



FILE NUMBER: 81-852  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT: 31 July 81

CYFRUS ANALYTICAL GEOCHEM REPORT  
 ANALYSES BY: Acme Analytical Labs  
 ANALYST: B. Young

SAMPLE NAME				GRID CO-ORDINATES				ONE MILE MAP	pH	GEOCHEMICAL RESULTS 2																																VALUE				SPARE				ROW NUMBER		
PROJECT	PROPERTY	YEAR	NUMBER	LATITUDE	N S	LONGITUDE	E W	Example: 115 I 13 4 5	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:																																	No.	C	P	Z					
G				1400	N		CE		111	31	130																																									1
				1450					99	32	94																																									2
				1500					96	29	105																																									3
				1550					80	26	82																																									4
				1600					66	42	130																																									5
				1650					73	46	40																																									6
				1700					24	12	30																																									7
				1750				Missing																																												8
				1800					51	33	95																																									9
				1850					37	53	38																																									10
				1900				Missing																																												11
				1950					30	37	54																																									12
				2000					23	30	55																																									13
				2150					40	44	60																																									14
				2250					52	33	74																																									15
				2400					53	120	120																																									16
				2500					37	46	150																																									17
				2550					22	36	70																																									18
				2600					24	43	68																																									19
				2650					27	26	40																																									20
				2700					22	27	60																																									21
				2750					48	50	120																																									22
				2800					82	43	84																																									23
				2850					56	36	210																																									24
				2900					18	31	68																																									25
				2950					24	35	60																																									26
				3000					164	34	110																																									27
				3050	N		DE		61	16	66																																									28

19 8/1/81 21 10 8/1 25 00N DE 28/36 49/40 150/140

FILE NUMBER: 21087  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT: 31 July 81

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

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SAMPLE NAME									GRID CO-ORDINATES								ONE MILE MAP				pH	GEOCHEMICAL RESULTS																														VALUE				SPARE								ROW NUMBER															
PROJECT	PROPERTY	YEAR	SAMPLE	NUMBER	TYPE	LATITUDE	LONGITUDE		E	W	Example:	40	41	42	43	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																															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	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64		65	66	67	68	69	70	71	72	73	74	75	76	77	78	79
						3100	N		DE							19	21	60																																																													
						3150										74	20	190																																																													
						3250										34	31	75																																																													
						3300										13	27	30																																																													
						3350										28	40	50																																																													
						3400										31	45	60																																																													
						3450										34	29	60																																																													
						3500										21	28	56																																																													
						3550										96	20	135																																																													
						3600										27	21	52																																																													
						3650										20	15	76																																																													
						3700										16	26	58																																																													
						3750										17	15	45																																																													
						3800										64	26	165																																																													
						3850										27	33	88																																																													
						3900										29	33	68																																																													
						3950										29	47	108																																																													
						4000	N		DE							20	13	42																																																													
						50	N		200E							14	27	55																																																													
						100										12	23	46																																																													
						150										22	28	64																																																													
						200										34	49	80																																																													
						250										30	39	86																																																													
						300										29	29	62																																																													
						350										38	48	60																																																													
						400	N		200E							27	60	26																																																													
						400	N		200E							32	75	44																																																													

FILE NUMBER: 81002  
 DATE SAMPLES RECEIVED:  
 DATE REPORT SENT: 31 July 81

CYPRUS ANALYTICAL GEOCHEM REPORT  
 ANALYSES BY: Acme Analytical Labs Ltd.  
 ANALYST: B. Young

SAMPLE NAME				GRID CO-ORDINATES					ONE MILE MAP		pH	GEOCHEMICAL RESULTS												VALUE				SPARE				ROW NUMBER				
PROJECT	PROPERTY	YEAR	SAMPLE	NUMBER	TYPE	LATITUDE	N	LONGITUDE	E	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm)		LEAD (ppm)		ZINC (ppm)		No.	C	P	Z	70	71	72	73	74	75	76	77	78	79		80			
							S		W						Extraction:	Extraction:	Extraction:															Extraction:		Extraction:	Extraction:	Extraction:
						4500	N						73		56		56																			
						500							136		36		52																			
						550							81		18		107																			
						600							84		24		153																			
						650							38		24		55																			
						700							16		25		62																			
						750							34		10		30																			
						800							95		26		84																			
						850							95		29		103																			
						900							100		44		79																			
						950							46		16		48																			
						1000							38		18		65																			
						1050							33		2		22																			
						1100							19		14		47																			
						1150							21		14		34																			
						1200							54		16		49																			
						1250							86		23		80																			
						1300							115		29		90																			
						1350							54		74		100																			
						1400							81		79		184																			
						1450							57		84		111																			
						1500							44		46		56																			
						1550							35		40		45																			
						1600							24		14		34																			
						1650							41		18		43																			
						1700							93		36		78																			
						1750							47		43		80																			
						1800	N						15		15		38																			

