

016027

Anvil Mining Corporation Ltd.

SAMPLED - 1st. SEPT. 1966.

AREA

CAM

Geochim

DATE ANALYSED - 6/7 SEPT. 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn	TOTAL		
8651	C-1			VALLEY FLOOR	GR. BROWN LOAM	14	34	1400	1448		GRY. RSN
52	C-2			- -	- - -	2	2	24	28		RED/BR. SL. HUMIC.
53	C-3			VALLEY	BROWN LOAM	10	18	72	100		GR. CLAY
54	C-4			VALLEY FLOOR	LR. BR. SANDY (DEEP BLK MUCK)	2	3	20	25		RED/BR. CLAY
55	C-5			- -	LR. SILTY	8	36	170	214		BR. SANDY
56	C-6			- -	BETWEEN MUCK & BOULDER	2	8	66	76		GRY
57	C-7			- -	LR. BROWN	2	2	22	26		FINE BROWN.
58	C-8		CAM #1 / Post #1		BROWN.	6	16	78	100		BROWN
59	C-9			VALLEY SLOPE	BROWN GRAY	2	18	74	94		BROWN.
8660	C-10			- -	BROWN	2	2	26	30		SL. SANDY.

Anvil Mining Corporation td.

AREA

CAM

SAMPLED - 1ST. SEPT. 1966
DATE ANALYSED - 6/7 SEPT. '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn	TOTAL		
8661	C-11		VALLEY - FLAT AREA	ON W. SIDE	BROWN	2	2	22	26		BROWN SANDY
62	C-12			VALLEY SLOPE	BROWN/ROCKY	48	26	270	344		BROWN
63	C-13				YELLOW BROWN	18	70	96	184		RED/GRY FINE
64	C-14			VALLEY	BROWN	10	30	210	250		BROWN ASH
65	C-15				GREY BROWN	40	160	210			CLAY ORG.
66	C-16		DRAINAGE COURSE		- -	24	56	400			RED/SR. FINE
67	C-17				BROWN/BOLDERS	16	76	210	302		
68	C-18		BOLLY		LR. BROWN SILT	6	2	132	140		SANDY ORG.
69	C-19			VALLEY	GREY/BROWN	6	10	38	54		BROWN SANDY
8670	C-20			-	- /SANDY	8	6	36	50		YELLOW CLAY
71	C-21				GREY/BROWN	26	24	180	230		GREY
72	C-22				BROWN/SANDY	4	60	186	250		GRAVEL
73	C-23		BOLLY		GREY	100	340	1520			BROWN
74	C-24				GREY/BROWN	6	12	80	98		LR. SANDY
75	C-25		BOLLY		GREY	10	10	80	100		BROWN
76	C-26				2' SILT MUCK BROWN/SANDY	16	2	225	243		SANDY ORG.
77	C-27				GREY	4	2	70	76		BROWN ASH
78	C-28			VALLEY BOTTOM	LT. BROWN	2	2	8	12		RED BROWN
79	C-29			- -	GREY	10	36	200	246		LR. CLAY
8680	C-30		AT CREEK BANK.		GREY/BROWN.	6	26	750	782		BROWN

Anvil Mining Corporation td.

AREA

CAM

SAMPLED - 4th. SEPT. 1966.
DATE ANALYSED - 5/6 SEPT. 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn	TOTAL		
8681	C-31			VALLEY SLOPE	BROWN	44	50	80	174		L. BR.
82	C-32		BOTTOM OF SIDE VALLEY		BROWN	18	56	190	264		BROWN SANDY
83	C-33		MOUTH - - -		-	10	64	160	234		BROWN
84	C-34			VALLEY SLOPE	-	10	50	800			BROWN STONY
85	C-35			- -	-	6	44	440			BROWN STONY
86	C-36			- -	-	12	80	270	362		BROWN FINE
87	C-37			SLOPE	-	6	12	42	60		DARK BR. FINE.
88	C-38			-	GREYISH	4	4	16	24		H. ASH GREY
89	C-39			-	BROWN	6	24	66	96		BROWN
8690	C-40			-	-	4	22	75	101		GREY
91	C-41			-	-	6	36	540	582		BROWN SL. ORG.
92	C-42			-	-	6	30	720			BROWN FINE
93	C-43			-	DARK BROWN	26	4	180	210		D. BROWN
94	C-44			-	BROWN	4	30	42	76		BROWN ASH.
95	C-45			-	-	4	54	90	148		BROWN FINE
96	C-46			-	-	4	60	160	224		L. BR. FINE
97	C-47			-	-	2	32	85	119		L. BR. FINE
98	C-48			-	-	6	42	180	228		GREY FINE
99	C-49			-	-	32	58	260	350		BROWN FINE
8700	C-50			-	-	8	64	85	157		FINE RED BROWN

Anvil Mining Corporation Ltd.

