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Ted group of claims (22) is located approximately 30 miles NE of Faro and comprise a sequence of Proterozoic Quartzites, Cherts, Greywackes, Hornfelses & L.St & Sand are structurally folded into a Syncline plunging South Easterly.

Geochem - 1967. - WEST TED

Geochemically, the environment is essentially Cu & Zn with almost nil to nonexisting Pb values. No trend was detected and the values were scattered.

EAST TED - was covered with Geochem, Mag & EM and subsequently the ground was dropped.

WEST TED I.P: Reconna — 3.0 Line miles
Detailed — 1.2 " "

The above survey completed in Nov, 1967 indicated an anomalous body on Line

8E at 3N and 3one of high conductivity is noted on Line 40E striking N and continuing beyond the limits of the grid.

RECOMMENDATIONS: As the Geochem indicates practically no lead and erratic Zn & Cu anomalous values, this group of claims may contain a disseminated type of Cu, Zn deposit. IP anomalies may be considered quite reliable particularly in absence of Graphite in this terrain. Hence a wet rock Geochem within the limits of High Conductivity Zones should prove beneficial in selecting a drill target or alternatively drill a target on Line 8E - 4N to a depth of 150' and another one on Line 40E - 2N to a depth of 100'. The above IP anomaly is partially coincident with the axis of the syncline.

Ted group of claims (22) is located approximately 30 miles NE of Faro and comprise a sequence of Proterozoic Quartzites, Cherts, Greywackes, Hornfelses & L.S. & Sand are structurally folded into a Syncline plunging South-Eastenly.

Geochem - 1967. - WEST TED

Geochemically, the environment is essentially Cu & Zn with almost nil to non existing Pb values. No trend was detected and the values were scattered.

EAST TED - was covered with Geochem, Mag & EM and subsequently the ground was dropped.

WEST TED I.P: Reconn - 3.0 Line miles.
Detailed - 1.2 " "

The above Survey completed in Nov, 1967

conductivity is noted on Line 40E striking N and continuing beyond the limits of the grid.

RECOMMENDATIONS: As the Geochem indicates practically no lead and erratic Zn & Cu anomalous values, this group of claims may contain a disseminated type of Cu, Zn deposit. IP anomalies may be considered quite reliable particularly in absence of Graphite in this terrain. Hence a bed rock Geochem within the limits of High Conductivity Zones should prove beneficial in selecting a drill target or alternatively drill a target on Line 8E - 4N to a depth of 150' and another one on Line 40E - 21N to a depth of 100'. The

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AREA Ted Page 1 of 16 DATE August 16/21

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23551	0E +00N		fine, slorg	Level	Gravel	35	0	70			
2	0E 1N		No Sample	Swamp	—	—	—	—			
3	2N		No Sample	Swamp	—	—	—	—			
4	3N		fine, slorg	Level, swamp, horg		90	0	70			
5	4N		fine	Level	Good	40	0	60			
6	5N		clay	"	Clay	75	0	180			
7	6N		fine	"	Good	150	0	200			
8	7N		fine	"	"	80	0	95			
9	8N		fine	"	"	90	0	180			
23560	9N		fine	"	"	85	0	190			
1	10N		fine, slash	"	"	50	0	90			
2	11N		No Sample	Creek	—	—	—	—			
3	4E 1S		fine	Level	Clay	150	0	180			
4	0N		fine	"	Good	50	0	140			
5	1N		No Sample	" swamp	—	—	—	—			
6	2N		fine	Level	Good	35	0	150			
7	3N		fine, slash	"	Ash	20	0	75			
8	4N		hash	"	"	20	0	7			
9	5N		hash	North	", clay	20	0	7			
23570	6N		hash	"	"	20	0	7			

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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			
23571	4E 7N		hash	North Slope	Ash	15	0	7			
2	8N		hash	"	"	20	0	0			
3	9N		hash	"	"	30	0	7			
4	10N		Slash	"	", clay	15	0	5			
5	11N		hash	"	"	20	0	7			
6	12N		fine	"	clay	90	0	90			
7	13N		fine	Level	Good	30	0	40			
8	14N		fine	"	"	15	0	35			
9	15N		fine sandy	" (river)	"	20	0	90			
23580	16N		hash	"	Clay	10	0	12			
1	17N		fine, hash	"	Ash, "	15	0	30			
2	18N		fine sandy	"	Good	30	0	90			
3	19N		fine	"	"	40	0	90			
4	20N		fine	"	"	20	0	50			
5	21N		No Sample	" swamp	——	—	—	—			
6	22N		No Sample	" swamp	——	—	—	—			
7	23N		fine sandy -> sand	"	Fine gravel	0	0	7			
8	24N		No Sample	" water	——	—	—	—			
9	25N		fine sandy	"	Clay	10	0	90			
23590	26N		fine	"	"	20	0	95			

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AREA Ted Page 3 DATE August 16, 17/21

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23591	4E 27N		fine (slorg)	Level marsh	Org. clay	0	0	15			
2	28N		horg	" "	I-horg	0	0	60			
3	29N		fine, slorg	" "	"	10	0	70			
4	30N		fine	"	Org clay	20	0	85			
5	8E 2S		fine	North	Clay, gravel	85	0	140			
6	1S		fine, slorg	"	Horg, PF	90	0	95			
7	00N		fine sandy	"	Ash, "	0	0	17			
8	1N		fine	"	Clay, "	5	0	40			
9	2N		gravel	"	Gravel	10	0	70			
16 23600	3N		ash	"	Ash	5	0	0			
17 1	4N		fine, slesh	"	"	5	0	70			
2	5N		ash	" (hilltop)	"	0	0	0			
3	6N		horg	"	Horg, PF	0	0	20			
4	7N		hash	"	Ash	0	0	17			
5	8N		horg	"	Clay	2	0	40			
6	9N		hash	"	Ash	0	0	0			
7	10N		horg	"	Org, PF	0	0	12			
8	11N		horg	"	Horg, "	340	110	750	120	120	900 redo
9	12N		fine, slorg	"	Clay	5	0	15			
23610	13N		fine, slorg	"	Org clay	0	0	5			

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AREA Ted Page 4 DATE August 17/21,22

