

013610

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 21 - '66
DATE ANALYSED - AUG 2/3 - 66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3401	R 9+00W				GOOD SAND	2	4	200				O.K.
3402	L4W/25				GOOD	6	2	130				ASHY
3403	4S				FAIR CLAY	5	15	150				CLAY.
3404	6S		NO SAMPLE		P.F. H.O.							
3405	8S		NO SAMPLE		ASH P.F.							
3406	10S			W SLOPE	V.G.	15	2	160				O.K.
3407	4W/25			" "	GOOD	10	6	80				ASHY.
3408	4W/19S			" "	"	2	2	2				O.K.
3409	16S		NO SAMPLE		ASH							
3410	18S		" "		"							
3411	20S		" "		H.O.							
3412	22S			NW SLOPE	POOR H.O. H.A.	-	T	N	-	D		ORC ASH.
3413	24S		NO SAMPLE		ASH P.F.							
3414	26S		NO SAMPLE		" "							
3415	28S		" "	W SLOPE	" "							
3416	4W/30S			W SLOPE	SAND H.O.	5	2	30				SL. ORC SAND
3417	8W/30S				GOOD	20	3	200				ASHY
3418	28S			N. SLOPE	GOOD SAND	15	3	48				STONY
3419	26S		NO. SAMPLE		ASH, P.F.							
3420	8W/24S			N. SLOPE	FAIR, H.O.	-	T	N	-	D		ORC & ASH

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SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3421	80/22S		NO SAMPLE		ASH, P.F.	—	—	—			
3422	20S		" "		" "	—	—	—			
3423	18S		" "	N. SLOPE	H.O.	—	—	—			
3424	16S			N. SLOPE	SAND H.O.	2	3	130			SANDY.
3425	14S		NO SAMPLE	" "	H.O.	—	—	—			
26	12S			N. SLOPE	V.G.	15	11	30			OK
27	10S			" "	V.G.	6	5	35			ASHY.
28	8S			" "	" "	2	2	2			OK.
29	6S			" "	" "	2	2	12			ASHY.
30	4S		NO SAMPLE	" "	H.O.	—	—	—			
31	80/2S			FA "	FAIR H.O. H.P.	25	10	140			OK
32	80/00N			" "	V.G.	48	8	160			SL STONY
33	16+00W				V.G. SAND	10	11	180			STONY
34	160/2S		NO SAMPLE		P.F. H.O.	—	—	—			
35	4S		" "		H.O.	—	—	—			
36	6S			N. SLOPE.	V.G.	30	10	75			OK.
37	8S		NO SAMPLE	" "	GOOD H.O.	30	3	64			STONY
38	10S			" "	GOOD SAND	5	5	90			STONY.
39	12S		NO SAMPLE		ASH	—	—	—			
3940	160/14S		NO SAMPLE		MIDDLE OF LAKE	—	—	—			

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DATE

SAMPLED JULY 21/66
ANALYSED AUGUST 1/2 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3441	L16W/16S		NO SAMPLE		H.O.	—————						
42	18S		" "		H.O.	—————						
43	20S		#	N. SLOPE.	SAND GOOD	5	2	8			OK.	
44	22S			N. SLOPE.	GOOD	2	2	25			OK.	
45	24S		NO SAMPLE	" "	ASH	—————						
46	26S		" "	" "	H.O.	—————						
47	28S		" "	" "	H.O.	—————						
48	16W/30S		" "	" "	H.O.	—————						
49	24W/30S			" "	GRAVEL GOOD	-	T	-	N	-	D	ASH.
3450	28S		NO SAMPLE		P.F.	—————						
51	26S			N SLOPE	SAND GOOD	10	4	30			STONY	
52	24S		OUTCROP	" "	SAND FAIR	10	4	22			CLAY.	
53	22S		NO SAMPLE		P.F. ASH	—————						
54	20S		NO SAMPLE		H.O. P.F.	—————						
55	18S		" "		H.O. P.F.	—————						
56	16S		" "		H.O. P.F.	—————						
57	14S		CLIFF		SAND, V.G.	48	2	50			STONY	
58	12S		CLIFF	S. SLOPE	SAND VE	12	2	24			OK.	
59	10S				SAND	35	4	75			OK.	
3460	24W/8S				V.G.	14	2	45			STONY	

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DATE

SAMPLED: JULY 21-'66

ANALYSED: AUG. 1-3 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3461	24W/6S		NO SAMPLE		H.O.	—	—	—			
62	24W/4S		" "		H.O.	—	—	—			
63	2S		" "		H.O.	—	—	—			
64	24+00W		24	FLAT	V.G.	15	6	75			OK.
65	32W/00N			SAND	V.G.	10	4	150			ASHY.
66	32W/2S			S. SLOPE	SAND V.G.	32	2	60			OK.
67	4S			"	GOOD	12	2	52			OK.
68	6S			"	"	25	7	32			OK.
69	8S			"	"	25	13	30			CLAY.
3470	10S		NO SAMPLE		ASH P.F.	—	—	—			
71	12S				V.G.	22	13	15			OK.
72	14S		NO SAMPLE		H.O. P.F.	—	—	—			
73	16S			N. SLOPE	FAIR.	25	2	60			CLAY ORL. SL.
74	18S			" "	POOR	10	2	20			CLAY ORL.
75	20S		NO SAMPLE	" "	H.O. P.F.	—	—	—			
76	22S			" "	POOR, H.O.	—	—	—			P.F.
77	24S		NO SAMPLE	" "	H.O. P.F.	—	—	—			
78	26S		NO SAMPLE	" "	P.F.	—	—	—			
79	28S		NO SAMPLE	" "	ASH P.F.	—	—	—			
3480	32W/30N?		TOP OF MT.		SANDY V.G.	20	3	95			ASHY

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SAMPLED JULY 21 - '66

ANALYSED AUG. 1 - 3 '1966

SAMPLE NUMBER	SAMPLE LOCATION	N.T.S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P.P.M.					
						Cu	Pb	Zn			
3481	40W/30N?			N. SLOPE	POOR, ^{H.O.} H.A.	10	2	30			
82	40W/28S		NO SAMPLE	" "	H.O. P.F.	—————					
83	26S		" "	" "	" "	—————					
84	26S		" "	" "	" "	—————					
85	24S		" "	" "	ASH, P.F.	—————					
86	22S		" "	" "	H.O.	—————					
87	20S			N SLOPE	FAIR	5	2	60			SAND
88	18S		NO SAMPLE	" "	ASH P.F.	—————					
89	16S			" "	FAIR ^{GRAVEL}	105	8	340			OK.
3490	14S			" "	POOR	5	2	30			OK.
91	12S		NO SAMPLE		H.O.	—————					
92						—————					
93	10S			S. SLOPE	V.G.	25	22	60			OK.
94	8S			S. SLOPE	V.G.	10	7	32			OK.
95	6S			" "	V.G.	32	2	6			OK.
96	4S				SAND GOOD	2	2	6			SOME ASH.
97	2S		NO SAMPLE		H.O. H.A.	—————					
98	40W/00N		" "		" "	—————					
99	48W/00N				V.G.	22	4	64			STONY
3500	48W/2S		NO SAMPLE		ASH, P.F.	—————					