AREA

CAM

SAMPLED - 4th SEPT. 1966
DATE ANALYSED - 6/7 - 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn	TOTAL		
8701	C-51			SLOPE	BROWN/SANDY	10	48	44	102 102		YEL/BROWN
02	C-52			-	-	22	44	80	146		SL. STONY RED/BROWN
03	C-53			-	BROWN	8	50	42	100		BROWN ASH.
04	C-54			-	LT. BROWN/SILTY	10	32	85	127		GR./BROWN
05	C-55			-	BROWN	12	22	56	90		BROWN
06	C-56			GENUINE SLOPE	-	38	10	44	90		BROWN
07	C-57			SLOPE	BROWN/SILTY	22	6	40	68		GREY FINE
08	C-58			-	- / SANDY	20	6	70	96		BROWN
09	C-59			-	BROWN.	8	2	52	62		BROWN FINE SANDY
8710	C-60			-	BROWN/ROCKY	32	18	75	125		GREY FINE
11	C-61			-	-	40	4	54	98		BROWN SL. STONY
12	C-62			-	- / SILTY	4	2	8	14		H. ASH BROWN
13	C-63			-	YEL. BR. / SILTY	2	2	12	16		FINE BROWN.
14	C-64			-	BROWN/SANDY	2	20	70	92		BROWN
15	C-65			-	-	14	23	66	103		BROWN
16	C-66		TALUS IN AREA OF LARGE GRANITE	-		6	22	70	98		BROWN FINE
17	C-67			-	BROWN/SILTY	4	2	12	18		BROWN ASH
18	C-68			-	LT. - / -	2	2	22	26		BROWN ASH
19	C-69					12	2	24	38		D. GREY ASH.
8720	C-70			SLOPE	BROWN	32	18	150	200		FINE RED BROWN

Anvil Mining Corporation Ltd.

AREA

CAM

SAMPLED - 4 and 17th. SEPT. '66
DATE ANALYSED - 19/20 SEPT. '66.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn	TOTAL		
8721	C-71			SLOPE	GREY SILTY	4	2	14	20		GREY FINE
22						34	18	140	192		BROWN SANDY
23	C-73		ROCKY GROUND	SLOPE	BROWN SANDY	30	30	70	130		BR. CLAY
24	C-74		-		-	44	58	1720	1822		SANDY
25	C-75				BROWN	16	110	1120	1246		CLAY
26	C-76				BROWN/SANDY	12	54	460	526		CLAY
27	C-77				SILTY/GR. BR.	14	84	180	278		CLAY
28	C-78				BROWN/SILTY	12	120	360	492		CLAY
29	C-79				-/SANDY	2	40	76	118		OK.
8730	C-80				-	8	72	90	170		OK.
31	C-81		TOP OF CREEK BANK		BROWN.	32	68	90	190		OK
32	C-82		- - - -		BROWN/CLAYEY	64	60	570	694		CLAY SANDY
33	C-83		EDGE OF WILLOW FLAT		LT. BROWN/SILT	4	4	16	24		CLAY
34	C-84		WILLOW FLAT - BOLLY		GREY/SILTY	8	40	180	228		CLAY
35	C-85		- - -		-	32	64	600	696		CLAY
36	C-86		DRAINAGE AREA RT. TO MAIN CREEK		-	10	34	270	314		CLAY/ASH HUMUS.
37	C-87		BOLLY & BOULDERS			2	30	340	372		CLAY. ASH.
38	C-88			VALLEY FLOOR	GR. BR/SILTY	32	40	380	452		SANDY
39	C-89		BOUDDERY	-	GREY/SILTY	40	54	620	714		CLAY
8740	C-90			-	-	22	24	50	96		