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FILE NUMBER: 80-1268
DATE SAMPLES RECEIVED: OCT. 6, 1980
DATE REPORT SENT: Oct 14, 1980 Bo

ANVIL GEOCHEM REPORT
Acme Analytical Labs Ltd.

014400

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:	Ag	VALUE	SPARE	ROW NUMBER
PHO			A	1						120	42	400	.1			1
				2						48	62	380	.2			2
				3						55	46	335	1.0			3
				4						70	42	390	1.4			4
				5						76	45	435	1.5			5
				6						95	41	600	1.2			6
				7						68	35	305	.7			7
				8						72	43	360	1.2			8
				9						30	40	225	.5			9
				10						38	36	250	.7			10
				1						52	25	485	1.1			11
				2						60	32	325	1.1			12
				3						52	40	290	1.5			13
				4						24	43	115	.7			14
				5						55	57	260	.8			15
				6						52	38	190	.4			16
				7						100	38	295	.6			17
				8						40	27	150	.2			18
				9						20	16	90	.4			19
				20						5	2	6	.3			20
				1						11	23	45	.4			21
				2						10	83	13	.3			22
				3						7	53	6	.5			23
				4						41	29	130	.7			24
				5						4	1	4	.1			25
				6						55	30	210	.7			26
				7						46	28	165	.7			27
				8						58	28	215	.7			28

It'll be interesting to see how this plots up!

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [illegible]

FILE NUMBER: 80-1208

DATE SAMPLES RECEIVED: Oct 14, 1980

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:	Ag	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
P	HO	A		29						35	34	78	.2 ✓						1
				30						52	49	84	.4						2
				1						48	56	115	.3						3
				2						52	44	300	.1						4
				3						12	13	65	.1						5
				4						29	30	155	.3						6
				5						13	8	72	.4						7
				6						28	24	195	.1						8
				7						18	23	85	.1						9
				8						29	68	875	.3						10
				9						20	61	40	.9						11
				40						42	41	225	.7						12
				1						19	22	62	2.1						13
				2						14	30	58	.2						14
				3						26	35	140	.3						15
				4						38	101	270	1.1						16
				5						20	31	92	.5						17
				6						6	5	11	.1						18
				7						38	33	78	.7						19
				8						85	27	175	.4						20
				9						55	37	115	.4						21
				50						25	34	210	.2						22
				1						28	25	135	.5						23
				2						10	10	62	.1						24
				3						16	29	110	.5						25
				4						8	1	16	.1						26
				5						10	4	16	.1						27
P	HO	A		56						7	1	22	.3 ✓						28

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FILE NUMBER: 90-1028
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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:	Ag		VALUE: No.	C	P	Z	SPARE	ROW NUMBER
P	H	O	A	57								12	13	32	.2	✓						1
				58								16	25	72	.5							2
				59								9	12	30	.1							3
				60								3	1	6	.1							4
				61								4	5	5	.2							5
				62								3	5	26	.1							6
				63								19	20	150	.8							7
				64								20	28	94	.6							8
				65								22	27	65	.2							9
				66								23	29	100	.2							10
				67								22	33	112	.3							11
				68								39	45	345	.2							12
				69								30	22	175	.4							13
				70								19	12	58	1.2							14
				71								27	24	54	.9							15
				72								8	9	11	.6							16
				73								18	7	65	.1							17
				74								19	9	34	.4							18
				75								25	46	70	.3							19
				76								35	56	90	.2							20
				77								32	25	98	.3							21
				78								23	21	125	.2							22
				79								9	22	42	.1							23
				80								38	22	90	.3							24
				81								15	15	102	.1							25
				82								32	23	180	.1							26
				83								10	10	118	.1							27
P	H	O	A	84								5	5	31	.1	✓						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [illegible]