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FILE NUMBER: 8108  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT: 31 July 81  
 CYPRUS ANXIL GEOCHEM REPORT ANALYSES BY: Acme Analytical Labs Ltd. ANALYST: [Signature]

SAMPLE NAME					GRID CO-ORDINATES					ONE MILE MAP					PH					GEOCHEMICAL RESULTS										VALUE		SPARE		ROW NUMBER								
PROJECT	PROPERTY	YEAR	SAMPLE NUMBER	TYPE	LATITUDE	N	E	LONGITUDE	W	E	example:	sq.	4	5	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	No.	C P	Au	71	72	73	74	75	76	77	78		79	80						
																																					34	35	36	37	38	39
(C)					1150	N		400	E						✓	47	29	70	✓	0.2	✓	1.6	✓	0.50	✓	100	✓	5														
					1000										✓	64	22	77	✓	0.1	✓	2.0	✓	0.15	✓	70	✓	4														
					1050										✓	59	24	62	✓	0.3	✓	1.1	✓	0.60	✓	80	✓	4														
					1100										✓	28	8	28	✓	0.1	✓	8	✓	0.10	✓	70	✓	2														
					1150										✓	49	18	59	✓	0.1	✓	28	✓	0.30	✓	60	✓	2														
					1200										✓	42	16	58	✓	0.1	✓	24	✓	0.35	✓	50	✓	1														
					1250										✓	38	16	53	✓	0.1	✓	16	✓	0.60	✓	60	✓	1														
					1300										✓	89	27	88	✓	0.1	✓	16	✓	0.30	✓	8	✓	2														
					1350										✓	80	26	69	✓	0.1	✓	27	✓	0.25	✓	6	✓	90														
					1400										✓	60	25	96	✓	0.5	✓	79	✓	0.50	✓	80	✓	4														
					1450										✓	44	17	82	✓	0.1	✓	14	✓	0.30	✓	50	✓	1														
					1500										✓	32	20	76	✓	0.1	✓	16	✓	0.80	✓	80	✓	3														
					1550										✓	40	23	80	✓	0.1	✓	14	✓	0.50	✓	180	✓	4														
					1600										✓	66	46	153	✓	0.3	✓	15	✓	0.30	✓	150	✓	2														
					1650										✓	19	13	35	✓	0.1	✓	2	✓	0.20	✓	60	✓	1														
					1700										✓	52	23	81	✓	0.1	✓	15	✓	0.40	✓	50	✓	1														
					1750										✓	29	15	43	✓	0.1	✓	6	✓	0.30	✓	70	✓	1														
					1800										✓	30	12	25	✓	0.3	✓	7	✓	0.30	✓	20	✓	3														
					1850										✓	55	43	74	✓	0.1	✓	11	✓	0.25	✓	20	✓	1														
					1900										✓	11	2	6	✓	0.1	✓	3	✓	0.10	✓	30	✓	1														
					1950										✓	45	55	54	✓	0.1	✓	13	✓	0.50	✓	30	✓	1														
					2000										✓	120	76	240	✓	0.9	✓	82	✓	0.50	✓	610	✓	3														
					2050										✓	28	26	58	✓	0.1	✓	16	✓	0.10	✓	40	✓	1														
					2100										✓	5	2	41	✓	2.0	✓	2	✓	0.80	✓	120	✓	1														
					2150										✓	30	18	61	✓	0.1	✓	20	✓	0.15	✓	50	✓	8														
					2200										✓	14	16	12	✓	0.2	✓	4	✓	0.15	✓	70	✓	1														
					2250										✓	10	12	18	✓	0.2	✓	5	✓	0.20	✓	40	✓	1														
					2300	N		400	E						✓	8	17	11	✓	0.2	✓	2	✓	0.70	✓	40	✓	1														

