

Anvil Mining Corporation Ltd.

105-K6

019707

AREA

Foro NW.

Page 1 of 9

DATE

July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12501	L140W 20N		fine, reddish	S SLOPE	good, fine, stony	10	0	60			
2	21N	paced	fine	"	" "	5	0	30			
3	22N	paced	sl. stony, fine	"	" "	4	0	40			
4	23N	paced	fine	level	" "	2	0	30			
5	24N	paced	fine sandy to sl. stony	st. N slope, in valley	sl. stony	0	0	50			
6	19N		fine	S slope	fine, stony	2	0	60			
7	18N		fine	S slope	sl. stony	4	0	40			
8	17N		fine	"	Hard, poor	10	0	60			
9	16N		fine	"	Hard rocky	5	0	30			
12510	15N		fine	"	sl. rocky	10	0	40			
1	14N		fine, wet	"	sl. rocky fine	4	0	40			
2	13N		fine, sl. stony	sl. south slope	fine, ash	10	0	30			
3	12N	paced	fine	S. slope	stony fine	34	30	60			
4	11N		fine, stony	"	sl. stony	10	0	17			
5	10N		fine	"	fine	10	0	50			
6	9N		fine	"	fine	4	0	15			
7	8N		fine	"	fine, stony	10	0	40			
8	7N		fine sandy	"	sl. stony	2	0	60			
9	6N		stony, ash	"	stony, ash	2	0	30			
12520	5N		fine, sl. stony	"	stony	2	0	60			

Anvil Mining Corporation Ltd.

AREA

Faro N.W.

Page 2 of 9

DATE

July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12521	4N		fine, stony	S. Slope	stony	4	0	70			
2	3N		fine stony	S. slope	stony	5	0	30			
3	2N		fine	"	ash	5	0	30			
4	1N		fine, stony	"	horg	4	10	50			
5	0N		fine, wet	"	"	10	0	50			
6	L156WON		fine, stony	"	claylike	4	0	70			
7	1N		fine	level	"	2	0	20			
8	2N		fine	S slope	fine	4	0	30			
9	3N		ash	"	ash	4	0	10			
12530	4N		fine	small knoll	fine	10	0	40			
1	5N		fine	S. slope	stony	10	0	30			
2	6N		fine	level	st. stony	4	0	40			
3	7N		ash	"	ash	10	0	10			
4	8N		fine	"	fine	5	0	50			
5	9N		fine, ash	S. slope	ash	4	0	15			
6	10N		fine	S. slope	ashy	4	0	60			
7	11N		fine	S slope	st. stony	2	0	40			
8	12N		fine	"	fine	5	0	40			
9	13N		fine	SW. slope	"	10	0	40			
12540	14N		fine clay	" "	clay, stony	0	0	17			

Anvil Mining Corporation Ltd.

AREA Faro N.W. Page 3 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12541	L156W 15N		fine, slash	W. slope, stony	stony	4	0	10			
2	16N		fine	"	fine	5	0	30			
3	17N		fine	"	"	0	0	30			
4	18N		fine, stony, slash	N. slope	"	0	0	60			
5	19N		fine, rocky	level	sl. stoney	10	0	40			
6	20N	parcel	fine	N. W. slope	fine	4	0	40			
7	21N	parcel	fine, stony	"	sl. stony	2	0	60			
8	22N	parcel	fine sandy to stony	"	stony	4	0	60			
12551	L144 20N		fine	W slope	good	10	0	25			
2	21N		fine sandy, stony	"	"	15	0	60			
3	22N		fine sandy	"	"	15	0	35			
4	23N		fine sandy	NW slope	good, rocky	15	0	35			
5	24N		fine	N. slope	poor, rocky	0	0	40			
6	25N		fine	SW. slope	v. good	0	0	50			
7	19N		fine, sl. stony	S slope	fair	15	0	35			
8	18N		ash	S. slope	poor	5	0	10			
9	17N		ash	"	fair	0	2	10			
60	16N		fine	"	fair	0	0	40			
61	15N		fine, ash	"	poor	0	0	50			

Anvil Mining Corporation Ltd.