FILE NUMBER: 80-1207

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: 115I13 eg: 45)	pH	COPPER (ppm) ✓ Extraction:	LEAD (ppm) ✓ Extraction:	ZINC (ppm) ✓ Extraction:	Ag	VALUE No.	C	P	Z	SPARE	ROW NUMBER
P	H	O	A	85								13	20	165	.2						1
				86								11	16	92	.1						2
				87								10	12	125	.2						3
				88								25	15	185	.1						4
				89								32	36	160	.4						5
				90								22	27	115	.3						6
				91								6	4	9	1.3 ✓						7 ✓
				92								8	13	40	.4						8
				93								24	29	170	.1						9
				94								8	9	55	.5						10
				95								11	10	50	.1						11
				96								28	20	130	.9						12
				97								37	27	220	1.1						13
				98								28	25	175	.4						14
				99								27	17	120	.6						15
				100								22	14	90	.7						16
				101								24	20	180	.5						17
				102								7	5	15	1.3 ✓						18 ✓
				103								43	30	105	.1						19
				104								30	22	100	.4						20
				105								26	20	135	.2						21
				106								32	23	165	.1						22
				107								19	21	125	.5						23
				108								20	25	135	.1						24
				109								40	32	240	.4						25
				110								19	20	160	.1						26
				111								45	38	210	.5						27
P	H	O	A	112								23	18	65	.1 ✓						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [signature]

FILE NUMBER: 80-1208

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: 115I13 eg. 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
PH	OA			113								32	21	126	.2						1
				4								46	32	425	.5						2
				5								42	30	350	.4						3
				6								45	32	415	.6						4
				7								36	33	680	.5						5
				8								20	33	82	.3						6
				9								16	24	110	.4						7
				120								50	22	270	.5						8
				1								28	51	230	.5						9
				2								30	31	210	.4						10
				4								32	21	175	.1						11
				5								31	21	150	.2						12
				6								32	22	160	.4						13
				7								35	24	145	.2						14
				8								32	20	150	.3						15
				9								28	36	138	.1						16
				130								21	45	150	.1						17
				1								34	41	160	.5						18
				2								20	40	110	.1						19
				3								32	20	380	.6						20
				4								10	4	95	.1						21
				5								55	20	450	.6						22
				6								13	4	78	.1						23
				7								20	26	300	.5						24
				8								30	33	195	.2						25
				9								70	53	860	.2						26
PH	OA			140								11	6	105	.5						27
																					28

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| 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: | Ag | | |

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FILE NUMBER: 80-1208
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: 1 1 5 I 1 3)	pH (eg: 4.5)	COPPER (ppm) ✓ Extraction:	LEAD (ppm) ✓ Extraction:	ZINC (ppm) ✓ Extraction:	Ag		VALUE: No.	C	P	Z	SPARE	ROW NUMBER
PHOA				169						11	82	115	.8	✓						1
				170						20	840	645	1.2	•						2
				1						21	43	120	.5							3
				2						5 ✓	21	38	.2							4
				3						10	108	92	.7	•						5
				4						40	25	158	.6							6
				5						39	31	135	.1							7
				6						19	29	85	.1							8
				7						12	10	54	.1							9
				8						28	44	115	.1							10
				9						8 ✓	8	32	.1							11
				180						32	31	100	.1							12
				1						28	42	150	.1							13
				2						32	96	185	.2							14
				3						26	38	94	.2							15
				4						16	50	55	.3							16
				5						32	25	125	.3							17
				6						33	28	190	.4							18
				7						32	31	170	.4							19
				8						50	64	480	1.1							20
				9						58	89	660	1.4							21
				190						86	80	630	1.2							22
				1						54	65	580	1.1							23
				2						60	104	645	1.3	•						24
				3						68	78	730	1.6							25
				4						62	50	625	1.4							26
				5						14	40	260	.5							27
PHOA				196						15	118	630	.8	•						28

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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
P	H	O	A	19						15	98	520	.5	✓			1
				8						11	72	115	.6				2
				9						10	65	125	.3				3
				20						16	100	155	.1	•			4
				1						14	130	380	.3	•			5
				2						10	94	200	.2	•			6
				3						5	8	45	.1				7
				4						13	38	140	.1				8
				5						45	30	130	.4				9
				6						38	85	740	.4				10
				7						18	63	155	.1				11
				8						75	30	745	.4				12
				9						38	28	140	.6				13
				21						42	35	145	.3				14
				1						54	38	150	.5				15
				2						10	30	78	.1				16
				3						28	54	210	.6				17
				4						20	115	1300	.7	•			18
				5						38	50	680	.7				19
				6						26	22	78	.2				20
				7						20	95	620	.3				21
				8						11	315	2400	.6	•			22
				9						20	575	1900	.9	•			23
				22						21	110	450	.6	•			24
				0						12	595	1600	.8	•			25
				1						22	94	520	.4	•			26
				2						11	175	660	.4	•			27
				3						12	510	1300	.5	•			28
P	H	O	A	22	4												