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SAMPLED - JULY 21 - 66

DATE ANALYSED - AUGUST 1-3 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3601	B.L. 0+00W			LEVEL	ROCKY	8	4	90			STONY
02	00W 2+00S			-	GOOD/ROCKY	20	9	255			STONY
3	4+00S			-	- / CLAY	120	10	225			NET CLAY.
4	6+00S			-	AV. / 12" ASH	7	12	80			NET ORL.
5	8+00S		NOT SAMPLED	-	HUMUS UNDER ASH	-	-	-			
6	10+00S			-	AV. 10" ASH	5	17	100			ASHY CLAY.
7	12+00S			-	GOOD / 8" -	3	2	60			CLAY.
8	14+00S			-	- / 10" -	35	4	180			OK.
9	16+00S			-	P.F. / 12" -	25	3	64			NET ORG.
3610	18+00S		NOT SAMPLED	-	P.F.	-	-	-			
11	20+00S			N. SLOPE	DEEP ASH AV. / P.F.	3	2	75			OK.
12	22 22+00S		NOT SAMPLED	-	HUMUS UNDER ASH	-	-	-			
13	24+00S		-	-	P.F.	-	-	-			
14	26+00S		-	-	N.O.						
15	28+00S			N. SLOPE	UNDER HUMUS ASH	-	-	-			MOSS
16	B.L. 0+00W 30+00S			-	NEAR AV. OUTCROP.	5	24	45			OK.
17	B.L. 12+00W 30+00S			-	AV. / CLAY	2	5	40			ORG.
18	28+00S		NOT SAMPLED	W. SLOPE	P.F.	-	-	-			
19	26+00S		-	-	NO SOIL HUMUS UNDER ASH	-	-	-			
3620	24+00S		-	-	-	-	-	-			

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SAMPLED - JULY 21 - '66
ANALYSED - AUG 1 - 3 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3621	B.L. 22+00S 12+00W		NOT SAMPLED	N. SLOPE	NO SOIL ROCK UNDER ASH	-	-	-			
22	20+00S		NOT SAMPLED	LEVEL	P.F.	-	-	-			
23	18+00S			-	AV.	15	9	105			SAND.
24	16+00S			-	LOOSE ROCK UNDER ASH.	3	5	50			SL ORL.
25	14+00S			-	AV. / CLAY	2	2	300			ORL.
26	12+00S			-	AV. 5" ASH.	20	17	96			SANDY.
27	10+00S		NOT SAMPLED	-	LOOSE ROCK UNDER ASH	-	-	-			
28	8+00S		-	-	-	-	-	-			
29	6+00S			-	GOOD	10	3	300 100			O.K.
3630	4+00S		NOT SAMPLED	-	BOG	-	-	-			
31	2+00S		-	-	-	-	-	-			
32	B.L. 12+00W			LEVEL	GOOD	30	5	350			O.K.
33	B.L. 20+00W			-	-	40	12	126			O.K.
34	20+00W 2+00S		NOT SAMPLED	-	BOG	-	-	-			
35	4+00S			N. SLOPE	CLAY	25	14	70			CLAY.
36	6+00S			-	AV. / CLAY	2	2	2			ORL. CLAY
37	8+00S			-	GOOD	2	5	55			O.K.
38	10+00S			-	-	-	SP.	-			
39	12+00S			S. -	AV.	16	3	48			O.K.
3640	20+00W 14+00S			LEVEL	GOOD	5	10	95			CLAY.

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - July 21 '66

DATE ANALYSED - July 30 - AUG 2 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3641	B.L. 16+00S 20+00W			LEVEL	AV.	35	12	48				OK.
42	18+00S			-	AV. P.F.	5	N	D				ASH, OK AV. P.F.
43	20+00S			N. SLOPE	AV. / GRAVEL	6	8	70				SAND.
44	22+00S		NOT SAMPLED	-	P.F.	-	-	-				
45	24+00S		-	-	H.O.	-	-	-				
46	26+00S		-	-	H.O. UNDER ASH	-	-	-				
47	28+00S			N. SLOPE	GOOD / SAND	3	2	48				SAND.
48	30+00S			-	- / CLAY	5	12	45				OK.
49	B.L. 30+00S 28+00W			-	GOOD.	8	2	42				OK.
3650	28+00 ^S			-	-	10	3	126				SAND.
51	26+00S			-	AV. / CLAY	15	7	90				STONY
52	24+00S			-	GOOD / SANDY	8	10	48				SILT
53	22+00S			-	GOOD / CLAY	10	9	48				CLAY
54	20+00S			-	AV. / CLAY	10	11	50				CLAY.
55	18+00S			-	AV.	13	6	45				STONY CLAY.
56	16+00S		NOT SAMPLED	LEVEL	NO SOIL ROCK UNDER ASH	-	-	-				
57	14+00S			N. SLOPE	GOOD.	48	4	10				OK.
58	12+00S		NOT SAMPLED	LEVEL	HUMUS UNDER ASH	-	-	-				
59	10+00S		-	-	BOG.	-	-	-				
3660	8+00S 28+00W			LEVEL	GOOD 4" ASH	60	13	45				CLAY.

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ANALYSED - July 30 - AUG 2 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3661	B.L. 6+00S 28+00W		NOT SAMPLED	LEVEL	P.F.	—	—	—			
3662	4+00S			LEVEL	AV. / ROCKY	22	11	105			OK
63	2+00S			LEVEL	POOR / ROCKY	25	3	135			WET CLAY
64	B.L. 28+00W			-	GOOD	50	12	40			OK
65	B.L. 36+00W			-	-	25	5	90			OK
66	B.L. 2+00S 36+00W		NOT SAMPLED	-	H.O. UNDER ASH	—	—	—			
67	4+00S		-	-	BOG	—	—	—			
68	6+00S		-	-	-	—	—	—			
69	8+00S			-	GOOD	2	3	80			OK
3670	10+00S		NOT SAMPLED	-	HUMUS UNDER ASH	—	—	—			
71	12+00S		ON CREEK	-	SANDY	15	3	500			SILT
72	14+00S			N. SLOPE	AV. / GRAVEL	30	10	280			STONY
73	16+00S		NOT SAMPLED	-	H.O. UNDER ASH	—	—	—			
74	18+00S			-	AV. / SANDY	40	2	50			SANDY
75	20+00S			-	GOOD / SAND	2	2	40			SAND
76	22+00S			-	AV. / SANDY	10	12	75			SAND
77	24+00S		NOT SAMPLED	-	P.F.	—	—	—			
78	26+00S		-	-	H.O. UNDER ASH	—	—	—			
79	28+00S		-	-	-	—	—	—			
3680	30+00S 36+00W		-	-	H.O.	—	—	—			

Anvil Mining Corporation td.

