DWONK → 105-G-14

DWONK P. 1

FILE NUMBER: 80-78
DATE SAMPLES RECEIVED: AUG 8, 1980
DATE REPORT SENT: Aug 15, 1980

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

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:		Ba			VALUE No.	C	P	Z	SPARE 014120	ROW NUMBER
A	D	O	A	1								20	15	195		250								1
				2								27	19	295		2200								2
				3								19	17	210		2900								3
				4								40	16	435		1800								4
				5								29	20	300		2000								5
				6								33	14	350		2100								6
				7								29	15	305		1900								7
				8								34	17	395		1800								8
				9								14	12	240		300								9
				10								43	18	300		1100								10
				11								38	22	220		700								11
				12								38	17	315		3500								12
				13								22	14	310		1900								13
				14								39	21	285		700								14
				15								40	21	230		600								15
				16								42	24	190		800								16
				17								50	27	270		300								17
				18								37	21	330		600								18
				19								38	20	350		1400								19
				20								32	19	295		1600								20
				21								32	10	430		1900								21
				22								36	16	335		2100								22
				23								36	14	315		2200								23
				24								35	16	320		1400								24
				25								33	17	340		1700								25
				26								36	16	385		1900								26
				27								24	18	410		1400								27
A	D	O	A	28								49	23	255		500								28

29

P. 2 END

CYPRUS ANVIL GEOCHEM REPORT

ANALYSES BY: Acme Analytical Labs L

ANALYST:

FILE NUMBER: 0488

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:	BQ	VALUE No.	C	P	Z	SPARE	ROW NUMBER
A	D	O	A	2								40	24	210	600						1
				10								33	18	350	3400						2
				1								56	28	355	600						3
				2								134	36	260	1300						4
				3								19	11	265	500						5
				3								57	34	355	600						6
				4								24	20	215	900						7
				5								63	24	295	800						8
				6								40	18	380	800						9
				7								37	19	350	1000						10
				8								40	18	320	1200						11
				9								39	19	390	3100						12
				10								33	15	395	2300						13
				11								35	14	400	2800						14
				12								33	16	335	6100						15
				13								36	21	340	2600						16
				14								39	22	375	1600						17
				15								36	19	360	2400						18
				16								36	17	405	1500						19
				17								33	16	365	1700						20
				18								37	17	310	1100						21
				19								37	18	290	1600						22
				20								35	17	340	2700						23
				21								35	12	345	1700						24
				22								36	15	365	1700						25
A	D	O	A	23								35	19	370	1800						26
																					27
																					28