P1

WEST. FARO. GRID Proj 456 ~~JAKE OR GREG~~ HEL or FARO ~~NOR~~

SAMPLE NAME: PROJECT / PROPERTY / YEAR / SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE (N/S)	LONGITUDE (E/W)	ONE MILE MAP (Example: 115I13 sq. 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	GEOCHEMICAL RESULTS	VALUE No. C P Z	SPARE 018271	ROW NUMBER
	BL 000	S	10400	W			32	32	84				1
	2						36	36	82				2
	4						8	8	28				3
	6						38	36	100				4
	8						28	42	142				5
	10						50	42	80				6
	12						30	56	140				7
	14						22	28	120				8
	16						96	30	104				9
	18						26	42	112				10
	20						20	50	142				11
	22						52	260	246				12
	28						176	3800	5200				13
	30						640	11800	26000				14
	32						3400	9200				20% Zn	15
	34						94	2400	2900				16
	36						40	170	250				17
	38						26	60	80				18
	40						184	5030	6800				19
	42						30	42	90				20
	44						30	22	70				21
	46						30	20	72				22
	48						20	14	70				23
	50						28	20	68				24
	52						46	40	100				25
	54						30	20	82				26
	5600	S	10400	W			26	20	80				27
													28

July 27/75
Aug 2/75

5047

Ross RIVER

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

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 Nw. C P Z	SPARE	ROW NUMBER
BL 0005	1 1 2	W			36	106	210			1
2					22	78	150			2
4					30	42	114			3
6					26	40	108			4
8					54	250	320			5
10					42	162	220			6
12					20	32	[illegible]			7
14					40	40	106			8
16					56	30	[illegible]			9
18					36	14	[illegible]			10
20					40	30	220			11
22					52	122	260			12
24					50	28	[illegible]			13
26					76	1060	1500			14
28					220	6800	8000			15
30					136	2600	3300			16
32					40	152	220			17
34					50	820	1080			18
36					30	130	210			19
38					22	130	220			20
40					50	270	350			21
42					70	1120	1600			22
44					36	40	100			23
46					56	90	110			24
48					42	20	70			25
50					30	22	40			26
52					10	10	30			27
54	1 1 2 0 0	W			46	24	82			28

July 27/75
Aug 2/75

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

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July 27/75
Aug 2/75

R 5047

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Apex Labs
ANALYST: B. Pelling

SAMPLE NAME (Project, Property, Year, Sampler)	NUMBER	TYPE	GRID CO-ORDINATES LATITUDE (N/S)	LONGITUDE (E/W)	ONE MILE MAP (Example: 1 1 S I 1 3)	pH (eg: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
			5600 S	11200 W			16	20	76						1
	58						14	12	60						2
	6000 S		11200 W				36	22	82						3
															4
		BL	000 S	12000 W			30	42	92						5
	2						22	46	60						6
	4						28	84	150						7
	6						42	62	110						8
	8						20	80	40						9
	10						28	52	80						10
	12						40	52	122						11
	14						40	60	128						12
	16						32	30	86						13
	18						30	30	98						14
	20						20	20	120						15
	22						26	70	216						16
	24						16	22	52						17
	26						20	160	220						18
	28						38	52	230						19
	30						20	8	22						20
	32						44	118	142						21
	34						40	32	102						22
	36						36	144	270						23
	38						14	36	70						24
	40						190	4200	6200						25
	42						8	22	32						26
	44						22	20	52						27
	46		00 S	12000 W			24	50	32						28

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Juey 27/75
Aug 2/75

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
						4800	S	12000	W			42	30	84						1
						50						22	10	40						2
						52						28	18	70						3
						54						30	38	74						4
						5600	S	12000	W			26	14	82						5
																				6
					B.L	0000	S	12800	W			22	32	42						7
						2						30	20	50						8
						4						10	26	22						9
						6						12	10	12						10
						8						48	40	122						11
						10						22	14	22						12
						12						24	24	30						13
						14						32	40	156						14
						16						8	10	40						15
						18						12	30	50						16
						20						14	20	96						17
						22						10	10	32						18
						24						22	20	62						19
						26						34	24	50						20
						28						36	22	200						21
						30						44	40	190						22
						32						20	62	192						23
						34						28	42	90						24
						36						40	70	168						25
						38						32	66	170						26
						40						40	50	74						27
						4200	S	12800	W			26	30	80						28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Rene Lalo
ANALYST: G. Gilchrist

