

Anvil Mining Corporation Ltd.

017552 105 K 6

AREA

DY - RICH

SAMPLED - JULY 3rd. '66

DATE ANALYSED - JULY 13th. '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1266	Q3 h10		~ 50' W. OF CREEK	S.E. SLOPE	NO ASH.	22	20	45			SL STONY
67	Q4 h4			- - -	CLAY	20	11	~~60~~ 69			STONY CLAY
68	Q4 h8			- - -		5	8	24			CLAY.
69	Q5 h2			- - -	CLAY - ROCK.	25	26	70			CLAY.
1270	Q5 h6			- - -	ROCK.	- 7 -	N.	12			
71	Q5 h10			E. SLOPE		6	7	40			ASHY
72	Q6 h4			- - -		35	12	85			GOOD
73	Q6 h8		CUTCROP AREA	S.E. SLOPE	ROCK.	32	6	20			
74	Q7 h2		- - -	- - -	12" ASH.	48	9	22			OKG. ASH.
75	Q7 h6		- - -	- - -	12" ASH.	10	3	30			STONY
76	Q7 h10			- - -	WET 6" ASH.	6	6	38			GOOD.
77	^R Q7 b10 ^{RS}			E. SLOPE	ROCK.	95	18	60			GOOD.
78	Q7 j8			- - -	ROCK.	6	5	18			STONY
79	R9 d8			- - -	14" ASH.	- 7 -	N	- 12			
1280	R7 b6			- - -	4" -	15	6	40			GOOD.

Anvil Mining Corporation Ltd.

AREA DY - RICH

SAMPLED - July 3rd. '66.
DATE ANALYSED - July 12th/31st '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1281	Q7 j4			E. SLOPE		15	6	25			GOOD
82	R7 d4			" "	GRAVEL	-T-	N-	D-			
83	R7 b2			" "		30	6	35			SL. STONY
84	Q6 j10			" "							
85	R6 d10			" "		5	5	19			STONY
86	R6 b8			" "		7	2	30			GOOD.
87	Q6 j6			" "		35	12	45			SL. STONY
88	R6 d6		25' W. OF CREEK.	" "		7	4	24			GOOD.
89	R6 b4			" "	CLAY.	20	2	30			GOOD
1290	Q6 j2			" "	"	25	3	41			GOOD
91	R6 d2		AT CREEK.	S. "		-T-	N-	D-			STONES.
92	R5 b10			E. "		-T-	N-	D-			
93	Q5 j8			" "	SANDY	35	5	40			SILT.
94	R5 d8		50' W. OF CREEK.	W. "		23	3	47			STONY
95	R5 b6		CREEK 50' N.	E. "		40	12	32			NET. DRK.
96	Q5 j4		W. SIDE OF CREEK	FLAT		40	11	50			GOOD
97	R5 d4		OPEN.	W. SLOPE	GRAVEL	-T-	N-	D-			STONES.
98	R5 b2			W. SLOPE	SANDY.	60	2	64			STONES
99	Q4 j10		ON CREEK → S		CREEK SAND	¹³ -T-	²¹ N-	⁸⁰ D-			SILT. PF?
1300	R4 d10			W. SLOPE		7	5	30			GOOD

Anvil Mining Corporation Ltd.

AREA DY - RICH

SAMPLED - JULY 3/4 - '66
DATE ANALYSED - JULY 12 66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1301	R4 b8			W. SLOPE		49 T	31 N	160 D			STONES STONES
02	Q4 j6		ON CREEK → S.	- -	SILT SAMPLE	30	20	45			ASHY
03	R4 d6			- -		22	2	45			STONY
04	R4 b2 ^{7?}			- -		60	23	78			SL. CRG.
05	Q4 j2			- -		2	2	2			GOOD
06	R4 d2			- -		45	20	45			GOOD
07	R3 b10			- -		8 T	7 N	62 D			STONES STONES
08	R3 f10			S.W. -	SANDY	20	12	50			GOOD.
09	R4 f4		TOP OF KNOLL.	- - -		2	6	10			GOOD
1310	R4 f8		SIDE - -	- - -	SANDY.	6	2	20			GOOD
11	R5 f2		TOP - -	FLAT	PEBBLY	15	2	24			GOOD.
12	R5 f6		SIDE - -	S.W. SLOPE	ROCKY	2	5	19			GOOD
13	R5 f10		- - -	- - -	ROCKY	10	2	32			GOOD
14	R6 f4		BOTTOM OF SMALL GULLY	GENUINE W. -	PEBBLY.	15	14	48			GOOD
15	R6 f8			- S.W. -	CLAY.	18	15	45			GOOD
16	R7 f2			S.W. SLOPE	CLAY.	10	2	32			SL. STONY
17	R7 f6			- - -	CLAY.	10	3	28			SL. STONY
18	R7 f10		40' W TO CREEK.	SL. S.W. -		20	4	36			GOOD
19	R7 f10		CREEK CROSSES LINE AT L80/38 S.	FLAT	GRAVEL	22	4	35			STONY
1320	R7 h8			S.W. SLOPE	PEBBLY.	16	2	32			GOOD

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 4th. '66
DATE ANALYSED - July 12/13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1321	S7 b8		IN CREEK 150' E. OF PSH	S. SLOPE	SILT SAMPLE	7 ¹²	12 ⁶⁵	0			SANDY STONY SILT
22	R7 j6			S.W. -	14" ORG.	7 ¹²	16 ⁷⁵	0			STONY
23	R7 h4			- - -	CLAY.	15	3	30			ASH
24	S7 b4			- - -		10 ⁶	6 ⁶⁸	0			STONY
25	R7 j2			- - -	CLAY.	22	12	62			STONY
26	R6 k1c		BASE OF 20' CLAY BANK	- - -	CLAY	10	2	24			GOOD
27	S6 b10			- - -		5	2	45			GOOD
28	R6 j8			- - -		10	2	34			GOOD
29	R6 h6			GENTLE S.W. -	ROCKY	16	6	32			STONY
1330	S6 b6			- - -	14" ASH.	40 ³⁵	35 ⁷⁰	0			ORG. CLAY P.F.
31	R6 j4			- - -		32	2	32			
32	R6 h2		NEAR TOP OF KNOW.	N.W. -	PEBBLY	10	4	32			STONY
33	S6 b2			- - -		16	4	32			SANDY
34	R5 j10		SIDE OF KNOW.	- - -		16	2	24			STONY
35	R5 h8		TOP OF KNOW	FLAT	PEBBLY.	6	2	30			STONY
36	S5 b8			S.E. SLOPE	12" ASH.	5	11	33			GOOD
37	R5 j6			- - -		6	4	32			GOOD
38	R5 h4		DEPRESSION. SMALL CIRCULAR		PEBBLY	16	2	30			STONY
39	S5 b4			S.E. SLOPE	10" ASH	10	2	24			
1340	R5 j2			N.W. -	STONY ASH	8	2	30			

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 4th '66
DATE ANALYSED - July 12/13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1341	R4 h10			S. W. SLOPE	10" ASH.	4	2	6			
42	S4 b10			S. SLOPE	4" -	4	2	30			STONES
43	R4 j8			S. W. -	6" -	10	2	16			
44	R4 h6		SIDE OF KNOLL.	E. SLOPE	PERBBLY	16	8	24			STONES
45	S4 b6			W. SLOPE	10" ASH.	20	2	20			CLAY.
46	R4 j4			W. SLOPE	8" -	32	2	32			
47	R4 h2			S. W. -	3" -	6	4	28			GOOD
48	S4 b2			- - -	8" - -	35	15	50			
49	R3 j10			E. -	PERBBLY.	32	12	64			GOOD.
1350	S3 b8			W. SLOPE	1" ASH.	40	6	60			ASHY
51	R3 j6		NOT TAKEN - DUE ERROR IN GRID			-	-	-			
52	S3 b4			W. SLOPE	3" ASH	-T	-N	-D-			
53	R3 j2		NOT TAKEN			-	-	-			
54	S2 b10			STEEP W. SLOPE	4" ASH	4	2	12			ORG.
55	R2 j8		NOT TAKEN			-	-	-			
56	S2 b6			STEEP W. SLOPE	10" ASH	15	4	32			GOOD
57	R2 j4		NOT TAKEN			-	-	-			
58	S2 b2			STEEP W. SLOPE	10" ASH.	6	2	20			
59	R1 j10		NOT TAKEN			-	-	-			
1360	S1 d10		" "			-	-	-			

Anvil Mining Corporation Ltd.