FILE NUMBER: 80-1208
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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FILE NUMBER: 80-1200
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: 1 1 5 I 1 3)	pH (eg.: 4 5)	GEOCHEMICAL RESULTS: COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag		VALUE: No.	C	P	Z	SPARE	ROW NUMBER
PHOA				225						14	94	105	.2	. ✓						1
				6						11	150	790	.5	.						2
				7						9	138	260	.2	.						3
				8						16	305	1000	.8	.						4
				9						12	270	780	.6	.						5
				230						25	20	70	.1	.						6
				1						28	390	1200	.8	.						7
				2						25	340	920	.9	.						8
				3						27	390	1100	.8	.						9
				4						25	575	1100	.8	.						10
				5						28	470	1200	1.0	.						11
				6						26	460	1200	.9	.						12
				7						40	550	1400	1.1	.						13
				8						8	36	54	.1							14
				9						26	47	165	.2							15
				240						25	25	180	.2							16
				1						32	35	260	.3							17
				2						19	75	230	.2							18
				3						52	92	270	.9							19
				4						10	162	440	.4	.						20
				5						45	172	120	.5	.						21
				6						12	80	140	.3	.						22
				7						14	260	950	.5	.						23
				8						11	210	775	.4	.						24
				9						13	245	1000	.6	.						25
				250						14	280	1000	.6	.						26
				1						11	174	820	.1	.						27
PHOA				252						12	510	1200	1.7	. ✓						28

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FILE NUMBER: 80-1208
DATE SAMPLES RECEIVED:
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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)	COPPER (ppm) ✓ Extraction:	LEAD (ppm) ✓ Extraction:	ZINC (ppm) ✓ Extraction:	Ag			VALUE (No. C P Z)	SPARE	ROW NUMBER
PHOA	253						13	260	1000	1.1	✓				1
	4						11	240	970	.8					2
	5						9	100	305	.2					3
	6						20	160	620	.4					4
	7						21	140	565	.5					5
	8						15	115	295	.4					6
	9						18	130	235	.5					7
260	0						19	105	635	.3					8
	1						24	72	240	.3					9
	2						18	74	205	.4					10
	3						18	55	150	.2					11
	4						10	42	125	.1					12
	5						40	42	260	.6					13
	6						26	40	220	.4					14
	7						27	52	160	.6					15
	8						8	45	32	.1					16
	9						30	38	375	.1					17
270	0						23	29	100	.1					18
	1						24	10	32	.1					19
	2						32	60	195	.3					20
	3						22	90	365	.4					21
	4						24	850	670	1.4	•				22
	5						16	150	405	.9	•				23
	6						18	62	150	.1					24
	7						19	100	200	.4	•				25
	8						21	85	260	.3					26
	9						16	180	750	.8	•				27
PHOA	280						15	225	980	.6	✓ •				28

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

FILE NUMBER: 90-1208
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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:	Ag	VALUE: No.	C	P	Z	SPARE
1	PHOA				281								15	320	820	.7					
2					2								13	1240	2000	1.5					
3					3								14	1280	2500	1.6					
4					4								16	600	1700	1.0					
5					5								13	700	810	.8					
6					6								41	710	1600	1.3					
7					7								19	200	860	.8					
8					8								20	90	230	.1					
9					9								9	24	38	.4					
10					290								21	94	300	.3					
11					1								23	170	560	.5					
12					2								11	610	720	.9					
13					3								20	100	310	.3					
14					4								18	195	550	.5					
15					5								50	60	520	.9					
16					6								9	38	78	.1					
17					7								40	120	400	.7					
18					8								22	160	470	.2					
19					9								20	165	485	.2					
20					300								15	105	275	.1					
21					1								28	130	390	.3					
22					2								26	145	520	.6					
23					3								10	30	100	.1					
24					4								36	115	435	1.1					
25					5								22	230	580	.3					
26					6								20	220	620	1.1					
27					7								19	110	360	.1					
28	PHOA				308								24	240	750	.6					

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [illegible]

