

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

Rackla Project
017501

COLLECTOR: M. Attwell

RESULTS PLOTTED BY: _____

ANALYST: _____

AREA: _____

MAP: _____

METHOD: H.M.: _____

FIELD MAP: _____

DATE: _____

CU: _____

DATE: _____

DATE: _____

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY					VEGETATION					SOIL DATA					VALUES			
			VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOP. MENT	PARENT MATERIAL	FIELD SCREENED	CU	Pb	ZN	
R-E	24.S+4	SILT		✓				✓					B		✓						
R-E	24.S+8	SILT		✓				✓					B		✓						
R-F	24.S+12	CLAY & SAND		✓				✓					B		✓						
R-E	24.S+16	SILT		✓				✓					B		✓					Field	
R-E	24.S+20	SILT		✓				✓					B		✓						
R-F	24.S+24	CLAY & SAND				✓		✓					B		✓						
B-E	28.S+24	SILT		✓				✓					B		✓						
B-F	28.S+20	SILT		✓				✓					B		✓						
B-E	28.S+16	SILT				✓		✓					B		✓						
B-E	28.S+12	SILT				✓		✓					B		✓						
B-E	28.S+8	SANDY				✓		✓					B		✓						
B-F	28.S+4	SILT				✓		✓					B		✓						
B-F	32.S+4	SILT		✓				✓					B		✓						
B-E	32.S+8	SANDY		✓				✓					B		✓						
B-E	32.S+12	SILT		✓				✓					B		✓					Field	
B-F	32.S+16	CLAY		✓				✓					B		✓						
B-F	32.S+20	CLAY		✓				✓					B		✓						
B-F	32.S+24	SILT				✓		✓					B		✓						
B-E	36.S+24	CLAY				✓		✓					B		✓						
B-E	36.S+20	SANDY				✓		✓					B		✓						
B-E	36.S+16	SILT				✓		✓					B		✓						
B-E	36.S+12	CLAY				✓		✓					B		✓						
B-E	36.S+8	SILTY				✓		✓					B		✓						
B-E	36.S+4	SILT		✓				✓					B		✓						

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

COLLECTOR: C. Tamboline & G. Myrfield

RESULTS PLOTTED BY: _____

ANALY: _____

AREA: Rackla

MAP: _____

METHOD: H.M. _____

FIELD MAP: _____

DATE: _____

CU: _____

DATE: July 11, 1974

DATE: _____

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY					VEGETATION					SOIL DATA				FIELD SCREENED	VALUES				
			VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT			PARENT MATERIAL		CE	PB	ZN
															GOOD	POOR		DRIFT	BEDROCK			
16+00 WA	4+00 NA	Broken limestone, brown silt.			✓										✓							
16+00 WA	8+00 NA	Brown silt.			✓										✓							
16+00 WA	12+00 NA	Tan silt, broken limestone.			✓										✓							
16+00 WA	16+00 NA	Broken schist, tan silt.			✓										✓							
20+00 WA	16+00 NA	Schist, limestone, brown silt.		✓											✓							
20+00 WA	12+00 NA	Broken limestone, brown clay.		✓											✓							
20+00 WA	8+00 NA	Broken limestone tan silt.		✓											✓							
20+00 WA	4+00 NA	Broken limestone tan silt.		✓											✓							
24+00 WA	4+00 NA	" " Gray silt.			✓										✓							
24+00 WA	9+00 NA	Silt sample - Brown silt.			✓										✓							
24+00 WA	12+00 NA	Brown silt.			✓										✓							
24+00 WA	16+00 NA	Dark brown silt.			✓										✓							
28+00 WA	16+00 NA	Broken limestone, brown silt.		✓											✓							
28+00 WA	12+00 NA	Limestone, brown silt.		✓											✓							
28+00 WA	8+00 NA	Brown silt, P.F.		✓											✓							
28+00 WA	4+00 NA	Dark brown silt, P.F.		✓											✓							
40+00 WA	4+00 NA	Gray silt, limestone.			✓										✓							
40+00 WA	8+00 NA	Brown silt.			✓										✓							
40+00 WA	12+00 NA	Tan silt.			✓										✓							
44+00 WA	4+00 NA	Dark brown silt.			✓										✓							
44+00 WA	8+00 NA	Tan silt.			✓										✓							
44+00 WA	12+00 NA	Tan silt.			✓										✓							
44+00 WA	12+00 NA	Broken limestone, tan silt.			✓										✓							
24+00 WA	4+00 SA	Brown silt.			✓										✓							
24+00 WA	8+00 SA	Tan brown silt.			✓										✓							
36+00 WA	12+00 SA	Brown silt.			✓										✓							
36+00 WA	16+00 SA	Red-brown silt.			✓										✓							

