W			13	14	88					
18																				
19						L	100	S	14500	W			7	8	62					
20							2						7	11	80					
21							3						6	11	66					
22							4						15	21	180					
23							5						18	16	136					
24							6						14	8	80					
25							7						13	24	142					
26							8						9	7	39					
27							9						8	13	82					
28	A	Y	9	S		L	1000	S	14500	W			35	34	200					

(9)

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER: 8270

DATE SAMPLES RECEIVED:

DATE REPORT SENT: July 20, 1979

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		
A	Y	9	S		L	1+10	S	14+50	W			9	14	84						1
					L	12						12	25	112						2
					SP	14						14	13	68						3
					L	15+00	S	14+500	W			17	22	128						4
																				5
					L	2+00	N	15+500	W			10	14	82						6
					L	3						19	17	114						7
					L	6						17	13	106						8
					S	7						30	23	170						9
					L	8+00	N					21	21	198						10
					S	8+40	N					18	16	122						11
					L	9+00	N					18	12	54						12
					L	10+00	N					21	22	485						13
					L	10+00	S					7	11	52						14
					L	2						22	16	94						15
					L	3						7	14	53						16
					L	4+00	S					13	21	240						17
					S	4+50	S					23	21	110						18
					L	5+00	S					15	11	96						19
					L	6						20	17	90						20
					Lo	10						16	16	58						21
					L	11						19	8	30						22
					L	13						15	19	76						23
					Lo	14						24	15	58						24
A	Y	9	S		L	15+00	S	15+500	W			8	8	62						25
																				26
																				27
																				28

(10)

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: 0270

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ANALYSES BY:

ANALYST:

July 20, 1979

Row Number	Project	Property	Year	Sampler	Number	Type	Latitude	N/S	Longitude	E/W	Copper (ppm)	Lead (ppm)	Zinc (ppm)
1	A	Y	9	S		L	—		16300	W	10	14	78
2						L	—		16400	W	13	12	98
3													
4						SP	100	S	16500	W	10	12	76
5						SP	2				16	16	94
6						SP	3				24	17	132
7						L	4				20	16	96
8						L	5				19	15	110
9						La	6				12	19	72
10						L	7				18	11	94
11						SP	8				28	16	112
12						La	9				22	15	70
13						S	10				16	13	94
14						L	11				14	36	128
15						L	12				15	14	68
16						L	13				24	14	122
17						L	14				21	18	118
18						L	1500	S			15	15	72
19						L	100	N			8	10	84
20	A	Y	9	S		L	200	N	16500	W	14	10	122
21													
22													
23													
24													
25													
26													
27													
28													

End.

One Mile Map (Example: 1 1 5 I 1 3) · pH (eg.: 4 5) · Value (No., C, P, Z) · Spare — no entries.

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

FILE NUMBER: 0223
DATE SAMPLES RECEIVED: 4 July 79
DATE REPORT SENT: 5 July 79

Ross River

All Plotted

ROW	PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm) Extraction: Hot Aqua Regia	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	AY	9					00		1300	W			7	5	68					
2									2000				12	6	50					
3						SP			4750				112	23	450					
4						SL			11500				19	17	162					
5						L			10250				19	12	132					
6						L			1 5 5 0				16	11	108					
7						L			1 [illegible] 0 0				9	15	92					
8						L			1 5 2 5				14	10	92					
9						L			[illegible] 0 0				26	16	166					
10						SL			2 3 0 0				10	10	140					
11						L			2 4 0 0				14	13	50					
12						L			[illegible] 5 0				23	12	110					
13						L			[illegible] 0 0				46	15	164					
14						L			2 [illegible] 0 0				6	9	46					
15						L			2 9 0 0				14	15	88					
16						L	00		3 1 5 0	W			20	19	90					
17																				
18							100	S	0	W			16	8	68					
19							200						6	5	26					
20							300						14	4	14					
21							400						12	13	86					
22	AY	9					500		0	W			20	22	220					
23																				
24																				
25																				
26																				
27																				
28																				