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
	4400S	12800W			28	20	62			1
	46				32	34	90			2
	48				30	22	62			3
	50				36	30	74			4
	52				44	26	90			5
	54				52	54	180			6
	56				26	40	88			7
	58				14	22	50			8
	60				14	20	62			9
	62				16	20	80			10
	64				36	64	114			11
	6600S	12800W			20	18	80			12
										13
BL	000S	13600W			28	50	138			14
	2				30	54	124			15
	4				30	44	114			16
	6				30	52	140			17
	8				30	38	96			18
	10				26	30	90			19
	12				20	36	98			20
	14				30	26	92			21
	16				22	32	100			22
	18				24	30	122			23
	20				36	180	280			24
	22				26	20	24			25
	24				26	12	70			26
	26				14	30	186			27
	2800S	13600W			32	30	132			28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H. P. Cheng

Trip 2 7/75

Aug 2/75

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R 5047 Jul/27/75 Aug2/75

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 4 5)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	ROW NUMBER
			2000S	13600W			20	40	72			1
			32				44	30	90			2
			34				26	180	320			3
			36				34	100	154			4
			38				20	22	74			5
			40				36	28	82			6
			42				34	112	150			7
			44				36	100	190			8
			46				[illegible]	22	80			9
			48				40	28	64			10
			50				30	30	90			11
			52				22	12	26			12
			54				12	10	14			13
			56				56	70	210			14
			58				30	62	168			15
			60				42	60	194			16
			62				14	22	70			17
												18
			66				12	20	62			19
			6800S	13600W			24	62	112			20
												21
		BL	0000S	14400W			32	46	134			22
			2				34	70	110			23
			4				36	42	108			24
			6				30	46	120			25
			8				26	32	82			26
			10				20	34	60			27
			1200S	14400W			30	30	84			28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Rene Labs
ANALYST: H P Chen

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P 50 47 July 27/75 Aug 2 75

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE (N/S)	LONGITUDE (E/W)	ONE MILE MAP (Example: 1 1 S I 1 3)	pH (eg: 4 3)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	F	Z	SPARE	ROW NUMBER
						14 00 S	144 00 W			18	20	64						1
						16				30	40	90						2
						18				20	40	114						3
						20				28	44	120						4
						22				28	42	122						5
						24				30	36	112						6
						26				24	22	80						7
						28				20	20	110						8
						30				28	10	60						9
						32				20	22	92						10
						34				34	30	80						11
						36				30	22	70						12
						38				36	30	84						13
						40				36	26	62						14
						42				28	20	50						15
						44				24	30	80						16
						46				46	30	110						17
						48				46	20	168						18
						50				30	12	30						19
						52				20	14	58						20
						54				28	20	68						21
						56				30	42	162						22
						58				20	20	62						23
						60				24	30	120						24
						62				28	22	184						25
						64				28	30	114						26
																		27
						68 00 S	144 00 W			52	72	190						28

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Kenco Labs
ANALYST: [illegible]

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R5041

July 27/75

Aug 2/75

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
						BL 0005	15200W			40	50	122						1
						2				30	32	110						2
						4				30	24	66						3
						6				36	32	90						4
						8				36	10	50						5
						10				26	32	88						6
						12				28	22	82						7
						14				24	20	70						8
						16				22	12	32						9
						18				36	24	80						10
						20				28	20	68						11
						22				36	30	100						12
						24				30	22	90						13
						26				28	30	84						14
						28				34	48	164						15
						30				52	58	200						16
						32				24	20	66						17
						34				42	20	50						18
						36				24	26	102						19
						38				16	20	68						20
						40				56	20	70						21
						42				54	28	94						22
						44				32	30	82						23
						46				40	44	100						24
						48				36	32	80						25
						50				30	20	102						26
						52				42	40	132						27
						5400S	15200W			36	14	70						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Lab

ANALYST: Vancouver B.C.

