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018200

FILE NUMBER: R 53
DATE SAMPLES RECEIVED: 6-9-75
DATE REPORT SENT: 6-9-75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: George Ray

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	HE	C					1200	S	BL				17	19	90					
2							14						33	21	86					
3							16						34	13	37					
4							18						34	15	64					
5							20						32	13	49					
6							22						15	8	38					
7							24						28	15	72					
8							26						43	7	56					
9							28						47	8	58					
10							30						39	8	54					
11							32						32	12	62					
12							34						39	9	47					
13							36						70	12	36					
14							38						43	17	56					
15							40						70	9	102					
16							42						60	17	88					
17							44						45	14	68					
18							46						56	15	86					
19							48						56	16	120					
20							5000	S	BL				56	14	96					
21							1200	S	800	E			21	39	146					
22							14						19	14	62					
23							16						26	12	66					
24							18						35	14	74					
25							20						49	13	86					
26							22						37	11	74					
27							24						32	11	72					
28	HE	C					2600	S	800	E			48	12	98					

* NB. Pb results were background corrected.

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: Jackey Wong

FILE NUMBER: R.50 81

DATE SAMPLES RECEIVED: 6-9-75

DATE REPORT SENT: 6-9-75

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	COPPER (ppm) Extraction:	LEAD (ppm) * Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
H	E	C				2800	S	800	E			30	14	60						1
						30						66	11	27						2
						32						60	12	76						3
						34						36	13	66						4
						36						47	17	92						5
						38						37	11	64						6
						40						60	18	92						7
						42						58	18	94						8
						44						58	19	72						9
						46						56	12	68						10
						4800	S	800	E			114	13	92						11
						14		1600	E			35	15	78						12
						16						35	15	76						13
						18						23	11	56						14
						20						49	17	94						15
						22						52	19	88						16
						24						43	17	90						17
						26						50	17	90						18
						28						42	16	82						19
						30						46	12	47						20
						32						37	7	36						21
						34						90	12	36						22
						36						23	16	54						23
						38						38	15	62						24
						40						72	13	86						25
						42						29	11	64						26
						44						54	17	80						27
H	E	C				4600	S	1600	E			52	15	82						28

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HECLAD

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Chung

FILE NUMBER: A-5071 P-75

DATE SAMPLES RECEIVED:

DATE REPORT SENT: 5-75

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)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	ROW NUMBER
	84			N		000			10	12	32			1
	200								12	10	20			2
	4								24	30	70			3
	6								6	12	24			4
	8								36	30	90			5
	10								6	8	10			6
	12								4	10	26			7
	14								12	12	28			8
	16								24	20	50			9
	18								60	20	40			10
	20								24	26	100			11
	22								20	18	48			12
	24								10	10	8			13
	26								14	10	10			14
	28								4	10	8			15
	30								12	12	22			16
	32								58	40	68			17
	34								18	12	60			18
	36								26	20	50			19
	38								16	30	100			20
	40								2	6	2			21
	42								20	56	102			22
	44								12	30	68			23
	46								12	10	14			24
	48								48	20	42			25
	50								4	10	46			26
	52								24	22	52			27
	540		0	N		000			54	64	250			28

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FILE NUMBER: R 5071
DATE SAMPLES RECEIVED: 20-8-75
DATE REPORT SENT: 28-8-75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acme Labs
ANALYST: R.P. Chang

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
	56		00 N	000			26	18	92						1
	58		N	000			2	4	10						2
	1		S				26	18	60						3
	5		S				24	24	72						4
	7		S				16	16	50						5
	9		S				14	18	40						6
	1100		S	000			22	22	100						7
															8
	BL			800			30	20	50						9
	200		N				28	18	44						10
	4						22	20	60						11
	6						18	20	62						12
	8						36	10	20						13
	10						30	10	10						14
	12						56	14	40						15
	14						26	16	36						16
	16						8	14	22						17
	18						22	24	144						18
	20						20	30	62						19
	22						46	12	10						20
	24						6	10	10						21
	26						20	20	38						22
	28						38	40	134						23
	30						44	32	118						24
	32						36	30	122						25
	34						38	30	130						26
	36						36	30	130						27
	38	00	N	800			40	36	92						28

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FILE NUMBER: R-5071
DATE SAMPLES RECEIVED: 6-8-75
DATE REPORT SENT: 6-8-75

