

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

Tummel Project
017500

COLLECTOR: S.B. & C.T. RESULTS PLOTTED BY: _____ ANALYST: _____
 AREA: MARY LONG LEAS LAKE MAP: _____ METHOD: H.M.
 FIELD MAP: _____ DATE: _____ Cu.: _____
 DATE: JUN F 19, 74 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		GOOD	POOR	DRIFT	BEDROCK	CC
TH-1		P. F. Pungare + f.g. Sand ✓						✓				B		✓						20	30	57
TH-2		Clay greyish		✓				✓				✓		✓						21	27	67
TH-3		silt red				✓		✓				✓		✓						79	32	90
TH-4		Silt red			✓			✓				✓		✓						15	28	69
TH-5		Silt brown		✓				✓				✓		✓						18	30	57
TH-6		Silt & gravel				✓		✓				✓		✓						25	26	61
TH-7		Clay chert pebbles			✓			✓				✓		✓						22	27	56
TH-8		Silt grey		✓				✓				✓		✓						8	28	84
TH-9		Silt red			✓			✓				✓		✓						11	28	78
TH-10		mic. silt			✓			✓				✓		✓						32	44	71
TH-11		red silt red			✓			✓				✓		✓						46	31	76
TH-12		Silt red			✓			✓				✓		✓						15	23	160
TH-13		" "			✓			✓				✓		✓						18	24	175
TH-14		" "			✓			✓				✓		✓						29	30	145
TH-15		" "			✓			✓				✓		✓						23	31	70
TH-16		RIVER Bed			✓			✓				✓		✓								
TH-17	RIVER BANK	Silt brown	✓					✓				✓		✓						32	30	125
TH-18		Silt brown		✓				✓				✓		✓						19	25	68
TH-19		Silt red		✓				✓				✓		✓						48	25	410
TH-20		Silt "		✓				✓				✓		✓						42	26	90
TH-21		Silt "		✓				✓				✓		✓						14	18	75
TH-22		Silt "		✓				✓				✓		✓						26	22	73

end of work

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

COLLECTOR: S. BUZIAK

RESULTS PLOTTED BY: _____

ANALYST: _____

AREA: TUMMEL BASIN

MAP: _____

METHOD: H.M.: _____

FIELD MAP: _____

DATE: _____

CU.: _____

DATE: JUNE 30, 74

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		CC	PB	ZN
															GOOD	POOR		DRIFT	BEDROCK			
TA-164		Soil brown		✓								B		✓								
TA-163		Soil red		✓								✓		✓								
TA-162		Soil brown		✓								✓		✓								
TA-161		Soil red		✓								✓		✓								
TA-160		Soil		✓								✓		✓								
TA-159		Soil brown		✓								✓		✓								
TA-158		Soil brown		✓								✓		✓								
TA-157		Soil 1" + organ		✓								✓		✓								
TA-156		P.T. NO SAMPLE										✓		✓								
TA-155		P.T. NO SAMPLE										✓		✓								
TA-154		Clay grey		✓								B		✓								
TA-153		P.T. NO SAMPLE										✓		✓								
TA-152		Organic + soil										✓		✓								
TA-151		Soil brown										✓		✓								

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

COLLECTOR: Colin Tamboline

RESULTS PLOTTED BY: _____

ANALYST: _____

AREA: Tunnel Basin

MAP: _____

METHOD: H.M.: _____

FIELD MAP: _____

DATE: _____

CU: _____

DATE: June 22/74

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	CC	Pb	Zn
TD 4		Tan silt				✓						B		✓						
TD 5		Grey silt		✓								B		✓						
TD 6		Tan silt		✓								B		✓						
TD 7		Red silt, small stones		✓								B		✓						
TD 8		Gray silt, small stones, P.F.				✓						B		✓						
TE 18		Red silt	✓									B		✓						
TE 29		Impossible - P.F.		✓								B		✓						
TE 30		Gray silt, small stones, P.F.		✓								B		✓						
TE 31		Tan silt										B		✓						
TE 32		Grey silt, P.F.					✓					B		✓						
TE 33		Grey silt, P.F.					✓					B		✓						
TE 34		Grey silt, P.F.					✓					B		✓						
TE 35		Grey silt, P.F.					✓					B		✓						

ANVIL MINING CORPORATION LIMITED

SOIL SAMPLES

COLLECTOR: Colin Tamboline

RESULTS PLOTTED BY: _____

ANALYST: _____

AREA: Tunnel Basin

MAP: _____

METHOD: H.M.: _____

FIELD MAP: _____

DATE: _____

CU: _____

DATE: July 1 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		CC	Pb	Zn	
															GOOD	POOR	DRIFT					BEDROCK
TA 81		Tan silt				✓		✓							✓							
TA 82		Green silt - some gravel					✓								✓							
TA 87		Tan silt						✓							✓							
TA 89		Fine tan gravel						✓							✓							
TA 89		Brown silt + tract + flakes						✓							✓							
TA 90		Tan + red silt				✓		✓							✓							
TA 91		Red silt			✓		✓								✓							
TA 93		Tan silt				✓		✓							✓							
TA 93		Tan + red silt			✓		✓								✓							
TA 94		Fine tan gravel		✓	✓			✓							✓							
TA 95R		Red silt / brown sand		✓	✓			✓							✓							
TC 23		Tan silt		✓				✓							✓							
TC 24		Red + tan silts		✓				✓							✓							
TC 25		Tan silt, small stones		✓				✓							✓							
TC 26		Red silt		✓				✓							✓							
TC 27		Red silt		✓				✓							✓							