Graphical Anal

7

24/11/81  
 32/65  
 44/48  
 190/11  
 13205  
 500



CYPRUS ANVIL GEOCHEM REPORT  
 ANALYSES BY: Home Analytical Labs Ltd.  
 ANALYST: [Signature]

FILE NUMBER: 8108  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT:

PROJECT PROPERTY YEAR	SAMPLE NAME		GRID CO-ORDINATES		ONE MILE MAP	P.H.	GEOCHEMICAL RESULTS												VALUE	SPARE	ROW NUMBER
	NUMBER	TYPE	LATITUDE	LONGITUDE	Assumpis:	50:	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	① Ag	③ As	④ Hg	② Ba	(15) Au							
80			3850 N	400E	1 1 5 2 1 3	4 5	✓ 1	3	4	✓ .1	✓ 2	✓ .20	✓ 90	✓ 1			1				
			3900				✓ 13	16	19	✓ .2	✓ 12	✓ .30	✓ 120	✓ 1			2				
			3950				✓ 22	39	46	✓ .2	✓ 28	✓ .20	✓ 120	✓ 10			3				
			4000 N	400E			✓ 14	6	13	✓ .2	✓ 2	✓ .15	✓ 70	✓ 2			4				
			250 N	600E			58	3.7	97								5				
			300				24	16	56								6				
			400				112	55	173								7				
			450				25	10	42								8				
			550				81	98	200								9				
			600				110	29	154								10				
			650				80	46	88								11				
			700				80	36	62								12				
			750				20	10	22								13				
			800				48	21	47								14				
			850				70	24	50								15				
			900				29	30	34								16				
			950				4	2	9								17				
			1000				80	33	96								18				
			1050				91	34	128								19				
			1100				37	43	76								20				
			1150				81	33	128								21				
			1200				87	34	113								22				
			1250				10	7	19								23				
			1300				21	22	37								24				
			1350				18	21	27								25				
			400				39	30	62								26				
			450 N	600E			78	123	76								27				
							29/5	43/2	200/1								28				



FILE NUMBER: 81082  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT: 31 July 81  
 CYPRIUS ANKIL GEOCHEM REPORT ANALYTICAL Labs Ltd  
 ANALYSES BY: Name Analyst  
 ANALYST: B. Young

SAMPLE NAME					GRID CO-ORDINATES					ONE MILE MAP			pH		GEOCHEMICAL RESULTS																VALUE				SPARE																ROW NUMBER
PROJECT	PROPERTY	YEAR	SAMPLE NUMBER	TYPE	LATITUDE	LONGITUDE	E	W	Example: 1 1 5 I 1 3	eg: 4 5	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																	N	C	P	Z																		
											Extraction:	Extraction:	Extraction:																																						
G					2900N	600E						14	26	24																																					1
					2950						15	15	26																																					2	
					3000						42	49	125																																					3	
					3050						55	49	180																																					4	
					3100						65	19	165																																					5	
					3150						12	27	42																																					6	
					3200						53	24	92																																					7	
					3250						90	26	86																																					8	
					3300						22	38	55																																					9	
					3350						60	79	105																																					10	
					3400						20	25	35																																					11	
					3450						6	11	8																																					12	
					3500						17	79	72																																					13	
					3550						15	48	44																																					14	
					3600						36	37	68																																					15	
					3650						22	30	46																																					16	
					3700						9	19	16																																					17	
					3750						38	67	82																																					18	
					3800						15	10	14																																					19	
					3850						45	24	32																																					20	
					3900						16	21	22																																					21	
					3950						18	27	25																																					22	
					4000N						38	36	55																																					23	
					0N						36	134	69																																					24	
					50						74	168	108																																					25	
					100						66	113	95																																					26	
					150N						53	82	88																																					27	

28 26/01/81 225 29/38 45/36 29/11







FILE NUMBER: 81-088  
DATE SAMPLES RECEIVED:  
DATE REPORT SENT: 31 July 81  
CYPRUS ANKIL GEOCHEM REPORT  
ANALYSES BY: Acme Analytical Labs Ltd.  
ANALYST: B. Jeary