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23611	8E 14N		gravel	Northeast	Clay, gravel	0	0	50			
2	15N		fine (wet)	"	"	10	0	20			
3	16N		fine (wet)	"	PF	0	0	7			
4	17N		fine (slash)	"	Clay	0	0	0			
5	18N		gravel	"	Gravel	20	0	40			
6	19N		slash	—	Good	0	0	5			
7	20N		fine	North	Clay	20	0	30			
8	21N		fine, slorg	Level	"	45	5	50			
9	22N		horg	"	Org, PF	30	0	25			
23620	23N		hash	"	Clay	2	0	12			
1	24N		fine, slorg	"	Horg, PF	2	3	30			
2	25N		fine	"	Clay	8	0	35			
3	26N		fine	"	"	100	3	95			
4	27N		fine	"	", org	180	10	150			
5	28N		fine	"	good	60	0	65			
6	29N		fine	"	Clay	120	0	280			
7	30N		No Sample	" Swamp	—	—	—	—			
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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			
23651	24+00E		Slash, slorg	West Slope	Horg, Ash	2	0	5			
2	24E 1S		horg	"	" "	2	0	5			
3	2S		fine, stony	"	Clay (rocky)	40	0	40			
4	3S		fine (slash)	"	" , Ash	60	0	80			
5	4S		slorg	"	Horg, Ash	2	0	10			
6	5S		No Sample	" PF	—	—	—	—			
7	1N		hash	"	Ash	0	0	10			
8	2N		No Sample	" PF, swamp	—	—	—	—			
9	3N		fine, slorg	"	Clay	20	0	17			
23660	4N		slorg	"	Ash, horg, PF	2	0	25			
1	5N		fine	Southwest	Clay	15	0	85			
2	6N		hash	"	Ash	5	0	12			
3	7N		fine, slash, slorg	West	" , Clay	2	0	15			
4	8N		No Sample	"	Swamp, PF	—	—	—			
5	9N		fine	"	Clay, horg	30	0	47.1			
6	10N		fine, slorg	"	" " Ash	80	0	30			
7	11N		fine, slash, slorg	"	" "	5	3	47			
8	12N		fine	"	" (rocky)	90	0	85			
9	13N		fine sandy, stony	"	" "	30	0	30			
23670	14N		slorg	"	"	100	0	85			

Anvil Mining Corporation Ltd.

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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			
23671	24E 15N		fine	West Slope	Clay, Ash	20	0	12			
2	16N		hash	"	" "	5	0	5			
3	17N		No Sample	"	Swamp	—	—	—			
4	18N		No Sample	"	"	—	—	—			
5	19N		hash	"	Clay	0	0	20			
6	20N		horg	"	" (horg)	40	0	30			
7	21N		No Sample	"	Stream	—	—	—			
8	22N		hash	"	West slope Ash	2	0	15			
9	20E 22N		fine, slash	North West	Clay	2	0	20			
23680	21N		No Sample	"	PF	—	—	—			
1	20N		fine, sforg	West	Clay	2	0	17			
2	19N		fine	"	"	0	0	5			
3	18N		fine, slash	"	", Ash	20	0	5			
4	17N		No Sample	"	Swamp	—	—	—			
5	16N		sforg	"	Clay (horg)	10	0	50			
6	15N		fine, stony	"	Ash	40	0	75			
7	14N		hash	"	Clay	2	0	15			
8	13N		fine, v. stony	"	"	50	0	100			
9	12N		fine, slash	"	"	30	0	30			
23690	11N		ash	"	", Ash	20	0	20			

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AREA Ted Page 7 DATE August 16/22

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23691	20E 10N		fine, slorg	South west	Clay, (Ash), horg	40	0	45			
2	9N		horg	West	Horg Ash	2	0	50			
3	8N		Gravel	"	Clay (Rocky)	30	0	85			
4	7N		fine	"	" Ash	10	0	25			
5	6N		No Sample	"	—	—	—	—			
6	5N		fine	"	Clay (Ash, horg)	10	0	0			
7	4N		fine, slorg	"	"	10	0	35			
8	3N		hash	"	"	2	0	12			
9	2N		slash	"	"	10	0	45			
23700	1N		fine, slash	"	"	2	0	20			
1	0N		fine, slorg	"	", roots	15	0	20			
2	1S		No Sample	" Swamp		—	—	—			
3	2S		hash	"	Ash	2	0	0			
4	3S		fine, sl. stony	"	Clay	80	0	85			
5	4S		hash	"	Ash	10	0	0			
6	5S		No Sample	"	moss, PF	—	—	—			
7	6S		slash	"	Ash PF	5	0	12			
8	7S		fine	"	Clay, (rocky)	60	0	30			
9	8S		fine, stony	"	"	125	0	95			
23710	16E 8S		fine	"	"	45	0	600			

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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			
23711	16E 7S		hash	Southwest	Clay, Ash	20	0	40			
2	6S		fine sandy	West	" "	10	0	35			
3	5S		fine sandy, sl. stony	"	" (rocky)	30	0	50			
4	4S		hash	"	" Ash (PF)	2	0	15			
5	3S		stony	"	" (rocky)	85	0	75			
6	2S		fine, stony	"	"	50	0	45			
7	1S		fine	"	"	500		85			
8	16+00E		slash	"	", Ash	20	0	17			
9	1N		fine	"	"	140	0	210			
23720	2N		slash, slorg	"	"	2	0	30			
1	3N		slorg	"	"	10	0	17			
2	4N		No Sample	North	—	—	—	—			
3	5N		hash	West	Clay, Ash	0	0	20			
4	6N		hash	"	"	25	0	40			
5	7N		fine, slash	"	"	20	0	20			
6	8N		slash, stony	"	" (rocky)	30	0	35			
7	9N		fine, slash	"	"	2	0	20			
8	10N		horg	"	Horg	0	0	17			
9	11N		horg	"	Horg, PF	2	0	25			
23730	12N		No Sample	"	Moss, PF	—	—	—			

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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			
23731	16E 13N		horg.	West Slope	Horg, PF	5	0	15			
2	14N		slorg, slash	"	Ash, clay	15	0	10			
3	15N		hash	"	" horg	5	0	17			
4	16N		fine, slorg	"	Clay, (rocky)	5	0	50			
5	17N		fine, slorg	"	"	0	0	20			
6	18N		horg	"	"	2	0	20			
7	19N		slorg, slash	"	"	0	0	0			
8	20N		hash	"	Ash	10	0	10			
9	21N		slorg, slash	"	Clay	15	0	20			
23740	22N		fine	"	"	5	0	15			
1	12E 22N		fine	"	"	10	0	20			
2	21N		fine sandy	"	"	0	0	40			
3	20N		slorg	"	" PF	0	0	20			
4	19N		slorg	"	"	5	0	10			
5	18N		horg	"	"	5	0	15			
6	17N		hash	"	"	2	0	15			
7	16N		horg	"	"	0	0	5			
8	15N		hash	"	"	2	0	10			
9	14N		slorg	"	"	0	0	0			
23750	13N		horg	"	" (horg)	0	0	5			