AREA DY - RICH

SAMPLED - July 4th. '66
DATE ANALYSED - July 13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1361	S2d4			STEEP W. SLOPE	PEBBLY / ROCK	5	4	16			
62	S2d8			- - -	- - -	25	2	25			SL. STONY
63	S3d2			W. SLOPE	DEEP ORG.	28	7	64			GOOD
64	S3d6			- -	ROCKY	17	25	170			SL ORG.
65	S3d10			N. -	14" ASN	18	24	48			
66	S4d4			S. W. -		5	2	19			GOOD
67	S4d8			- - -		8	11	48			GOOD
68	S5d2			GENTLES. W. -		65	12	120			GOOD
69	S5d6			- - -	SANDY CLAY	75	10	44			P.F. ?
1370	S5d10			- - -	10" ASN	92	40	140			SL ORG. CLAY
71	S6d4			- - -	8" -	105	5	90			
72	S6d8			S. W. SLOPE	8" -	10	10	48			GOOD
73	S7d2			- - -	PEBBLY	55	10	50			GOOD
74	S7d6			- - -	10" ASN	55	12	48			
75	S7d10			- - -	4" -	16	6	48			STONIES
76	S7h10			- - -	2" -	4	2	16			
77	S7f8		SIDE OF KNOLL	- - -	PEBBLY	32	10	44			STONIES
78	S7g8			- - -	8" ASN.	90	10	100			
79	S7h6			- - -		10	2	60			
1380	S7f4			- - -	10" ORG. / ROCK	25	2	48			SOME ORG.

Anvil Mining Corporation Ltd.

AREA

DY - RICH

SAMPLED - JULY 11th. '66

DATE ANALYSED - JULY 12 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1381	S7 j4			S. W. SLOPE	8" ASN.	5	2	19			GOOD
82	S7 h2			- - -		40	3	45			GOOD
83	S6 f10			- - -		4	4	64			
84	S6 j10			- - -	12" ASN.	40	22	50			GOOD
85	S6 h8			- - -		60	2	75			
86	S6 f6			- - -		100	2	76			
87	S6 j6			- - -	8" ORG.	20	10	74			
88	S6 h4			LIGHTER S.W. -	14" ASN.	115	2	75			STONES
89	S6 f2			S.W. SLOPE	10" -	20	8	130			
1390	S6 j2			- - -	BLACK MUCK.	-	-	-			
91	S5 h10			- - -	10" ASN.	90	4	58			H. ORG.
92	S5 f8			- - -	6" ASN/ROCKY	10	4	46			ASN.
93	S5 j8			- - -	10" ASN.	35	6	50			FLAKY
94	S5 h6			- - -	3" -	18	4	40			GOOD
95	S5 f4			- - -	9" ORG/ROCKY	40	10	24			STONES
96	S5 j4			- - -	8" ASN.	85	11	150			GOOD
97	S5 h2			- - -	12" ORG./FLAKY	10	20	25			GOOD
98	S4 f10			- - -	Piezily	40	8	56			
99	S4 j10			- - -	3" ASN.	20	10	32			
1400	S4 h8			- - -	ROCK OUTCROP	16	2	40			

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 3/4 - '66

DATE ANALYSED - JULY 2/3 - '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1401	S4 f6		OUTCROP ~ 20' NE.	S. W. SLOPE	SANDY/4' ASN	25	2	56			STONES
02	S4 j6			- - -	4' ASN	6	3	20			GOOD
03	S4 h4			- - -	Rocky	4	4	48			
04	S4 f2			- - -	-	65	10	80			
05	S4 j2		OUTCROP GULLY - BOTH SIDES		9" ORG./ROCK	4	2	10			
06	S3 h10		TOP OF KNOW.	FLAT		7	2	24			STONY
07	S3 f8			S. W. SLOPE	10" ORG./CLAY	48	40	70			
08	S3 j8		SMALL CREEK	N. W. -	SILT	32	32	75			SILT
09	S3 h6			S. W. -	Rocky	2	2	6			GOOD
1410	S3 f4			N. W. -	EDGE OF OUTCROP	33	75	270			GOOD
11	S3 j4		BASE OF TALUS SLOPE	S. -	ROCK	7	2	10			11" ORG.
12	S3 h2			V. STEEP S. W. -		6	4	32			11" ORG.
13	S2 f10			N. W. -	STONY	40	4	20			
14	S2 j10			V. STEEP S. -	ROCK	20	2	28			ORG.
15	S2 h8			W. -	HUMUS OVER TALUS	7	N	D			ORG.
16	S2 f6			V. STEEP W. -	STONES	10	2	24			ORG.
17	S2 f6		DEPRESSION	GENTLE W. -	FROZEN CLAY	8	2	16			CLAY
18	S2 h4			V. STEEP W. -	POORLY SAND.	14	13	30			GOOD
19	S2 f2			W. -	STONY	240	30	30			GOOD
1420	S2 j2			W. SLOPE	POORLY/ROCK	23	10	50			ASN CLAY

Anvil Mining Corporation Ltd.

AREA DY-RICH

SAMPLED - JULY 4/5 - '66
DATE ANALYSED - JULY 12/13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1421	S1 h10			STEEP W. SLOPE	PERRY	35	9	32			Stony
22	T7 b10			S.W. SLOPE		30	11	45			Stony
23	T7 b6			- - -		8	2	40			Good
24	T7 b2			- - -		5	5	11			Good
25	T6 b8			- - -		5	3	42			Good
26	T6 b4		OUTCROP	- - -	2 1/2' ORG.	7	2	14			Good
27	T5 b10		JUNCTION OF SMALL STREAMS	- - -	WET	60	2	30			ORG. ASH.
28	T5 b6		JUNCTION OF SMALL STREAMS	- - -	POOLS WET STREAMS	35	8	80			ASHY
29	T5 b2		OUTCROP -> N	- - -		5	3	19			Good
1430	T4 b8			- - -	6" ASH - BEDROCK	2	7	12			ASH.
31	T4 b4			- - -	2" SOIL / ROCK	7	3	22			Good
32	T3 b10			- - -		240	128	60			Stony
33	T3 b6			- - -		6	2	16			Good
34	T3 b2			STEEP S.S.W. -	14" ORG. / ROCK	7	6	20			Good
35	T2 b8			- - - -		22	4	16			ORG.
36	T2 b4			STEEPS.W. -	Rocky	10	4	20			
37	T1 b10		FLINT LEADS ON HILLSIDE	LEVEL	P.F.	- 7 -	- 2 -	- 6 -			ORG. STONES?
38	T1 f10			S. SLOPE	Rocky	10	10	40			Stony
39	T2 d2			S.W. -	Stony	16	11	25			Good
1440	T2 h2			S. SLOPE	Perry / Rock	20	6	19			Good

Anvil Mining Corporation Ltd.