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

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
						4000	N	800				8	10	24						1
						42						4	8	22						2
						44						82	40	8						3
						46						14	10	110						4
						48						58	22	12						5
						50						2	4	72						6
						52						10	8	4						7
						54						14	10	10						8
						56						16	14	12						9
						5800	N	800				40	10	22						10
																				11
						BL		8800				36	22	60						12
						200	N					40	20	64						13
						4						50	22	62						14
						6						50	22	60						15
						8						46	20	68						16
						10						56	20	72						17
						12						42	22	74						18
						14						64	26	108						19
						16						46	20	52						20
						18						40	20	64						21
						20						48	20	60						22
						22						26	12	30						23
						24						44	20	60						24
						26						64	22	80						25
						28						66	30	72						26
						30						20	22	38						27
						3200	N	8800				34	8	10						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Chung

FILE NUMBER: R-5071

DATE SAMPLES RECEIVED: 08-8-75

DATE REPORT SENT: 08-8-75

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
						3400	N	8800				52	10	22						1
						36						54	12	32						2
						38						70	10	20						3
						40						56	24	74						4
						42						6	6	8						5
						44						40	10	20						6
						46						24	12	22						7
						48						6	8	10						8
						50						6	10	12						9
						52						40	30	80						10
						54						24	20	52						11
						5600	N	8800				6	6	10						12
																				13
						BL		9600				44	22	66						14
						200	N					50	24	60						15
						4						40	28	58						16
						6						40	20	52						17
						8						38	20	52						18
						10						30	14	50						19
						12						68	30	80						20
						14						44	20	52						21
						16						10	8	10						22
						18						142	30	82						23
						20						42	22	78						24
						22						66	26	68						25
						24						66	20	80						26
						26						42	18	54						27
						2800	N	9600				56	14	70						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Dani Labs

ANALYST: M. P. Chung

FILE NUMBER: R 507

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 28-8-75

Row Number	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							3000	N	9600				98	20	70					
2							32						100	20	88					
3							34						56	20	70					
4							36						48	16	60					
5							38						34	12	50					
6							40						70	12	74					
7							42						22	10	14					
8							44						24	10	12					
9							46						34	30	52					
10							48						16	12	20					
11							50						20	10	10					
12							52						24	30	50					
13							54						34	34	110					
14							5600	N	9600				12	16	20					
15																				
16	HEC						2005	S	800	W	N.S.									
17							4	S		W			76	12	38					
18							6	S		W			20	22	66					
19							8	S		W			14	20	62					
20							1000	S	800	W			16	96	156					
21							2	S	16	W			44	24	80					
22							4	S	16	W			14	20	70					
23							2	S	24	W			44	30	110					
24							4	S	24	W			20	22	82					
25							2	S	32	W			24	20	60					
26							4	S	32	W			30	30	58					
27							6	S	32	W			44	28	70					
28	HEC						8	S	32	W			24	24	110					

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FILE NUMBER: R-5071
DATE SAMPLES RECEIVED: 2-8-75
DATE REPORT SENT: 28-5-75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Pene Lab
ANALYST: H.P. Chang

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)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
H	E	C				2	S	40	W			50	20	80						1
						4						40	20	80						2
																				3
						8						24	20	90						4
						10						170	1500	1760						5
						12						26	36	112						6
						14						16	8	72						7
						16						28	10	22						8
						18						20	10	20						9
						20						16	10	20						10
						22						30	22	78						11
						24						26	14	58						12
						26						26	12	52						13
						28						26	20	70						14
						30						26	16	50						15
						32						20	10	60						16
						34						20	10	22						17
						36						34	10	42						18
						38						26	16	74						19
						40						46	20	70						20
						42						32	20	54						21
						44						90	20	60						22
						46						56	16	82						23
						48						30	12	110						24
						50						46	12	70						25
						52						30	12	64						26
						54						14	8	10						27
H	E	C				56	S	40	W			28	16	52						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Chung

FILE NUMBER: R 5071

DATE SAMPLES RECEIVED: Aug 8-75

DATE REPORT SENT: Sep 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	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
HE	C					5800	S	4000	W			16	8	10						1
						60	S					52	12	48						2
						6200	S	4000	W			46	20	124						3
																				4
						BL		4800	W			44	20	60						5
						200	N					38	22	74						6
						4						34	26	72						7
						6						28	20	50						8
						8						28	20	56						9
						10						40	24	66						10
						12						54	24	90						11
						14						28	20	70						12
						16						46	20	62						13
						18						108	30	74						14
						20						62	40	70						15
						22						28	20	72						16
						24						26	20	70						17
						26						40	20	76						18
						28						36	20	70						19
						30						56	22	90						20
						32						132	12	18						21
						34						20	8	20						22
						36						44	18	62						23
						38	NS													24
						40						36	12	40						25
						42						50	20	88						26
						44						62	20	110						27
HE	C					4600	N	4800	W			42	20	48						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Bema Labs