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AREA Ted Page 10 DATE August 17 / 22

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23751	16E 12N		fine (slash)	West Slope	Clay	15	12	65			
2	11N		fine	"	" (rocky)	2	10	15			
3	10N		fine, stony	"	"	75	8	75			
4	9N		fine	"	"	2	0	140			
5	8N		fine	Level	"	40	0	90			
6	7N		fine slash, slorg	West	" Ash	10	0	17			
7	6N		No Sample	Level	—	—	—	—			
8	5N		No Sample	West	—	—	—	—			
9	4N		fine, stony	"	Clay	15	0	50			
23760	3N		slorg, fine	"	" (Rocks)	160	0	350			
1	2N		fine, slorg	"	"	85	0	100			
2	1N		No Sample	"	Swamp	—	—	—			
3	0N		fine slorg	"	Clay	20	0	15			
4	1S		v. stony, slash	SW	" (rocky)	50	0	40			
5	2S		fine, sandy, v. stony	"	"	75	0	45			
6	3S		No Sample	"	Rocky	—	—	—			
7	4S		No Sample	West	Hoog, PF	—	—	—			
8	5S		fine, slash	SW	Clay	10	0	30			
9	6S		No Sample	"	Moss, PF	—	—	—			
23770	7S		nash	"	Clay, Ash	5	0	12			

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AREA Ted Page 11 DATE August 17/22

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23771	12E 8S		slash	Sw.	Ash	5	0	5			
23801	28~~E~~ E 1S		ash	South Slope	Ash	0	0	17			
2	2S		ash	Level	Ash	2	0	10			
3	3S		ash	"	"	0	0	5			
4	4S		ash	"	"	0	0	15			

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AREA Page 12 DATE August 16/23

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23901	40E 2S		hash	Level	Clay, Ash	5	0	15			
2	1S		hash	"	"	5	0	15			
3	40+00E		fine	"	Clay	5	0	40			
4	1N		fine	"	"	5	0	45			
5	2N		fine	"	"	25	0	50			
6	3N		hash	"	Ash	0	0	7			
7	4N		slorg, slash	"	Clay	40	0	40			
8	5N		fine, slash	"	" Ash	10	0	20			
9	6N		fine, slash	"	"	15	0	30			
23910	7N		slorg	"	" Horg	5	0	12			
1	8N		fine, stony	"	"	20	0	25			
2	9N		hash	"	Ash	2	0	15			
3	10N		fine	"	Clay	10	0	50			
4	11N		clay, sl stony	"	", rocky	20	0	95			
5	12N		horg	"	Horg	2	0	20			
6	13N		fine Slorg	"	Clay	10	0	35			
7	14N		fine, slash, slorg	"	", Ash	5	0	15			
8	15N		slash	"	"	5	0	30			
9	16N		hash	"	", Ash	0	0	10			
23920	17N		Slorg	"	Ash, horg	65	0	30			

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AREA Ted Page 13 DATE August 16 / 22, 23

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23921	40E 18N		fine, slorg	Level	Clay	60	0	30			
2	19N		hash	"	Ash	5	0	12			
3	20N		hash	"	"	40	0	15			
4	21N		hash	"	", clay	0	0	20			
5	22N		fine, stony	"	" "	10	0	45			
6	36E 22N		fine, sl stony	"	"	15	8	40			
7	21N		ash	"	Ash	2	0	0			
8	20N		slash	"	" Clay	5	0	20			
9	19N		ash	"	"	0	0	10			
23930	18N		fine, stony	"	Clay	10	0	40			
1	17N		fine, stony	"	"	20	0	35			
2	16N		hash	"	Ash "	5	0	25			
3	15N		fine	"	"	5	0	30			
4	14N		fine, slash	"	"	20	0	30			
5	13N		hash	"	Ash	2	0	17			
6	12N		fine slash	"	" Clay	2	0	30			
7	11N		fine slash	"	"	5	0	30			
8	10N		fine, slorg	"	"	2	0	25			
9	9N		fine, slorg	"	"	25	0	40			
23940	8N		fine, slorg	"	"	45	0	35			

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AREA Ted Page 14 DATE August 16/22, 23

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23941	36E 7N		fine, slorg	Level	Horg	3	0	25			
2	6N		fine	"	"	10	0	20			
3	5N		slorg	"	"	10	0	17			
4	4N		gravel	"	clay	25	0	70			
5	3N		gravel	"	"	25	0	75			
6	2N		gravely	"	"	25	0	70			
7	1N		gravel	"	"	25	0	80			
8	36+00E		gravel	"	"	20	0	50			
9	1S		gravel	"	"	40	0	75			
23950	2S		gravel	"	"	20	0	60			
1	32E 4S		ash	South	Ash	2	0	5			
2	3S		hash	Level	", clay	10	0	5			
3	2S		hash	"	" "	10	0	25			
4	1S		hash	"	"	5	0	12			
5	32+00E		ash	"	"	2	0	17			
6	1N		fine (slash)	"	" clay	10	0	40			
7	2N		ash	"	"	2	0	0			
8	3N		ash	"	"	2	0	5			
9	4N		hash	"	"	2	0	7			
23960	5N		fine (slash)	"	"	0	0	60			

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AREA Ted Page 15 DATE August 16, 17/22, 23

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23961	32E 6N		ash	Level	Ash	0	0	0			
2	7N		hash	"	"	15	0	25			
3	8N		hash	"	"	10	0	30			
4	9N		fine (slash)	"	Clay	2	0	15			
5	10N		fine (slash)	"	"	5	0	30			
6	11N		hash	"	Ash	0	0	5			
7	12N		hash	"	"	0	0	7			
8	13N		hash	"	"	2	0	2			
9	14N		hash	"	"	2	0	12			
23970	15N		hash	"	"	2	0	0			
1	16N		hash	"	"	0	0	7			
2	17N		hash	"	"	0	0	7			
3	18N		fine, slash	"	Clay	5	0	25			
4	19N		gravel	"	"	30	0	80			
5	20N		stony, slash	"	Ash	5	0	25			
6	21N		fine, slstony	"	Clay	30	0	75			
7	22N		fine, stony	"	"	15	0	60			
8	28E 22N		SAMPLE LOST	"	"	—	—	—			
9	21N		fine	"	"	10	0	50			
23980	20N		fine	"	"	2	0	35			

Anvil Mining Corporation Ltd.

