	L 232 W	L 224 W	L 216 W	L 208 W	L 200 W	L 192 W	L 184 W	L 176 W	L 168 W	L 160 W	L 152 W	L 144 W	L 136 W	L 128 W	L 120 W
84+00 N															
80+00 N								26/48/114			38/20/82				28/32/140
								18/30/101			28/20/82				36/38/140
76+00 N			36/92/180					60/42/370	16/30/56		36/40/110				30/30/170
			26/54/106					40/76/190	32/56/96		46/62/124				60/40/190
72+00 N			30/52/104					30/56/176	68/48/180		44/30/138				46/36/160
			28/54/120					22/46/130	42/46/64		52/44/144				14/30/96
68+00N		20/310/90	22/72/110					16/42/84	56/58/170		72/20/120				32/34/128
		22/92/82	108/90/240					32/32/138	14/10/12		24/36/80				38/52/142
64+00N		20/300/98	22/42/146					28/46/74	26/36/100		N.S.				34/52/106
		22/190/90	30/122/156					40/48/140	28/38/74		42/46/186				32/32/140
60+00N		24/370/102	18/18/30					32/44/130	40/80/116		28/62/82				N.S.
		20/345/80	22 26 52					36/56/140	30/42/84		14/32/28				20/38/90
56+00N		24/58/80	20/32/62					32/70/118	44/102/144		48/480/108				22/30/120
		24 92 80	16/30/60					40/50/120	16/30/72		50/70/52				30/30/102
52+00N		22/176/76	20 26 50					16/22/50	40/46/100		48/40/84				32/30/114
		36/134/60	16/24/52					28/36/102	20/34/82		64/22/68				38/30/100
48+00N		28/52/80	16/22/58					120/32/50	40/42/132		30/30/102				26/26/80
		29/132/110	48/28/52					34/50/72	34/34/68		30/136/132				22/30/92
44+00N		N.S.	18/24/60					20/34/60	18/24/58		24/30/70				28/30/106
		26/640/90	30/26/64					28/52/80	28/36/82		32/44/64				30/32/92
40+00N		16/32/20	16/28/76					22/34/60	22/28/60		26/72/62				32/40/104
		30/90/86	30/32/40					14/26/30	20/24/62		40/415/72				22/20/52
36+00N		22/54/60	20/16/80					18/42/50	12/30/70		40/215/96				24/34/118
		30/76/108	18/16/38					26/40/62	30/36/84		28/30/82				34/28/98
32+00N		36/84/72	22/38/58					22/54/64	26/28/52		40/42/54				24/50/94
		20/32/30	30/42/62					24/40/80	78/28/92		26/48/102				26/48/122
28+00N		20/22/24	14/22/30					50/42/74	60/32/58		24/26/62				26/22/56
		20/26/50	16/10/14					30/24/50	24/22/50		32/28/68				26/12/42
24+00N	98/72/82	30/70/78	18/20/44					54/28/54	24/24/50		40/64/62				16/10/24
	78/70/80	32/50/70	20/10/22					46/30/60	52/40/64		42/32/82				N.S.
20+00N	46/142/64	18/220/60	32/22/44					40/22/28	54/52/92		38/20/58				22/54/100
	36/56/30	34/48/108	20/16/32					36/30/70	46/48/46		26/30/56				26/64/78
16+00N	34/40/32	30/760/110	30/14/20					44/26/60	40/20/50		48/42/84				50/46/118
	42/78/80	34/92/64	12/10/20					54/42/70	46/24/52		34/184/80				36/38/90
12+00N	30/50/90	22/34/28	18/14/22					26/30/62	30/22/44		66/22/52				34/32/110
	26/64/82	42/78/60	20/32/62					28/32/88	34/18/52		46/30/74				48/40/116
8+00N	20/62/80	36/50/80	16/30/56					26/44/68	28/32/68		34/24/62				26/62/98
	36/270/101	26/510/60	20/30/50					32/32/70	42/26/74		34/20/58				30/32/98
4+00N	22/62/30	20/20/30	12/10/20					24/20/32	26/28/82		12/10/42				20/42/64
	24/64/64	16/206/70	28/20/52					20/34/110	38/54/80		64/46/120				44/72/130
BASE LINE	50/78/60	30/74/72	34/54/70					18/34/62	34/18/42		40/70/134				24/32/92
			34/48/70					20/42/76	40/76/100		32/72/86				20/42/92
4+00S	38/70/54	30/82/62	30/32/20	20/34/40	36/46/100	32/72/86	16/20/78	16/30/32	22/50/74	36/76/96	26/28/102	20/30/34	28/30/78	20/60/92	40/50/122
	56/104/60	28/36/58	20/36/20	16/30/32	22/50/74	36/76/96	26/28/102	34/30/80	28/20/40	16/20/50	30/32/110	32/46/134	28/50/138	22/32/42	30/42/92
8+00S	30/92/50	22/52/10	42/24/26	42/48/62	26/52/96	14/22/60	22/40/68	22/110/40	36/32/90	24/20/62	30/24/66	34/70/110	30/54/124	30/20/90	22/46/60
	34/780/98	32/80/20	40/32/62	28/52/52	24/50/90	26/20/82	34/40/92	14/20/60	16/48/92	40/30/70	36/32/90	36/42/108	30/44/114	10/26/22	28/84/150
12+00S	42/330/84	48/52/50	20/30/30	28/108/60	20/52/84	16/260/28	40/42/104	12/12/42	6/10/12	22/32/80	36/10/50	30/46/120	30/52/140	12/10/12	42/62/110