SAMPLE NAME				GRID CO-ORDINATES				ONE MILE MAP		GEOCHEMICAL RESULTS										VALUE				SPARE				ROW NUMBER																																																			
PROJECT	PROPERTY	YEAR	NUMBER	LATITUDE	N	LONGITUDE	E	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																																																																					
			TYPE		S		W	Extraction:	Extraction:	Extraction:	Example:										Na 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	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
8				650	N	11000	E	101	90	134																																																																					
				700				52	53	76																																																																					
				750				101	57	140																																																																					
				800				83	94	128																																																																					
				850				73	29	141																																																																					
				900				41	22	71																																																																					
				950				22	19	18																																																																					
				1000				8	1	11																																																																					
				1050				65	37	123																																																																					
				1100				135	22	97																																																																					
				1150				12	3	10																																																																					
				1200				27	16	46																																																																					
				1250				55	45	90																																																																					
				1300				36	15	32																																																																					
				1350				30	24	76																																																																					
				1400				57	22	130																																																																					
				1450				70	14	96																																																																					
				1500				88	35	240																																																																					
				1550				28	13	67																																																																					
				1600				72	36	230																																																																					
				1650				28	16	87																																																																					
				1700				230	38	440																																																																					
				1750				39	15	90																																																																					
				1800				38	13	84																																																																					
				1850				56	19	110																																																																					
				2050				40	34	102																																																																					
				2100				63	72	180																																																																					
				2150	N	1000	E	73	84	98																																																																					

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FILE NUMBER: 810027  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT: 31 July 81

CYPRUS ANXIL GEOCHEM REPORT  
 ANALYSES BY: Ncmf Analytical Labs Ltd.  
 ANALYST: B. Long

SAMPLE NAME				GRID CO-ORDINATES			ONE MILE MAP	PH	GEOCHEMICAL RESULTS																				VALUE				SPARE						
PROJECT	PROPERTY	YEAR	SAMPLE NUMBER	LATITUDE	LONGITUDE	E	W	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																					Cu	P	Z	ROW NUMBER					
											EXTRACTION	EXTRACTION	EXTRACTION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17					18	19	20		
							Example:	pp:																															
							1	1	5	I	1	3	4	5																									
1	8			3650N	1000E			10	33	23																													
				3700				19	68	37																													
				3750				9	12	10																													
				3800				10	210	41																													
				3850				11	45	41																													
				3900				13	30	28																													
				3950				12	18	11																													
				4000N	1000E			2	1	5																													
				50N	1200E			123	56	135																													
				100				44	140	63																													
				150				60	80	148																													
				200				30	122	100																													
				250				93	51	128																													
				300				91	55	158																													
				350				51	89	68																													
				400				93	109	130																													
				450				51	23	42																													
				500				45	55	73																													
				550				38	56	45																													
				600				140	65	190																													
				650				77	65	105																													
				700				32	24	41																													
				750				74	27	110																													
				800				125	30	156																													
				850				120	33	280																													
				900				166	63	245																													
				950N	1200E			55	24	103																													
								100	100	100																													

RE GR1 10N 1200E 29/121 4/158 190/148

FILE NUMBER: 8708  
 DATE SAMPLES RECEIVED:  
 DATE REPORT SENT: 31 July 81

CYPRUS ANVIL GEOCHEM REPORT  
 ANALYSES BY: ACME Analytical Labs Ltd.  
 ANALYST: B. J. J. J.

SAMPLE NAME				GRID CO-ORDINATES				ONE MILE MAP		pH	GEOCHEMICAL RESULTS																												VALUE				SPARE				ROW NUMBER					
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N	LONGITUDE	E		Example:	eg:	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																													No.	C	P		Z				
											W	I	I	I	3	4	5	Extraction:	Extraction:	Extraction:																																
5						1000	N	1200E				29	19	70																																						
						1050						71	55	90																																						
						1100						64	50	100																																						
						1150						25	16	40																																						
						1200						29	33	48																																						
						1250						31	24	105																																						
						1300						90	27	150																																						
						1350						37	18	86																																						
						1400						74	28	138																																						
						1450						135	29	308																																						
						1500						68	23	180																																						
						1550						50	15	120																																						
						1600						168	25	222																																						
						1650						38	15	90																																						
						1700						29	16	84																																						
						1750						52	11	120																																						
						1800						73	17	165																																						
						1850						55	41	74																																						
						1950						97	24	298																																						
						2000						76	17	200																																						
						2050						68	65	185																																						
						2100						63	20	160																																						
						2150						74	24	175																																						
						2200						55	18	105																																						
						2250						46	18	95																																						
						2350						101	24	348																																						
						2400						131	24	270																																						
						2450	N	1200E				62	21	135																																						