AREA Ted Page 16 DATE August 16, 17, 22, 23

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
23981	28E 19N		fine	Level	Clay	35	0	85			
2	18N		fine	"	"	10	0	75			
3	17N		fine	"	"	25	0	60			
4	16N		fine, slash	"	"	10	0	25			
5	15N		fine	"	"	20	0	100			
6	14N		fine, slorg	"	"	80	0	90			
7	13N		hash	"	Ash, horg	0	0	7			
8	12N		ash	"	Ash, horg	2	0	12			
9	11N		hash	"	"	0	0	5			
23990	10N		hash	"	"	2	0	0			
1	9N		horg	"	horg	0	0	15			
2	8N		ash	"	Ash, "	5	0	0			
3	7N		hash	"	" "	0	0	7			
4	6N		hash	"	" "	0	0	10			
5	5N		horg	"	"	0	0	0			
6	4N		horg, slash	"	Ash "	0	0	10			
7	3N		ash	"	"	0	0	10			
8	2N		ash	"	"	0	0	5			
9	1N		ash	"	"	5	0	5			
24000	28400E		ash	West	"	0	0	5			

Anvil Mining Corporation td.

SAMPLED – JUNE 18 th. 1966

AREA TED

DATE ANALYSED – AUGUST 10, 11, IV 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2001	X4 f5		B.L. 136+00 E Bog	LEVEL	Poor P.F.	10	11	49			P.F.
02	X4 f1		Bog	–	V. – P.F.	2	1	6			ORG.
03	X3 f7			SL. S. W.	Good	56	4	48			OK.
04	X3 f3		DAMP	LEVEL	SL. P.F	25	2	55			ASH ORG. SOME
05	X2 f9		–	N. SLOPE	PEBBLES/P.F.	78	6	150			SL. STONY
06	X2 f5		–	– –	Poor/P.F.	32	9	75			WET ORG.
07	X2 j5			LEVEL	Good	18	2	34			SL. ASH
08	Y2 d5		OPEN EDGE OF ROCKY GULLY	SL. E. SLOPE	Good/SHALLOW TO ROCK.	33	11	70			STONY CLAY
09	Y2 d9			LEVEL	Good/SHALLOW STONY	12	17	60			STONY
2010	Y3 d3			–	SHALLOW/DAMP	44	2	40			CLAY.
11	Y3 d7		NOT SAMPLED		P.F.	—	—	—			
12	Y4 d1		BANK OF Bog RUSTY CREEK	LEVEL	V. POOR/ORG.	12	10	28			V.N. ORG.
13	Y4 d5		B.L. 144+00E	–	Poor / P.F.	2	2	18			H. ORG.
14	Y4 d9			N. SLOPE	Poor/P.F.	2	4	10			ASH. ORG.
15	Y5 d3			LEVEL	Good.	2	2	10			OK.
16	Y5 d7			S. SLOPE	STONY/GREY	16	2	48			STONES
17	Y6 d1			SL. N –	Poor/P.F.	2	2	24			OK.
18	Y6 d5				– P.F.	T 0	N 0	D 4			P.F. ORG.
19	X6 j5		OPEN SPRUCE	LEVEL	– P.F.	44	2	40			VERY H. ORG
2020	X6 f5			–	– P.F.	2	2	12			ORG STONES

Anvil Mining Corporation td.

AREA TED

SAMPLED – JUNE 18 1966

DATE ANALYSED – AUG. 10, 11, IV 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2021	X6 f1			LEVEL	V. POOR / P.F.	1 7	0 N	2 D			P.F. MOSS ORG
22	X5 f7			TOP OF N. SLOPE	GOOD.	36	8	44			SL STONY
23	X5 f3			N. SLOPE	POOR P.F.	6	6	20			ORG.
24	X4 f9			– –	POOR P.F.	32	2	48			ORG. STONES
25	X4 j5		BASE LINE		P.F.	2	2	9			WET
26	Y4 k5		– –	LEVEL	POOR SOME P.F.	6 T	2 N	4 D			ASH ORG.
27	Z4 j5				V. POOR FROZEN ORG.	2 T	1 N	4 D			H ORG.
28	Z4 b1			LEVEL	POOR P.F.	10	2	19			H. ORG ASH.
29	Z3 b7			SL. S. SLOPE	GOOD	20	6	78			H. ASH
2030	Z3 b3				GREY	28	4	36			ORG.
31	Z2 b9		TOP OF SMALL GULLY	LEVEL	GOOD	5	6	52			SL. STONY
32	Z2 b5			SL. N. SLOPE	GOOD / STONY	20	5	90			STONY
33	Z2 f5			N. W. SLOPE	POOR	0	2	20			H. ASH.
34	Z2 j5				POOR P.F.	2	2	11			ASH. ORG P.F.
35	Z2 j9			BOG	V. POOR P.F.	18	8	32			H. ORG.
36	Z3 j3				GOOD / STONY	100	11	250			STONY
37	Z3 j7				V. POOR / P.F.	2	2	6			P.F.
38	Z4 j1			LEVEL	GOOD / WET STONY	44	2	44			STONES
39	Z4 j5		B.L. 160 + 00 E		V. POOR P.F.	4	2	30			ORG.
2040	Z4 j9				V. POOR P.F.	2	2	28			MOSS / H.O P.F.

Anvil Mining Corporation td.

SAMPLED – JUNE 18 1968

AREA TED

DATE ANALYSED – AUG. 10, 16

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2041	25 j3		BOG	LEVEL	ASH P.F.	4	12	18			H. ASH
42	25 j8		DAMP	N. SLOPE	POOR P.F.	2	11	45			WET.
43	26 j1			TOP OF N. SLOPE	GOOD/DAMP	80	12	150			CLAY
44	26 j5			LEVEL	POOR / BOG	2	2	18			ORG.
45	26 f5		MUSKEG		V. POOR P.F.	0	2	2			MOSS/H2O P.F.
46	26 b5			LEVEL	GOOD/STONY	6	12	32			ASH ORG.
47	26 b1			N. SLOPE	V. POOR P.F.	8	2	10			ASH.
48	25 b7			– –	– – P.F.	40	4	40			P.F.
49	25 b3			LEVEL	GOOD/STONY	55	12	185			STONY SL. ASH.
2050	24 b9				FROZEN MUSKEG.	0	1	1			MOSS/H2O P.F.
51	X4 h3		BOG	LEVEL	POOR P.F.	2	1	30			P.F.
52	X3 h9		–	–	– P.F.	4	2	6			H. ORG SOME ASH
53	X3 h5			–	GOOD/GRAVEL	20	2	32			ASH SL. STONY
54	X3 h1			–	GOOD/ – CLAY	16	3	30			ASH
55	X2 h7			–	GOOD	22	2	26			SL. ASH
56	Y2 f7			–	–	22	2	64			ORG.
57	Y3 f1			–	GOOD/ROCKY	56	2	80			ORG.
58	Y3 f5		BOG	–	POOR P.F.	10	5	65			WET SILT?
59	Y3 f9			–	– P.F.	2	2	20			P.F.
2060	Y4 f3			–	– P.F.	2	2	6			H. ORG. ASH

Anvil Mining Corporation Ltd.

