

006267

Sample No. Traverse Zone Horizon Depth (cm) Slope Angle Colour Permafrost % Coarse Frags. Vegetation Surficial Geol. Frag. Lithology % Organ. s Comments

2200	56B		B	10	RT	BRN		10	TD	TT	BRN	B	LOVEY
2400			B	10	"	"		20	TD	"	"	"	
2500			"	"	"	"		10	"	"	SK	"	
2600			"	10	"	"		20	"	"	"	"	
2700			"	"	"	CRG		20	"	"	"	"	
2800			"	"	"	"		10	"	"	LSF	"	
2900			"	10	"	GRY		20	"	"	LSF	"	
3000			"	"	"	GRY		10	"	"	LSF	"	
3100			"	"	ST	GRY		10	"	"	LSF	"	
3200			"	"	ST	BRN		"	"	"	LSF	"	

Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
<del>500</del> 0000	554	8.	V	10	PA	GRN		10	TD	IF		0	
100			"	"	ST	"		"	"	"		10	
200			"	"	ST	"		"	"	"	RISM		
300			"	2	ST	"		20	"	"	"	0	
400			"	0	"	"		35	"	"	LXT	0	
500			"	2	"	"		25	"	"	"	0	
600			"	7	"	"		50	"	"	"	20	
700			"	"	"	"		"	"	"	"	10	
800			"	"	"	"		10	"	"	"	0	
900			"	"	"	"		0	"	"	LST	0	
1000			"	"	"	"		0	"	"	"	0	
1100			"	"	"	"		10	"	"	"	0	
1200			"	"	"	"		20	"	"	"	10	
1300			"	"	"	"		0	"	"	CHM	0	
1400			"	"	"	"		0	"	"	"	0	
1500			"	"	"	"		0	"	"	LST	0	DRAINAGE
1600			"	"	"	"		0	"	"	LST	0	DRAINAGE
1700			"	"	"	"		10	"	"	"	0	
1800			"	"	"	"		0	"	"	"	10	
1900			"	10	"	"		00	"	"	"	30	
2000			"	"	"	"		10	"	"	"	10	
2100			"	"	"	"		20	"	"	"	0	
2200			"	"	"	"		0	"	"	"	0	





Sample No.	Zone	Core	Sample	Face	Lith	Mat. l.	Color	Carb.	Sil.	Pat.	Aug.	Lim.	Med.	2.	2.	2.	Comments
M 51434 R	S6-B	8	Cg	Fr	Pch	SS	band	mgg	S2			Med	Pj	3	Po	21	loc sbw (?)
M 51435 R	S6-B	8	Cg	Fr	Pch	SS	tan		S2		A1	cut	Pj	3		3	near KAm Ag sil breccia
M 51436 R	S6-B	8	Cg	Ta	Pch	SS	tan		S1		A2	wb					Dms AS + Yarned AS, Scar
M 51437 R	S6-B	8	Cg	Ta	Pch	SS	tan		S3		A1	wb	A1	4	Pj	41	A1 sil, p. 2
M 51438 R	S6-B	8	Cg	Ta	Pch	SS	tan		S3		A3	wb	A1	3			Sc Cu thin 344 sil, p. 2
M 51439 R	S6-B	8	Cg	Fr	Pch	SS	tan		S2			str	Cp	3	Pj	15	
M 51440 R	S6-B	8	Cg	Fr	Pch	SS	tan		S3			str	10	4	Pj	3	Ramp sil
M 51441 R	S6-B	8	Cg	Ta	Pch	SS	tan		S2		A3	mod.					lim. fine controlled
M 51442 R	S6-B	8	Cg	Fr	Pch	SS	tan		S2		A3						lim. fine controlled

Plotted

Jul, 5

C. Schuster

Entered

236515





Entered + plotted  
T-stems.

July 15, 1977

V.N.