FILE NUMBER: R5041 DATE SAMPLED: DATE REPORT SENT:

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Pyrne Lab

ANALYST: H. N. C. Ing

DATE REPORT SENT: July 27/75 Aug 2/75

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)	sq. 4 5	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
						5600S	15200W				32	54	170						1
						58					12	20	72						2
						60					52	76	220						3
						62					28	22	70						4
						64					16	32	120						5
						66					62	90	220						6
						68					50	38	250						7
						70	15200W				16	28	88						8
																			9
					BL	0005	16000W				20	60	92						10
						2					16	20	50						11
						4					24	20	62						12
						6					40	30	70						13
						8					22	32	80						14
						10					310	64	140						15
						12					80	20	56						16
						14					48	54	118						17
						16					48	46	122						18
						18					16	28	90						19
						20					26	30	66						20
						22					54	22	58						21
						24					28	24	76						22
						26					24	32	120						23
						28					58	30	126						24
						30					22	40	162						25
						32					56	30	124						26
						34					60	40	80						27
						3600S	16000W				30	30	62						28

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R3041

July 27/75
Aug 2/75

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Lab

ANALYST: Ed. Pi Ch

SAMPLE NAME (PROJECT, PROPERTY, YEAR, SAMPLER, NUMBER, TYPE)	GRID CO-ORDINATES LATITUDE (N/S)	LONGITUDE (E/W)	ONE MILE MAP (Example: 115I13)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
	3800 S	16000 W			30	72	62						1
	40				8	40	58						2
	42				36	34	90						3
	44				30	30	62						4
	46				42	130	200						5
	48				32	24	92						6
	50				22	20	70						7
	52				34	22	82						8
	54				22	30	54						9
	56				20	18	96						10
	58				20	22	98						11
	60				16	14	82						12
	62				32	20	60						13
	64				24	24	98						14
	6600 S	16000 W			16	18	80						15
													16
BL	0000 S	16800 W			28	30	78						17
	2				28	20	40						18
	4				36	32	90						19
	6				16	48	92						20
	8				6	10	12						21
	10				36	790	600						22
	12				38	40	78						23
	14				36	20	22						24
	16				12	68	100						25
	18				26	30	80						26
	20				24	40	24						27
	2200 S	16800 W			28	30	52						28

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R-5047
I-L 27/75
Aug 2/75

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
						2400S	16800W			30	30	70						1
						26				24	24	80						2
						28				10	8	12						3
						30				40	40	90						4
						32				40	12	40						5
						34				40	22	66						6
						36				36	24	80						7
						38				28	40	54						8
						40				20	30	78						9
						42				36	50	120						10
						44				36	60	102						11
						46				36	26	70						12
						48				38	48	100						13
						50				42	24	70						14
						52				44	80	80						15
						54				30	30	90						16
						56				20	24	62						17
						58				22	20	52						18
						60				26	22	78						19
						62				20	20	102						20
						6400S	16800W			22	22	70						21
																		22
				BL		000S	17600W			20	30	34						23
						2				34	30	80						24
						4				22	110	40						25
						6				14	20	60						26
						8				12	12	42						27
						10	17600W			10	40	64						28

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

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A-5011

July 27/75
Aug 2/75

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: e.g. 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
						1200	S	1760	W			28	28	84						1
						14						30	20	90						2
						16						8	12	12						3
						18						46	20	62						4
						20						24	36	12						5
						22						6	4	8						6
						24						20	40	74						7
						26						26	20	78						8
						28						46	10	84						9
						30						28	38	90						10
						32						16	22	42						11
						34						38	30	70						12
						36						30	20	60						13
						38						46	30	98						14
						40						22	20	62						15
						42						34	24	74						16
						44						26	30	60						17
						46						24	20	80						18
						48						24	18	70						19
						50						48	94	146						20
						52						42	210	112						21
						54						14	20	50						22
						56						28	180	330						23
						58						56	52	140						24
						60						46	84	140						25
						62						42	52	110						26
						64						32	24	84						27
						6600	S	1760	W			22	20	86						28

CYPRUS ANVIL SEOCHEM REPORT
ANALYSES BY: Acme Labs.
ANALYST: W.P.C.