AREA TED

SAMPLED – JUNE 18 1966
DATE ANALYSED – AUG 10, 11 19,

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2061	Y4 f7			LEVEL	POOR - P.F.	2	1	4			H. ORG.
62	Y5 f1			E. SLOPE	POOR - P.F.	0	1	2			P.F.
63	Y5 f5			- -	GOOD.	40	3	46			SL. ORG SL. ASH
64	Y5 f9		CREEK BED		POOR P.F.	1	2	60			WET SILT ?
65	Y6 f3			E. SLOPE	POOR P.F.	2	2	10			H. ORG. H. ASH
66	X3 h3			LEVEL	POOR MOSS, HUMUS	0	0	2			P.F.
67	X5 h9			S.E. SLOPE	GOOD	8	2	44			OK.
68	X5 h5			LEVEL	GOOD	10	3	32			OK.
69	X5 h1			N. SLOPE	POOR P.F.	T 4	N 1	D 19			ORG
2070	X4 h7		BOG	LEVEL	POOR P.F.	2	1	40			P.F.
71	Z4 d3			LEVEL	GOOD/CLAY	18	2	64			OK.
72	Z3 d9		KNOLL		GOOD/GRAVEL	56	6	60			STONES
73	Z3 d5			N.E. SLOPE	GOOD/CLAY GRAVEL	48	2	60			STONY
74	Z3 d1			- - -	POOR/P.F.	10	12	24			STONES POOR
75	Z2 d7			E. SLOPE	GOOD/GRAVEL	22	2	100			
76	AA2 b7		BOG	LEVEL	POOR/P.F.	T 12	N 2	D EXP			ORG
77	AA3 b1			N. SLOPE	POOR/P.F.	T 4	N 1	D 8			ORG
78	AA3 b5		NOT SAMPLED	N. SLOPE	P.F.	—	—	—			
79	AA3 b9			LEVEL	GOOD/GRAVEL	36	2	170			
2080	AA4 b3		BOG	LEVEL	POOR P.F.	18	2	48			V. H. ORG.

Anvil Mining Corporation Ltd.

AREA TED

SAMPLED – JUNE 18 1966.
DATE ANALYSED – AUG. 10, 11 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2081	AA4 b7		BOG	LEVEL	POOR P.F.	~~T~~	~~N~~	~~D~~ 6			ORG.
82	AA5 b1			LEVEL	GRAVEL/CLAY	58	2	150			
83	AA5 b5		MUSKEG	LEVEL	POOR P.F.	~~T~~ 2	~~N~~	~~D~~ 6			ORG.
84	AA5 b9		CREEK BED	N. SLOPE	POOR/ROCKY	35	9	150			STONY P.F.
85	AA6 b3			LEVEL	POOR/P.F.	~~T~~ 1	~~N~~ 1	~~D~~ 8			ORG.
86	Z6d3			–	GOOD.	6	2	40			OK.
87	Z5d9			–	GOOD	50	3	115			
88	Z5d5			–	GOOD	36	2	6			STONEY
89	Z5d1			N. SLOPE	POOR P.F.	34	10	60			WET ORG.
2090	Z4d7		BOG	LEVEL	POOR P.F.	0	0	0			MOSS P.F.
91	Z4f5					4	2	16			ORG.
92	W4h5		128 FOOT	E. SLOPE	AV.	2	5	36			WET
93	W4h1			N. –	POOR P.F.	10	1	24			ORG.
94	W3h7			LEVEL	POOR/GREY CLAY	48	3	80			SILT CLAY?
95	W3h3			–	AV./GRAVEL	44	3	96			STONY
96	W2h9			N. SLOPE	POOR/ROCKY	18	2	48			
97	W2h5		BOG.	LEVEL	POOR/P.F.	~~T~~	~~N~~	~~D~~			ASH
98	V2j10		–	–	POOR/P.F.	0	1	2			P.F. MOSS
99	V3j3		GORGE	N. SLOPE	POOR/P.F.	2	2	~~70~~ 10			H. ASH.
2100	V3j7			– –	AV./GRAVEL	16	3	70			SANDY

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED – JUNE 18 1966 ~~ANALYSED – AUG. 10, 16~~

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2101	X4d3			S.SLOPE		2	1	10			H.ORG. N.ASH
02	X3d9			S. –		20	8	48			STONY
03	X3d5			S. –		46	2	75			STONES
04	X3d1			S. –		24	4	64			CLAY
05	X2d7		NOT SAMPLED	W. –	P.F.	—	—	—			
06	Y2b7					28	8	60			STONY
07	Y3b1					32	2	52			ASH,
08	Y3b5					40	3	48			STONY
09	Y3b9			FLAT	SOME P.F.	~~I 2~~	~~N 1~~	~~D 4~~			ASH ORG.
2110	Y4b3			FLAT	P.F.	~~I 1~~	~~N 1~~	~~D 6~~			ASH
11	Y4b7					1	2	8			MOSS, H.O P.F.
12	Y5b1					44	12	75			STONY
13	Y5b5					32	2	40			OK.
14	Y5b9			FLAT	P.F.	2	1	10			H. ORG.
15	Y6b3				P.F.	2	2	1			MOSS + H.O
16	Y6b5					4	4	10			H-ORG.
17	Y6j3					6	12	22			ORG. WET
18	Y5j9					~~I 1~~	~~N 1~~	~~D 19~~			ORG
19	Y5j5					~~I 10~~	~~N 1~~	~~D 6~~			AS. ORG.
2120	Y5j1					10	4	24			ORG.

Anvil Mining Corporation td.