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PAIGE

DATE

 SAMPLED - JULY 21/22 - '66
 ANALYSED - AUG 1 - 23 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3681	B.L. 30+00S 44+00W		NOT SAMPLED	N. SLOPE	H.O. UNDER ASH	-	-	-			
82	25+00S		- -	- -	P.F.	-	-	-			
83	26+00S		- -	LEVEL	H.O. UNDER ASH	-	-	-			
84	24+00S		- -	-	H.O.	-	-	-			
85	22+00S			N. SLOPE	LOOSE ROCK UNDER ASH	3	7	95			STONY.
86	20+00S		NOT SAMPLED	LEVEL	BOG	-	-	-			
87	18+00S			-	AV. / CLAY	18	4	95			CLAY.
88	16+00S		NOT SAMPLED	N. SLOPE	H.O. UNDER ASH	-	-	-			
89	14+00S		- -	- -	- - -	-	-	-			
3690	12+00S			LEVEL	AV.	200	12	9			OK.
91	10+00S			-	AV.	22	3	24			B.L. ONLY ASH CLAY.
92	8+00S		NOT SAMPLED	-	H.O. UNDER ASH	-	-	-			
93	6+00S			LEVEL	AV.	32	3	200			
94	4+00S			-	AV.	18	2	45			STONY
95	2+00S			-	AV. 10" ASH	22	3	85			OK.
96	B.L. 44+00W			-	GOOD / 8" -	35	7	105			OK.
97	B.L. 52+00W			-	GOOD.	36	2	70			OK.
98	B.L. 2+00S 52+00W			-	- DEEP ASH.	20	3	95			ASH, BRG.
99	4+00S			N. SLOPE	AV.	10	2	65			OK.
3700	6+00S			- -	AV.	10	2	40			STONY

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SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3701	48N 4S			N. SLOPE	POOR/N.A.	18	3	48				SC. ASH.
02	6S			- -	FAIR	32	6	85				SC STONY.
3	8S			S. -	V. POOR/N.A.	16	3	32				CLAY.
4	10S		NOT SAMPLED		HOMUS BELOW ASH	-	-	-				
5	12S		OUTCROP		GOOD.	5	10	32				ASHY.
6	14S		-		-	3	2	19				ASHY.
7	16S		-	N. SLOPE	-	10	7	150				OK.
8	18S		NOT SAMPLED		ASH TO P.F.	-	-	-				
9	20S		- -	BOG		-	-	-				
3710	22S			N. SLOPE	V. POOR/N.O.	3	3	48				ERL.
11	24S			- -	POOR	16	2	30				ERL.
12	26S		NOT SAMPLED	MUSKEG		-	-	-				
13	28S		- -	-		-	-	-				
14	30S			N. SLOPE	GOOD STREAM SED.	3	2	48				SANDY.
15	56W 30S		NOT SAMPLED		HOMUS TO P.F.	-	-	-				
16	28S		- -			-	-	-				
17	26S		OUTCROP	N. SLOPE	GOOD.	16	6	160				OK.
18	24S			- -	-	16	2	150				SC. ASH.
19	22S		OUTCROP	- -	V. GOOD	6	2	40				SC. ASH.
3720	56W 20S			- -	POOR.	10	2	50				SC. ASH.

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SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3721	56W 18S		NOT SAMPLED -	HUMUS BELOW ASH		-	-	-				
22	16S			N. SLOPE	FAIR	6	2	18				ASNY.
23	14S		NOT SAMPLED -	BOG		-	-	-				
24	12S		-	-		-	-	-				
25	10S		OUTCROP		GOOD	2	2	110				OK.
26	8S			N. SLOPE	V. -	2	2	2				ASNY.
27	6S			-	-	6	2	36				OK.
28	4S			-	-	20	7	100				SE. ASH.
29	2S		NOT SAMPLED -	BOG		-	-	-				
3730	56W+00N				GOOD	55	5	160				OK.
31	64W+00N				GOOD/H.A.	6	2	65				ASNY.
32	2S				GOOD	28	17	170				SE. ASH.
33	4S			W. SLOPE	V. -	30	5	140				ASNY.
34	6S		NOT SAMPLED			-	-	-				
35	8S		-	-	BOG	-	-	-				
36	10S		-	-	HUMUS BELOW ASH	-	-	-				
37	12S			W. SLOPE	GOOD	12	2	115				OK.
38	14S				V. -	15	3	64				OK.
39	16S				GOOD.	6	2	45				OK.
3740	64W 18S			N. SLOPE	FAIR	5	2	12				OK.

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SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3741	64W 20S			N-SLOPE	FAIR/N.A.	5	2	19			SC ASH.
42	22S			- -	GOOD	10	2	45			SC ORG.
43	24S			- -	-	35	3	70			OK.
44	26S			- .	V. -	6	5	56			OK.
45	28S			- -	V. - / N.A.	18	2	32			OK.
46	30S		NOT SAMPLED			-	-	-			
47	72W 30S				GOOD	2	10	48			OK.
48	28S				-	2	2	24			SC ASH.
49	26S		NOT SAMPLED			-	-	-			
3750	24S		-			-	-	-			
51	B.L. 52W 8S			N-SLOPE	AV.	70	3	40			OK.
52	10S		NOT SAMPLED	LEVEL	ROCK - P.F.	-	-	-			
53	12S		- -	N-SLOPE	ROCK UNDER HUMUS UNDER ASH	-	-	-			
54	14S			LEVEL	AV./CLAY	110	14	96			OK.
55	16S			N-SLOPE	AV./GRAVEL	44	4	90			H. ORG.
56	18S			- -	GOOD/SAND	36	10	70			SAND.
57	20S		NOT SAMPLED	- -	P.F.	-	-	-			
58	22S			- -	AV./SANDY	8	2	64			ORG. SAND
59	24S			- -	GOOD.	20	3	75			CLAY.
3760	52W 26S			LEVEL	-	10	2	48			SC STONY.

Anvil Mining Corporation td.

AREA

PAICE

SAMPLED - JULY 22ND 1966
DATE ANALYSED - AUGUST 2/3 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3761	52W 28S		NOT SAMPLED	N. SLOPE	HUMUS UNDER ASH	—	—	—			
62	52W 30S			- -	GOOD	35	6	64			ASHY.
63	60W 30S			- -	AV.	65	2	64			ASHY.
64	28S		NOT SAMPLED	- -	H.O. UNDER ASH	—	—	—			
65	26S			LEVEL	GOOD	35	2	48			OK.
66	24S			N. SLOPE	AV./CLAY.	10	3	48			N. ORL.
67	22S			- -	GOOD.	8	2	70			OK.
68	20S			- -	-	15	12	60			OK.
69	18S			- -	-	16	2 ²	44			SAND.
3770	16S			E. -	-	4	2	64			OK.
71	14S			LEVEL	AV.	22	2	56			
72	12S			E. SLOPE	GOOD	2	2	100			OK.
73	10S			LEVEL	-	15	3	128			SANDY.
74	8S			-	-	2	2	64			OK.
75	6S			-	-	22	2	70			OK.
76	4S			-	-	6	2	96			OK.
77	2S			-	-	28	3	64			OK.
78	B.L. 60W			-	-	8	2	80			OK.
79	BL. 68+00W			E. SLOPE	-	2	2	64			OK.
80	2S		NOT SAMPLED -		HUMUS UNDER ASH	—	—	—			

Anvil Mining Corporation td.