AREA

DY- RICH

DATE

SAMPLED - July 5 '66
ANALYSED - July 13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1441	T2 f4			S.S.W. SLOPE.	12" ORG.	30	8	60			SL. STONY
42	T2 d6			STEEP S. -	Rocky.	20	2	18			
43	T2 h6			- - -	Rock/PeBBly	43	7	24			Good.
44	T2 f8			S. SLOPE	STONY.	40	3	30			Good.
45	T2 d10			S.W. SLOPE	ASN/HUMUS.	30	2	32			
46	T2 h10			S.S.W. -	PeBBly	3	16	30			Good.
47	T3 f2		STREAM CROSSING 464/921	S.W. -	9" ORG./Rocky	25	5	15			Good.
48	T3 d4			- - -	24" ORG.	10	2	24			Good.
49	T3 h4			- - -	Rocky	8	2	20			Good.
1450	T3 f6			- - -	16" ORG./Rocky	33	45	50			STONY
51	T3 d8			S. SLOPE	STONY.	40	144	55			Good.
52	T3 h8			- - -	14" ASN/ORG/ROCKY.	40	24	90			
53	T3 f10			- - -		32	32	300			SOME ASH.
54	T4 d2			S.W. -		2	2	15			ASHY.
55	T4 h2			- - -	PeBBly.	45	15	60			Good.
56	T4 f4			- - -		7	7	45			SL. STONY CLAY
57	T4 d6		Box.	- - -		2	3	3			CLAY.
58	T4 h6			- - -	ORG./ASN.	42	8	60			Good.
59	T4 f8			- - -	Rocky	1100	600	750			ORG. STONES.
1460	T4 d10			- - -		16	4	18			

Anvil Mining Corporation Ltd.

AREA

DY. RICH.

SAMPLED - JULY 5th - '66

DATE ANALYSED - JULY 13 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1461	T4h10		TOP OF KNOLL.	GENTLE S.W. SLOPE	SANDY	4	4	24			GOOD
62	T5f2		- - -	- - -	-	15	3	40			GOOD.
63	T5d4			S.W. SLOPE		4	4	16			
64	T5h4			- - -	Rocky	36	8	32			
65	T5f6			- - -		18	10	32			
66	T5d8			- - -		22	4	16			
67	T5h8		BOTTOM SMALL GULLY	S.S.W. -	16" ORG	10	20	44			ORG.
68	T5f10		LARGE OUTCROPS IN AREA	- - -	PEBBLY/SAND	8	8	24			STONES
69	T6d2			S.W. SLOPE		6	6	40			SANDY CLAY
1470	T6h2		SIDE OF GULLY	N. SLOPE	CLAY	4	4	15			GOOD
71	T6f4		- - -	N.S.W. -		10	2	24			SAND.
72	T6d6			S.W. -	16" ASH.	3	17	20			CLAY
73	T6h6		SIDE OF KNOLL.	S.E. -	SANDY/ORG.	2	2	16			GOOD
74	T6f8		- - -	N.W. -	STONY	2	2	5			GOOD
75	T6d10			S.W. -		5	2	22			GOOD.
76	T6h10			S.S.W. -	PEBBLY	16	2	40			
77	T2f2		TOP OF KNOLL.	FLAT		4	3	19			GOOD.
78	T2d4			S.W. SLOPE		4	2	60			
79	T7h4			S.S.W. -	16" ORG. ASH. ^{Rocky}	16	4	48			
1480	T7f6			- - -	14" ORG + ASH.	4	6	28			

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 5th - 66
DATE ANALYSED - JULY 13/14 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1481	T7d8			S.S.W. SLOPE		32	14	48			STONE
82	T7h8			- - - -	16' ASH / FLAKY	22	2	64			ORL
83	T7f10			- - - -		16	8	40			STONE
84	T7j10			S. SLOPE		2	2	26			
85	T7j6			- -	Rock.	2	2	56			H. ORL?
86	T7j2			- .	Rocky.	2	2	56			
87	T6j8			- -	CLAY	25	14	32			GOOD
88	T6j4			- -		8	2	50			
89	T5j10			- -		10	2	28			CLAY
1490	T5j6			- -		20	8	24			
91	T5j2		OUTCROPS ON LINE - N	S.E. SLOPE.	Rocky.	1	2	48			
92	T4j8			- - -		6	6	19			
93	T4j4			- - -	CLAY.	6	2	24			CLAY
94	T3j10			S. SLOPE		16	8	32			
95	T3j6			STEEL S. -	Rocky.	6	3	70			
96	T3j2			- - -	Rocky.	8	4	22			
97	T3j8			S.W. -	-	16	4	28			
98	T2j4			- - -	-	48	4	75			
99	T1j10			- - -	-	32	10	40			
1500	U1d10			STEEL S.W. -	Rocky.	6	4	24			

Anvil Mining Corporation Ltd.

AREA OY- RICH

SAMPLED - JULY 5 & 7 '66
DATE ANALYSED - JULY 14 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1501	U2 b2			STEEP S.W. SLOPE	ROCKY	16	8	24			
02	U2 f2			- S. SLOPE	-	22	10	64			
03	U2 d4			- - -	-	40	8	48			
04	U2 b6			- - -	-	30	3	48			
05	U2 f6			- - -	-	16	3	36			
06	U2 d8			- - -	-	40	14	90			GRG.
07	U2 b10			STEEP S.E. -	-	6	2	24			
08	U2 f10			- - - -	-	16	2	60			
09	U3 d2			- - - -	-	30	8	56			
1510	U3 b4			- - - -	-	6	2	32			STONED
11	U3 f4			- - - -	-	85	2	60			
12	U3 d6			S.E. SLOPE	-	30	12	225			
13	U3 b8			- - -	STONY	12	10	140			STONED
14	U3 f8			- - -		22	12	44			
15	U3 d10		STREAM CROSSES	- - -		8	3	80			
16	U7 d10			S. -		10	4	80			GOOD
17	U7 b8			- -	CLAY	16	4	48			
18	U7 f8			- -		60	11	85			GOOD
19	U7 d6			- -		12	2	24			
1520	U7 b4			- -	PEBBLY	36	10	36			

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 7 - 1966
DATE ANALYSED - JULY 25 66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1521	U7f4			S. SLOPE		12	4	40			GOOD.
22	U7d2			- -		17	16	64			GOOD.
23	U6 b10		OUTCROP.	- -	FLAKY ROCK	15	10	98			GOOD
24	U6 f10			- -		20	3	64			
25	U6 d8			FLAT	WET.	30	8	64			CLAY STONE?
26	U6 b6		BOTTOM SMALL GULLY	GENTLE S.W. -	WET CLAY	16	6	36			CLAY
27	U6 f6			S. SLOPE	24" ASH ?	24	2	44			
28	U6 d4			- -		44	8	48			SAND
29	U6 b2		BOTTOM SMALL GULLY	GENTLE S.W. -	WET CLAY	32	2	44			
1530	U6 f2		- - -	- - -							
31	U5 d10			S. SLOPE		38	8	48			
32	U5 b8			- -		44	3	48			
33	U5 f8		ROCK IN GULLY	- -		16	11	50			GOOD
34	U5 d6			- -		4	6	36			
35	U5 b4		ROCK IN GULLY	GENTLE S.W. -	ROCK.	4	2	19			WET
36	U5 f4			S. SLOPE		40	11	70			CLAY
37	U5 d2			- -		20	12	64			GOOD
38	U4 b10			- -	14" ORG./ROCK.	25 7	17 2	48 D			CLAY ORG.!
39	U6 f10			- -		16	10	60			GOOD
1540	U4 d8			- -	VERY WET	10	6	550			STONY

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - JULY 7 1966.
DATE ANALYSED - JULY 23/25 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1541	U4 b6		SPROCK.	S-SLOPE	CLAY	48	10	320			
42	U4 f6		"	" -		10	9	55			CLAY
43	U4 d4		"	" -		7	~	D			CLAY
44	U4 b2			" -	POSSLY	58	16	190			GOOD
45	U4 f2			" -		25	13	85			GOOD
46	U3 h10		OUTCROP	S.E. SLOPE	ROCKY	32	5	75			GOOD
47	U4 h4			S-SLOPE		45	13	90			STONY
48	U4 h8		BOG.	FLAT	14" ORG/ROCK	28	20	125			STONY
49	U5 h2			S-SLOPE	14" ASH/WET	40	17	65			CLAY
1550	U5 h6		BOG.	FLAT		32	4	40			STONES
51	U5 h10			S-SLOPE		10	16	40			
52	U6 h4		BOTTOM BRACK GULLY	KENTLESN. -	WET CLAY	48	20	64			SC STONY
53	U6 h8			S-SLOPE		5	5	30			GOOD
54	U7 h2			" -		15	11	45			GOOD
55	U7 h6			" -		25	15	85			GOOD
56	U7 h10		TOP OF KNOLL	" -	ROCK	25	3	80			GOOD
57	U7 h10			" -		15	10	45			GOOD
58	U7 j8			" -		25	4	48			GOOD
59	V7 d8		OUTCROP	" -	ROCKY	16	13	80			STONY CLAY
1560	V7 b6			" -		14	2	36			

Anvil Mining Corporation Ltd.