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

FILE NUMBER: 0223
DATE SAMPLES RECEIVED: 4 July 79
DATE REPORT SENT: 5 July 79

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
AY	9					0	N	500	W			108	26	380						1
						100						19	7	82						2
						200						11	7	92						3
						300						21	15	88						4
						400						14	13	84						5
						500						14	14	100						6
						600						8	10	92						7
						700						11	18	190						8
						800	N					21	54	230						9
																				10
						100	S					16	12	130						11
						200						28	15	140						12
						300						14	12	112						13
						400						14	11	58						14
						600						21	14	122						15
						700						5	7	30						16
				L		1200						14	18	200						17
				L		1300						6	12	60						18
				SL		1400						16	16	104						19
AY	9			SL		1500		500	W			13	19	116						20
																				21
AY	9R					0	N	1000	W			25	25	190						22
						100						11	15	118						23
						200						9	8	30						24
						300						19	17	162						25
AY	9R					400		1000	W			18	18	106						26
																				27
																				28

P3

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

FILE NUMBER: 0223
DATE SAMPLES RECEIVED: 5 July 79
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:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
										Example: 1 1 5 I 1 3	eg: 4 5									
AV	9					5000	N	10000				9	7	122						1
						13000						12	16	142						2
						14000						34	17	150						3
						1[illegible]	S	10[illegible]	W			58	15	225						4
																				5
						10[illegible]		1[illegible]				19	13	140						6
												18	17	240						7
												13	7	68						8
												15	5	34						9
												132	34	280						10
						[illegible]						9	7	52						11
						[illegible]						9	10	74						12
						15[illegible]	S	1[illegible]	W			36	21	160						13
																				14
						1000	N	1500	W			11	14	92						15
						3[illegible]						34	13	90						16
						4000						10	8	40						17
						6[illegible]						8	13	120						18
						7000						8	10	72						19
						[illegible]0						14	16	178						20
						[illegible]						15	12	70						21
						[illegible]00						9	13	92						22
						1500						16	12	78						23
						1400						8	11	52						24
						1600						6	10	70						25
						1700						4	6	47						26
						1800						4	5	28						27
AV	9					1900	N	1500	W			9	7	80						28

P.4

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

FILE NUMBER: 0223
DATE SAMPLES RECEIVED: 4 July 79
DATE REPORT SENT: 5 July 79

ROW	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
1	AY	9	0		1		10 00	S	15 00	W			19	12	152						1
2							9 00						25	15	160						2
3					1		8 00						14	14	132						3
4							7 00						13	12	96						4
5							6 00						12	18	72						5
6							5 00						27	28	190						6
7							4 00						30	21	132						7
8							3 00						8	11	90						8
9							2 00						13	13	118						9
10							1 00						7	13	92						10
11	AY	9	0				0 00	S	15 00	W			20	14	84						11
12																					12
13	AY	9	2				8 00	S	2600	W			20	15	162						13
14							9 00						8	14	60						14
15							10 00						16	11	122						15
16							11 00						21	20	122						16
17							12 00						23	15	116						17
18							13 00						13	14	84						18
19							14 00						10	12	72						19
20							19 00						11	9	90						20
21	AY	9	3				20 00	N					10	7	64						21
22																					22
23	AY	7	8				10 00	S					23	10	144						23
24							4 00						20	13	52						24
25							5 00						15	15	102						25
26							7 00						7	9	82						26
27							5 00						12	14	102						27
28	AY	8	5				9 00	S	2 00	W			24	26	176						28