AREA TED

DATE SAMPLED – JUNE 18 1966 ANALYSED – AUGUST 10/11 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2121	Y4 j7					T 4 N 1 D 6					ASH & ORG.
22	Y4 j3					28	2	56			
23	Y3 j9					0	0	2			MOSS/H₂O P.F.
24	Y3 j5					4	6	22			V. HIGH ORG.
25	Y3 j1					80	14	80			POOR STONES
26	Y2 j7					44	10	90			STONES
27	Y2 h5			N. SLOPE	ROCKY.	32	4	38			STONES
28	Z2 h7			FLAT	P.F.	T 1 N 1 D 16					ORG
29	Z3 h1			N. SLOPE	P.F.	0	1	4			MOSS/H₂O P.F.
2130	Z3 h5			" "	P.F.	T 4 N 1 D 8					ORG
31	Z3 h9		NOT SAMPLED	" "	P.F.	—	—	—			
32	Z4 h3				P.F.	T 2 N 1 D 6					ORG
33	Z4 h7			FLAT	P.F.	T 6 N 1 D 4					ORG
34	Z5 h1				STREAM SILT.	6	4	40			V. HIGH ORG ?
35	Z5 h5			N-SLOPE	P.F.	0	1	1			MOSS/H₂O P.F
36	Z5 h9					T 6 N 1 D 10					ORG ASH
37	Z6 h3				P.F.	T 1 N 1 D 8					ORG
38	X6 d3				P.F.	T 2 N 1 D 6					PURE ASH
39	X5 d9					60	2	130			ORG.
2140	X5 d5				P.F.	6	6	52			ORG?

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED – JUNE 18-19 1966
ANALYSED – AUGUST 16-20 '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2141	X5d1				P.F.	1	0	4			MOSS/NO P.F.
42	X4d7				P.F.	8	16	28			ORG. WET.
43	X4b5					35	3	39			FAIR
44	W4j3					85	2	78			STONY
45	W3j9					6	2	40			ASH STONY
46	W3j5					18	7	80			STONY CLAY
47	W3j1					6	6	36			CLAY
48	W2j7				P.F.	T	N	D			100% ORG
49	X2b5					2	1	10			H. ORG
2150	W3b1					15	12	95			SANDY
51	W3b5					2	1	19			ORG.
52	W3b9					22	14	60			FAIR
53	W4b3					22	1	48			M. ASH
54	W4d5					90	2	70			STONY
55	W4b8					32	4	38			CLAY
56	W5b2					32	6	85			STONY
57	W5b6				P.F.	2	1	6			H. ORG.
58	W5b10				P.F.	2	1	8			H. ORG.
59	W6b4					90	6	22			WET SILT
2160	W6b8					21	11	75			SL. STONY

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED - JUNE 19 1966 ANALYSED - AUGUST 16-20 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2161	X65					2	1	4			H. ORG
62	W6 j3					1	2	26			STONY
63	W5 j9					2	1	16			SL. ASN.
64	W5 j5				P.F.	2	1	6			H. ORG N. ASN.
65	W5 j1					32	12	90			SL. ASNY
66	W4 j7					40	8	90			ASN CLAY
67	V4 d8			E. SLOPE	GRAVEL	2	2	14			M. ASN STONY
68	V4 d4			LEVEL	GOOD/GRAVEL	10	6	40			SL. STONY
69	V3 d10				GOOD	8	2	48			GOOD
2170	V3 d6			N. SLOPE	POOR/SHALE	22	1	32			LARGE STONES
71	V3 d2			- -	GOOD/RED GRAVEL	55	13	170			GOOD (STONY)
72	V2 f10			N.E. -	GOOD	16	4	75			SL. STONY
73	U3 f2			N. -	POOR/WET CLAY	60	11	180			SL. STONY
74	U3 f6		RIDGE	S. -	GOOD	40	8	70			SL. STONY
75	U3 f10			N. -	GOOD/CLAY	48	5	48			SOME ASN.
76	U4 f4			LEVEL RIDGE	AV.	10	2	70			OK
77	U4 f8			- -	GOOD	32	6	38			
78	U4 f10					64	15	48			CLAY
79	U5 f2			S. SLOPE		44	4	26			OK.
2180	U5 f6			S. -	GOOD	20	2	30			OK.

Anvil Mining Corporation td.

SAMPLED — JUNE 19 & 21 1966

AREA TED

DATE ANALYSED — AUGUST 16-20 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2181	U5 f10			E. SLOPE	CLAY/GRAVEL	2	2	15			STONY
82	U6 f4			N. -	POOR / P.F.	0	2	1			P.F.
83	U6 f8			E. -	- P.F.	2	2	6			P.F.
84	V6 d8			E. -	POOR	96	6	60			ORG SL. ASH
85	V6 d4			E. -	POOR P.F.	3	2	4			P.F.
86	V5 d10			E. -	POOR/CLAY	52	8	60			OK.
87	V5 d6			S. -	GOOD	16	2	34			
88	V5 d2			S.E. -	SHALE	10	2	26			SL. ASH SL. STONY
89	T4 d8					55	2	20			WET CLAY
2190	T4 d4					10	3	30			STONY
91	T3 d10					130	20	35			STONY
92	T3 d6					30	2	56			H. ASH
93	T3 d2					75	2	66			STONY CLAY
94	S3 f2					45	6?	35			CLAY
95	S3 f6					22	2	42			STONY CLAY
96	S3 f10					20	4	40			FAIR
97	S4 f4					75	2	35			STONY CLAY
98	S4 f8					44	3	24			SL STONY
99	S5 f2					6	1	26			H. ORG ASH STONY
2200	S5 f6					49	3	45			CLAY STONY

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED — JUNE 19 1966
ANALYSED — AUGUST 16–20 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2201	V4j1			N.E. SLOPE	ROCKY	52	11	100			SL. ORG STONY CLAY
02	V4j5		120 + 00 E	LEVEL	AV. NO ASH	6	2	18			ASH
03	V4j10			"	GOOD "	48	1	75			GOOD
04	V5j4			"	GRAVEL AV. "	64	8	100			STONY SL. ORG
05	V5j8		BOG	"	POOR P.F.	4	2	16			H. ORG.
06	V6j2			N. SLOPE	POOR P.F.	2	2	2			P.F.
07	V6j6			" "	GOOD/GRAVEL	21	2	45			
08	V6j10		WOODED	LEVEL	POOR P.F.	0	2	25			P.F.
09	W6k5			"	POOR P.F.	2	1	6			H. ORG.
2210	W6k1			"	GOOD	10	7	60			SL. STONY
11	W5k7			N. SLOPE	POOR P.F.	0	0	2			V. H. ASH.
12	W5k3			S.E. "	AV. NO ASH	40	2	82			ASHY
13	W4k9			" " "	GOOD	32	11	85			GOOD
14	V4j10					32	10	60			GOOD
15	V4k10					64	6	40			SL. ORG.
16	V4k6					22	3	75			OK.
17	V4k2			N. SLOPE		15	9	36			CLAY
18	V3k8			" "		45	24	65			SL. ORG. CLAY
19	V3k4			" "		28	15	140			STONY WET CLAY
2220	V2k10			" "		14	1	54			OK.