AREA

PAICE

SAMPLED - JULY 22ND 1966
DATE ANALYSED - AUGUST 2/3 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3781	B.L68W 4S	✓	NOT SAMPLED	LEVEL	H.O. UNDER ASH	—	—	—			
3782	6S			N. SLOPE	GOOD/SANDY	30	3	44			ORG.
83	8S			LEVEL	Rocky	8	2	130			STONY
84	10S			-	GOOD	4	2	135			OK.
85	12S			-	-	4	3	120			OK.
86	14S			-	-	6	2	70			OK.
87	16S			-	- NO.	2	2	75			FINE.
88	18S		NOT SAMPLED -	NO UNDER ASH		—	—	—			
89	20S			N. SLOPE	AV./SANDY	8	2	48			OK.
3790	22S		NOT SAMPLED -	ORG. NEAR CREEK		—	—	—			
91	24S		-	-	-						
92	26S		NEAR CREEK.	LEVEL	AV./GRAVEL	30	3	48			SCREENED! SAND
93	28S		NOT SAMPLED -	NO. - IN CREEK		—	—	—			
94	68W 30S	✓		N. SLOPE	GREAT!	8	6	45			ASHY.
95	76W 30S		NOT SAMPLED	-	N.O.	—	—	—			
96	28S		-	-	-	—	—	—			
97	26S			-	GOOD	45	12	48			CLAY.
98	24S		NOT SAMPLED	-	NO UNDER ASH	—	—	—			
99	22S		-	-	NO. P.F.	—	—	—			
3800	76W 20S		-	-	P.F.	—	—	—			

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 22/23 1966
DATE ANALYSED - AUGUST 2/3rd 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3801	72W 22S		NOT SAMPLED			-	-	-			
2	20S				GOOD	16	2	64			SL. ASH.
3	18S				-	15	3	64			OK
4	16S		NOT SAMPLED			-	-	-			
5	14S			N. SLOPE	GOOD.	8	11	130			ASHY.
6	12S				POOR/N.A.	7	4	18			ASHY.
7	10S			W-SLOPE	GOOD	15	3	150			STONY.
8	8S	} - ? picket marked account?			POOR/N.A.	10	2	140			STONY.
9	8S			N. SLOPE	V. POOR/N.A. N.O.	5	2	48			ASH, ORG.
3810	6S		NOT SAMPLED -	HUMUS BELOW	ASH	-	-	-			
11	4S		-	-	-	-	-	-			
12	2S		-	-	-	-	-	-			
13	72W 00		-	-	-	-	-	-			
14	LS0W+00N			N. SLOPE	GOOD.	2	2	48			OK
15	2S			-	POOR/N.A.	2	2	12			ASH.
16	4S			-	FAIR	2	2	19			ASHY.
17	6S		NOT SAMPLED -	HUMUS TO	P.F.	-	-	-			
18	8S				V. POOR - NO.	22	2	48			ORG.
19	10S		NOT SAMPLED -	ASH TO	P.F.	-	-	-			
3820	80W 12S			N. SLOPE	(GOOD)/SAND	5	2	55			ASHY.

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 23rd. 1966.
DATE ANALYSED - AUGUST 2/3 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3821	L80N + 14s		NOT SAMPLED -	MUSKEL		-	-	-				
22	16s		-	-		-	-	-				
23	18s		-	-	ASH TO P.F.	-	-	-				
24	20s			N. SLOPE	V. POOR / GRAVEL	18	2	60				ORL. STONES.
25	22s		NOT SAMPLED			-	-	-				
26	24s		-	-		-	-	-				
27	26s			N. SLOPE	FAIR / MO.	2	3	16				O.K.
28	28s		NOT SAMPLED -	ASH TO P.F.		-	-	-				
29	30s		-	-	- - P.F.	-	-	-				
3830	L88W 30s		-	-	HUMUS TO P.F.	-	-	-				
31	28s		-	-	- - P.F.	-	-	-				
32	26s		-	-	- - P.F.	-	-	-				
33	24s		-	-	- - P.F.	-	-	-				
34	22s		-	-	- - P.F.	-	-	-				
35	20s		-	-	- - P.F.	-	-	-				
36	18s		-	-	ASH TO P.F.	-	-	-				
37	16s			N. SLOPE	GOOD / SAND	32	2	50				O.K.
38	14s		NOT SAMPLED	ASH TO P.F.		-	-	-				
39	12s		-	-	- - P.F.	-	-	-				
3840	88W 10s		-	-	MOSS TO P.F.	-	-	-				

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 22/23 - 1966

DATE

ANALYSED -

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3891	L88W 8S			N. SLOPE	FAIR / COARSE SAND	12	3	60			O.K.
42	6S		OUTCROP	- -	GOOD	8	1	96			O.K.
43	4S		NOT SAMPLED -	ASH TO	OUTCROP	-	-	-			
44	2S			W. SLOPE	GOOD	6	3	120			O.K.
45	L88W + 00S		NOT SAMPLED -	ASH TO	P.F.	-	-	-			
46	2N		- -	HUMUS TO	P.F.	-	-	-			
47	4N				FAIR / NA.	16	3	50			ASHY.
48	6N				GOOD	48	2	60			O.K.
49	8N		NOT SAMPLED -	ASH TO	P.F.	-	-	-			
3850	10N				V. GOOD !	5	6	45			O.K.
51	B.L. 76W 18S		NOT SAMPLED -	N-SLOPE	H.O.	-	-	-			
52	16S			- -	POOR / CLAY	56	5	40			H.ORG.
53	14S			- -	GOOD	44	10	48			O.K.
54	12S			- -	-	10	2	48			O.K.
55	10S			LEVEL	-	4	0	44			O.K.
56	8S		NOT SAMPLED	-	NO SOIL !	-	-	-			
57	6S		NEAR CREEK	-	AV. / SANDY	16	3	44			O.K.
58	4S		NOT SAMPLED	-	NO SOIL !	-	-	-			
59	2S			-	GOOD	26	4	48			
3860	76 + 00N		NEAR CREEK	-	GRAVEL	32	2	34			STONY

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 23RD. 1966

DATE ANALYSED - AUGUST 2-5 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3861	B.L. 84+00N			LEVEL	V. GOOD !	2	2	50				SANDY
62	84W 2S			-	- -	2	2	32				SANDY
63	84 84W 4S			-	AV./ROCKY.	2	2	64				STONY CLAY.
64	6S			-	GRAVEL.	20	2	90				STONY
65	8S			N. SLOPE	V. GOOD.	10	2	65				SANDY.
66	10S			- -	- -	30	2	225				CLAY.
67	12S			- -	- -	15	2	210				CLAY.
68	14S		NOT SAMPLED		P.F.	-	-	-				
69	16S		- -		P.F.	-	-	-				
3870	18S		- -		P.F.	-	-	-				
71	20S		- -	N. SLOPE	P.F.	-	-	-				
72	22S		NOT SAMPLED	STEEP W. SLOPE	N.O. P.F.	-	-	-				
73	24S			N. SLOPE	AV.	10	2	35				SILT.
74	26S		NOT SAMPLED	- -	P.F.	-	-	-				
75	28S			- -	AV./GRAVEL	20	3	64				SILT.
76	30S		NOT SAMPLED	- -	P.F.	-	-	-				
77	L92W 30S			- -	AV.	6	3	38				SILT.
78	28S			- -	GOOD	5	2	30				CLAY
79	26S		NOT SAMPLED	- -	P.F.	-	-	-				
3880	Q2W 24S			- -	AV./CLAY	2	2	35				CLAY.