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

FILE NUMBER: 0223
DATE SAMPLES RECEIVED: 4 July 79
DATE REPORT SENT: 5 July

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
A	V	9	S			1000	S	2000	W			9	10	102						1
A	V	9	S			1100	S	2000	W			14	12	148						2
A	V	9	R			100	N	2500	W			10	11	76						4
						600						16	11	72						5
						700						20	14	102						6
A	V	9	R			1115	N	2500	W			28	15	140						7
																				8
A	V	9	S		L	100	S	2500	W			22	7	102						9
					L	300						16	12	82						10
					L	400						13	11	84						11
					L	500						15	13	102						12
					L	600						16	13	92						13
					L	700						22	11	120						14
					L	800						12	13	110						15
					L	900						22	15	112						16
					L	1000						34	16	140						17
					L 0	1100						34	19	132						18
					L 0	1500						15	17	140						19
A	V	9	S		SL	1500	S	2500	W			11	6	50						20
																				21
A	V	9	R			200	N	3000	W			22	10	84						22
						300						14	9	88						23
						600						16	12	112						24
						700						13	10	90						25
						900						20	13	98						26
						900						30	16	116						27
A	V	9	R			1000	S	3000	W			19	14	90						28

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

FILE NUMBER: 023
DATE SAMPLES RECEIVED: 5 July 79
DATE REPORT SENT: 4 July 79

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	SAMPLE NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 115 13)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE
1	A	V	9	R			12+00	N	30+00	W			17	13	112					
2							13+00						12	12	82					
3							14+00						15	11	120					
4							15+00						17	14	116					
5							15+00						7	12	70					
6							18+00						19	14	92					
7							19+00						28	22	174					
8	A	V	9	S			20+00	N	30+00	W			14	12	116					
9																				
10	A	V	9	S			20+00	S	30+00	W			18	15	88					
11							30+00						18	11	106					
12							40+00						9	11	72					
13							50+00						8	10	70					
14							60+00						13	13	68					
15							70+00						14	12	150					
16							50+00						30	47	146					
17							40+00						12	11	80					
18							10+00						16	23	260					
19	A	V	9	S			50+00	S	30+00	W			22	32	160					
20																				
21																				
22																				
23																				
24																				
25																				
26																				
27																				
28																				

(1)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
DATE REPORT SENT: July 12, 1979

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: TOTAL	ZINC (ppm) Extraction: —	VALUE No.	C	P	Z	SPARE	ROW NUMBER
A	Y	9	S		L	00		3600	W			26	19	150						1
					L			37				9	17	138						2
					L			38				6	13	68						3
					L			39				27	16	178						4
					LO			41				16	12	108						5
					SO			52				31	16	154						6
					SO			54				29	16	146						7
					S			57				19	14	98						8
								58				21	23	124						9
					S			60				29	21	108						10
					S			62				24	23	240						11
					L			65				16	14	118						12
					S			74				16	12	102						13
					S			75				18	12	108						14
A	Y	9	S		S	00		7900	W	N.S. (broken envelope)			0							15
													--	112						16
A	Y	9	R			00		8200	W			11	15	76						17
A	Y	9	R			00		8400	W			8	8	33						18
										Re A Y 95 00-5800W		21	26	124						19
																				20
																				21
																				22
																				23
																				24
																				25
																				26
																				27
																				28

(2)

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST:

FILE NUMBER: 0241

DATE SAMPLES RECEIVED: July 10, 1979

DATE REPORT SENT:

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	pH eg: 4 5	GEOCHEMICAL RESULTS COPPER (ppm) Extraction:	LEAD (ppm) Extraction: TOTAL	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
AY	9		R		L	5010	N	3500	W			20	19	118						1
						6						15	18	110						2
						7						6	8	34						3
						16						19	20	126						4
						17						12	13	54						5
						19						21	15	112						6
AY	9		R			2000	N					24	20	82						7
																				8
AY	9		S		L	200	S					8	13	74						9
						3						7	20	128						10
						4						10	13	72						11
						5						12	14	102						12
						8						11	13	138						13
						9						16	12	164						14
						10						23	16	160						15
						11						10	10	70						16
AY	9		S		L	1200	S	3500	W			12	21	94						17
																				18
																				19
																				20
																				21
																				22
																				23
																				24
																				25
																				26
																				27
																				28