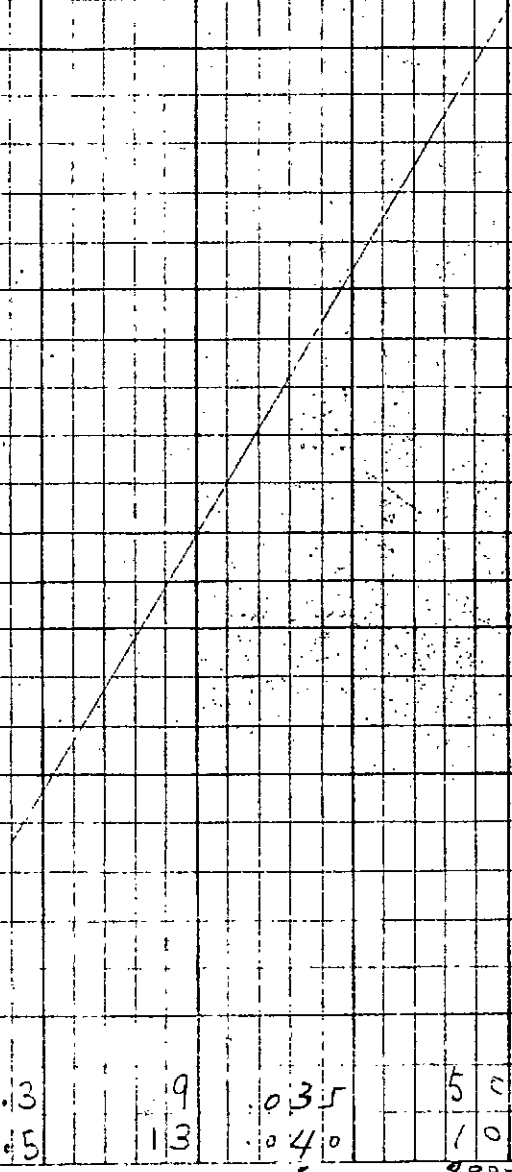
FILE NUMBER: 81-085  
 DATE SAMPLES RECEIVED: 31 July 81  
 DATE REPORT SENT:

CYRILS ANVIL GEOCHEMICAL REPORT  
 ANALYSES BY: Acme Analytical Labs  
 ANALYST: B. [Signature]

SAMPLE NAME				GRID CO-ORDINATES				ONE MILE MAP		pH	GEOCHEMICAL RESULTS										VALUE	SPARE	ROW NUMBER
PROJECT	PROPERTY	YEAR	NUMBER	LATITUDE	LONGITUDE	Example:	eg:	COPPER (ppm)	LEAD (ppm)		ZINC (ppm)	Ag	As	Hg	Ba	(ppb) No. C P Z							
				2150N	1600E			54	26	39													
				2200				48	24	42													
				2250				69	29	78													
				2300				80	33	124													
				2350				54	26	126													
				2400				52	24	120													
				2450				34	20	120													
				2550				92	21	320													
				2600				61	30	225													
				2650				55	21	200													
				2800				116	30	500													
				2850				46	67	120													
				2900				11	4	26													
				3000				34	5	114													
				3200				20	14	39													
				3250				30	21	21													
				3300				46	32	140													
				3450				25	52	68													
				3650				24	71	114													
				3700				26	44	138													
				3750				12	63	33													
				3800				14	81	80													
				3900				47	88	94													
				3950				32	51	24													
				4000N	1600E			47	100	24													
				100N	1700E			66	41	116	.3	9	.035	50	5								
				1150N	1710E			67	90	205	.5	13	.040	10	6								