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 23RD, 1966
DATE ANALYSED - AUG 3-5th 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3881	L92W 22S			N. SLOPE	AV/CLAY	15	5	45			CLAY.
82	20S			- -	GOOD/CLAY	35	8	64			CLAY.
83	18S			- -	AV. / -	35 ³⁵	3	50			CLAY
84	16S			- -	- / GRAVEL	32	5	70			bc. ok. CLAY.
85	14S		NOT SAMPLED	LEVEL. -	BOL P.F.	-	-	-			
86	12S		- -	-	- P.F.	-	-	-			
87	10S			-	GOOD.	18	5	150			CLAY.
88	8S			-	-	18	7	150			SANDY.
89	6S			-	-	8	6	100			OK.
3890	4S			N. SLOPE	GOOD/CLAY	8 ³²	6 ¹⁰	100 ¹¹⁰			OK.
91	2S			- -	AV. / GRAVEL	10	8	190			SANDY
92	92 + 100W		NOT SAMPLED	- -	N.O. P.F.	-	-	-			
93	92W + 2N			LEVEL	GOOD	30	6	150			OK.
94	4N		NOT SAMPLED	- -	BOL	-	-	-			
95	6N			-	AV. / GRAVEL						
96	8N		NOT SAMPLED.	LEVEL -	BOL	-	-	-			
97	10N			-	AV.	5	2	30			OK.
98	12N			-	AV.	22	3	88			SILT.
99	14N			-	GOOD	35	12	95			SILT.
3900	92W 16N			-	-	5	6	180			CLAY.

Anvil Mining Corporation td.

AREA

PAIGE

DATE

SAMPLED - JULY 23RD. 1966.

ANALYSED - AUGUST 2-5 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
3901	L88W 12N				GOOD / HO.	38	3	70				SILT.
2	14N				V-GOOD	22	3	55				SAND.
3	16N			OLD CREEK BED	—	22	2	50				STONY
4	18N		NOT SAMPLED	ASH TO	P.F.	—	—	—				
5	20N				GOOD	16	3	56				ORG. - SILT.
6	22N		NOT SAMPLED	HUMUS TO	P.F.	—	—	—				
7	24N		- -	- -	P.F.	—	—	—				
8	26N		- -	- -	P.F.	—	—	—				
9	28N			S.SLOPE	V-GOOD/SANDY	2	0	32				OK
3910	80W 30N				GOOD	15	2	120				ASHY.
11	28N				-	30	5	90				STONY
12	26N				CREEK SAND	-	-	-				B/C STONES
13	—		NO. NOT USED	—	—	—	—	—				
14	24N		NOT SAMPLED			—	—	—				
15	22N		- -			—	—	—				
16	20N				FAIR.	16	2	60				SL ASHY.
17	18N		NOT SAMPLED	HUMUS TO	P.F.	—	—	—				
18	16N		CLIFF		GOOD/SAND	50	3	95				ASHY.
19	14N		-		- -	50	5	210				STONY STONES & CRAP.
3920	80W 12N		FROM MIDDLE OF CREEK		CREEK SED.	30	3	64				

Anvil Mining Corporation Ltd.

AREA

PAICE

SAMPLED — July 23, 25, 1966
DATE ANALYSED — AUG 2 → 5 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3921	L80W 10N				CREEK SED.	25	2	70			STONY.
22	8N				GOOD	18	3	50			ASHY.
23	6N				" CREEK SED.	7	N	D			BIG STONES
24	4N		NOT SAMPLED			—	—	—			
25	2N		" "	HUMUS TO R.F.		—	—	—			
26	L72N 2N	?S	" "	" "	R.F.	—	—	—			
27	4S	?N?		S.S. SLOPE	GOOD/SANDY	4	2	40			OK.
28	6N	?N?		N. "	" "	2	2	64			OK.
29	8N		NOT SAMPLED	MUSKEG		—	—	—			
3930	10N			FLAT	GOOD/SANDY	22	2	210			OK.
31	12N		NOT SAMPLED	MUSKEG		—	—	—			
32	14N		" "	" "	" "	—	—	—			
33	16N				GOOD	35	2	150			ASHY.
34	18N			FLAT	POOR/HA.	7	N	D			ASH.
35	20N	?N?			GOOD	15	6	120			ASHY.
36	22N			S. SLOPE	V. GOOD.	2	2	24			OK.
37	24N			" "	" - /SANDY.	6	3	70			OK.
38	26N			N. "	POOR/COARSE	2	3	38			SANDY.
39	28N			FLAT	GOOD/SANDY.	2	2	56			OK.
3940	72W 30N		NOT SAMPLED			—	—	—			

Anvil Mining Corporation Ltd.

AREA

PAIGE

23x
SAMPLED - JULY 25th. 1966.

DATE ANALYSED - AUG. 2 - 5 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.							
						Cu	Pb	Zn					
3941			- NO. NOT USED -										
42	L64W 30N			FLAT	GOOD	16	2	64					OK.
43	28N		NOT SAMPLED	SWAMP									
44	26N			N. SLOPE	FAIR/N.O.	6	2	58					OK.
45	24N			#	V. GOOD.	-7-	N	-D-					ASH.
46	22N			FLAT	POOR/HO.	2	2	35					OK.
47	20N			N. SLOPE	POOR/HO.	38	2	80					OK.
48	18N			S. -	V. GOOD	20	7	36					ASHY.
49	16N			N. -	SANDY/GOOD	4	2	28					OK.
3952	L64W 14N		TOP OF HILL		V. GOOD/SANDY	40	2	90					ASHY.
51	L92W 18N			LEVEL	GOOD	35	11	70					STONY.
52	20N			-	-	30	3	95					OK.
53	22N			-	-	30	3	80					SILT.
54	24N		NOT SAMPLED	BOG	P.F.								
55	26N			LEVEL	GOOD	10	2	75					OK.
56	28N			-	-	35	2	65					OK.
57	L92W 30N		NOT SAMPLED	N. SLOPE.	N. ORG.								
58	L84W 30N		NEAR CREEK	LEVEL	SANDY	10	2	60					SILT.
59	84W 28N		NOT SAMPLED	-	BOG								
3960	64W 26N	?	CREEK BANK	LEVEL	GRAVEL	16	3	55					SAND.

Anvil Mining Corporation Ltd.

AREA

PAIGE

 SAMPLED — July 23 & 25 1966.
 DATE ANALYSED — AUGUST 2-25 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3961	⁸ L64W 24N	2	NOT SAMPLED	LEVEL	H.O./GRAVEL	—	—	—			
62	22N	2		-	SANDY.	40	2	60			SILT.
63	20N	2	NOT SAMPLED	LARGE ROCKS	NO SOIL	—	—	—			
64	⁸ 84W 18N	2		LEVEL	GRAVEL	10	2	38			SAND.
65	84W 16N			-	Rocky.	2	2	22			OK.
66	14N		NOT SAMPLED - LEVEL, NEAR CREEK.		H.ORG.	—	—	—			
67	12N			LEVEL	GOOD.	32	3	90			SL. ASH.
68	10N			-	GRAVEL.	20	3	48			STONY.
69	8N			-	GOOD.	25	2	90			OK.
3970	6N			-	AV./ROCKY.	5	2	50			OK.
71	4N			-	- -	8	2	55			O.K.
72	84W 2N			N. SLOPE	GOOD.	10	2	2 ⁴⁵			SAND.
73	L76W 2N		NOT SAMPLED -	MIDDLE OF CREEK	?	—	—	—			
74	4N		NEAR CREEK.	LEVEL	AV./SANDY	30	2	64			ASHY.
75	6N			STEEP N. SLOPE	GOOD.						
76	8N			LEVEL	GOOD/H.O.	12	2	75			OK.
77	10N			N. SLOPE	AV.	10	2	48			OK.
78	12N			- -	-	5	3	70			OK.
79	14N			LEVEL	GOOD	16	3	54			OK.
3980	76W 16N			-	AV./GRAVEL.	44	2	40			SANDY