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED — JUNE 19 & 21 '66
ANALYSED — AUGUST 11/IV '66

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2221	U2 k10			N. SLOPE		40	14	35			WET SILT
22	U2 d10			" "	P.F.	32	8	40			SL. STONY
23	U3 d4			" "		35	15	120			CLAY
24	U3 d8			FLAT	P.F.	2	1	10			H. ASH ORG.
25	U4 d3			N. SLOPE		75	22	65			STONY
26	U4 d6		HILLTOP	FLAT		17	16	52			CLAY
27	U4 d10		"			26	2	24			OK.
28	U5 d4					30	5	25			STONY CLAY
29	U5 d8					45	7	38			CLAY
2230	U6 d3					30	3	48			CLAY
31	U6 d6					60	4	100			STONY
32	U6 d10					10	5	36			SL. ASH
33	U6 k10					6	11	58			STONY
34	V6 d10					10	1	32			SL. ASH STONY
35	V6 b6					49	20	100			STONY
36	V6 b2					6	2	23			SL. ASH SANDY
37	V5 b8					22	1	32			SL. ASH STONY
38	V5 b4					26	1	20			RAIR
39	T4 k8			N. SLOPE	GOOD/GRAVEL	30	20	48			STONY CLAY
2240	T4 k4			SLIGHT N. SLOPE	AV.	60	4	30			OK.

Anvil Mining Corporation Ltd.

AREA TED

SAMPLED – JUNE 21 1966

DATE ANALYSED – AUGUST 10, 19, 20 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2241	T3 h10			LEVEL	GRAVEL/WET	90	5	26			V. STONY
42	T3 h6			–	GOOD	65	30	140			SANDY
43	T3 h2			–	–	38	24	170			CLAY
44	T2 j10			E. SLOPE	GOOD RED SAND	100	5	80			OK.
45	S3 j3			– –	GOOD	70	10	140			GOOD
46	S3 j6			– –	AV.	70	23	100			STONY CLAY
47	S3 j10			– –	WET	96	10	60			STONY
48	S4 j4		150' SHORT	LEVEL	POOR/WET	64	2	64			STONY CLAY
49	S4 j8			N. SLOPE	POOR/ROCKY	45	12	18			STONY SOME ASH
2250	S5 j2			W. –	GOOD	65	20	28			CLAY
51	W4 f3			S.W. –	GOOD	32	3	70			FAIR
52	W3 f9			– – –	POOR H.O. H.A	2	2	26			ASHY
53	W3 f5			LEVEL	FAIR/STONY DAMP	45	4	160			STONY CLAY
54	W3 f1			–	GOOD/STONY	8	4	55			SL. STONY
55	W2 f7			N. SLOPE	V. POOR. P.F.	0	2	2			MOSS/H.O
56	V3 k1			S.W. SLOPE		6	4	16			H. ASH SL. ORG.
57	V3 k5			– – –	SHALE	30	6	75			STONY
58	V3 k9			S.W. –	WET CLAY	22	2	40			
59	V4 k3			S. –	GOOD	15	2	30			GOOD
2260	V4 k8			N.E. –	V. POOR P.F.	32	9	45			SILT.

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED — JUNE 19 1966 ANALYSED —

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2261	V5 h2		EDGE OF BOG		STONY	40	3	75			STONY
62	V5 h6		BOG BESIDE CREEK	LEVEL	H.O. P.F.	40	1	48			H. ORG.
63	V5 h10		BOG		V. POOR P.F.	2	2	4			P.F.
64	V6 h4			LEVEL	FAIR BLACK STONY	96	2	26			H. ORG. H. STONY.
65	V6 h8			S.E. SLOPE	GOOD	22	2	90			
66	W6 f3		OPEN	LEVEL	GOOD	16	5	40			STONY CLAY
67	W5 f9				P.F.	2	1	8			H-ORG H. ASH
68	W5 f5			LEVEL	POOR/MUSKEG	2	2	1			MOSS HD
69	W5 f1			S.E. SLOPE		12	4	35			CLAY
2270	W4 f7			N. SLOPE	GOOD/STONY	43	2	95			CLAY
71	U4 j8			N.E. SLOPE	SHALLOW TO ROCK	32	6	22			
72	U4 j4		OPEN	- - -	GOOD	10	7	60			CLAY
73	U3 j10			N. -	FAIR/STONY	32	2	100			STONY CLAY
74	U3 j6			LEVEL	GOOD/STONY	8	1	20			V. STONY
75	U3 j2		OPEN	N.E. SLOPE	GOOD	31	8	68			CLAY
76	U3 b3			N. SLOPE	FAIR/STONY	31	6	70			CLAY.
77	U3 b6			SLIGHT N. SLOPE	GOOD	7	2	38			CLAY.
78	U3 b10			N. SLOPE	GOOD	64	3	32			SL. ASH SL. ORG
79	U4 b4			LEVEL	GOOD	4	1	26			OK.
2280	U4 b8			N. BANK	FAIR/STONY	42	2	48			STONY

Anvil Mining Corporation Ltd.

SAMPLED – JUNE 19, 21 1966

AREA TED

DATE ANALYSED – AUG. 10, 19, 30 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2281	U5 b2			LEVEL	SHALLOW TO ROCK	22	2	60			FAIR
82	U5 b6			LEVEL	GREY/WET	1	2	15			STONY
83	U5 b10			–	GOOD	21	3	70			
84	U6 b4			SL. N. SLOPE	–	6	2	24			SL. ASH.
85	U6 b8			SL. S. –	GOOD	12	2	48			OK.
86	U6 j8		OPEN	LEVEL	GOOD	38	2	28			SL. STONY
87	U6 j4			N.E. GULLY	MKG. P.F.	2	1	10			H. ORG.
88	U5 j10			– – –	V. POOR P.F.	4	2	8			SL. ORG. ASH
89	U5 j6		ASPEN GROVE	N.E. SLOPE	GOOD	10	1	30			OK.
2290	U5 j2		BASE OF N. OUTCROP?		GOOD	12	3	36			OK –
91	V6 f10			SL. S.E. SLOPE	GOOD	30	3	78			STONY CLAY
92	T4 j10			N.W. SLOPE	POOR/ROCKY	20	15	30			STONY CLAY
93	T4 f10		B.L. 96 TOE		GOOD	60	2	60			CLAY
94	T4 f6			N.W SLOPE	GOOD.	45	4	60			CLAY
95	T4 f2		ABOVE LAKE	– – –	GOOD	60	1	40			STONY
96	T3 f8		EDGE OF BOG	LEVEL	POOR	25	3	45			H. ASH ORG.
97	T3 f4			LEVEL	V. SHALLOW TO ROCK.	30	2	90			SL. ST. CLAY
98	T2 f10			–	STONY.	70	0	270			STONY CLAY
99	T2 j10			N. SLOPE	POOR/PEBBLY	15	6	42			FAIR.
2300	S2 h10			– –	SHALLOW ROCKY	50	11	55			SL. STONY

Anvil Mining Corporation td.