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R 88 # 7 July 27/75 Aug 2/75

CYPRUS ANVIL GEOCHEM REPORT
Steve Robb
11-pt Chi 2

ANALYSES BY:
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 (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Na	C	P	Z	SPARE	ROW NUMBER
			200	N	18400	W			24	32	92						1
			4						44	72	130						2
			6						20	42	64						3
			8						30	32	98						4
			10						26	62	68						5
			12						48	40	116						6
			14						34	52	110						7
			16						36	38	90						8
			18						50	46	118						9
			20						26	64	78						10
			22						22	54	100						11
																	12
			26						16	10	24						13
			28						26	12	42						14
			30						26	22	56						15
			32						26	48	122						16
			34						24	50	94						17
			36						34	28	98						18
			38						24	34	118						19
			40						22	20	52						20
			42						32	40	104						21
			44						30	32	92						22
			46						28	30	106						23
			48						22	30	92						24
			50						26	26	80						25
			52						38	30	100						26
			54						32	30	114						27
			560	W	18400	W			30	30	102						28

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R 50 #7 July 27/75 Aug 2/75

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
						58 00	N	184 00	W			22	30	120						1
						60						20	38	90						2
																				3
						64						32	32	140						4
						66						34	52	106						5
						68						38	52	142						6
						70						32	34	128						7
						72						14	30	96						8
						74						46	36	160						9
						76						60	40	190						10
						78						30	30	170						11
						80						36	38	140						12
						82 00	N					28	32	140						13
																				14
					BL	00						16	20	78						15
						200	S					26	28	102						16
						4						22	40	68						17
						6						34	40	92						18
						8						40	42	104						19
						10						30	30	72						20
						12						16	26	60						21
						14						30	10	78						22
						16						14	30	20						23
																				24
						20						26	16	46						25
						22						20	20	40						26
						24						34	32	106						27
						260	S	184 00	W			20	58	152						28

GEOCHEM REPORT

Acme Lab

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CYPRUS ANVIL

ANALYSES BY:

ANALYST:

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R 5047 July 27/75 Aug 2/75

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

FILE NUMBER:
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)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
	2800S	18400W			36	14	136						1
	30				20	20	42						2
	32				22	92	134						3
	34				12	10	32						4
	36				34	30	148						5
	38				38	40	90						6
	40				32	20	60						7
	42				32	50	112						8
	44				24	12	36						9
	46				42	32	64						10
	48				74	40	42						11
	50				22	40	106						12
	52				54	54	112						13
	54				40	70	150						14
	5600S	18400W			44	84	172						15
	200N	19200W			40	70	134						16
	4				64	46	120						17
	6				12	10	42						18
	8				34	20	58						19
	10				34	24	62						20
	12				46	30	74						21
	14				66	22	52						22
	16				34	184	80						23
	18				48	42	84						24
	20				26	30	56						25
	22				38	20	58						26
	2400N	19200W			42	32	82						27

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R-5047 July 27/75 Aug 2/75

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

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: Acmelabs
ANALYST: Hp. Chung