	30/600/90	22/68/22	106/42/74	22/42/80	34/60/100	24/20/44	30/30/72	10/40/64	36/790/600	310/64/190	26/32/88	26/32/52	30/38/96	48/40/122	20/80/40
16+00S	42/1900/190	N.S.	20/12/10	24/34/74	46/600/260	20/20/28	16/26/60	28/28/84	38/40/78	80/20/56	22/22/82	20/34/60	26/30/90	22/14/22	28/52/80
	18/42/52	40/62/62	34/22/58	40/56/116	14/50/60	26/26/60	30/10/78	30/20/90	36/20/22	48/54/118	24/20/70	18/20/64	20/36/98	24/24/30	40/52/122
20+00S	36/198/92	N.S.	46/84/120	14/40/68	54/30/70	24/42/42	14/30/20	8/12/12	12/68/100	48/46/122	22/12/52	30/40/90	30/26/92	32/40/156	40/60/128
	42/88/84	12/130/40	44/58/74	10/32/12	26/34/70	N.S.	46/20/62	26/30/80	16/28/90	36/24/80	30/40/114	22/32/100	8/10/40	32/30/86	96/30/160
24+00S	24/320/70	28/110/72	28/34/110	50/40/80	30/34/70	12/20/20	26/16/46	24/36/12	24/40/24	26/30/66	28/20/68	28/44/120	24/30/122	12/30/50	30/30/98
	32/48/80	18/32/68	20/24/68	N.S.	28/30/60	20/122/28	20/20/40	6/4/8	28/30/52	54/22/58	36/30/100	28/42/122	36/180/280	14/20/86	20/20/120
28+00S	44/150/90	12/800/98	18/42/80	32/36/72	20/30/52	10/30/22	34/32/106	20/40/74	30/30/70	28/24/76	30/22/90	30/36/112	26/20/24	10/10/32	26/70/26
	52/148/250	10/58/52	18/40/76	32/30/90	20/32/60	14/22/60	20/58/152	26/20/78	24/24/80	24/32/120	28/30/84	26/22/80	26/12/70	122/20/62	16/22/52
32+00S	42/70/98	10/2360/200	26/34/48	24/36/40	18/16/38	26/20/62	36/14/136	46/10/84	10/8/12	58/30/126	24/48/164	20/20/110	14/30/186	34/24/50	20/160/220
	52/36/80	22/280/110	12/26/62	34/22/64	22/22/54	34/24/62	20/20/42	28/38/90	40/40/90	22/40/102	52/58/200	28/10/60	32/30/132	36/22/200	38/52/230
36+00S	12/48/92	12/162/104	20/40/60	28/30/68	24/20/62	36/46/88	22/92/134	16/22/42	40/12/40	56/30/124	24/20/66	120/22/92	20/40/72	44/40/180	20/8/22
	20/52/40	20/124/84	42/28/54	24/22/60	24/24/76	28/30/68	12/10/32	38/30/70	40/22/68	60/40/80	142/20/50	34/30/80	44/30/90	20/62/192	44/118/142
40+00S	22/38/30	20/52/90	22/20/54	24/32/38	24/22/60	30/22/62	34/30/148	30/20/60	36/24/80	30/30/62	24/26/102	20/22/70	26/180/320	28/42/90	40/32/102
	22/56/90	12/200/82	52/78/102	20/10/8	28/28/50	36/48/80	38/40/90	46/30/98	28/40/54	30/32/62	16/20/68	36/30/84	34/100/154	40/70/168	32/144/270
44+00S	36/80/120	16/50/100	36/12/80	36/24/60	32/30/70	14/42/28	32/60/60	22/20/62	20/30/78	8/40/58	56/20/30	36/26/62	20/22/74	32/66/170	14/36/70
	18/92/96	16/68/102	34/38/168	42/32/52	20/32/62	20/18/50	32/50/112	34/24/74	36/50/100	36/34/90	54/28/94	28/20/50	36/28/82	40/50/74	190/4200/6200
48+00S	16/144/106	14/174/60	30/42/82	52/70/60	30/68/110	28/22/60	24/12/36	26/30/60	36/60/102	30/30/62	32/30/82	34/30/80	34/112/115	26/30/80	8/22/32
	28/80/82	16/142/114		460/3000/4600 (CONTAMINATED)	16/12/16	30/30/72	42/32/64	24/20/80	36/26/70	42/130/200	40/44/100	48/30/110	36/100/190	28/20/62	22/20/52
52+00S	14/132				46/54/80	30/26/64	74/40/42	24/18/70	38/48/100	32/24/92	36/32/80	46/30/108	14/22/80	32/34/90	24/50/32
	18/78/118				26/68/78	34/12/32	22/40/106	48/94/146	42/24/70	22/20/70	30/20/102	30/12/30	40/28/64	30/22/62	42/30/84
56+00S	14/68/100				84/320/450	22/30/84	54/54/112	42/210/112	44/80/80	34/22/82	42/40/132	20/14/58	30/30/90	36/30/74	22/10/40
						50/60/124	40/70/150	14/20/50	30/30/90	22/30/54	36/14/70	20/20/68	22/12/26	44/26/90	28/18/70
60+00S							44/84/172	28/150/330	20/24/62	20/18/96	32/94/170	30/42/162	12/10/14	52/54/180	30/38/74
								56/52/140	22/20/52	20/22/98	12/20/72	20/20/62	56/70/210	26/40/88	26/14/82
64+00S								46/84/140	26/22/78	16/14/82	52/76/220	24/30/120	30/62/168	14/20/50	
								42/52/110	20/20/102	32/20/60	20/22/70	Steel Building	42/60/194	14/20/62	
68+00S								32/24/84	22/22/70	24/24/98	16/32/120	28/30/114	14/22/70	16/20/80	
								22/20/86		16/18/80	62/90/220	N.S.	N.S.	36/64/114	
72+00S											50/38/250	52/72/190	12/20/62	20/18/80	
											16/28/88		24/82/112		