AREA

34. RICH

SAMPLED - JULY 7 1966

DATE ANALYSED - JULY 23/25 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			V. PER
1561	U7 j4		SIDE OF GULLY	S. E. SLOPE	Rocky	14	2	40			ML / STONES.
62	V7 d4			S. SLOPE							
63	V7 b2		SIDE OF GULLY	N. W. -		23	25	90			GOOD
64	U6 j10		BOTTOM - -	GENTLE S. W. SLOPE		7	2	2			PR.
65	V6 d10			S. SLOPE	3"ASH/BEDROCK	5	8	40			SL. ORG.
66	V6 b8			-		30	20	80			
67	U6 j6			S. S. E. -	PEBBLY/CLAY	40	15	85			STONY
68	V6 d6			- - -		10	15	70			CLAY
69	V6 b4			S. S. E. -		28	11	70			CLAY
1570	U6 j2			S. SLOPE	PEBBLY/CLAY	30	20	95			CLAY
71	V6 d2			S. S. W. -		15	9	48			SL. STONY
72	V5 b10			- - -		5	10	80			GOOD
73	U5 j8			S. E. SLOPE	Rock.	30	5	64			SL. ORG.
74	V5 d8			- - -		5	13	60			GOOD
75	V5 b6			- - -		45	10	60			GOOD
76	U5 j4			S. E. SLOPE	FLAKY	12	2	80			SAND
77	V5 d4			- - -		22	11	48			STONY CLAY
78	V5 b2			- - -							
79	U4 j10			- - -		56	6	64			
1580	V4 d10			- - -		20	7	95			STONY

Anvil Mining Corporation Ltd.

AREA BY- RICH

SAMPLED - JULY 7 1966
DATE ANALYSED - JULY 25/25/1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1581	V4b8			S.E. SLOPE		48	12	48			
82	U4j6			S-SLOPE	PeBBLY/clay	120	100	140			
83	V4d6			- -		6	2	48			STONES
84	V4b4		Rocky	- -		7	N	D			STONES ORL
85	U4j2		-	- -	Rocky	96	30	440			STONES
86	V4d2		-	- -		²² 56	² 6	⁴⁴ 64			
87	V3b10		-	- -	SLT/ASH	10	2	46			
88	U3j8			S.E. -	Rock	35	5	48			Good
89	V3d8			- - -		7	N	D			ORL, ASH
1590	V3b6			- - -		4	6	40			
91	U3j4			- - -	Rock	7	3	30			Good
92	V3d4			- - -		30	3	24			SOME ORL
93	V3b2			- - -	Rocky	10	3	30			
94	U2j10		OUTCROPS To W.	STEEP S.S.E. SLOPE	Rocky	35	10	80			Good
95	V2d10			- - - -		7	11	80			Good
96	V2b8			S. S.E. SLOPE	Rocky	95	10	64			
97	U2j6			STEEP S. SLOPE	Rocky	80	4	48			SAND
98	V2d6			STEEP S.E. SLOPE	-	150	11	100			Good
99	V2b4			STEEP S-SLOPE	Rocky	25	11	45			Good
1600	U2j2			STEEP S-S.W. SLOPE	Rocky	48	20	60			Good

Anvil Mining Corporation Ltd.

AREA

BY- RICH

SAMPLED - JULY 7 1966
DATE ANALYSED - JULY 23/25 '66.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1601	V2d2			STEED S.E. SLOPE	ROCKY	60	8	64			STONY CLAY
02	V1b1			STEED E. SLOPE	-	-	-	-			STONES
03	U1h10			-	-	10	35	75			GOOD.
04	U2h4			S.E. SLOPE	-	80	11	85			ORG. CLAY
05	U2h8			S.S.E. -	-	50	32	70			GOOD.
06	U3h2			- - -	-	40	12	90			ORG.
07	U3h6			- - -	-	32	16	60			O.K.
V7 08	V2f10			S.E. -		40	12	85			CLAY
09	V7f6			- - -	SANDY/CLAY	20	6	25			CLAY
1610	V7f2		BOG	- - -		55	30	110			STONY.
11	V6f8			- - -		10	16	64			O.K.
12	V6f4			- - -		-	-	-			ASH? STONES.
13	V5f10			- - -	PEBBLY	-	-	-			STONES
14	V5f6		BOG	- - -		10	10	80			O.K.
15	V5f2		STREAM CROSSES AT 14/5	- - -	22" ORG./FERRY	10	3	64			ORG. STONES.
16	V4f8			- - -		20	3	96			STONY ORG.
17	V4f4		SLT SAMPLE AT LUX/115?	- - -	CLAY 30" ORG	32	4	90			ASH STONES
18	V3f10		BOG	- - -	CLAY	50	48	280			STONY
19	V3f6			- - -		40	11	25			ASH, ORG.
1620	V3f2			- - -	PEBBLY	70	30 ¹³	96			CLAY

Anvil Mining Corporation Ltd.

AREA

34- RICH

SAMPLED - JULY 9 - 1966
DATE ANALYSED - JULY 25/26 - 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1621	V2 f8			S.E. SLOPE		10	2	60			OK.
22	V2 f4		OUTCROP	- - -	Rocky	10	15	60			CLAY.
23	V1 f10			STEEP S.E. -	-	16	7	120			NET.
24	V1 j10		NOT TAKEN			-	-	-			
25	V2 h2		- -			-	-	-			
26	W2 b2		- -			-	-	-			
27	V2 j4			S.E. SLOPE	Rocky	26	2	48			GRAVEL POOR.
28	V2 h6			- - -	-	18	12	60			
29	W2 b6		OUTCROP {MALACHITE AZURITE}	- - -	-	48	8	56			SL. ORG.
1630	V2 j8			S.E. SLOPE	-	40	10	105			STONES.
31	V2 h10			- - -	-	25	18	75			SL. ORG.
32	W2 b10			- - -	-	35	11	64			O.K.
33	V3 j2			- - -		15	5	60			STONY
34	V3 h4			S.W. -		32	6	96			O.K.
35	W3 b4			S.E. -	FLAKY	7	N	D.			ASH, ORG.
36	V3 j6			S. SLOPE		14	2	22			
37	V3 h8			S.E. -		18	30	30			ASH.
38	W3 b8			- - -	FLAKY	25	8	36			STONES
39	V3 j10			- - -		64	16	48			OK.
1640	V4 h2		Ben.	- - -		12	2	48			SL. ORG.

Anvil Mining Corporation Ltd.