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)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No. C P Z	SPARE	ROW NUMBER
	2600N	19200W			40	64	62			1
	28				32	28	68			2
	30				24	26	62			3
	32				26	48	102			4
	34				40	42	54			5
	36				28	30	82			6
	38				40	215	96			7
	40				40	415	72			8
	42				26	72	62			9
	44				32	44	64			10
	46				24	30	70			11
	48				30	136	132			12
	50				30	30	102			13
	52				24	22	68			14
	54				48	40	84			15
	56				50	70	52			16
	58				48	480	108			17
	60				14	32	28			18
	62				28	62	82			19
	64				42	46	186			20
										21
	68				24	36	80			22
	70				72	20	120			23
	72				52	44	144			24
	74				44	30	138			25
	76				46	62	124			26
	78				36	40	110			27
	8000N	19200W			28	20	82			28

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R 5047 July 27/75
Aug 21/75

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY:
ANALYST:

FILE NUMBER RECEIVED:
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 3 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No. C P Z	SPARE	ROW NUMBER
			8200N	19200W			38	20	82			
		BL	000				32	72	86			
			200S				36	76	96			
			4				14	22	60			
			6				26	20	82			
			8				16	260	28			
			10				24	20	44			
			12				20	20	28			
			14				26	26	60			
			16				24	42	42			
			18				26	34	70			
			20				12	20	20			
			22				20	122	28			
			24				10	30	22			
			26				14	22	60			
			28				26	20	62			
			30				34	24	62			
			32				36	46	88			
			34				28	30	68			
			36				30	22	62			
			38				36	48	80			
			40				14	42	28			
			42				20	18	50			
			44				28	22	60			
			46				30	30	72			
			48				30	26	64			
			50				34	12	32			
			5200S	19200W			22	30	84			

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Rene Labs

ANALYST: Id P. Chu

FILE NUMBER: A-E5047

DATE SAMPLES RECEIVED: July 27/75

DATE REPORT SENT: Aug 2/75

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 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
						54 00	S	19 20 0	W			50	60	124						1
						200	N	20 00 0	W			20	42	76						2
						4						34	18	42						3
						6						38	54	80						4
						8						26	28	82						5
						10						42	26	74						6
						12						28	32	68						7
						14						34	18	52						8
						16						30	22	44						9
						18						46	24	52						10
						20						40	20	50						11
						22						46	48	46						12
						24						54	52	92						13
						26						52	40	64						14
						28						24	24	50						15
						30						24	22	50						16
						32						60	32	58						17
						34						78	28	92						18
						36						26	28	52						19
						38						30	36	84						20
						40						12	30	70						21
						42						20	24	62						22
						44						22	28	60						23
						46						28	36	82						24
						48						18	24	58						25
						50						34	34	68						26
						52 00	W	200 00	W			40	42	132						27

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R 5047 July 27/75 Aug 2/75

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
	5400N	20000W			20	34	82			1
	56				40	46	100			2
	58				16	30	72			3
	60				44	102	144			4
	62				30	42	84			5
	64				40	60	116			6
	66				28	38	74			7
	68				26	36	100			8
	70				14	10	12			9
	72				56	58	170			10
	74				42	46	64			11
	76				68	48	180			12
	78				32	56	96			13
	80				16	30	56			14
										15
	BL 0005				36	46	100			16
	2				22	50	74			17
	4				26	52	96			18
	6				24	50	90			19
	8				20	52	84			20
	10				34	60	100			21
	12				46	600	260			22
	14				14	50	60			23
	16				54	30	70			24
	18				10	32	12			25
	20				30	34	70			26
	22				28	30	60			27
	2400S	20000W			20	30	52			28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

Rene Lalis
B.P. Chen

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R-5047 July 27/75 Aug 2/75

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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
	2600S	20000W			20	32	60			1
	28				18	16	38			2
	30				22	22	54			3
	32				24	20	62			4
	34				24	128	76			5
	36				28	28	50			6
	38				32	30	70			7
	40				20	30	62			8
	42				30	68	110			9
	44				16	12	16			10
	46				46	54	80			11
	48				26	68	78			12
	5000S	30000W			84	320	450			13
										14
	200N	20800W			18	34	62			15
	4				20	34	110			16
	6				24	20	32			17
	8				32	32	70			18
	10				26	44	68			19
	12				28	32	88			20
	14				26	30	62			21
	16				54	42	70			22
	18				44	26	60			23
	20				36	30	70			24
	22				40	22	28			25
	24				46	30	60			26
	26				54	28	54			27
	2800N	20800W			30	24	50			28