(3)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED:
DATE REPORT SENT: July 10, 1979

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: TOTAL	ZINC (ppm) Extraction: ----	VALUE No.	C	P	Z	SPARE	ROW NUMBER
AY	9				LO	1400	S	3500	W			23	13	146						1
AY	9	R				1500	S	3500	W			16	18	114						2
																				3
AY	9	R				1000	N	4000	W			12	12	98						4
						2						9	8	49						5
						7						34	16	112						6
					SP	8						13	11	96						7
						9						10	18	128						8
						10						14	16	98						9
						12						16	19	132						10
						13						8	3	17						11
						14						9	4	31						12
						16						14	17	80						13
AY	9	R				1700	N	4000	W			8	14	98						14
																				15
AY	9	S			L	100	S	4000	W			14	14	108						16
					L	3						10	16	96						17
					L	4						18	15	112						18
					L	5						23	16	120						19
					LO	7						46	24	164						20
					L	10						14	31	98						21
					L	11						15	19	128						22
					S	12						16	17	96						23
					LO	13						18	16	116						24
					LO	14						15	12	74						25
AY	9					1500	S	4000	W			14	15	68						26
																				27
																				28

(4)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
DATE REPORT SENT: July 12, 1979

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: TOTAL	ZINC (ppm) Extraction: —	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1	AY	9					2 00	N	4500	W			13	12	92					
2							3						20	13	94					
3							4						25	16	132					
4							6						10	15	250					
5							7						17	14	92					
6							8						11	13	88					
7							9						26	11	49					
8							11						11	7	56					
9							12						10	15	170					
10							15						23	16	124					
11	AY	9					16 00	N	4500	W			10	8	43					
12																				
13	AY	9	S				1 00	S	4500	W			14	10	86					
14						L	2						8	12	72					
15						L	3						7	13	98					
16						S	4						9	12	156					
17						S	5						19	12	100					
18						S	6						23	14	114					
19						L	7						22	15	142					
20						L	10						21	23	146					
21						L	11						14	13	76					
22						L	12						12	11	52					
23						L	13						18	14	106					
24	AY	9	S			L	15 00	S	4500	W			22	12	42					
25												N								
26																				
27																				
28																				

(5)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED:
DATE REPORT SENT: July 10, 1979

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: — TOTAL —	LEAD (ppm) Extraction: — TOTAL —	ZINC (ppm) Extraction: — TOTAL —	VALUE No.	C	P	Z	SPARE
1	AY	9	R				00	N	5000	W			16	13	46					
2							3						10	16	78					
3							4						15	17	126					
4							6						14	11	88					
5							9						20	13	130					
6							11						11	14	210					
7							12						44	15	188					
8							17						30	17	140					
9							19						33	24	178					
10							2000	N	5000	W			20	15	106					
11														4						
12							100	S	5000	W			25	15	146					
13							2						29	17	150					
14							3						10	9	78					
15							4						16	14	128					
16							5						30	19	148					
17							6						28	20	152					
18							7						16	8	43					
19							8						60	26	126					
20							9						14	12	92					
21							10						9	4	8					
22							11						14	6	21					
23							12						30	12	24					
24							13						10	11	58					
25	AY	9	7				1400	S	5000	W			18	7	30					
26	AY	9	8				1500	S	5000	W			35	22	98					
27																				
28																				

