

Anvil Mining Corporation Ltd.

AREA

Faro

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DATE

June 24 / 27

Multiply all Cu values by two

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Knapp		1/2		Olson	
						Cu	Pb	Zn			
11351	L80W 6N		fine	s. slope	clay, rocky	10/10	7/12	50/50	5.4/3	3/3	40/60
2	7N		fine, stony	"	"	17/10	25/30	90/90	5/17	17/20	85/100
3	8N		fine	"	fine, rocky	15/10	90/60	200/200	5/5	17/20	95/100
4	9N		fine, stony	"	clay, rocky	5/10	2/2	60/60	2/2	2/5	80/70
5	10N		fine, sl. stony	"	good, clay	15/5	37/37	100/100	12/10	20/23	35/45
6	11N		fine	"	good, rocky	5/5	22/25	60/70	2/5	3/5	35/45
7	12N		fine	"	clay	2/5	2/0	40/60	1/2	5/2	50/45
8	13N		fine, stony	level	rocky, reddish	5/5	40/40	150/120	7/5	10/10	95/80
9	14N		fine sandy	"	clay	10/5	40/40	360/360	10/7	25/20	270/270
11360	15N		fine, sl. stony	s. slope	rocky	10/10	40/40	270/270	7/5	25/25	100/100
1	16N		fine, stony	"	fine	0/10	27/35	270/250	5/7	20/20	200/220
2	17N		fine	"	good.	5/7	10/10	70/70	10/10	50/50	400/400
3	18N		fine	"	good	10/12	10/7	60/70	5/6	5/10	80/80
4	19N		fine sandy	"	good-hard clay	10/12	25/30	70/90	7/2	7/6	70/80
5	20N		v. coarse sandy, stony	level	fair, sandy	15/10	7/12	50/50	4/8	1/2	40/40
6	L30W 8N		fine sandy	s. slope	clay, rocky	60/40	105/111	200/210	30/20	200/140	150/140
7	7N		fine	"	"	20/20	75/75	270/270	35/30	18/20	90/80
8	6N		fine sandy	"	fine	50/40	140/135	100/100	25/25	50/50	110/130
9	5N		fine	"	good, clay	50/20	105/111	210/180	35/35	30/30	90/85
11370	4N		fine, clay	"	fine-rocky	40/30	105/105	360/300	23/20	30/35	260/220

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						Knapp			Olsen		
						Cu	Pb	Zn	Cu	Pb	Zn
11371	L32W 3N		fine	level	g-day	15 10	75 90	90 90	25 20	33 30	90 95
2	2N		fine, clay	"	clay, H.O.	10 10	45 35	360 260	15 10	35 35	210 240
3	1N		no sample		swamp						
4	B3L 32+00W		fine sandy	level	clay-fine	20 20	90 90	360 400	40 35	50 40	30 400
5	L32W 1S		fine	level	light clay	15 15	20 2	50 50	7 12	3 0	60 80
6	2S		fine, stony	"	"	10 5	2 2	50 60	1 5	5 5	65 60
7	3S		fine, stony	"	good	10 10	25 30	90 90	5 7	5 6	60 80
8	4S		fine	"	good-light	10 5	2 2	20 60	5 7	8 5	60 65
9	5S		fine	"	good	10 12	20 22	70 70	3 3	2 0	40 40
11380	6S		fine	"	"	30 20	35 35	90 90	12 12	10 10	50 70
81	7S		fine, clay	S.E. slope	silt, dozed area	22 17	35 40	360 360	17 12	30 30	400 400
2	8S		fine sandy	"	fine, "	12 10	37 37	60 60	2 2	10 7	30 35
3	9S		fine sandy	SE. slope	fine	5 5	35 35	60 60	10 5	25 20	85 70
4	10S		fine sandy	"	"	5 10	75 75	90 100	15 10	27 30	85 90
5	11S		fine	"	fine, stony	10 7	90 70	90 90	7 10	50 50	170 180
6	12S		fine	level	good	2 6	45 45	60 60	2 2	23 25	60 70
7	13S		fine, clay-like	level	good, clay	20 15	100 105	210 210	15 15	35 40	210 250
8	14S		fine, sandy	SE-slope	light, dozed area	10 7	40 60	90 90	7 7	27 25	90 95