014365

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

FILE NUMBER: R-8085
DATE SAMPLES RECEIVED: Aug 16, 1973
DATE REPORT SENT: Aug 18, 1973

(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 I 1 3	pH eg.: 4 5	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag
P	E	8	F	1	L							44	130	510	1.0
				2								54	420	1500	1.0
				3								48	160	410	.2
				4								60	44	150	.2
				5								48	40	162	.4
				6								32	100	250	.2
				7								30	54	184	.2
				8								24	36	210	.4
				9								66	44	270	.8
				10								101	36	110	.6
				11								70	44	300	1.0
				12								52	64	270	.2
				13								46	58	340	.6
				14								42	44	170	.8
				15								66	52	400	.4
				16								44	114	410	.6
				17								34	58	260	.8
				18								40	74	290	.6
				19								56	36	320	.2
				20								36	76	60	.5
				21								52	96	390	.8
				22								46	36	190	.6
				23								40	40	260	.4
				24								16	46	184	.2
				25								26	66	160	.8
				26								54	64	370	1.0
				27								38	78	290	.4
P	E	8	F	28	L							32	104	300	.2

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [signature]

FILE NUMBER: R 8035

DATE SAMPLES RECEIVED: [illegible]

DATE REPORT SENT: Aug. 19 1970

(2)

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP	pH	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)	Ag
P	E	8	F	29	L							14	74	166	.2
				30								56	56	310	.4
				31								72	46	320	.4
				32								74	48	310	.6
				33								122	44	100	.8
				34								74	42	320	.8
				35								40	54	330	1.2
				36								32	60	190	.2
				37								34	58	210	.4
				38								22	62	170	.2
				39								46	36	150	.2
				40								44	80	480	.4
				41								40	230	960	1.4
				42								48	52	113	.4
				43								64	94	380	.4
				44								38	38	134	.4
P	E	8	F	45	L							52	42	170	.8
P	E	8	F	0-2	R	CHIP SAMPLES						14	52	86	.6
				2-4	R							20	68	142	.2
				4-5	R							22	62	50	.2
				5-7	R							62	360	3100	.6
				7-9	R							36	790	880	2.0
				9-11	R							34	1800	1600	2.2
				11-13	R							36	156	2400	.6
				13-15	R							16	160	1400	.4
				15-17	R							34	230	2500	.8
P	E	8	F	17-19	R							14	84	1200	.4

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

FILE NUMBER: R-8085
DATE SAMPLES RECEIVED: Aug. 16, 1978
DATE REPORT SENT: Aug. 18, 1978

(3)

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 5 I 1 3				eg.: 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag
P	E	8	F	19 -	21	R										10	70	380	.6
				21 -	23											12	260	1600	.6
				23 -	25											16	310	1800	1.2
				25 -	27											14	210	3300	1.0
				27 -	29											16	270	1600	3.0
				29 -	31											16	580	1900	2.8
				31 -	33											16	480	3100	3.2
				33 -	35											66	3000	3300	8.4
P	E	8	F	35 -	37	R										16	142	960	1.2
P	E	8	M		1	R										64	36	112	.2
P	E	8	M		2	R										48	14	114	.2

CYPRUS ANAL. GEOCHEM REPORT

Acme Analytical Laboratories Ltd.

FILE NUMBER: 7494
DATE SAMPLES RECEIVED: August 23 1977
DATE REPORT SENT: August 25 1977
ANALYSES BY:
ANALYST: [illegible]

SAMPLE NAME / GRID CO-ORDINATES / GEOCHEMICAL RESULTS

ROW NUMBER	PROJECT	PROPERTY	YEAR	SAMPLER	LATITUDE	N/S	LONGITUDE	E/W	COPPER (ppm) Extraction: Total	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:
1	P	E	7	F	4	S	0	E	39	82	165
2					2	S			47	44	200
3					BL				47	112	330
4					2	N			50	84	295
5					4				54	62	238
6					6				54	58	200
7					8				31	26	128
8					10				39	30	168
9					12				32	32	150
10					14	N	0	E	32	30	175
11											
12					4	S	8	E	62	36	225
13					2	S			44	50	232
14					BL				32	42	300
15					2	N			15	38	142
16					4				17	24	120
17					6				30	118	130
18					8				54	72	132
19					10				32	30	68
20					12				80	36	38
21					14	N	8	E	25	26	54

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Laboratories Ltd.