Windy  
020°

Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
1150			R	10	45	10YR 5/1		10	+				
1160			R	15	45	10YR 5/1		10	+				
1170			R	20	45	10YR 5/1		10	+				
1180			R	25	45	10YR 5/1		10	+				
1190			R	30	45	10YR 5/1		10	+				
1200			R	35	45	10YR 5/1		10	+				
1210			R	40	45	10YR 5/1		10	+				
1220			R	45	45	10YR 5/1		10	+				
1230			R	50	45	10YR 5/1		10	+				
1240			R	55	45	10YR 5/1		10	+				
1250			R	60	45	10YR 5/1		10	+				
1260			R	65	45	10YR 5/1		10	+				
1270			R	70	45	10YR 5/1		10	+				
1280			R	75	45	10YR 5/1		10	+				
1290			R	80	45	10YR 5/1		10	+				
1300			R	85	45	10YR 5/1		10	+				
1310			R	90	45	10YR 5/1		10	+				
1320			R	95	45	10YR 5/1		10	+				
1330			R	100	45	10YR 5/1		10	+				
1340			R	105	45	10YR 5/1		10	+				
1350			R	110	45	10YR 5/1		10	+				
1360			R	115	45	10YR 5/1		10	+				
1370			R	120	45	10YR 5/1		10	+				
1380			R	125	45	10YR 5/1		10	+				
1390			R	130	45	10YR 5/1		10	+				
1400			R	135	45	10YR 5/1		10	+				
1410			R	140	45	10YR 5/1		10	+				
1420			R	145	45	10YR 5/1		10	+				
1430			R	150	45	10YR 5/1		10	+				
1440			R	155	45	10YR 5/1		10	+				
1450			R	160	45	10YR 5/1		10	+				
1460			R	165	45	10YR 5/1		10	+				
1470			R	170	45	10YR 5/1		10	+				
1480			R	175	45	10YR 5/1		10	+				
1490			R	180	45	10YR 5/1		10	+				
1500			R	185	45	10YR 5/1		10	+				
1510			R	190	45	10YR 5/1		10	+				
1520			R	195	45	10YR 5/1		10	+				
1530			R	200	45	10YR 5/1		10	+				
1540			R	205	45	10YR 5/1		10	+				
1550			R	210	45	10YR 5/1		10	+				
1560			R	215	45	10YR 5/1		10	+				
1570			R	220	45	10YR 5/1		10	+				
1580			R	225	45	10YR 5/1		10	+				
1590			R	230	45	10YR 5/1		10	+				
1600			R	235	45	10YR 5/1		10	+				
1610			R	240	45	10YR 5/1		10	+				
1620			R	245	45	10YR 5/1		10	+				
1630			R	250	45	10YR 5/1		10	+				
1640			R	255	45	10YR 5/1		10	+				
1650			R	260	45	10YR 5/1		10	+				
1660			R	265	45	10YR 5/1		10	+				
1670			R	270	45	10YR 5/1		10	+				
1680			R	275	45	10YR 5/1		10	+				
1690			R	280	45	10YR 5/1		10	+				
1700			R	285	45	10YR 5/1		10	+				
1710			R	290	45	10YR 5/1		10	+				
1720			R	295	45	10YR 5/1		10	+				
1730			R	300	45	10YR 5/1		10	+				
1740			R	305	45	10YR 5/1		10	+				
1750			R	310	45	10YR 5/1		10	+				
1760			R	315	45	10YR 5/1		10	+				
1770			R	320	45	10YR 5/1		10	+				
1780			R	325	45	10YR 5/1		10	+				
1790			R	330	45	10YR 5/1		10	+				
1800			R	335	45	10YR 5/1		10	+				
1810			R	340	45	10YR 5/1		10	+				
1820			R	345	45	10YR 5/1		10	+				
1830			R	350	45	10YR 5/1		10	+				
1840			R	355	45	10YR 5/1		10	+				
1850			R	360	45	10YR 5/1		10	+				
1860			R	365	45	10YR 5/1		10	+				
1870			R	370	45	10YR 5/1		10	+				
1880			R	375	45	10YR 5/1		10	+				
1890			R	380	45	10YR 5/1		10	+				
1900			R	385	45	10YR 5/1		10	+				
1910			R	390	45	10YR 5/1		10	+				
1920			R	395	45	10YR 5/1		10	+				
1930			R	400	45	10YR 5/1		10	+				
1940			R	405	45	10YR 5/1		10	+				
1950			R	410	45	10YR 5/1		10	+				
1960			R	415	45	10YR 5/1		10	+				
1970			R	420	45	10YR 5/1		10	+				
1980			R	425	45	10YR 5/1		10	+				
1990			R	430	45	10YR 5/1		10	+				
2000			R	435	45	10YR 5/1		10	+				
2010			R	440	45	10YR 5/1		10	+				
2020			R	445	45	10YR 5/1		10	+				
2030			R	450	45	10YR 5/1		10	+				
2040			R	455	45	10YR 5/1		10	+				
2050			R	460	45	10YR 5/1		10	+				
2060			R	465	45	10YR 5/1		10	+				
2070			R	470	45	10YR 5/1		10	+				
2080			R	475	45	10YR 5/1		10	+				
2090			R	480	45	10YR 5/1		10	+				
2100			R	485	45	10YR 5/1		10	+				
2110			R	490	45	10YR 5/1		10	+				
2120			R	495	45	10YR 5/1		10	+				
2130			R	500	45	10YR 5/1		10	+				
2140			R	505	45	10YR 5/1		10	+				
2150			R	510	45	10YR 5/1		10	+				
2160			R	515	45	10YR 5/1		10	+				
2170			R	520	45	10YR 5/1		10	+				
2180			R	525	45	10YR 5/1		10	+				
2190			R	530	45	10YR 5/1		10	+				
2200			R	535	45	10YR 5/1		10	+				
2210			R	540	45	10YR 5/1		10	+				
2220			R	545	45	10YR 5/1		10	+				
2230			R	550	45	10YR 5/1		10	+				
2240			R	555	45	10YR 5/1		10	+				
2250			R	560	45	10YR 5/1		10	+				
2260			R	565	45	10YR 5/1		10	+				
2270			R	570	45	10YR 5/1		10	+				
2280			R	575	45	10YR 5/1		10	+				
2290			R	580	45	10YR 5/1		10	+				
2300			R	585	45	10YR 5/1		10	+				
2310			R	590	45	10YR 5/1		10	+				
2320			R	595	45	10YR 5/1		10	+				
2330			R	600	45	10YR 5/1		10	+				
2340			R	605	45	10YR 5/1		10	+				
2350			R	610	45	10YR 5/1		10	+				
2360			R	615	45	10YR 5/1		10	+				
2370			R	620	45	10YR 5/1		10	+				
2380			R	625	45	10YR 5/1		10	+				
2390			R	630	45	10YR 5/1		10	+				
2400			R	635	45	10YR 5/1		10	+				
2410			R	640	45	10YR 5/1		10	+				
2420			R	645	45	10YR 5/1		10	+				
2430			R	650	45	10YR 5/1		10	+				
2440			R	655	45	10YR 5/1		10	+				
2450			R	660	45	10YR 5/1		10	+				
2460			R	665	45	10YR 5/1		10	+				
2470			R	670	45	10YR 5/1		10	+				
2480			R	675	45	10YR 5/1		10	+				
2490			R	680	45	10YR 5/1		10	+				
2500			R	685	45	10YR 5/1		10	+				
2510			R	690	45	10YR 5/1		10	+				
2520			R	695	45	10YR 5/1		10	+				
2530		</											