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 25 - 1966

DATE ANALYSED - AUG. 2 - 5. 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
3981	76N 18N			N. SLOPE	GOOD	22	4	30			OK
82	20N			-	-	20	7	70			OK.
83	22N		NOT SAMPLED	-	HUMUS UNDER ASH	-	-	-			
84	24N			S. -	GOOD.	14	0	40			OK.
85	26N			S. -	AV. / ROCKY. ^{HO.}	10	2	70			OK.
86	28N			LEVEL	GOOD.	6	2	50			SAND.
87	L76N 30N			N. SLOPE	AV. / GRAVEL	2	3	190			SANDY.
88	L68N 30N	✓		LEVEL	GOOD	6	2	140			ASHY
89	28N			-	-	6	2	52			OK.
3990	28N			-	AV.	30	2	36			SL. OK.
91	24N		NOT SAMPLED	N. SLOPE.	H.O. P.F.	-	-	-			
92	22N			LEVEL	AV. / CLAY	22	3	95			CLAY.
93	20N			-	AV. 16% ASH	10	8	128			OK.
94	18N			-	GOOD.	10	2	65			O.K.
95	16N			-	AV. / ROCKY.	40	2	150			OK.
96	14N			-	GOOD.	22	2	95			OK.
97	12N		NOT SAMPLED	-	BOG	-	-	-			
98	10N			-	-	-	-	-			
99	8N			-	DEEP ASH	-	-	-			
4000	68N 6N	✓		LEVEL	GOOD	36	8	180			OK.

Anvil Mining Corporation Ltd.

AREA

PAIKE

DATE

SAMPLED - JULY 25 - 1966
ANALYSED - AUG. 3 - 5 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5301	L64W 12N	✓		S. SLOPE	FAIR/SANDY ^{H.A.}	28	2	36			OK.
02	10N		TOP OF HILL		FAIR.	22	3	76			O.K.
03	8N			FLAT	V. GOOD	52	24	140			O.K.
04	6N		TOP OF HILL		FAIR - N.A.	26	2	120			O.K.
05	4N		NOT SAMPLED			—	—	—			
06	L64W 2N	✓	- -	-		—	—	—			
07	L56W 2N			S. SLOPE	GOOD/SANDY	40	2	70			OK.
08	4N			- -	-	10	3	55			OK.
09	6N			- -	GOOD/COARSE	10	2	70			STONY
5310	8N			- -	- / SANDY.	2	1	32			O.K.
11	10N		TOP OF HILL			17	2	60			SL STONY.
12	12N			FLAT.	GOOD.	32	2	45			OK.
13	14N				GOOD.	15	2	90			ASHY.
14	16N		NOT SAMPLED	MUSKEG		—	—	—			
15	18N			FLAT	V. GOOD/SAND.	8	5	64			SANDY
16	20N			-	V. - .	25	2	85			STONY.
17	22N		NOT SAMPLED - HUMUS BELOW ASH			—	—	—			
18	24N		- -	- -	-	—	—	—			
19	26N				GOOD.	22	1	60			OK.
5320	56W 28N			N. SLOPE	GOOD ^{COARSE} SAND.	16	12	45			STONY.

Anvil Mining Corporation Ltd.

AREA

PAIZE

SAMPLED - JULY 25/26 1966.
DATE ANALYSED - AUG 3 -> 6 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.				
						Cu	Pb	Zn		
5321	L56W+30N		NOT SAMPLED -	HUMUS BELOW ASH		—	—	—		
22	L48N+30N		- -	MUSKEG		—	—	—		
23	28N		- -	-		—	—	—		
24	26N		TOP OF HILL		GOOD	-T-	N-	D-		ASH STONES FINE NEEDLES.
25	24N		NOT SAMPLED -	MUSKEG		—	—	—		
26	22N		- -	-		—	—	—		
27	20N		- -	-		—	—	—		
28	18N			N. SLOPE	POOR/HA	40	2	140		CLAY
29	16N			- -	GOOD/COARSE	22	65	70		CLAY
5330	14N		NOT SAMPLED	- -	ASH TO P.F.	—	—	—		
31	12N			- -	POOR/HO.	2	2	44		CLAY
32	10N			- -	- -	32	2	62		ASHY.
33	8N		TOP OF HILL		FAIR/SANDY	22	2	48		O.K.
34	6N			S. SLOPE.	V. GOOD/ -	4	2	56		O.K.
35	4N		NOT SAMPLED -	HUMUS BELOW ASH		—	—	—		
36	48W 2N		- -	- -	- -	—	—	—		
37	40W 2N			S. SLOPE	GOOD	16	2	32		STONES.
38	4N		TOP OF HILL		GOOD	2	2	50		O.K.
39	6N			N. SLOPE	POOR/HA	15	2	35		CLAY
5340	40W 8N		NOT SAMPLED	- -	ASH TO P.F.	—	—	—		

Anvil Mining Corporation Ltd.

AREA

PRICE

SAMPLED - JULY ²⁵/26 1966
 DATE ANALYSED - AUG 3-6 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
5341	L40N 10N		NOT SAMPLED -		HUMUS BELOW ASH	-	-	-				
42	12N		OUTCROP.	N. SLOPE	V. POOR/ ^{HO.} N.A.	12	2	24				OK.
43	14N		NOT SAMPLED -		MUSKEG	-	-	-				
44	16N		- - -		OUTCROP	-	-	-				
45	18N		- - -	N. SLOPE	ASH TO P.F.	-	-	-				
46	20N		- - -		HUMUS TO P.F.	-	-	-				
47	22N		- - -		MUSKEG	-	-	-				
48	24N			N. SLOPE	FAIR.	2	2	35				OK.
49	26N		NOT SAMPLED		HUMUS BELOW ASH	-	-	-				
5350	28N				V. POOR/ ^{HA.} N.O.	5	2	35				OK.
51	L68W 4N	✓		W. SLOPE	GOOD	3	2	100				Stony
52	L68W 2N	✓		S. -	AV.	16	2	150				OK.
53	L60W 2N	✓		N. -	GOOD.	6	3	180				CLAY.
54	4N	✓		LEVEL	-	22	2	210 210				OK.
55	6N	✓		-	Rocky.	16	2	90				OK.
56	8N	✓		S. SLOPE	AV./ROCKY.	10	3	120				OK.
57	10N	✓		LEVEL	- -	15	2	100				OK.
58	12N	✓		-	GOOD/CLAY	6	4	60				CLAY
59	14N	✓		-	-	22	2	2				OK.
5360	L60W 16N	✓		-	-	10	3	60				SANDY