AREA

DY. RICH

SAMPLED - July 9 1966
DATE ANALYSED - July 25/26 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1641	W4 b2		Box.	S.E. Slope	Rocky/clay	20	5	48			OK.
42	V4 j4			- - -	Rocky	26	4	56			OK.
43	V4 h6		Box.	- - -		7	2	1			ASH
44	W4 b6		SMALL STREAM	- - -	SILT SAMPLE	35	12	95			WET, ORG. ?
45	V4 j8		Box.	- - -		12	2	24			old SILT.
46	V4 h10		-	- - -		22	2	20			
47	W4 b10		-	- - -	PEBBLY	15	4	65			3% STONY
48	V5 j2			- - -		16	4	32			ORG. CLAY.
49	V5 h4		Box	- - -		22	11	60			ASHY
1650	W5 b4		-	- - -		8	2	70			STONY
51	V5 j6			- - -	SILT SAMPLE	16	5	120			STONY
52	V5 h8			- - -		14	3	56			O.K.
53	W5 b8		KNOLL	- - -	PEBBLY CLAY	36	2	56			CLAY STONES
54	V5 j10		KNOLL	- - -		22	4	64			STONES
55	V6 h2			- - -		10	5	48			OK.
56	W6 b2			- - -	FLAKY	16	2	32			ORG. SAND.
57	V6 j4			- - -		6	2	64			OK.
58	V6 h6		Box	- - -	Rocky	56	44	80			TAUS. ORG. CLAY.
59	W6 b6			- - -	SANDY/clay	22	2	40			
1660	V6 j8			- - -		26	4	48			OK.

Anvil Mining Corporation Ltd.

AREA BY- RICH

SAMPLED - JULY 9 '66
DATE ANALYSED - JULY 25/26 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1661	V6h10			S.E. SLOPE		44	6	64			CLAY
62	W6S10		TOP OF KNOLL		PEBBLY/CLAY	22	2	28			SL. STONY
63	V7j2			S.E. SLOPE		20	3	60			CLAY
64	V7h4			- - -		32	6	48			OK.
65	W2S4			- - -	PEBBLY/CLAY	10	4	40			CLAY
66	V7j6			- - -		16	6	64			SAND
67	V7h8			- - -		64	16	85			CLAY
68	W7S8			- - -	PEBBLY/CLAY	36	6	64			CLAY
69	V7j10			- - -		12	2	56			CLAY STONY
1670	W7d10			- - -		16	4	64			OK.
71	W7d6			- - -	PEBBLY/CLAY	32	3	56			OK.
72	W7d2			- - -		70	20	70			OK.
73	W6d8			- - -	PEBBLY CLAY	16	4	56			OK.
74	W6d4			- - -		16	2	56			OK.
75	W5d10			- - -	PEBBLY CLAY	30	3	50			OK.
76	W5d6			- - -		25	11	65			STONY
77	W5d2		TOP OF KNOLL	- - -	PEBBLY	12	3	75			OK.
78	W4d8			- - -		10	11	55			SL. OK.
79	W4d2			- - -	PEBBLY CLAY	18	6	36			OK. ASN ?
1680	W3d10			- - -		28	3	60			STONY POOR

Anvil Mining Corporation Ltd.

AREA

JO. RICH

SAMPLED - July 9, 1966
DATE ANALYSED - July 25/26 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1681	W3d6			S.E. SLOPE	PEBBLY	15	9	48			OK.
82	W3d2			- - -		16	2	40			OK.
83	W2d8		OUTCROP IN AREA	- - -	ROCKY	22	2	48			OK.
84	W2d4		- - -	E. -	ROCKY	32	2	70			TALUS
85	W1d10			S.E. -	CLAY	32	2	70			OK.
86	W0j10		OUTCROP IN AREA	S.S.E. -	ROCKY	18	2	64			OK.
87	W1h2		- - - - -	S.S.W. -		10	11	55			STONY
88	W1j4			- - - -		32	6	96			SANDY
89	W1h6			- - - -		64	2	48			OK.
1690	W1j8			- - - -		44	6	64			SL. ORG.
91	W1h10			- - - -		22	4	64			OK.
92	W2f2			S. SLOPE	STONY	16	2	56			STONIER
93	W2j2			S.S.E. -	ROCKY	36	6	75			CLAY STONIER
94	W2h4		STREAM CROSSING 2W/5N	S. -		22	2	60			SL. ORG.
95	W2f6		OUTCROP IN AREA	STEEPLE -	ROCKY	56	2	60			OK.
96	W2j6			S. -	STONY	35	7	100			SL. STONY
97	W2h8			STEEPLE -		6	8	80			OK.
98	W2f10		OUTCROP IN AREA	- S.E. -	ROCKY	16	3	60			OK.
99	W2j10			S.E. -		7	3	22			OK.
1700	W3h2		BETTER SMALL GULLY	S.S.W. -		15	9	48			SILT.

Anvil Mining Corporation Ltd.

AREA

DY-RICH

SAMPLED - JULY 9/10 '66
DATE ANALYSED - JULY 25/26 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1701	W3 f4		OUTCROP IN AREA	STEEP S.E. SLOPE	ROCKY	48	2	80			OK.
02	W3 j4			S.E. SLOPE		8	8	120			OK.
03	W3 h6			- - -		6	4	52			OK.
04	W3 f8			- - -	CLAY	6	2	40			CLAY
05	W3 j8			- - -		16	4	80			OK.
06	W3 h10			- - -		10	6	60			Stony.
07	W4 f2			- - -		32	2	38			OK.
08	W4 j2			- - -	FROZEN CLAY	10	3	75			Stony.
09	W4 h4			- - -		4	2	24			OK.
1710	W4 f6			- - -		-T	-N	-D			
11	W4 j6			- - -	ROCK.	12	2	40			OK.
12	W4 h8			- - -		40	11	35			STONES, ORG.
13	W4 f10		STREAM CROSSES	- - -		18	4	40			STONES.
14	W4 j10			- - -	P.F.	-T	-N	-D			
15	W5 h2			- - -		-T	-N	-D			
16	W5 f4			- - -		6	2	26			STONES.
17	W5 j4		180'E OF L32/1420 S.	- - -	SILT SAMPLE	2	2	24			CLAY
18	W5 h6			- - -	PEBBLY	4	3	28			STONES
19	W5 f8			- - -		10	2	48			OK.
1720	W5 j8			- - -	PEBBLY SAND	6	2	30			FEW STONES

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 19 1966
DATE ANALYSED - JULY 14 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1721	W5 h10			S.E. SLOPE		2	3	20			OK.
22	W6 f2			- - -		10	5	60			SL STONY
23	W6 j2			- - -	PEBBLY SAND	6	3	40			STONIER
24	W6 h4			- - -		5	2	45			SL STONY ASH
25	W6 f6			- - -		20	9	120			OK.
26	W6 j6			- - -	WET CLAY	35	11	60			STONY
27	W6 h8		BOG	- - -		4	2	48			OK.
28	W6 f10			- - -		36	6	48			OK.
29	W6 j10			- - -	CLAY	16	2	40			OK.
1730	W7 h2			- - -		6	4	32			STONIER
31	W7 f4			- - -		14	2	30			OK.
32	W7 j4			- - -	ROCK	8	2	40			OK.
33	W7 h6		SIDE OF KNOLL	S. W. -		2	2	24			OK.
34	W7 f8			S. E. -		22	6	48			OK.
35	W7 j8			- - -	PEBBLY/ROCK.	16	2	50			SL STONY
36	W7 h10		BOG		P.F.	-T-	N-	D-			
37	X7 b10			S.E. SLOPE		17	8	50			SL. ORC.
38	X7 b6			- - -	WET CLAY	30	4	40			OK.
39	X7 h2		OUTCROP L28/30s	- - -		15	8	100			SL STONY
1740	X6 b8			- - -	P.F.	-T-	N-	D-			