56-A  
5630

Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
0200	56-A	B	B	10	RT	LOR		30	TD		PV	5	
0100	56-A	B	B	10	RT	TAN		30	TD		SS	5	41
0800	56-A	B	B	20	FT	TAN		—	BB		—	5	
0300	56-A	B	B	20	FT	RED		20	BB		SS	10	4
0400	56-A	B	B	20	BEW	RED		40	BB		SS	5	41 Medium
0500	56-A	B	B	15	Gen	TAN		80	BB		SS	10	41
0600	56-A	B	B	20	Mod	RED		30	TD		SS	5	13502
0700	56-A	B	B	15	R-	LOR		80	TD		ARG	5	072 in
0800	56-A	B	B	20	Gen	RED		50	BB		SS	10	4
0900	56-A	B	B	20	Gen	TAN		80	BB		SS	10	
1000	56-A	B	B	20	Gen	TAN		40	BB		SS	5	
1100	56-A	B	B	15	Gen	RED		60	BB		SS	5	
1200	56-A	B	B	15	F	RED		40	BB		CL	5	
1300	56-A	B	B	10	R-	OR/RED		20	BB		SP	5	
1400	56-A	B	B	10	ST	OR/RED		70	SP		OR/SS	5	41
1500	56-A	B	B	10	ST	TAN/RED		—	SP		—	20	
1600	56-A	B	B	20	Mod	RED		20	SP		SS	2	
1700	56-A	B	B	15	ST	OR/RED		20	SP		OR/SS	5	
1800	56-A	B	B	20	ST	TAN		—	CF		—	20	
1900	56-A	B	B	20	Mod	TAN		40	CF		SS	—	17
2000	56-A	B	B	15	ST	TAN		—	CF	ST	—	10	
2100	56-A	B	B	20	Mod	L/RED		—	CF		—	20	
2200	56-A	B	B	30	Mod	TAN		—	BB		SS	10	
2300	56-A	B	B	20	Mod	TAN		—	BB		—	15	
2400	56-A	B	B	20	Mod	RED		20	BB		—	—	
2500	56-A	B	B	20	ST	TAN		—	BB		SS	10	
2523	56-A	B	B	20	ST	LOR		40	BB		—	10	
2600	56-A	B	B	15	ST	TAN		60	BB		S4	15	41
2600	56-A	B	B	20	ST	TAN		70	BB		—	—	
2700	56-A	B	B	30	ST	L/RED		40	BB		—	—	
2800	56-A	B	B	20	Mod	OR		60	BB		—	—	
2900	56-A	B	B	15	Mod	TAN		75	BB		SS	0	
3000	56-A	B	B	15	RT	TAN		20	SP/BB		S4	5	