24

Graphite Au



11.6 2150E 1600E 30/54 43/22 196/12 0.60 450

FILE NUMBER: 8108  
 DATE SAMPLES RECEIVED:  
 DATE REPORT SENT: 31 July 81

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

SAMPLE NAME		GRID CO-ORDINATES		ONE MILE MAP	pH	GEOCHEMICAL RESULTS										VALUE	SPARE	ROW NUMBER									
PROJECT	PROPERTY	YEAR	SAMPLE #	NUMBER	TYPE	LATITUDE	N	LONGITUDE	E	Example:	eg:	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)	Ag	As	Hg	Ba	Na	C	P	Z					
							S		W	1 1 5 I 1 3 4 5		Extraction:	Extraction:	Extraction:													
						200N		1700E				60	53	190	.6	12	.060	90									6
						250						55	42	128	.4	9	.030	80									4
						300						47	40	83	.3	9	.070	90									4
						350						112	59	144	.5	71	.100	60									5
						400						61	48	50	.4	85	.180	60									6
						450						103	32	115	.7	54	.030	50									5
						500						270	37	240	2.1	111	.240	20									16
						550						168	42	156	.8	111	.250	40									15
						600						123	20	83	.3	81	.640	60									8
						650						79	28	68	.3	33	.380	90									12
						700						200	42	134	.8	437	2.300	40									64 ✓
						750						63	38	112	.1	74	.380	50									6
						800						122	34	189	1.0	32	.040	120									4
						850						190	22	107	.8	17	.055	120									2
						900						108	18	140	1.0	25	.100	30									10
						950						43	6	152	.9	10	.350	110									8
						1000						95	33	76	1.9	62	.650	220									17
						1050						204	14	350	3.7	157	.075	170									14
						1100						230	70	790	1.5	212	.120	120									21
						1150						185	2200	770	5.1	157	.030	170									26
						1200						94	105	1200	8.6	569	.025	180									27
						1250						150	123	1400	5.6	183	.020	200									15
						1300						141	189	300	2.9	202	.060	160									19
						1350						270	88	2300	2.0	117	.240	140									12
						1400						250	1800	2800	5.0	256	.210	70									45
						1450						70	119	171	3.8	117	.005	140									24
						1500						110	115	260	4.5	90	.140	170									30
						1550						54	49	110	1.5	49	.010	300									15

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King's Hill

31/43

35/6

195/150

100

100

90

250

FILE NUMBER: 8108  
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CYPRUS ANKIL GEOCHEM REPORT  
 ANALYSES BY: ACME Analytical Labs Ltd.  
 ANALYST:

SAMPLE NAME			GRID COORDINATES					ONE MILE MAP		PH	GEOCHEMICAL RESULTS												VALUES				SPARE		ROW NUMBER										
PROJECT	PROPERTY	YEAR	NUMBER	LATITUDE	LONGITUDE	Example	31	32	COPPER (ppm)		LEAD (ppm)	ZINC (ppm)	Ag	As	Hg	Cu	Fe	Pb	Mo	Co	Ni	Mn	No.	C	P	Z	71	72		73	74	75	76	77	78	79	80		
			TYPE	N	E	W	25	26	Extraction:	Extraction:	Extraction:											Au																	
G	S			1600	1700E				63	74	135	2.1	52	0.70	270											19													
				1650					100	26	478	3.2	123	0.05	90											7													
				1700					101	39	620	1.4	101	0.30	270											6													
				1750					150	55	605	2.1	71	0.05	70											12													
				1800					179	53	950	3.4	119	0.85	40											20													
				1850					58	16	100	0.7	37	0.05	20											1													
				1900					112	35	240	1.7	70	0.50	10											2													
				1950					86	26	190	1.7	67	0.05	40											3													
				2000					118	27	200	1.8	140	1.00	10											1													
				2050					43	24	30	1.0	41	0.20	10											10													
				2100		R			51	15	69	1.3	98	0.30	20											2													
				2200					84	25	118	5.3	122	0.10	30											2													
				2300					93	37	98	2.5	130	0.20	30											4													
				2400					91	31	87	3.1	130	0.05	30											4													
				2450					63	19	60	1.2	74	0.35	30											2													
				2500					310	64	162	2.8	157	0.25	40											4													
				2550					19	7	25	0.2	12	0.20	20											1													
				2600					45	25	80	1.0	65	0.30	50											2													
				2650					13	6	21	0.2	9	0.15	10											1													
				2700					15	11	31	1.3	12	0.40	20											1													
				2750					61	40	42	2.1	75	0.80	70											6													
				2800					26	16	80	1.0	62	0.15	40											12													
				2850					30	16	79	0.3	28	0.05	30											3													
				2900					8	7	21	0.7	4	0.05	10											1													
				2950					12	11	31	0.1	18	0.05	10											1													
				3000					24	46	59	0.6	23	0.05	110											1													
				3050					22	17	45	0.4	20	0.20	90											1													
				3100					21	24	23	1.2	15	0.30	90											1													