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - JULY 10 1966.
DATE ANALYSED - JULY 14/1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1741	X6 b4		POOL	S.E. SLOPE	MUCK!	-T-	N-	D-			
42	X5 b10		STREAM CROSSES L28/263	S.E. SLOPE	WET CLAY.						
43	X5 b6			- - -		5	6	28			OK.
44	X5 b2			- - -	PEBBLY	2	3	4			SL. STONY
45	X4 b8			FLAT	P.F.	-T-	N-	D-			
46	X4 b4			S.E. SLOPE	P.F.	-T-	N-	D-			
47	X3 b10			- - -		4	10	65			SL. STONY
48	X3 b6			- - -	PEBBLY	7	4	40			OK.
49	X3 b2			- - -		6	9	25			OK.
1750	X2 b8			S.W. -	FROZEN CLAY	6	5	40			SL. STONY
51	X2 b4		TAKEN AT STREAM L29/9N.	S.W. -	SILT SAMPLE	38	4	40			SL. ORCL.
52	X1 b10			- - -		48	5	60			ASH
53	X1 b6		OUTCROP IN AREA	- - -	Rocky	32	3	44			OK.
54	X1 b2		- - -	- - -	-	30	5	48			FINE. OK.
55	X0 d10			STEEP S. -		40	4	32			OK.
56	X0 L10			FLAT	P.F.	14	2	10			ORCL.
57	X1 f2			S. SLOPE	Rocky	10	10	40			OK.
58	X1 d4		OUTCROP IN AREA	STEEP S. SLOPE		14	2	75			SL. STONY.
59	X1 h4		- - -	- - -	CLAY	48	11	140			OK.
1760	X1 f6		- - -	- - -	Rocky	12	5				OK.

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - JULY 10 1966
DATE ANALYSED - JULY 12/16 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1761	X ₁ d8		OUTCROP AREA	S. SLOPE	ROCKY	45	12	110			OK
62	X ₁ h8		-	-	-	30	3	45			SL STONY
63	X ₁ f10		-	-	-	48	5	35			FLAKES
64	X ₂ d2			S.S.E.	-	5	3	35			OK
65	X ₂ h2			- - -	PEBBLY CLAY	55	11	85			CLAY
66	X ₂ f4			- - -	-	40	8	160			STONY
67	X ₂ d6		Box	FLAT	P.F.	7	N	D			
68	X ₂ h6		-	-	MIXED ASH/CLAY ROCK	45 7	N	D 80			CERT STONES
69	X ₂ f8			S. E. SLOPE		40	3	85			OK
1770	X ₂ d10			- - -	STONY	10	5	90			STONY
71	X ₂ h10			- - -	PEBBLY CLAY	38	2	90			OK
72	X ₃ f2			- - -		42 22	15 11	110 64			?
73	X ₃ d4			- - -	P.F.	7	N	D			
74	X ₃ h4			- - -	CLAY	3	3	40			ASHY
75	X ₃ f6			- - -	-	40	15	110			ASHY
76	X ₃ d8			- - -		7	N	D			
77	X ₃ h8			- - -	PEBBLY SAND						
78	X ₃ f10			- - -	PEBBLY	35	3	50			OK
79	X ₄ d2			- - -	SILT/ASH	6	5	55			NET.
1780	X ₄ h2				CLAY	10	9	55			ASH ORG.

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 10th 1966
DATE ANALYSED - July 15th 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1781	X4f4			S. E. slope	P.F.	3	3	30			3 rd ORC.
82	X4d6			- - -		12	8	60			OK.
83	X4h6		STREAM CROSSING AT L24/53.	- - -	SILT SAMPLE	45	20	75			
84	X4f8			- - -		6	4	35			OK.
85	X4d10			- - -		- T -	N	D			
86	X4h10			- - -		20	11	90			OK.
87	X5f2			- - -	FINE SOIL	5	8	55			OK.
88	X5d4			- - -		25	16	90			CLAY
89	X5h4			- - -	Rocky	13	6	70			ASH.
1790	X5f6			- - -		35	20	60			STONY
91	X5d8		Box	- - -	ORC/ASH/WATER 24"	- T -	N	D			
92	X5h8		Box	- - -	- - -	10	5	30			ASHY
93	X5f10		-	- - -	- - -	- T -	N	D			
94	X6d2			- - -	P.F.	- T -	N	D			P.F.
95	X6h2			- - -	Rock.	4	10	65			CLAY
96	X6f4			- - -	P.F.	- T -	N	D			P.F.
97	X6d6			- - -	BLACK MUCK / GRANITE	16	25	98			STONY
98	X6h6			- - -	Rock.	5	10	60			CLAY
99	X6f8			- - -		40	35	100			STONY ORC.
1800	X6d10			- - -		75	15	180			3 rd ORC.

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - JULY 10/11 1966
DATE ANALYSED - JULY 15/16 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1801	X6 k10			S.E. SLOPE	CLAY	-7	N	D			P.F.
02	X7 f2			- - -	V. WET	40	11	40			WET
03	X7 d4			- - -		25	20	50			OK
04	X7 h4			- - -	ORGL/ROCK	-7	N	D			OK, WET
05	X7 f6			- - -	P.F.	-7	N	D			P.F.
06	X7 d8		BOG	- - -	P.F.	-7	N	D			P.F.
07	X7 h8			- - -	PERBBLY	8	9	30			OK
08	X7 f10			- - -	PERBBLY	25	30	65			OK
09	X7 j10			- - -		4	4	20			SE. ASH.
1810	X7 j6		BOG	- - -	SILT SAMPLE	-7	N	D			
11	X7 j2		BOG	- - -	MUCK	-7	N	D			
12	X6 j8			- - -	CLAY	60	25	128			CLAY
13	X6 j4			- - -	ASH	8	3	20			ASHY
14	X5 j10			- - -	PERBBLY	22	17	100			CLAY
15	X5 j6			- - -		8	5	64			STONY
16	X5 j2			- - -	Rocky	15	15	120			OK
17	X4 j8		STREAM CROSSING LINE	- - -	SILT SAMPLE	-7	N	D			P.F.
18	X4 j4		@ L20/4805 SILT SAMPLE	- - -	CLAY	20	11	65			CLAY
19	X3 j10			- - -	SILT SAMPLE	45	12	120			WET CLAY
1820	X3 j6			- - -		36	3	80			OK

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 11 1966
DATE ANALYSED - JULY 14 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P.P.M.					
						Cu	Pb	Zn			
1821	X3j2			S.E. SLOPE	Pebbly clay	2	2	40			OK
22	X2j8			S.S.W. -		26	2	36			390ND2
23	X2j4			- - -	P.F.	-T	-N	-D-			
24	X1j10			S.E. SLOPE		10	2	35			OK.
25	X1j6		OUTCROP → N	- - -	FINE SOIL	8	2	32			OK.
26	X1j2			- - -	Rocky	3	5	32			OK.
27	Y0b10			- - -	Rocky	40	9	40			OK.
28	Y0f10			- - -		20	2	64			ASH SL. ORG.
29	Y1d2			- - -		6	5	35			SL ORG.
1830	Y1b4		OUTCROP AREA.	- - -	FINE SOIL / ROCK	12	10	24			OK
31	Y1f4			- - -		2	2	48			OK.
32	Y1d6			- - -	Rocky	8	2	19			H. ORG.
33	Y1b8			- - -	CLAY	16	2	32			OK
34	Y1f8			- - -		26	4	56			
35	Y1d10		EDGE OF BOG	- - -	Pebbly clay	40	6	90			OK.
36	Y2b2		BOG	- - -		-T	-N	-D-			
37	Y2f2			- - -		4	2	44			OK
38	Y2d4			- - -	STONY	26	4	48			
39	Y2b6			- - -	CLAY	45	4	70			ASHY.
1840	Y2f6			- - -	CLAY UNDER BOG	25	4	90			OK.

Anvil Mining Corporation Ltd.