(6)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
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
													— TOTAL —							
A	Y	9	S		SO	2 00	N	55 00	W			9	12	96						1
					S	4						18	15	122						2
					LO	5						26	21	116						3
					L	10						16	19	114						4
					LO	11						17	17	108						5
					LO	12						19	18	104						6
					L	13						15	16	86						7
						14						19	17	102						8
						15						20	15	130						9
						16						8	14	176						10
					L	17						70	31	144						11
						18						9	10	72						12
					LO	19						33	16	164						13
					LO	20 00	N					56	14	138						14
												7								15
					L	500	S					20	14	118						16
					L	6						35	51	240						17
					L	7						28	26	156						18
					L	8						20	18	98						19
						9						24	20	142						20
					I	10						25	21	136						21
					L	11						20	19	116						22
					S	12						22	17	98						23
					SL	13						20	17	100						24
					SL	14						26	18	112						25
A	Y	9	S		SLO	15 00	S	55 00	W			23	17	102						26
													17							27
												20								28

(7)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
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: TOTAL	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
A	Y	9	R			100	N	6000	W			18	22	116						1
						2	|						16	18	100						2
						3								10	10	82						3
						4								20	17	118						4
						5								16	17	114						5
						6								23	23	152						6
						7								30	26	180						7
						8								20	16	122						8
						9								24	21	120						9
						10								26	20	130						10
						11								29	24	182						11
						12								24	21	150						12
						13								18	17	130						13
						14								27	25	156						14
						15								32	21	152						15
						17								20	16	106						16
						1800	N							20	17	108						17
																						18
						300	S							8	10	70						19
						4								18	15	118						20
						5								21	18	120						21
						6								16	12	78						22
						7								10	15	72						23
						9								18	19	90						24
						10								20	18	120						25
A	Y	9	R			1100	S	6000	W			29	15	134								26
																						27
																						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST:

FILE NUMBER: 0241

DATE SAMPLES RECEIVED: July 10, 1979

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: TOTAL	LEAD (ppm) Extraction: TOTAL	ZINC (ppm) Extraction: TOTAL	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
A	Y	9			F	12 00	S	60 00	W			22	21	114						1
A	Y	9				13 00	S	60 00	W			14	12	62						2
A	Y	9			R	14 00	S	60 00	W			14	9	46						3
													0							4
A	Y	9			L	00	S	65 00	W			26	15	116						5
						6						12	5	38						6
						8						21	16	82						7
						9						24	15	62						8
					L	10						14	11	25						9
						11						80	33	16						10
					L	12						24	21	92						11
					L	13						14	6	18						12
					L	14						22	20	72						13
					R	15						25	24	106						14
A	Y	9			LG	15 00	S	65 00	W			20	46	96						15
																				16
																				17
																				18
																				19
																				20
																				21
																				22
																				23
																				24
																				25
																				26
																				27
																				28

(9)

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
DATE REPORT SENT:

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Analytical Labs Ltd.
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: — TOTAL	ZINC (ppm) Extraction: —	No.	C	P	Z		
A	Y	9	R			3000	N	6500	W			30	20	106						1
						5						28	14	100						2
						9						28	13	108						3
						1400	N					14	12	64						4
					R	1450	N					8	50	49						5
						1500	N					28	25	100						6
						16						20	18	148						7
						17						25	22	92						8
						1800	N	6500	W			29	17	102						9
													7?							10
						3000	N	7000	W			24	19	116						11
					S	4						19	14	108						12
					SPO	5						27	15	136						13
					SO	9						28	16	174						14
						12						8	10	36						15
						13						18	13	92						16
						15						6	7	25						17
						16						27	18	128						18
						18						36	17	102						19
						19						12	6	60						20
A	Y	9				2000	N	7000	W			36	11	92						21
												19								22
																				23
																				24
																				25
																				26
																				27
																				28

(10)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
DATE REPORT SENT:

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: TOTAL	ZINC (ppm) Extraction: —	VALUE No.	VALUE C	VALUE P	VALUE Z	SPARE
1	AY	9	S			C	1003	S	7000	W			20	11	128					
2							3						22	15	136					
3						L	5						28	11	112					
4						L	6						35	14	84					
5						L	2						23	17	134					
6						L	1000	S					13	18	76					
7						C	1050	S					21	15	53					
8							1100	S					29	20	100					
9						L	12						32	20	74					
10						SL	14						14	14	41					
11						L	1500	S	7000	W			27	25	110					
12																				
13																				
14							200	N	7500	W			18	12	106					
15							3						12	17	120					
16							5						21	15	90					
17							6						19	9	108					
18							7						22	14	106					
19							1200	N					16	9	108					
20														111						
21						C	100	S					20	12	116					
22						L	2						16	10	122					
23							3						38	17	132					
24							4						20	9	59					
25							5						48	20	160					
26	AY	9	S			L	6003	S	7500	W			23	19	142					
27																				
28																				

(11)

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
DATE REPORT SENT:
ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: [signature]

Row Number	Project	Property	Year	Sampler	Number	Type	Latitude	N/S	Longitude	E/W	Copper (ppm)	Lead (ppm) Extraction: TOTAL	Zinc (ppm)
1	A	Y	9	[illegible]			700	S	7500	W	14	12	63
2							10				19	20	102
3							11				27	19	82
4							12				15	20	76
5							14				12	10	35
6							1500	S	7500	W	12	24	86
7													
8						L	100	N	6000	W	11	12	84
9						L	2				26	15	153
10						L	3				21	13	122
11						L	4				23	14	118
12						SL	5				25	15	130
13						SL	7				15	12	118
14						SL	9				24	14	120
15						L	13				18	12	114
16						S	1400	N			22	16	138
17						L	1550	N			23	17	178
18						L	1650	N	6000	W	21	14	126
19													
20						L	300	S	8000	W	25	15	98
21						L	4				4	9	37
22						L	5				54	25	136
23						S	6				44	21	245
24						S	7				18	18	122
25						L	9				21	14	98
26	A	Y	9			L	1000	S	8000	W	18	13	100
27													
28													

(12)

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: 0241

DATE SAMPLES RECEIVED: July 10, 1979

DATE REPORT SENT:

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST:

Row	Project	Property	Year	Sampler	Number	Type	Latitude	N/S	Longitude	E/W	One Mile Map	pH	Copper (ppm)	Lead (ppm) Extraction: TOTAL	Zinc (ppm)		VALUE No. C P Z	SPARE
1	A	Y	9	C		L	1100	S	8000	W			19	21	80			
2							1200	S					18	24	164			
3						L	1300	S					28	19	112			
4						L	1500	S					8	10	52			
5						L	1100						12	14	112	} no latitude is written } not plotted		
6	A	Y	9	C		L	1200		8000	W			17	16	136			
7																		
8	A	Y	9	K			00	N	8500	W			11	9	72			
9							2						16	14	122			
10							3						27	16	164			
11						S	4						22	15	134			
12							5						35	20	162			
13							8						20	21	112			
14							9						12	22	63			
15							10						8	14	72			
16							11						32	20	102			
17							16						19	14	110			
18							17						26	13	112			
19	A	Y	9	K			2000	N	8500	W			16	14	180			
20																		
21	A	Y	9	K			100	S	8500	W			10	13	138			
22							3						11	12	76			
23							4						24	19	160			
24						S	6						10	10	80			
25	A	Y	9	K			700	S	8500	W			19	13	108			
26																		
27																		
28																		

(3)

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

FILE NUMBER: 0241
DATE SAMPLES RECEIVED: July 10, 1979
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: TOTAL	LEAD (ppm) Extraction: TOTAL	ZINC (ppm) Extraction: TOTAL	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
A	Y	9	R			3005	S	8500	W			20	14	102						1
						9						40	15	150						2
						10						18	18	110						3
						11						23	18	71						4
						12						20	16	106						5
						13						26	13	74						6
						14						22	18	82						7
A	Y	9	F			1500	S	8500	W			19	19	68						8
																				9
																				10
																				11
																				12
																				13
																				14
																				15
																				16
																				17
																				18
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																				27
																				28