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FILE NUMBER: 8108  
DATE SAMPLES RECEIVED: 31 July 81  
DATE REPORT SENT:

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

SAMPLE NAME		GRID COORDINATES		ONE MILE MAP	pH	GEOCHEMICAL RESULTS														VALUE	SPARE	ROW NUMBER	
PROJECT	PROPERTY	YEAR	SAMPLES	MISER	TYPE	LATITUDE	LONGITUDE	Example	99:	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)	As		Hs	Hg	Cu	ppm	No. C P Z				
						S	W	1 1 5 I 1 3 4 5		Extraction:	Extraction:	Extraction:	As	Hs	Hg	Cu	Au						
						3150N	1700E				25	19	47	1.0	21	.015	20					2	
						3200					21	37	52	1.1	36	.005	40					1	
						3250					35	44	95	2.5	46	.060	50					3	
						3300					35	23	101	.3	34	.020	30					4	
						3350					21	30	42	2.7	23	.070	10					13	
						3400					12	26	32	2.0	12	.040	70					8	
						3450					14	31	35	2.0	23	.090	110					13	
						3500					20	32	43	2.0	23	.100	140					14	
						3650					37	43	31	1.8	42	.080	110					12	
						3700					27	62	35	2.4	73	.085	160					15	
						3750					28	57	34	3.0	29	.100	190					19	
						3800					47	58	44	3.4	31	.080	260					18	
						3850					23	67	65	3.5	34	.120	300					21	
						3900					22	63	124	2.3	43	.050	250					13	
						3950					42	48	178	2.3	43	.090	240					15	
						4000N	1700E				36	52	136	3.4	45	.100	180					15	
						400N	1800E				33	22	84										
						450					26	22	96										
						500					45	15	50										
						550	R				30	13	64										
						600					47	31	87										
						650					53	43	86										
						700					54	33	120										
						750					98	49	134										
						800					132	42	117										
						850					117	33	85										
						900N	1800E	R			53	16	55										



FILE NUMBER: 81-085  
 DATE SAMPLES RECEIVED:  
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CYPRUS ANALYTICAL GEOCHEM REPORT  
 ANALYSES BY: Acme Analytical Labs Ltd.  
 ANALYST: *[Signature]*

SAMPLE NAME								GRID CO-ORDINATES									ONE MILE MAP	pH	GEOCHEMICAL RESULTS <span style="float: right;">29</span>																					VALUE				SPARE				ROW NUMBER																															
PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N	E	LONGITUDE										Example: 1151345	pp.	COPPER (ppm)	LEAD (ppm)	ZINC (ppm)																						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		49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79
81						2550	N		11800E											35	10	51																														1																											
						2600														74	32	102																														2																											
						2650														83	13	82																														3																											
						2700														44	21	58																														4																											
						2750														23	10	45																														5																											
						2800														24	25	84																														6																											
						2850														53	44	25																														7																											
						2900														15	18	34																														8																											
						2950														215	46	39																														9																											
						3000														86	49	66																														10																											
						3050														101	38	145																														11																											
						3100														35	22	90																														12																											
						3150														40	27	63																														13																											
						3200														25	28	102																														14																											
						3250														14	16	40																														15																											
						3300														7	17	25																														16																											
						3350														3	5	6																														17																											
						3400														13	13	39																														18																											
						3450														29	15	50																														19																											
						3500														11	8	36																														20																											
						3550														13	10	25																														21																											
						3600														13	14	23																														22																											
						3650														28	19	59																														23																											
						3700														4	4	10																														24																											
						3750														18	6	53																														25																											
						3800														4	2	11																														26																											
						3850														40	22	42																														27																											
						3900	N		11800E											22	29	53																														28																											

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