AREA Faro N.W.

Page 4 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.								
						Cu	Pb	Zn						
12562			Tag not used	S. slope										
3	L144W 135N		fine, slorg	"	good	0	0	10						
4	12N		fine, stony, ash	"	fair	10	0	35						
5	11N		ash	"	poor	5	0	10						
6	10N		fine, very stony	"	poor, rocky	0	0	30						
7	9N		fine sandy	"	fair	2	0	17						
8	8N		slorg	"	poor	10	0	20						
9	7N		organic	"	poor	2	0	15						
12570	6N		fine sandy	"	fair, rocky	5	0	17						
1	5N		fine	"	poor	0	2	10 (10)						
2	4N		rock	"	rock	0	2	16						
3	3N		fine sandy	"	outcrop, rocks	5	0	25						
4	2N		fine sandy, stony	"	good	5	4	40						
5	1N		fine	"	good	7	2	40						
6	L136W 20N		fine loam	"	good	2	0	40						
7	21N		fine	"	good	10	0	20						
8	22N		fine, hash	"	poor	2	0	15						
9	23N		fine	level	good	10	0	35						
12581	24N		fine	level, ingully	good	0	0	15						
2	25N		fine	level	good	0	0	50						

Anvil Mining Corporation Ltd.

AREA Faro NW

Page 5 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12601	L148 19N		fine	Level	Fair	15	2	30			
2	20N		fine	"	Fair	20	0	20			
3	18N		fine	"	Good	0	0	20			
4	17N		fine	S. SLOPE	Rocky	15	0	7			
5	16N		fine	Level	Rocky	10	0	10			
6	15N		clay	"	Rock, poor	7	0	10			
7	14N		fine	"	Rocky	20	0	10			
8	13N		fine, ash	S. Slope	Rock, Ash	5	0	5			
9	12N		fine, v. stony	"	Rocky	5	0	20			
12610	11N		fine, sl. stony	"	clay-rocky	10	0	10			
1	10N		fine, stony	"	Rocky-schist	2	0	20			
2	9N		fine	"	Rocky, ash	5	0	15			
3	8N		fine	"	Rocky	7	0	25			
4	7N		fine	"	"	20	0	20			
5	6N		fine	"	"	10	0	15			
6	5N		fine	"	Fair	10	0	15			
7	4N		organic	"	outcrop, ash, poor	2	0	7			
8	3N		fine	"	Rocky	15	0	15			
9	3A N		fine sandy, stony	S. "	Rocky, schist	20	0	20			
12620	2N		fine, slash	"	Rock, ash	10	4	20			

Anvil Mining Corporation Ltd.

AREA Faro NW.

Page 6 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12621		L148 1N	fine sandy	S. Slope	poor	2	0	10			
2		0N	slush	"	rock, ash sample	0	0	30			
3		L136 0N	storg	"	fair	10	3	25			
4	"	1N	organic	"	poor-org	2	2	60			
5		2N	organic	"	rock, ash	0	0	5			
6		3N	storg	"	fair	0	10	40			
7		4N	storg	"	poor	15	4	40			
8		5N	organic	"	poor	2	0	25			
9		6N	fine, sl. stony	"	poor-schist	5	10	20			
30		7N	fine sandy, sl. stony	"	fair, rocky	10	10	50			
1		8N	fine, sl. stony	W slope	rocky	5	7	45			
2		9N	fine	S. slope	fair	15	0	30			
3		10N	fine	"	fair	5	0	7			
4		11N	fine	level	fair-dozed	20	0	25			
5		12N	fine	S. Slope	poor-org	0	0	20			
6		13N	organic	"	org.	5	0	10			
7		14N	fine	"	clay	10	1	45			
8		15N	fine, sl. stony	"	rocky, schist	15	2	15			
9		16N	fine, loam	level	fine, dozed	10	0	30			
12640		17N	fine	S. Slope	poor, org, schist	7	0	17			

Anvil Mining Corporation Ltd.

