017633

(1)

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP: Example: 1 1 5 2 1 3	pH: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	GEOCHEMICAL RESULTS
AV		9	S	604								30	13	120	
				5								28	14	120	Pb Hed.
				6								54	24	150	
				7								37	15	106	
				8								30	16	106	Pb Hed.
				9								37	15	104	
				1								42	20	120	Pb Pelly
				1								30	15	94	Pb Hed.
				2								26	13	90	
				3								21	12	76	
				4								18	10	80	
				5	S							30	11	104	
				6	S							27	38	70	
				7	S							108	34	240	Pb Hed
				8								90	640	360	(R.A.S.)
				9								164	290	1600	
				10								72	158	1200	Across Pelly
				11								31	68	128	from Traffic
				12								74	140	525	Pb Willow Mtn
				13	S							50	96	290	Pelly at
				14	S							12	32	39	W.P. Canyon
				15	S							50	78	310	
				16								54	86	320	
		9	C	17								44	50	240	

DATE: Aug 29 1979, Aug 23, 1979

FILE NUMBER:
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

PLEASE ANSWER QUERIES ON REPORT:
LABORATORY: Acme Analytical Labs Ltd.

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme
ANALYST: B. Jang

FILE NUMBER: 0332
DATE SAMPLES RECEIVED: Aug 9, 1979
DATE REPORT SENT:

SAMPLE NAME (PROJECT, PROPERTY, YEAR, SAMPLER, NUMBER, TYPE)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:
A49R 205	122	240	182
6	114	136	230
7	145	138	355
8	116	86	665
9	110	82	635
10	78	56	460
06	110	33	192
1	25	16	112
2	42	32	230
3	49	30	215
4	42	25	185
5	37	25	186
6	31	21	132
7	34	23	138
8	50	17	124
9	66	27	180
20	62	40	245
21	80	19	166
22	44	23	162
23	41	25	148
24	32	21	128
25	36	18	182
26	39	17	182
27	33	15	170
28	64	27	172

Detect

2

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: 0332

DATE SAMPLES RECEIVED: Aug 3. 1979

DATE REPORT SENT: Aug 9. 1979

ANALYSES BY: ACME

ANALYST: B. Tang

SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg.: 4.5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	VALUE No.	C	P	Z	SPARE	ROW NUMBER
A	Y9	R		229								21	13	86						1
				30								40	14	110						2
				1								50	11	110						3
				2								62	10	82						4
				3								14	17	170						5
				4								25	10	168						6
				6								22	11	174						7
				7								19	9	72						8
				8								30	11	108						9
				9								23	11	96						10
				40								17	10	102						11
				1								16	9	108						12
				2								34	10	116						13
				4								116	460	755						14
				5								90	360	585						15
				6								86	365	650						16
				7								60	220	435						17
				8								58	194	385						18
				9								62	205	415						19
				50								65	225	450						20
				1								55	182	375						21
				2								48	138	295						22
				3								55	166	350						23
				4								54	164	350						24
				5								43	29	138						25
A	Y9	R		256								40	68	180						26
																				27
																				28

Positive

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: ACME

ANALYST: B. Tang

FILE NUMBER 0332

DATE SAMPLES RECEIVED: Aug 3, 1979

DATE REPORT SENT: Aug 9, 1979

Row Number	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
1	AY9R				43	54	170		
2	8				42	37	158		
3	9				44	26	168		
4	60				56	17	136		
5	1				36	18	116		
6					25	14	104		
7					33	16	110		
8					44	24	150		
9					39	20	134		
10					19	17	128		
11					42	23	148		
12					46	24	145		
13					57	20	150		
14					37	21	124		
15					32	18	104		
16					29	17	108		
17					30	20	110		
18					28	17	104		
19					26	22	100		
20					26	21	98		
21					30	17	98		
22					25	18	92		
23					26	17	104		
24					24	19	100		
25					26	18	98		
26					35	19	116		
27					24	17	104		
28									

Plotted

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: ACME

ANALYST: B. Jiang

FILE NUMBER: 0332

DATE SAMPLES RECEIVED: Aug 3, 1979

DATE REPORT SENT: Aug 9, 1979

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
A	Y	9	S	211	1							27	22	136						1
					2							35	17	192						2
					3							24	15	132						3
					4							38	17	188						4
					5							18	14	94						5
					6							26	14	80						6
					7							24	13	74						7
					8							30	14	108						8
					9							17	11	80						9
					20							21	16	116						10
					1							35	17	120						11
					2							31	18	152						12
					3							24	16	98						13
					4							34	18	104						14
					5							30	17	104						15
					6							31	16	128						16
					7							24	15	110						17
					8							36	20	90						18
					9							29	16	122						19
					30							39	17	88						20
					1							47	18	140						21
					2							51	20	122						22
					3							32	18	158						23
					4							26	17	202						24
					5							28	14	156						25
A	Y	9	S	236								108	12	78						26
																				27
																				28

Plotted

5

FILE NUMBER: 0332
DATE SAMPLES RECEIVED: Aug 3, 1979
DATE REPORT SENT: Aug 9, 1979

CYPRUS ANVIL GEOCHEM REPORT
ANALYSES BY: ACME
ANALYST: B. Tang

SAMPLE NAME (PROJECT, PROPERTY, YEAR, SAMPLER, NUMBER, TYPE)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:
AY9S 237	130	19	154
238	33	17	128
239	37	18	120
240	27	17	100
241	34	17	128
242	44	20	126
243	34	18	114
244	36	17	120
245	31	16	120
246	29	17	122
247	27	14	102
248	22	13	106
249	26	14	120
250	104	20	230
251	50	14	118
252	56	17	138
253	47	20	142
254	33	16	94
255	46	17	118
256	38	14	104
257	41	18	158
258	35	16	116
259	42	18	130
260	39	16	118
261	31	14	156
AY9S 262	62	19	142

Plotted. RHS.

Traffic Mtn Woodside River

CYPRUS ANVIL GEOCHEM REPORT

FILE NUMBER: 0332
DATE SAMPLES RECEIVED: Aug 3. 1979
DATE REPORT SENT: Aug 9. 1979
ANALYSES BY: ACME
ANALYST: B. Fang

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
AV9S 263				49	18	158			1
4				50	18	148			2
5				42	17	148			3
6				48	16	140			4
7				41	15	134			5
8				46	16	126			6
9				48	18	132			7
70				35	14	122			8
1				45	13	122			9
2				51	17	118			10
3				60	20	142			11
4				50	16	134			12
5				35	14	100			13
6				22	13	96			14
7				31	13	84			15
8				24	14	86			16
9				13	10	60			17
80				22	18	128			18
1				15	16	132			19
2				22	16	138			20
3				24	18	140			21
4				18	16	124			22
5				23	20	130			23
6				28	22	80			24
7				19	17	90			25
AV9S 288				50	15	110			26
									27
									28

Pb Hed. - RAS - Traffic → Pelly Lake.

D: Ho.
→ Woodside river
(Across from traffic.)

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: ACME

ANALYST: B. Tang

FILE NUMBER: 0332

DATE SAMPLES RECEIVED: Aug 3, 1979

DATE REPORT SENT: Aug 9, 1979

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
A	Y	9	S	289						42	20	166						1
				90						17	15	104						2
				1						20	13	80						3
				2						22	16	114						4
				3						18	13	94						5
				4						38	12	108						6
				5						32	15	108						7
A	Y	9	S	296						31	13	100						8

Done.