ANALYST: H. P. Chung

FILE NUMBER: R-5076

DATE SAMPLES RECEIVED: 20-8-75

DATE REPORT SENT: 28-8-75

Row Number	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	H	E	C				4800	N	4800	W	N.S.									
2							50						32	22	72					
3							52						32	20	42					
4							54						42	20	60					
5							56						30	22	50					
6							5800	N	4800	W			40	20	62					
7							2	S					48	18	52					
8							4						28	30	70					
9							6						50	26	72					
10							8						66	28	70					
11							10						36	100	196					
12							16						36	10	22					
13							18				N.S									
14							20				N.S									
15							22						34	20	60					
16							24						38	20	62					
17							26						62	22	68					
18							28						42	18	68					
19							30						32	10	40					
20							32						30	10	50					
21							34						32	18	100					
22							36						36	20	82					
23							38						44	28	70					
24							40						46	22	68					
25							42						50	14	60					
26							44						12	10	20					
27							46						60	12	92					
28	H	E	C				4800	S	4800	W			56	14	62					

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Anna Labs

ANALYST: H. P. Cherry

FILE NUMBER: K-5071

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: 115 I 13)	pH (eg: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
H	E	C				5000	S	4800	W			50	8	22						1
						52						14	6	14						2
						54						18	6	10						3
						56						36	10	60						4
						58						60	14	72						5
						60						32	10	48						6
						62						42	10	50						7
						64						38	10	80						8
						6500	S	4800	W			22	10	80						9
																				10
						1800	S	5600	W			200	1420	1560						11
						20						40	30	84						12
						22						78	32	112						13
						24						36	20	60						14
						26						44	16	42						15
						28						6	10	28						16
						30						20	18	42						17
						32						16	12	32						18
						34						20	20	80						19
						36						18	18	40						20
						38						48	20	58						21
						40						10	6	10						22
						42						22	10	38						23
						44						34	20	50						24
						46						36	10	58						25
						48						68	12	34						26
						50						40	16	60						27
H	E	C				5200	S	5600	W			34	12	50						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Bruce Laks

ANALYST: M.P. Carney

FILE NUMBER: R-50

DATE SAMPLES RECEIVED: 20-8-75

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: 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	H	E	C				54 00	S	56 00	W			22	6	20					
2							56						28	10	60					
3							58						28	8	30					
4							60						88	16	80					
5							62						70	20	90					
6							64						16	8	22					
7							66						30	14	58					
8							68 00	S	56 00	W			18	10	20					
9																				
10							20	S	64 00	W			14	20	70					
11							22						4	4	4					
12							24						4	4	4					
13							26						22	22	60					
14							28						14	20	58					
15							30						14	14	46					
16							32						14	16	40					
17							34						68	30	140					
18							36						44	22	82					
19							38						34	20	78					
20							40						88	16	48					
21							42						38	12	52					
22							44						40	10	48					
23							46						54	16	52					
24							48						64	16	68					
25							50						36	10	66					
26							52						46	12	62					
27							54						36	18	72					
28	H	E	C				56	S	64 00	W			56	20	72					

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FILE NUMBER: R-5071
DATE SAMPLES RECEIVED: 2-5-75
DATE REPORT SENT: 2-[illegible]-75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Pine Labs
ANALYST: B.P. Chung

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
H	E	C				58	S	6400	W			66	20	94						1
						60						66	20	82						2
						62						94	28	110						3
						64						48	20	84						4
						66						64	20	106						5
						68						40	20	70						6
						70	S	6400	W			24	12	34						7
																				8
						82		10400	W			50	20	56						9
						2	N					34	22	52						10
						4						38	22	80						11
						6						36	24	78						12
						8						34	20	50						13
						10						52	28	72						14
						12						36	26	52						15
						14						60	26	80						16
						16						70	22	62						17
						18						76	26	60						18
						20						76	36	104						19
						22						82	24	60						20
						24						32	22	62						21
						26						44	24	70						22
						28						50	22	70						23
						30						64	30	82						24
						32						84	26	62						25
						34						54	28	62						26
						36						70	30	90						27
H	E	C				38	N	10400	W			28	20	40						28

SAMPLE NAME: Project	Property	Year	Sampler	Number	Type	GRID CO-ORDINATES: Latitude		Longitude		ONE MILE MAP: Example:	pH:		COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
H	E	C				40	N	10400	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	10400	W				30	10	50						10
																					11
F	45	C				1100	S		N				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	45	C				4300	S	800	W				2	10	34						28

GEOCHEMICAL RESULTS

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Bema Labs

ANALYST: H. Pochay

R-5871

8-25-75

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