FILE NUMBER: 80-120f

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

Row	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:	Ag	Value No.	C	P	Z	Spare
1	PHOA	309								16	490	1100	1.0 ✓					
2		310								14	785	1700	1.3					
3		1								12	795	900	1.0					
4		2								28	2200	1800	1.6					
5		3								26	305	675	.5					
6		4								32	200	1400	1.0					
7		5								20	76	210	.5					
8		6								30	132	450	.7					
9		7								26	610	1900	1.8					
10		~~8~~								19	49	165	.5					
11										18	50	220	.3					
12		320								17	52	150	.3					
13		1								19	78	210	.4					
14		2								6	15	28	.2					
15		3								14	40	240	.1					
16		4								26	50	220	.4					
17		5								24	48	210	.5					
18		6								28	49	200	.6					
19		7								9	4	52	.2					
20		8								34	40	250	.5					
21		9								24	37	200	.3					
22		330								18	31	110	.1					
23			OA							24	42	170	.1					
24		1								17	43	165	.4					
25		2								12	15	45	.2					
26		3								50	35	370	1.2					
27		4								70	34	640	2.3					
28	PHOA	335								42	45	285	.9 ✓					

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

FILE NUMBER: 88-1208
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: 115I13 eg. 45)	pH	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
PH	0	A		336						30	46	215	1.2						1
				7						48	32	180	1.4						2
				8						58	35	175	.6						3
				9						16	44	78	.3						4
				340						24	46	135	.2						5
				1						76	25	238	2.9						6
				2						20	45	85	.3						7
				3						76	22	270	5.5						8
				4						90	29	220	1.6						9
				5						24	58	130	.2						10
				6						84	43	250	1.9						11
				7						25	45	105	.3						12
				8						30	42	150	.4						13
				9						40	40	225	.6						14
				350						42	43	290	.7						15
				1						46	90	525	1.0						16
				2						48	64	400	.9						17
				3						46	132	710	1.2						18
				4						50	75	405	1.0						19
				5						46	395	945	2.5						20
				6						22	600	1700	1.6						21
				7						55	95	310	1.7						22
				8						42	140	445	2.0						23
				9						90	50	230	4.4						24
				360						60	135	450	3.1						25
				1						54	80	360	1.8						26
				2						50	78	340	1.3						27
PH	0	A		363						38	180	410	1.4						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST:

FILE NUMBER: 80-1208

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:	Ag	VALUE No.	C	P	Z	SPARE	ROW NUMBER
PHO			A	36 4						22	275	720	1.3						1
				5						21	245	630	.9						2
				6						50	160	550	1.0						3
				7						105	40	615	2.9						4
				8						20	62	285	1.0						5
				9						28	88	350	2.0						6
				370						48	85	590	1.7						7
				1						9	60	125	.7						8
				2						33	115	490	1.0						9
				3						39	130	670	2.1						10
				4						32	240	1100	1.3						11
				5						17	385	400	.6						12
				6						26	190	930	.7						13
				7						32	110	1100	1.2						14
				8						18	128	1500	1.0						15
				9						35	150	715	.9						16
				380						36	28	260	.7						17
				1						38	33	280	.4						18
				2						39	34	195	.5						19
				3						42	32	190	.8						20
				4						36	32	185	.7						21
				5						50	28	410	.8						22
				6						110	38	135	.4						23
				7						65	36	95	.5						24
				8						90	28	140	.6						25
				9						55	58	188	.4						26
PHO			A	390						42	32	125	.8						27
																			28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST: [illegible]

FILE NUMBER: 88-1200

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:	Ag	VALUE No. C P Z	SPARE	ROW NUMBER
PHOA	391						14	475	44	2.9			1
	2						16	100	105	.8			2
	3						40	36	165	.7			
	4						50	38	275	.7			4
	5						44	26	235	.8			5
	6						20	22	250	.6			6
	7						22	35	235	.6			7
	8						55	34	395	1.1			8
	9						48	30	240	.9			9
	400						44	34	360	.5			10
	1						63	37	515	1.2			11
	2						40	24	215	.5			12
	3						48	33	390	.9			13
	4						65	41	415	.9			14
	5						10	11	75	.1			15
	6						44	34	260	.5			16
	7						15	16	120	.1			17
	8						68	32	240	.2			18
	9						22	34	140	.1			19
	410						26	35	70	.1			20
	1						22	37	128	.1			21
	2						65	11	52	.1			22
	3						100	20	120	.1			23
	4						56	18	90	.1			24
	5						62	25	95	.1			25
	6						26	24	115	.1			26
	7						12	10	58	.1			27
PHOA	418						16	22	295	.1			28