56 D	MS19574T	8	60	BRN	SILT, GRAVEL, MOSS MAT	} ENTERED
56 D	MS19575T	8	70	BRN	MOSS MAT, SILT, SAND	
56 D	MS19576T	8	75	BRN	SILT, SAND, ORGANIC	
56 D	MS19577T	8	70	GRY	SILT, SAND, ORGANIC	
56 D	MS19578T	8	95	TAN	SILT, ORGANIC	
56 D	MS19579T	8	60	BRN	HIGH ORGANIC, SILT, SAND, ORGANIC	
56 E	MS19580T	8	60	BRN	SILT, SAND, GRAVEL, ORGANIC	} ENTERED
56 E	MS19581T	8	60	BRN	SILT, SAND, GRAVEL, ORGANIC	

# Soil Sample Description Sheet

Entered

Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
0000	S6F	8	R	25	MOD	BRN		10	CF	Coll	QPC	10	Silicious
0100			R	25	MOD	BRN			CF	Coll		20	no geology
0200			B	15	MOD	BRN		10	CF	Coll	SLT	10	
0300			B	15	MOD	BRN		5	CF	Coll	SLT	10	
0400			B	30	MOD	BRN		10	CF	Coll	SLT	20	Silicious
0500			B	25	MOD	BRN		10	CF	Coll	SLT	20	Silicious
0600			B	30	MOD	BRN		20	CF	Coll	SLT	10	
0700			R	30	MOD	BRN		—	CF	Coll	SLT	10	
0800			R	35	MOD	BRN		10	CF	Coll	SLT	20	Silicious
0900			B	30	MOD	BRN		—	CF	Coll	ARM	10	
1000			B	30	MOD	BRN		30	CF	Coll	SLT	20	
1100			B	20	MOD	BRN		30	CF	Coll	SLT	20	Silicious
1200			B	20	MOD	BRN		60	CF	Coll	SLT	30	Silicious
1300			B	30	ST	BRN		10	CF	Coll	SLT	30	
1400			RL	20	MOD	BRN		40	CF	Coll	SLT	40	
1500			BL	0	ST	BRN		20	CF	TF	SLT	10	Silicious / Clay
1600			BR	20	ST	BRN		—	CF	Coll	SET	10	
1700			B	30	ST	BRN		10	CF	Coll	SLT	20	
1800			RC	10	ST	BRN		40	CF	TF	QPC	10	TF / Silicious
1900			R	40	ST	BRN		—	CF	Coll		20	
2000			B	30	MOD	BRN		—	CF	Coll	SLT	30	
2100			R	30	MOD	BRN		20	CF	Coll	SLT	30	
2200			B	20	MOD	BRN		10	CF	Coll	SLT	30	
2300			R	20	MOD	BRN		10	CF	Coll	SLT	10	
2400			B	20	GEN	BRN		15	CF	Coll	PHY	30	
2500			R	30	GEN	BRN		15	CF	Coll	PHY	30	
2600			B	10	GEN	BRN		—	CF	Coll		20	
2700			B	26	GEN	BRN		—	CF	Coll		30	
2800			B	5	FL	BRN		—	CF	Coll		40	Swamp
2900			BR	35	FL	BL		—	CF	Coll		60	Swamp