AREA Faro N.W.

Page 7 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12641	L136	18N	S slope fine	S slope	fair	5	0	30			
2		19N	fine	"	fair, clay	10	0	15			
3		20N	fine loam	"	fair, dozed	15	0	12			
12651	L152 ^{NBC}	20N	fine	W. slope	good - stony ^{dozed}	10	0	40			
2		21N	fine	"	good - fine	10	0	40			
3		22N	fine	"	good	0	0	30			
4		23N	fine	N.W. slope	sandy - fair	10	0	40			
5		24N	fine, loam	"	sandy - fair	20	0	50			
6		25N	fine	W slope	sl. stony - good	10	0	50			
7	old	19N	ash	N.W. slope	HA, fair	0	0	5			
8		18N	fine	"	HA, PF	10	0	20			
9		17N	ash	SW slope	HA, good	0	0	5			
12660		16N	ash	W slope	HA, fair	5	0	5			
1		15N	fine	W slope	Rocky, poor	10	0	30			
2		14N	fine	SW slope	good, gray sh	0	0	40			
3		13N	ash	"	good, HA	0	0	5			
4		12N	ash	"	good, HA	0	0	10			
5		11N	fine	S. slope	good	10	0	50			
6		10N	fine, st stony	"	stony - fair	0	0	30			

Anvil Mining Corporation Ltd.

AREA Faro N.W.

Page 8 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12667	L152W 9N		fine	S slope	good	10	0	40			
8	8N		fine	"	good (PF)	10	0	40			
9	7N		fine, clay	"	Hash, good	0	0	30			
12670	6N		ash	level, marsh	Ash	10	0	5			
1	5N		fine	S. slope	good, sl. stony	10	0	20			
2	4N		fine sandy	S. slope	sl. sandy - fair	0	0	30			
3	3N		Slash, fine	"	fair	7	0	12			
4	2N		fine	"	fair	10	0	40			
5	1N		fine	"	fair, sandy	10	0	20			
6	0N		fine	"	good, slash	10	0	40			
7	L160W 0N		fine	"	fair	10	20	15			
8	1N		ash	Level	Hash	0	0	5			
9	2N		fine, slash	"	good, hash	0	0	10			
12680	3N		fine	S. slope	good, sl. stony	5	0	40			
1	4N		ash	Level	good	0	0	5			
2	5N		fine, sl. stony	Level	fair, sl. rocky	10	0	30			
3	6N		ash	Level's slope	outcrop, hash, heavy fair	10	0	5			
4	7N		ash	N. slope - level	fair - hash	0	0	5			
5	8N		ash	N. slope	fair, hash	10	0	10			
6	9N		ash	level, swamp	Hash, stony	0	0	10			

Anvil Mining Corporation Ltd.

AREA Faro N.W. Page 9 of 9

DATE July 4/7

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
12686	L160W 9N		ash	level, swamp	hash, stony	0	0	10			
7	10N		ash	level	fair, hash	10	0	5			
8	11N		fine	"	good	10	0	30			
9	12N		fine, (ash?)	S.W. slope	hash, fair	0	0	5			
12690	13N		ash	level	poor, hash, stony	10	0	5			
1	14N		ash	W. slope	poor, hash, stony	10	0	5			
2	15N		fine	S.W. slope	good, slash	10	0	10			
3	16N		fine sandy	"	fair, slash	10	0	30			
4	17N		ash	"	"	0	0	5			
5	18N		fine sandy to v. stony	W slope	gravel, poor	15	0	40			
6	19N		fine	"	fair, stony	10	0	30			
7	20N		fine, slash	"	good	5	0	15			
8	NBL 20N	dred	ash	"	fine sandy	0	0	10			
9	21N		stony	"	stony, slash	10	0	12			
12700	22N		fine	"	fair, st. stony	10	0	40			
1	23N		fine, slash	"	fair, hash	5	0	10			
2	24N		ash	"	fair, ash	10	0	5			
3	25N		ash	"	hash	10	0	3			