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R 5047 July 24/75 Aug 2/75

FILE NUMBER:
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)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
	3000	N	2080	W			50	42	74						1
	32						24	40	80						2
	34						22	54	64						3
	36						26	40	62						4
	38						18	42	50						5
	40						14	26	30						6
	42						22	34	60						7
	44						28	52	80						8
	46						20	34	60						9
	48						34	50	72						10
	50						120	32	50						11
	52						28	36	102						12
	54						16	22	50						13
	56						40	50	120						14
	58						32	70	118						15
	60						36	56	140						16
	62						32	44	130						17
	64						40	48	140						18
	66						28	46	74						19
	68						32	82	138						20
	70						16	42	84						21
	72						22	46	130						22
	74						30	56	176						23
	76						40	76	190						24
	78						60	142	370						25
	80						18	30	101						26
	8200	N	2080	W			26	48	114						27
															28

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

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs

ANALYST: H.P. Chung

FILE NUMBER: R-5047 Tel: 27/75 Aug 21/75

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:	pH: sq.	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
						BL 000		20800	W			20	34	40						1
						2	S					16	30	32						2
						4						42	46	62						3
						6						28	52	52						4
						8						28	108	60						5
						10						22	42	80						6
						12						24	34	74						7
						14						40	56	116						8
						16						14	40	68						9
						18						44	58	74						10
						20						50	40	80						11
																				12
						24						32	30	90						13
						26						24	36	40						14
						28						34	22	64						15
						30						28	30	68						16
						32						24	22	60						17
						34						22	24	60						18
						36						24	32	38						19
						38						20	10	8						20
						40						36	24	60						21
						42						42	32	52						22
						44						52	70	60						23
						4600	S	20800	W			400	3000	4600						24
																				25
						200	N	21600	W			34	54	70						26
						4						28	20	52						27
						600	N	21600	W			12	10	20						28

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R 5047 27/7/75
H12 2/75

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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
			800	N	21600	W			20	30	50						1
			10						16	30	56						2
			12						20	32	62						3
			14						18	14	22						4
			16						12	10	20						5
			18						30	14	20						6
			20						20	16	32						7
			22						32	22	44						8
			24						20	10	22						9
			26						18	20	44						10
			28						16	10	14						11
			30						14	22	30						12
			32						30	42	62						13
			34						22	38	58						14
			36						18	16	38						15
			38						20	16	80						16
			40						30	32	40						17
			42						16	28	76						18
			44						30	26	64						19
			46						18	24	60						20
			48						48	28	52						21
			50						16	22	58						22
			52						16	24	52						23
			54						20	26	50						24
			56						16	30	60						25
			58						20	32	62						26
			60						22	26	52						27
			6200	N	21600	W			18	18	30						28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme

ANALYST: H. Pelletier

FILE NUMBER: R 5047

DATE SAMPLED: July 27/75

DATE REPORT: Aug 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
						64000	N	216000	W			30	122	156						1
						66						22	42	146						2
						68						108	90	240						3
						70						22	72	110						4
						72						28	54	120						5
						74						30	52	104						6
						76						26	54	100						7
						78						36	92	180						8
					BL	000						34	48	70						9
						200	S					30	32	20						10
						4						20	36	20						11
						6						42	24	26						12
						8						40	32	62						13
						10						20	30	30						14
						12						106	42	74						15
						14						20	12	10						16
						16						34	22	58						17
						18						46	84	120						18
						20						28	34	110						19
						22						20	24	68						20
						24						32	36	72						21
						26						18	42	80						22
						28						18	40	76						23
						30						26	34	48						24
						32						12	26	62						25
						34						20	40	60						26
						36						42	28	54						27
						38000	S	216000	W			22	20	54						28