AREA TED

DATE SAMPLED — JUNE 21 1966. ANALYSED — AUG 16/17 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2301	S3h4			LEVEL	STONY/WET	48	4	100			STONY CLAY
02	S3h8			-	GOOD	22	15	90			SL. ST. CLAY
03	S4h2			S. SLOPE	POOR NET ASH	5	14	44			SL STONY CLAY
04	S4h6			N. -	POOR P.E.	22	3	15			H. ASH ORG.
05	S4h10		B.L. 85 TODE	LEVEL	GOOD	28	13	55			SL. ORG. CLAY
06	S5h4			S.E. SLOPE	GOOD	70	1	60			STONY.
07	S5h8			LEVEL	POOR P.E.	25	1	20			P.E. WET ASH
08	S6h2			N.W. SLOPE	STONY	22	1	16			H. ASH ORG.
09	S6h6		OPEN	LEVEL	GOOD/STONY	22	1	50			SL. STONY CLAY
2310	S6h10			-	POOR	48	4	18			H. ASH H. ORG.
11	T6j10				GOOD	15	2	50			CLAY.
12	T6f10			S. SLOPE		30	2	85			CLAY
13	T6f6			N.W. SLOPE	GOOD	10	9	22			SL. ASH ORG.
14	T6f2			LEVEL	V. STONY	6	1	20			MOSS/H2O P.E.
15	T5f8			N.W. SLOPE	GREY/POOR	80	3	75			CLAY. ASHY
16	T5f4			LEVEL	GOOD	45	18	100			SL. STONY CLAY
17	S4d10			N.W. SLOPE	GOOD	60	4	70			STONY.
18	R4j10				GOOD/STONY	55	1	100			CLAY
19	R4j6			S. SLOPE	GOOD.	25	13	50			SL. ORG. CLAY.
2320	R4j2			S. SLOPE	GOOD/STONY	6	4	50			STONY

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED – JUNE 21 1966 ANALYSED – AUG. 11 – 16 – 19, 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2321	R3 j8		OPEN	LEVEL	V. SHALLOW TO ROCK	16	2	15			ASHY/ORG.
22	R3 j4			S. SLOPE	GOOD	5	9	24			ASHY
23	R2 j10		TOP OF STEEP	S. SLOPE	GOOD/WET	60	35	55			STONY CLAY.
24	S2 d10			S.W. SLOPE	GOOD RED ROCKY	22	24	48			GOOD
25	R5 j4			LEVEL	GOOD	30	6	60			GOOD.
26	R5 j8				V. POOR P.F.	1	2	6			ORG. – ASH
27	R6 j2			N.W. SLOPE	P.F. ASH	1	1	4			MOSS/H2O P.F.
28	R6 j6			– – –	POOR/STONY	18	7	44			STONY ASH CLAY
29	R6 j10			– – –	V. POOR/P.F.	0	1	5			MOSS/H2O P.F.
2330	S6 d10					2	2	18			ORG.
31	S5 j2			LEVEL	GOOD/STONY	70	15	90			CLAY
32	S5 j6				POOR/P.F.	12	9	34			ORG.
33	S5 j10			N.W. SLOPE	GOOD.	25	10	38			STONY CLAY
34	S6 j4			– – –	GOOD.	32	1	26			ASH.
35	S6 j8			LEVEL	FAIR/STONY	28	2	40			OK
36	T6 j10			S.W. SLOPE	GOOD/STONY	22	3	80			ST. CLAY.
37	T6 h8				O.K.	48	15	90			SL. STONY
38	T6 h4			N.W. SLOPE	GOOD	22	3	24			O.K.
39	T5 h10				O.K.	50	12	85			STONY
2340	T5 h6				POOR/P.F.	55 2	11 1	110 12			STONY ASH.

Anvil Mining Corporation Ltd.

AREA TED

DATE SAMPLED — JUNE 21 1966
ANALYSED — AUG 10 – 16 1966.

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2341	TS h2				POOR/P.F.	6	4	36			ASH STONES.
42	S4 b8			N.W. SLOPE	O.K.	22	6	40			STONY
43	S4 b4			N. SLOPE	STONY	48	24	50			CLAY.
44	S3 b10			N.W. SLOPE	O.K.	32	20	80			SL ORG CLAY.
45	S3 b6		TOP OF BANK	N.W. SLOPE	STONY	65	15	48			SL ORG. CLAY
46	S3 b2			N.W. SLOPE	O.K.	32	3	20			SL ORG.
47	S5 b2				O.K.	60	11	60			STONY CLAY
48	S5 b6				POOR/P.F.						
49	S5 b10				POOR/P.F.	0	0	0			MOSS/H2O P.F.
2350	S6 b4				POOR/P.F.	0	0	5			MOSS/H2O P.F.
51	S5 f10				P.F.	4	2	5			P.F.
52	S6 f4				P.F.	2	1	6			H. ORG H. ASH.
53	S6 f8				P.F.	48	2	70			WET CLAY ?
54	T6 d8				O.K.	40	3	80			STONY
55	T6 d4				GOOD	22	1	18			SL CLAY
56	T5 d10				MUSKEG	8	3	12			SL ASH.
57	T5 d6					31	2	38			ST. CLAY
58	T5 d2					6	1	16			SL ORG ASH.
59	R4 h8				GOOD/ROCKY	96	22	36			SOME ASH
2360	R4 h4					10	3	38			STONY SOME ASH

Anvil Mining Corporation Ltd.

AREA TED

SAMPLED — JUNE 21 1966
DATE ANALYSED — 10 AUG — 16 1966

SAMPLE NUMBER	SAMPLE LOCATION	N. T. S. GRID LOCATION	NOTES	TERRAIN	SOIL	METAL VALUES IN P. P. M.					
						Cu	Pb	Zn			
2361	R3h10			S. SLOPE	GOOD/ROCKY	22	4	80			O.K.
62	R3h6					4	4	38			ASH.
63	R3h2					40	8	32			OK.
64	R5h2					8	1	21			OK.
65	R5h6					32	1	32			ASH.
66	R5h10			N. SLOPE	P.F.	2	2	10			H. ORG.
67	R6h4			- -	P.F.	2	1	12			H. ASH SL. ORG
68	R6h8			- -	P.F.	28	1	32			SANDY
2369	S6h8		TOP OF HILL		GOOD/ROCKY	16	10	55			GOOD.