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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:	Ag	VALUE No. C P Z	SPARE	ROW NUMBER
PHOA			419						20	35	185	.1			1
			420						34	37	130	.2			2
			1						14	16	75	.1			3
			2						15	90	245	.4			4
			3						10	130	180	.4			5
			4						11	305	500	.8			6
			5						18	160	710	1.1			7
			6						14	720	2100	1.2			8
			7						16	1250	1600	1.4			9
			8						48	650	1400	1.3			10
			9						39	105	350	.8			11
			430						35	180	710	.9			12
			1						13	825	940	1.1			13
			2						76	125	460	2.6			14
			3						65	165	605	1.1			15
			4						80	50	295	1.0			16
			5						55	105	450	1.2			17
			6						38	70	175	.8			18
			7						42	84	215	.9			19
			8						32	75	160	.7			20
			9						25	195	560	.6			21
			440						22	225	710	.8			22
			1						26	560	1600	1.5			23
			2						13	5000	565	2.8			24
			3						15	680	2100	1.5			25
			4						16	300	605	.4			26
			5						11	1800	2400	4.6			27
PHOA			446						10	3600	5000	12.6			28

FILE NUMBER: 80-1208
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

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

FILE NUMBER: 88-1207
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:	Ag	VALUE No.	C	P	Z	SPARE	ROW NUMBER
PH	0	A		447						12	695	2000	2.2						1
				00						19	360	1400	2.1						2
										17	65	300	.2						3
				450						6	22	56	.1						4
				1						14	40	75	.1						5
				2						15	45	140	.1						6
				3						94	28	190	.2						7
				4						13	26	105	.1						8
				5						22	14	170	.2						9
				6						56	11	52	.1						10
				7						18	20	88	.1						11
				00						94	14	92	.1						12
										94	18	102	.1						13
				460						96	17	105	.1						14
				1						125	18	108	.1						15
				2						50	23	110	.1						16
				3						68	28	395	1.9						17
				4						72	31	340	1.5						18
				5						48	22	360	.8						19
				6						65	24	330	.8						20
				00						36	14	105	.1						21
				00						35	15	150	.3						22
										28	13	130	.2						23
				470						19	145	300	.8						24
				1						16	995	810	.3						25
				2						15	1300	2000	2.2						26
				3						32	1500	3200	1.9						27
PH	0	A		474						26	920	1800	2.1						28

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CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs Ltd.

ANALYST:

FILE NUMBER: 88-1208

DATE SAMPLES RECEIVED:

DATE REPORT SENT:

ROW NUMBER	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:	Ag	VALUE: No.	C	P	Z	SPARE
1	PHOA				475						22	400	1400	1.4					
2					6						20	1500	5100	3.9					
3					7						30	355	850	1.4					
4					8						38	480	1700	1.6					
5					9						26	1180	2000	2.8					
6					480						22	1650	2600	3.7					
7					1						9	590	3000	9					
8					2						20	780	295	9					
9					3						76	54	300	9					
10					4						125	28	135	1					
11					5						46	17	105	1					
12					6						76	16	85	1					
13					7						110	48	950	3.1					
14					8						76	18	105	1					
15					9						125	20	115	1					
16					490						90	54	475	1.0					
17					1						140	22	160	1					
18					2						108	30	230	9					
19					3						84	27	210	7					
20					4						86	42	390	7					
21					5						40	16	135	2					
22					6						85	40	640	1.6					
23					7						50	31	105	1					
24					8						48	34	110	1					
25					9						88	33	160	1					
26					500						90	62	850	2.9					
27					1						52	115	275	1.1					
28	PHOA				502						16	10000	1500	6.5					

P.M END

FILE NUMBER: 80-208
DATE SAMPLES RECEIVED:
DATE REPORT SENT:

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

SAMPLE NAME: PROJ.	PROPER	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
PH	0	A		503						15	5300	1500	3.9						1
				4						26	770	870	1.9						2
				5						11	4100	1600	3.1						
				6						24	410	1000	1.5						4
				7						64	86	710	1.1						5
PH	0	A		508						40	50	310	.8						6