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 25 - 1966

DATE ANALYSED - AUG 3 - 5 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5361	60W 18N			LEVEL	AV.	5	5	48			STONY
62	20N			-	-	22	3	50			ASMY.
63	22N			-	-	9	3	40			OK.
64	24N		NOT SAMPLED	N. SLOPE	N.O.	-	-	-			
65	26N		-	BOG		-	-	-			
66	28N			LEVEL	GRAVEL	2	5	65			SANDY.
67	60W 30N			N. SLOPE	GOOD	18	3	45			O.K.
68	LS2W 30N		NOT SAMPLED	- BOG -		-	-	-			
69	28N			N. SLOPE	GOOD	6	4	85			SL. STONY.
5370	26N		NOT SAMPLED	LEVEL -	BOG -	-	-	-			
71	24N		-	N. SLOPE	N.O.	-	-	-			
72	22N			LEVEL	GOOD/CLAY.	2	5	78			@CLAY.
73	20N		NOT SAMPLED	N. SLOPE	ROCKY-NO SOIL	-	-	-			
74	18N			LEVEL	GOOD	2	3	95			
75	16N			-	AV.	5	2	35			CLAY.
76	14N		NOT SAMPLED	ROCK -	NO SOIL	-	-	-			
77	12N			N. SLOPE	GOOD	56	12	60			OK.
78	10N			W. -	AV.	10	2	90			ASMY.
79	8N			W. -	-	22	2	28			O.K.
5380	52N 6N			-	-	25	2	70			ASMY.

Anvil Mining Corporation td.

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PRICE

SAMPLED — July 25/26 1966

DATE ANALYSED — AUGUST 4 → 6 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5381	52N 4N		NOT SAMPLED		NO.	—	—	—			
82	52N 2N		- -		NO.	—	—	—			
83	44W 2N			LEVEL	V. GOOD.	10	2	48			
84	4N			-	AV.	15	2	50			O.K.
85	6N			-	-	35	2	32			O.K.
86	8N		TOP OF RISE	-	GOOD	28	2	50			CLAY.
87	10N		NOT SAMPLED		H.O. UNDER ASH	—	—	—			
88	12N		- -	N. SLOPE	P.F.	—	—	—			
89	14N		- -		H.O. UNDER ASH	—	—	—			
5390	16N		- -	- -	-	—	—	—			
91	18N		- -	- -	-	—	—	—			
92	20N			LEVEL	GOOD	64	10	95			OK.
93	22N		NOT SAMPLED	N. SLOPE	N.O.	—	—	—			
94	24N		- -	LEVEL	H.O. UNDER ASH	—	—	—			
95	26N			-	GOOD.	16	3	55			O.K.
96	28N			-	AV. / CLAY.	18	2	64			CLAY
97	44W 30N		NOT SAMPLED		MUSKEG	—	—	—			
98	36W 30N			LEVEL	GOOD	15	6	60			O.K.
99	28N		NOT SAMPLED		MUSKEG	—	—	—			
5400	38W 26N			LEVEL	GRAVEL.	10	2	65			SL. STONY

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 26 - 1966
DATE ANALYSED - AUGUST 5/6 - 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5401	BL 36W 24N		NOT SAMPLED	N. SLOPE	N.O.	—	—	—			
02	22N			LEVEL	GOOD	5	3	48			OK.
03	20N		NOT SAMPLED	—	N.O.	—	—	—			
04	18N			N. SLOPE	GOOD/ROCKY	6	3	19			OK.
05	16N			—	—	15	2	45			OK.
06	14N		NOT SAMPLED	ROCK	NO SOIL	—	—	—			
07	12N		TOP OF RISE	LEVEL	AV./ROCKY	16	2	30			OK.
08	10N		NOT SAMPLED NEAR OUTCROP	N. SLOPE	NO SOIL	—	—	—			
09	8N		NOT SAMPLED	—	N.O.	—	—	—			
5410	6N			LEVEL	AV./ROCKY	35	2	135			OK.
11	4N			—	GOOBY	25	3	90			OK.
12	36W 2N		NOT SAMPLED	LEVEL	N.O. UNDER ASH	—	—	—			
13	28W 2N			LEVEL	ROCKY	8	2	32			OK.
14	4N			—	GOOD	40	2	90			OK.
15	6N		NOT SAMPLED	N. SLOPE	N.O.	—	—	—			
16	8N		—	—	—	—	—	—			
17	10N		—	—	N.O. UNDER ASH	—	—	—			
18	12N		NEAR OUTCROP	LEVEL	GOOD	35	10	70			CLAY.
19	14N			LEVEL	LITTLE SOIL/ROCKY	8	3	12			OK.
5420	28W 16N			—	GOOD	22	2	100			OK.

Anvil Mining Corporation td.

AREA

PAIGE

 SAMPLED - JULY 26 - 1966
 DATE ANALYSED - AUGUST 5/6 - 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5421	28N 18N		NOT SAMPLED	LEVEL - B04 -		-	-	-			
22	20N			"	GOOD	10	6	50			SANDY
23	22N		NOT SAMPLED	N. SLOPE -	NO. UNDER ASH	-	-	-			
24	24N		"	"	N.O.	-	-	-			
25	26N				LITTLE SOIL / ROCKY	40	5	50			STONY
26	28N		NOT SAMPLED	LEVEL	MUSKEL	-	-	-			
27	28N 30N		"	"	"	-	-	-			
28	20W 30N		"	"	BECK	-	-	-			
29	28N		"	"	MUSKEL	-	-	-			
5430	28N		"	"	N. SLOPE -	-	-	-			
31	24N				LEVEL AV. / ROCKY	16	2	64			OK.
32	22N				" CREEK GRAVEL	6	2	64			SAND
33	20N		NOT SAMPLED	"	NO. UNDER ASH	-	-	-			
34	18N		"	"	N.O.	-	-	-			
35	16N				" GOOD	5	2	96			OK.
36	14N		NOT SAMPLED	N. SLOPE	N.O.	-	-	-			
37	12N				" GRAY CLAY	120	13	180			CLAY.
38	10N		NOT SAMPLED	"	" H.O.	-	-	-			
39	8N		"	"	" N.O.	-	-	-			
5440	20W 6N				LEVEL GOOD	20	3	96			OK.

Anvil Mining Corporation Ltd.

SAMPLED - JULY 26/27 1966

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DATE ANALYSED - AUGUST 5/6 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.						
						Cu	Pb	Zn				
5441	20W 4N			LEVEL	LITTLE SOIL / N. ROCKY	100	13	120				STONY
42	20W 2N		OPEN	LEVEL	AV. GRAVEL	22	2	90				SAND.
43	12W 2N			-	GOOD/ROCKY	15	8	140				OK.
44	4N			N. SLOPE	AV. GRAVEL	5	10	96				STONY.
45	6N			- -	CLAY	2	2	35				OK.
46	8N		NOT SAMPLED	- -	NO. UNDER ASH	-	-	-				
47	10N		- - - NEAR OUTCROP		N.O.	-	-	-				
48	12N			LEVEL	CREEK GRAVEL	-7-	-N-	-D-				STONES.
49	14N		NOT SAMPLED	-	N.O.	-	-	-				
5450	12W 16N		- -	-	-	-	-	-				
51	40W 30N		- - -	MUSKEG	-	-	-	-				
52	32W 30N		- - -	-		-	-	-				
53	28N		- - -	-		-	-	-				
54	26N		- - -	-		-	-	-				
55	24N		- - -	-		-	-	-				
56	22N		- - -	N. SLOPE	HUMUS UNDER ASH	-	-	-				
57	20N			- -	GOOD/SANDY	10	3	70				OK.
58	18N		NOT SAMPLED	- - -	HUMUS UNDER ASH	-	-	-				
59	16N		- - -	MUSKEG	-	-	-	-				
5460	32W 14N			S. SLOPE	GOOD	50	4	55				BL. STONY.