AREA BY-RICH

SAMPLED - JULY 11 1966
DATE ANALYSED - JULY 14/15/16 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1841	Y2d8		STREAM AT L16/12N	S.E. SLOPE	SILT SAMPLE	12	7	70			OK
42	Y2b10			- - -	PEBBLY CLAY	40	5	70			ASN.
43	Y2f10			- - -		35	5	85			OK
44	Y3d2			- - -	PEBBLY CLAY	26	2	48			CLAY & STONES
45	Y3b4			- - -	CLAY	10	2	32			OK
46	Y3f4			- - -		12	4	32			STONY
47	Y3d6			- - -	CLAY	16	5	90			OK
48	Y3b8			- - -	CLAY	17	2	50			OK
49	Y3f8			- - -		20	3	44			OK
1850	Y3d10			- - -		45	11	110			OK
51	Y4b2			- - -	PEBBLY SOIL	7	4	40			OK
52	Y4f2			- - -		15	2	45			OK
53	Y4d4			- - -		6	2	24			OK
54	Y4b6			- - -	FLAKY	8	3	30			FLAKES
55	Y4f6			- - -		4	3	55			SOME ASN
56	Y4d8			- - -		4	2	64			OK
57	Y4b10		BOG	- - -	SILT SAMPLE	25	2	40			OK
58	Y4f10			- - -		40	5	100			OK
59	Y5d2			- - -		7	2	70			OK
1860	Y5b4			- - -	SILT SAMPLE	7	3	42			MUD

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 11 1966
DATE ANALYSED - July 14 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1861	Y5 f4			S. E. SLOPE		5	2	26			O.K.
62	Y5 d6			- - -		2 ⁶	6 ³	48			STONE
63	Y5 b8			- - -	PEBBLY.	2	6	70			O.K.
64	Y5 f8			- - -	P.F.	- T -	N -	Δ			P.F.
65	Y5 d10			- - -		6	4	50			O.K.
66	Y6 b2			- - -	ROCK.	- T -	N -	Δ -			
67	Y6 f2		BOC	- - -	P.F.	2	2	24			WET.
68	Y6 d4		BOC.	- - -		- T -	N -	Δ -			P.F.
69	Y6 b6		BOC.	S. W. -	P.F.						
1870	Y6 f6		BOC	- - -	P.F.	4	2	75			O.K.
71	Y6 d8		BOC	FLAT	CLAY	15	20	64			O.K.
72	Y6 b10		BOC.	S. SLOPE	SILT SAMPLE	- T -	N -	Δ -			
73	Y6 f10			S. E. -		2	2	50			O.K.
74	Y7 d2			- - -		10	2	60			ASHY
75	Y7 b4			- - -	P.F.	- T -	N -	Δ -			P.F.
76	Y7 f4			- - -	WET.	5	2	50			O.K.
77	Y7 d6			- - -		5	2	35			O.K.
78	Y7 b8			- - -	PEBBLY.	6	3	80			O.K.
79	Y7 f8		STREAM AT L16/39405?	- - -	SILT SAMPLE	2	2	30			FUMES?
1880	Y7 d10			- - -		- T -	N -	Δ -			

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - July 11 1966
DATE ANALYSED - July 14 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1881	Y7h10			S.E. SLOPE		2	3	32			OK
82	Y7h6		BOG	- - -	ROCK	7	2	10			ROCK
83	Y7h2			- - -		60	35	130			OK
84	Y6h8			- - -		20	10	180			OK
85	Y6h4		BOG	- - -	ROCK	16	2	55			H. ORG.
86	Y5h10		BOG	- - -	P.F.	7	2	10			P.F.
87	Y5h6			- - -	P.F.	7	2	10			P.F.
88	Y5h2			- - -		2	3	30			SOME STONY
89	Y4h8			- - -	SANDY CLAY	5	3	55			OK
1890	Y4h4			- - -		2	2	20			STONY
91	Y3h10			- - -	PEBBLY CLAY	6	2	25			OK
92	Y3h6			- - -		5	2	64			OK
93	Y3h2			- - -	FROZEN	10	2	48			ORG. ASN.
94	Y2h8			- - -		15	3	70			OK
95	Y2h4			- - -		7	2	65			OK
96	Y1h10			- - -		30	3	75			STONY
97	Y1h6			- - -	ROCKY	2	2	6			STONY
98	Y1h2			- - -		6	3	60			OK
99	Y0j10			S. SLOPE		2	2	55			SOME OK
1900	Z0d10		OUTCROP	S. W. -	PEBBLY CLAY	2	2	8			OK

Anvil Mining Corporation Ltd.

AREA

BY- RICH

SAMPLED - JULY 11 '1966

DATE ANALYSED - JULY 14 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1901	Z1b2			S.W. SLOPE		22	8	100			SL STONY
02	Y1j4			- - -	GRAVEL	6	3	65			STONY
03	Z1d4			- - -		10	3	30			OK.
04	Z1b6		OUTCROP AREA	- - -	ROCKY	10	4	70			OK
05	Y1j8			S.E. -	SILT SAMPLE	10	2	24			OK.
06	Z1d8			- - -		10	3	70			OK
07	Z1b10		STREAM CROSSES LS/20N	- - -	SILT SAMPLE	20	3	128			SL STONY
08	Y2j2			- - -	PEBBLY/CLAY	4	6	80			OK.
09	Z2d2			- - -		5	2	70			OK
1910	Z2b4		SILT SAMPLE ALSO AT 25' E OF LS/16N	S.W. -	SILT SAMPLE	5	3	25			OK.
11	Y2j6			- - -	PEBBLY/CLAY	5	2	55			SL STONY
12	Z2d6		TAKEN 90' E OF LS/14N @ 134° E	- E -	SILT SAMPLE	8	3	70			OK
13	Z2b8		SIDE OF KNOLL	N.E. -		20	3	128			
14	Y2j10			S.E. -	PEBBLY/CLAY	4	2	40			SL STONY
15	Z2d10			- - -		4	3	70			STONY/OK
16	Z3b2			- - -	PEBBLY/CLAY	7	30	55			OK.
17	Y3j4			- - -	PEBBLY SOIL	-	SP.	-			
18	Z3d2		2 SILT SAMPLES TAKEN AT 125' E & 90' E OF LS/6N	- - -		16	4	75			OK
19	Z3b6		SILT SAMPLE LS/450N	- - -		3	2	30			STONY
1920	Y3j8			- - -	PEBBLY CLAY						

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 11/17 1966
DATE ANALYSED - JULY 16/27/28 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1921	Z3d8			S.E. SLOPE	SILT SAND PUE	10	2	80			WET ORG.
22	Z3b10			- - -		10	3	85			OK.
23	Y4j2			LEVEL		15	7	45			STONY CLAY
24	Z4d2			S. SLOPE	PEBBLY	32	6	105			OK.
25	Z4b4			S. SLOPE	P.F.	8	10	30			ORG. ASH
26	Y4j6				STONY	10	8	35			OK.
27	Z4d6			S. SLOPE	STONY	15	11	60			OK.
28	Z4b8			- -		16	10	90			CLAY
29	Y4j10			- -	P.F.	- T -	N -	D -			ASH
1930	Z4d10			- -	STONY.	40	20	100			OK.
31	Z5b2			LEVEL	VERY STONY	15	6	70			SANDY
32	Y5j4			S. SLOPE		22 32	8	55 105			OK.
33	Z5d4			- -		30	12	95			CLAY
34	Z5b6			- -	STONY.	15	25	95			STONY CLAY
35	Y5j8			- -	BEDROCK.	- T -	N -	D -			P.F.
36	Z5d8			S.E. -	STONY	40	25	70			STONY CLAY
37	Z5b10			- - -		18	24	90			OK.
38	Y6j2			S. -		7	2	50			OK.
39	Z6d2			S.E. SLOPE	V. STONY						
1940	Z6b4			- - -	STREAM SILT						

Anvil Mining Corporation Ltd.