	L 120 W	L 112 W	L 104 W	L 96 W	L 88 W
84+00 N					
80+00 N					
76+00 N					
72+00 N					
68+00N					
64+00N					
60+00N					
56+00N					
52+00N					
48+00N					
44+00N					
40+00N					
36+00N					
32+00N					
28+00N					
24+00N					
20+00N					
16+00N					
12+00N					
8+00N					
4+00N					
BASE LINE					
4+00S					
8+00S					
12+00S					
16+00S					
20+00S					
24+00S					
28+00S					
32+00S					
36+00S					
40+00S					
44+00S					
48+00S					
52+00S					
56+00S					
60+00S					
64+00S					
68+00S					
72+00S					
	Dam Area	26/48/122	26/22/56	26/12/42	16/10/24
		N.S.	22/54/100	26/64/78	50/46/118
		36/38/90	34/32/110	48/40/116	26/62/98
		30/32/98	32/34/128	38/52/142	34/52/106
		32/40/104	22/20/52	24/34/118	34/28/98
		24/50/94	26/48/122	26/22/56	26/12/42
		16/10/24	N.S.	22/54/100	26/64/78
		50/46/118	36/38/90	34/32/110	48/40/116
		26/62/98	30/32/98	20/42/64	44/72/130
		24/32/92	20/42/64	44/72/130	24/32/92
		32/34/84	36/36/82	8/8/28	38/36/100
		28/42/142	50/42/80	30/56/140	22/28/120
		96/30/104	26/42/112	20/50/142	52/260/246
		CONTAMINATED	CONTAMINATED Mine yard	CONTAMINATED	40/170/250 Mine yard
		26/60/80	CONTAMINATED	30/42/92	30/22/70
		30/20/72	20/14/70	28/20/68	46/40/100
		30/20/82	26/20/80	Dam Area	Values in ppm
		Total metal content			Cu / Pb / Zn
		N.S. No Sample			

CYPRUS ANVIL MINING CORPORATION

SOIL GEOCHEMICAL SURVEY
WEST FARO GRID

010639

SCALE: 1" = 400'
400 0 400 800

LOCATION:
DRAWN BY: C. L. C.
DATE: DECEMBER 1975