Anvil Mining Corporation Ltd.

AREA

PAGE

 SAMPLED - JULY 26 - 1966
 DATE ANALYSED - AUGUST 5/6 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5461	32W 12N		NOT SAMPLED	N. SLOPE	ASH TO P.F.	—	—	—			
62	10N				V. GOOD	18	4	45			OK.
63	8N		TOP OF OUTCROP		EXCELLENT?	55	10	35			OK.
64	6N		NOT SAMPLED MASSIVE -		ASH TO BED ROCK	—	—	—			
65	4N		TOP OF HILL		V. GOOD	22	2	45			CLAY.
66	32W 2N			N. SLOPE	- -	30	8	210			CLAY.
67	24W 2N				GOOD	15	5	95			OK.
68	4N		NOT SAMPLED	N. SLOPE	ASH TO P.F.	—	—	—			
69	6N		- -		- - P.F.	—	—	—			
5470	8N		- -	NO SLOPE		—	—	—			
71	10N		- -	- -	HUMUS UNDER ASH	—	—	—			
72	12N		- -	- -	- -	—	—	—			
73	14N		- -	- -	ASH TO OUTCROP	—	—	—			
74	16N			N. SLOPE	GOOD/SANDY	12	2	64			OK.
75	18N				GOOD	6	2	64			OK.
76	20W		NOT SAMPLED -		HUMUS UNDER ASH	—	—	—			
77	22N		- -	- -	- -	—	—	—			
78	24N				CREEK SED.	5	5	70			SILT.
79	26N				- -	7	N	2			GRAVEL.
5480	24W 28N		NOT SAMPLED			—	—	—			

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - July 26/27 1966
DATE ANALYSED - AUGUST 16 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5481	24W 30N		NOT SAMPLED		MUSKEG	—	—	—			
82	16W 30N		—		—	—	—	—			
83	28N		—		—	—	—	—			
84	26N		—		—	—	—	—			
85	24N			S.SLOPE	GOOD	10	3	100			STONY
86	22N				—	15	2	40			SL. STONY
87	20N		NOT SAMPLED	N. SLOPE	HUMUS UNDER ASH	—	—	—			
88	18N				CREEK SED.	10	3	50			
89	16N		NOT SAMPLED		HUMUS UNDER ASH	—	—	—			
5490	14N		—		—	—	—	—			
91	12N		—		—	—	—	—			
92	10N		—		—	—	—	—			
93	8N			N. SLOPE	POOR/ ^{HR} CLAY	25 ²	2	8			ASHY
94	6N				GOOD/SANDY	10	2	60			OK.
95	4N		TOP OF HILL		—	6	5	270			OK.
96	16W 2N			S. SLOPE	V.L. SANDY	18	6	350			STONY.
97	8W 2N				GOOD	3	4	95			OK.
98	4N			N. SLOPE	—	16	6	150			STONY.
99	6N		NOT SAMPLED	—	ASH TO P.F.	—	—	—			
5500	8W 8N				CREEK SED.	2	2	50			SILT.

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 27-1966
DATE ANALYSED - AUGUST 5/6 - 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5501	8 W 10N		BASE OF CLIFF		GOOD	15	2	35			OK
02	12N		TOP - -		-	16	2	35			OK
03	14N				-	5	3	30			ASHY
04	16N			FLAT	-	6	3	90			SL. ORG.
05	18N			-	POOR / HD.	3	2	38			ASHY.
06	20N		NOT SAMPLED		ASH TO P.F.	-	-	-			
07	22N			FLAT	GOOD	15	2	26			OK
08	24N			N. SLOPE	-	15	2	75			STONY
09	26N		NOT SAMPLED	- -	ASH TO P.F.	-	-	-			
5510	28N			FLAT	GOOD	20	3	80			CLAY.
11	8 W 30N			-	-	3	22	70			OK
12	0 W 30N			-	-	20	2	48			SL. ASHY.
13	28N			-	GOOD/SANDY	5	2	70			ASHY.
14	26N		NOT SAMPLED - MUSKEG - HUMUS UNDER ASH			-	-	-			
15	24N			FLAT	GOOD/SAND.	2	2	35			OK.
16	22N		NOT SAMPLED	N. SLOPE	ASH TO P.F.	-	-	-			
17	20N			- -	GOOD	16	2	50			OK.
18	18N		NOT SAMPLED	- -	ASH TO P.F.	-	-	-			
19	16N		- -	- -	ASH HUMUS UNDER	-	-	-			
5520	0 W 14N				GOOD	6	2	55			CLAY

Anvil Mining Corporation Ltd.

AREA

PAIGE

SAMPLED - JULY 27 - 1966

DATE ANALYSED - AUGUST 5/6 - 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5501	0W 12N				GOOD	5	2	35			OK. ASHY.
22	10N				-	30	3	55			CLAY.
23	8N				-	15	2	60			OK
24	6N				-	2	2	120			SL. ASHY.
25	4N		CLIFF		GOOD / V. FINE	12	2	60			OK.
26	2N		-		-	22	3	40			OK.

Anvil Mining Corporation td.

AREA

RAKE

DATE

SAMPLED — JULY 27 1966
ANALYSED — AUGUST 5/6 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5551	B.L. 12W 18N		NOT SAMPLED	LEVEL	MOSKEL	—	—	—			
52	20N		—	—	—	—	—	—			
53	22N			—	GOOD	5	2	30			SL STONY
54	24N			N. SLOPE	—	35	3	60			OK.
5555	26N		NOT SAMPLED	LEVEL	BOZ	—	—	—			
56	28N			—	V. GOOD	3	4	64			OK.
57	12W 30N			N. SLOPE	GOOD	22	6	105			CLAY OKAY
58	4W 30N			LEVEL	—	5	10	65			OK.
59	28N			—	V. —	16	2	135			OK.
5560	4W 26N		NOT SAMPLED	—	BOZ	—	—	—			

Anvil Mining Corporation Ltd.

AREA

PAKIE

SAMPLED - JULY 27-1966
DATE ANALYSED - AUGUST 5/6 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
5561	Bl. 4W 24N			N-SLOPE	CLAY.	10	8	60			OK.
62	22N			- -	GOOD/CLAY.	18	4	60			OK.
63	20N			- -	CLAY.	16	3	48			CLAY.
64	18N			- -	CLAY/HO.	40	10	150			CLAY.
65	16N			- -	CLAY.	50	11	140			SL. OK.
66	14N		NOT SAMPLED	- -	HO.	-	-	-			
67	12N			- -	CLAY	32	6	60			CLAY.
68	10N			- -	GOOD.	10	2	75			OK.
69	8N			STEEP S-SLOPE	SANDY	70	5	110			
5570	6N		NOT SAMPLED	LEVEL	HO.	-	-	-			
71	4N		100' S.	STEEP N-SLOPE	GOOD	70	12	300+			SANDY
72	4W 2N		NOT SAMPLED	- -	HO.	-	-	-			