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R-3-7

FILE NUMBER:
DATE SAMPLES RECEIVED: July 27/75
DATE REPORT SENT: Aug 2/75

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs
ANALYST: H B Cook

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
	4000 S	21600 W			52	78	102						1
	42				36	12	80						2
	44				34	38	168						3
	4600 S	21600 W			30	42	82						4
													5
	200 N	22400 W			16	206	70						6
	4				20	20	30						7
	6				26	510	60						8
	8				36	50	80						9
	10				42	78	60						10
	12				22	34	28						11
	14				34	92	64						12
	16				30	760	110						13
	18				34	48	108						14
	20				18	220	60						15
	22				32	50	70						16
	22A				26	62	100						17
	24				30	70	78						18
	26				20	26	50						19
	28				20	22	24						20
	30				20	32	30						21
	32				36	84	72						22
	34				30	76	108						23
	36				22	34	60						24
	38				30	90	86						25
	40				16	32	20						26
	4200 N	22400 W			26	640	90						27
													28

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P 5047 June 27/75 Aug 1/75

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 eg. 4 5)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE: No. C P Z	SPARE	ROW NUMBER
	46 00	N	22 40 00	W			28	132	110			1
	48						26	52	80			2
	50						36	134	60			3
	52						22	176	76			4
	54						24	92	80			5
	56						24	58	80			6
	58						20	345	80			7
	60						24	370	102			8
	62						22	190	90			9
	64						20	300	98			10
	66						22	92	82			11
	68 00	N	22 40 00	W			20	310	90			12
BL	0 00						30	74	72			13
	2 00	S					30	82	62			14
	4						28	36	58			15
	6						22	52	10			16
	8						32	80	20			17
	10						48	52	50			18
	12						22	68	22			19
	16						40	62	62			20
	20						12	130	40			21
	22						26	110	72			22
	24						18	32	68			23
	26						12	800	98			24
	28						10	58	52			25
	30						10	2360	200			26
	32						22	280	110			27
	34 00	S	22 40 00	W			12	162	104			28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY:

ANALYST:

FILE NUMBER:

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

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

FILE NUMBER: R 5047
DATE SAMPLES RECEIVED: June 27/75
DATE REPORT SENT: Aug 2/75

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	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE (No. C P Z)	SPARE	ROW NUMBER
	3600S	22400W			20	124	84			1
	38				20	52	90			2
	40				12	200	82			3
	42				16	50	100			4
	44				16	68	102			5
	4600S				14	174	60			6
	4800S	22400W			18	142	114			7
										8
	200N	23200W			24	64	64			9
	4				22	62	30			10
	6				36	270	101			11
	8				70	62	80			12
	10				26	64	82			13
	12				30	50	90			14
	14				42	78	80			15
	16				34	40	32			16
	18				36	56	30			17
	20				46	142	64			18
	22				78	70	80			19
	2400N				98	72	82			20
BL	000				50	78	60			21
	200S				38	70	54			22
	4				56	104	60			23
	6				30	92	50			24
	8				34	780	98			25
	10				42	330	84			26
	12				30	600	90			27
	1400S	23200W			42	1900	190			28

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P-5017 June 27/75 Aug 2/75

FILE NUMBER:
DATE SAMPLES RECEIVED:
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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Labs.

ANALYST: A.P. Chenery

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. 4.5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No. C P Z	SPARE	ROW NUMBER
	1600	S	23200	W			18	42	52			1
	18						36	198	92			2
	20						42	88	84			3
	22						24	320	70			4
	24						32	48	80			5
	26						44	150	90			6
	28						52	148	250			7
	30						42	70	98			8
	32						52	36	80			9
	34						12	48	92			10
	36						20	52	40			11
	38						22	38	30			12
	40						22	56	90			13
	42						36	80	120			14
	44						18	92	96			15
	46						16	144	106			16
	48						28	80	82			17
	50						14	132	84			18
	52						18	72	118			19
	5400	S	23200	W			14	68	100			20