ANALYST:

FILE NUMBER: 7494

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N S	LONGITUDE	E W	Example: 1 1 5 I 1 3	eg.: 4.5	COPPER (ppm) Extraction: Total	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
1	2	3	4	5-9		10-16	17	18-24	25	26-31	32-33	34-38	39-43	44-48	69-73				74-80	
P	E	7	F			4	S	16	E			68	54	218						1
						2	S					36	82	212						2
						BL						23	20	115						3
						2	N					40	24	224						4
						4						20	20	64						5
						6						25	36	98						6
						8						29	34	62						7
						10						22	46	79						8
						12						26	510	282						9
						14	N					22	60	44						10
																				11
						4	S	24	E			40	48	251						12
						2						42	44	198						13
						BL						32	70	239						14
						2						152	540	715						15
						4						33	860	546						16
						6						35	510	594						17
						8						40	580	600						18
						10						52	480	1750						19
						12						124	770	3650						20
	P	E	7	F		14						26	235	246						21
												[illegible]	56	[illegible]						22
												[illegible]	52	[illegible]						23
																				24
																				25
																				26
																				27
																				28

GERCHEM REPORT

Acme Analytical Laboratories Ltd.

CYPRUS ANVIL

ANALYSES BY:

ANALYST:

FILE NUMBER: 7494

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

SAMPLE NAME							GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	Example: 115 I 13	eg.: 45		COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
PE	7F					400	S	3200	E				30	42	92						1
						200	S						28	38	105						2
						BL							39	84	335						3
						200	N						37	530	745						4
						4							37	425	970						5
						6							32	54	5850						6
						8							10	12	375						7
						10							19	38	2600						8
						12							9	28	132						9
						1400	N						17	30	210						10
																					11
						400	S	4000	E				42	38	78						12
						200	S						38	74	200						13
						BL							35	66	205						14
						200	N						32	72	340						15
						4							25	108	280						16
						6							17	32	190						17
						8							13	36	200						18
						10							25	30	470						19
						12							24	30	68						20
						1400	N						52	68	90						21
													12	[illegible]	200						22
													50	[illegible]	110						23
																					24
																					25
																					26
																					27
																					28

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY Acme Analytical Laboratories Ltd.

ANALYST: [signature]

FILE NUMBER: 7494

DATE SAMPLES RECEIVED: 23 August 1977

DATE REPORT SENT: 25 August 1977

SAMPLE NAME						GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS			VALUE				SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	Example: 115I13 eg.: 45		COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	No.	C	P	Z		
1 2	3	4	5 6 7 8 9			10 11 12 13 14 15 16	17	18 19 20 21 22 23 24	25	26 27 28 29 30 31	32 33	34 35 36 37 38	39 40 41 42 43	44 45 46 47 48	69 70	71	72	73	74 75 76 77 78 79 80	
P	E	7	F			400	S	4800	E			48	52	173						1
						200	S					42	34	115						2
						BL						37	52	270						3
						200	N					40	54	275						4
						4						27	36	197						5
						6						16	24	163						6
						8						6	6	11						7
						10						58	102	515						8
						12						40	48	240						9
						14	N					29	56	178						10
																				11
						400	S	5600	E			26	34	51						12
						200	S					26	34	60						13
						BL						26	34	59						14
						200	N					40	58	280						15
						4						34	44	205						16
						6						22	20	112						17
						8						15	22	120						18
						10						16	12	98						19
						12						22	24	120						20
						1400	N					26	26	114						21
												2	20	[illegible]						22
																				23
																				24
																				25
																				26
																				27
																				28