AREA DY-RICH

SAMPLED - JULY 17 1966
DATE ANALYSED - JULY 27/28 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1941	Y6 j6			S. SLOPE		30	13	90			SL. STONY
42	Z6 d6			S. E. SLOPE		65	20	90			ORG. STONY
43	Z6 b8			E. SLOPE		15	12	60			OK.
44	Y6 j10			S. -		-7-	~	D-			ORG. ASH.
45	Z6 d10			S. E. SLOPE		25	5	48			OK.
46	Z7 b2			S. E. SLOPE	STONY	25	26	60			STONY CLAY
47	Y7 j4			- - -	ROCK OUTCROP	2	20	80			OK
48	Z7 d4			- - -		10	25	90			OK.
49	Z7 b6			- - -	STONY	-	SP	-			
1950	Y7 j8			- - -	STREAM SILT	-7-	~	D-			STONY ORG.
51	Z7 d8			- - -		10	9	90			OK
52	Z7 b10			- - -	STREAM SILT	-7-	~	D-			P.P.
53	Z7 f10			- - -		25	18	140			STONY
54	Z7 f6			- - -	STONY	7	4	75			STONY ORG.
55	Z7 j2			- - -		-7-	~	D-			ORG. ASH. P.P.
56	Z6 f8			- - -	STONY	2	2	60			STONY
57	Z6 f4			- - -		20	11	96			OK.
58	Z5 f10			- - -		5	11	48			OK
59	Z5 f6			- - -		2	3	3			CLAY
1960	Z5 f2			S. -	STONY	25	3	95			CLAY

Anvil Mining Corporation Ltd.

AREA DY - RICH

SAMPLED - JULY 17 1966
DATE ANALYSED - JULY 27/28 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P.P.M.					
						Cu	Pb	Zn			
1961	Z4 f8			S. SLOPE	STREAM SILT	- T -	N -	D -			STONES
62	Z4 f4			S. W. -		25	7	60			CLAY
63	Z3 f10			S. E. -	PEBBLY	35	12	60			CLAY
64	Z3 f6			- - -		24	17	80			CLAY
65	Z3 f2			- - -		7	5	60			OK
66	Z2 f8			- - -	STONY	37	5	70			SL. STONY
67	Z2 f4			- - -		- T -	N -	D -			PEAT.
68	Z1 f10			S. SLOPE	V. ROCKY	10	3	30			SL. BRK.
69	Z1 f6			S. E. SLOPE	PEBBLY	22	8	64			OK
1970	Z1 f2			E. SLOPE	STONY	10	10	60			CLAY
71	Z01 h10			S. E. -	STONY	2	2	10			CLAY
72	Z1 j2			- - -		20	6	95			OK
73	Z1 h4			- - -	STONY	6	2	15			OK
74	Z1 j6			- - -	STONY	7	3	32			OK
75	Z1 h8			- - -	STONY	15	8	50			OK
76	Z1 j10			- - -		6	7	48			OK
77	Z2 h2			- - -	STONY	50	12	65			CLAY
78	Z2 j4			- - -		20	5	90			CLAY
79	Z2 h6			- - -	STONY	5	2	28			OK
1980	Z2 j8			- - -		2	3	25			OK

Anvil Mining Corporation Ltd.

AREA DY- RICH

SAMPLED - JULY 17 1966
DATE ANALYSED - JULY 27/8 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
1981	Z2L10			S.E. SLOPE		35	10	40			ASH CLAY
82	Z3J2			S. -	STONY	18 ³²	11 ¹⁶	160 ^{64?}			CLAY OK.
83	Z3L4			S.W. -	STONY	6	2	45			CLAY
84	Z3J6			S. SLOPE	DARK LOAM	32	12	70			STONY
85	Z3L8			S.W. -	- -	7	2	10			OK ASH CLAY
86	Z3J10			S. -							
87	Z4L2			S.E. -	SILT. (SPRING)	20	20	110			CLAY
88	Z4J4			- -		7	16	200			OK.
89	Z4L6			S. SLOPE	BLACK LOAM	2	10	60			OK.
1990	Z4J8			- -	STONY	2	2	50			OK.
91	Z4L10			- -		20	11	85			CLAY
92	Z5J2			S.E. -	BLACK LOAM.	2	6	60			OK. STONY
93	Z5L4			S. SLOPE	STREAM SAND	~~8~~ 7	~~6~~ 2	~~85~~ 2			WET SANDS
94	Z5J6			- -	STONY	~~32~~ 32	~~16~~ 16	~~80~~ 80			STONY OK.
95	Z5L8			- -		~~32~~ 32	16	80			OK.
96	Z5J10			- -	PEBBLY	7	16	95			OK.
97	Z6L2			- -		38	17	90			CLAY
98	Z6J4			- -		7	4	80			OK
99	Z6L6			- -	STREAM SILT	-7	-2	-10			STONY
2000	Z6J8			- -		5	11	60			OK.

Anvil Mining Corporation Ltd.

AREA

DY- RICH

SAMPLED - JULY 17, 1966

DATE ANALYSED - JULY 27/28 1966

[illegible]

RICO

Area - RAM, DY-RICH

Date

AUG. 22/53

Box No.	SAMPLE NO.	COMMENTS	Cu	Pb	Zn	
15	7021	silt	30	20	185	✓
2	SILT S. 56 N / 7 W		2	3	50	✓
3	7148	f.g. sandy	15	2	62	✓
4	7146	clay	90	35	255	✓
5	7252	"	35	25	180	✓
6	7251	"	50	26	~~180~~ 285	✓
7	7150	org. clay	10	11	42	✓
8	~~7204~~ ~~7248~~	sandy	18	3	46	✓
9	7093	clay	6	3	42	✓
16-0	7143	"	90	19	180	✓
1	7205	sl. org clay	16	3	62	✓
2	7137	st. clay	15	9	70	✓
3	7032	stony	22	5	72	✓
4	7136	st. clay	30	13	78	✓
5	7254	clay	85	36	270	✓
6	7253	silt	23	12	95	✓
7	7259	clay	12	11	48	✓
8	7092	sandy	34	4	80	✓
9	7094	good	60	3	66	✓
17-0	7261	clay	80	4	52	✓
1	8018	REDO.	100	11	90	✓
2	WIP 8187P		45	12	80	✓
3	1299	silt	18	21	80	✓
4	1301	stones	49	31	160	✓
5	1307	stones & org	8	7	62	✓
6	1321	sandy	7	12	65	✓
7	1322	silt	12	16	75	✓
8	1324	stony	10	6	68	✓
9	1330	sl. st. & org clay	40	35	70	✓
18-0	1437	org	0	2	6	✓

Book

12/11/53

B.H.

1/2

Area - DY LAKE Date

- AUG 22/23

BOX NO	SAMPLE NO	COMMENTS	Cu	Pb	Zn	✓
1	811	org. & ash	5.5	7	22	✓
2	823	org.	0	2	45	✓
3	868	stony org.	2	3	41	✓
4	877	hi. org.	0	1	3	✓
5	880	all "	0	1	7	✓
6	884	" "	2	2	38	✓
7	887	" "	1	2	24	✓
8	888	" "	0	1	19	✓
9	941	hi. org, ash	2	1	24	✓
0	971	ash	2	11	32	✓
1	979	hi. org.	0	1	7	✓
2	981	" " , ash	0	9	38	✓
3	987	" "	2	2	3	✓
4	988	" " , ash	0	0	2	✓
5	990	ash	2	9	30	✓
6	991	" , stony	0	18	45	✓
7	992	" "	17	22	70	✓
8	994	org.	24	11	30	✓
9	998	stony	9	10	45	✓
0	1003	ashy	2.2	2	12	✓
1	1065	ash.	0	5	24	✓
2	1069	ash & org	0	1	12	✓
3	1095	ashy	2	10	55	✓
4	1117	"	0	2	12	✓
5	1146	ashs	0	2	3	✓
6	1149	ashy	0	3	11	✓
7	1150	ash & org	2	4	22	✓
8	1151	" " "	10	2	14	✓
9	1152	ash	0	2	7	✓
0	1153	"	2	1	1	✓

30. Complete

Jsr.