# Soil Sample Description Sheet

Entered

Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Parafilm	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
000	56E	8	B	20	FH	BRN		40	TD	QDI	QDI	10	TD / Hill top / Silicious
0100			B	10	ST	BRN		20	TD	TF	RDI	5	TF / Silicious
0200			R	5	ST	BRN		10	TD	TF	QDI	10	Silicious
0300			AB	15	ST	BRN		10	TD	TF	RD	50	Silicious
0400			B	20	MOD	BRN		0	TD	Coll	RD	30	Silicious
0500			B	25	MOD	BRN		0	TD	Coll	RD	20	Silicious
0600			B	20	FL	BRN		30	TD	Coll	RD	20	Silicious
0700			R	25	FL	BRN		0	TD	Coll	RD	10	Silicious
0800			AB	5	FL	BL		0	TD	Coll	RD	60	Silicious / Creek Bc
0900			B	20	FL	BRN		0	TD	Coll	RD	20	Silicious
1010			B	20	FL	BRN		0	TD	Coll	RD	20	Silicious
1100			B	30	ST	BRN		0	TD	Coll	AQM	10	Silicious / TF
1200			B	35	ST	BRN		0	TD	Coll		20	
1300			B	10	MOD	BRN		10	CF	Coll	SLT	20	Silicious
1400			B	35	MOD	BRN		0	CF	Coll	RD	20	Silicious
1500			B	30	MOD	BRN		10	CF	Coll	GM	30	Silicious
1600			AB	30	FL/ST	BRN		0	CF	Coll	Knss	30	
1700			B	30	MOD	BRN		0	CF	Coll	ARM	20	
1800			R	20	MOD	BRN		0	CF	Coll		30	
1900			B	30	MOD	BRN		0	CF	Coll	ARM	20	
2000			R	35	MOD	BRN		30	CF	Coll	RPC	20	
2100			B	35	GEN	BRN		70	TD	Coll	QW	30	Lignitic / silicious
2200			BL	30	FL	BRN		40	TD	Coll	SLT	20	
2300			B	30	ST	BRN		40	TD	Coll	SLT	10	
2400			B	25	ST	BRN		40	TD	Coll	SLT	10	
2500			B	20	MOD	BRN		30	TD	Coll	SLT	10	
2600			BC	30	GEN	BRN		30	TD	Coll	SLT	30	
2800			B	20	GEN	BRN		0	TD	Coll		30	
2800			AB	30	GEN	BRN		40	TD	Coll	SLT	30	
2900													

CONTROL = 56B @ 500

113m @ 094° → TR56-2  
M389362R

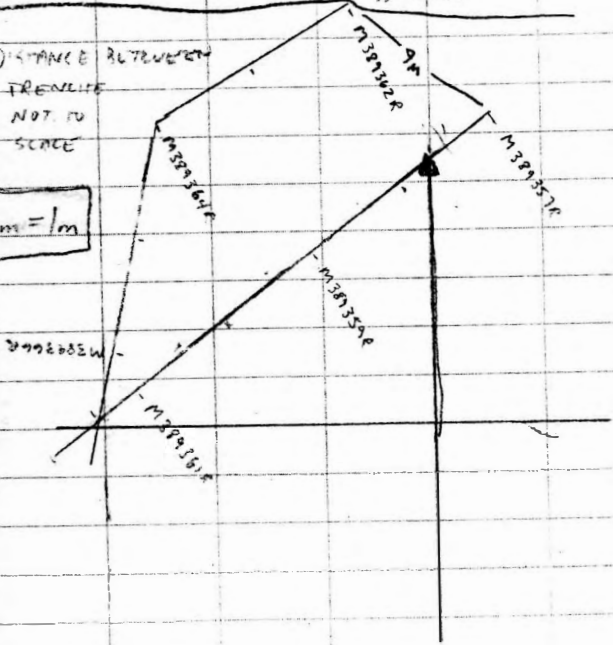
TR56-1 (7m) 9m @ 130° → TR56-1 From  
M389361R  
232°  
M389357R

TR56-2 (7m)

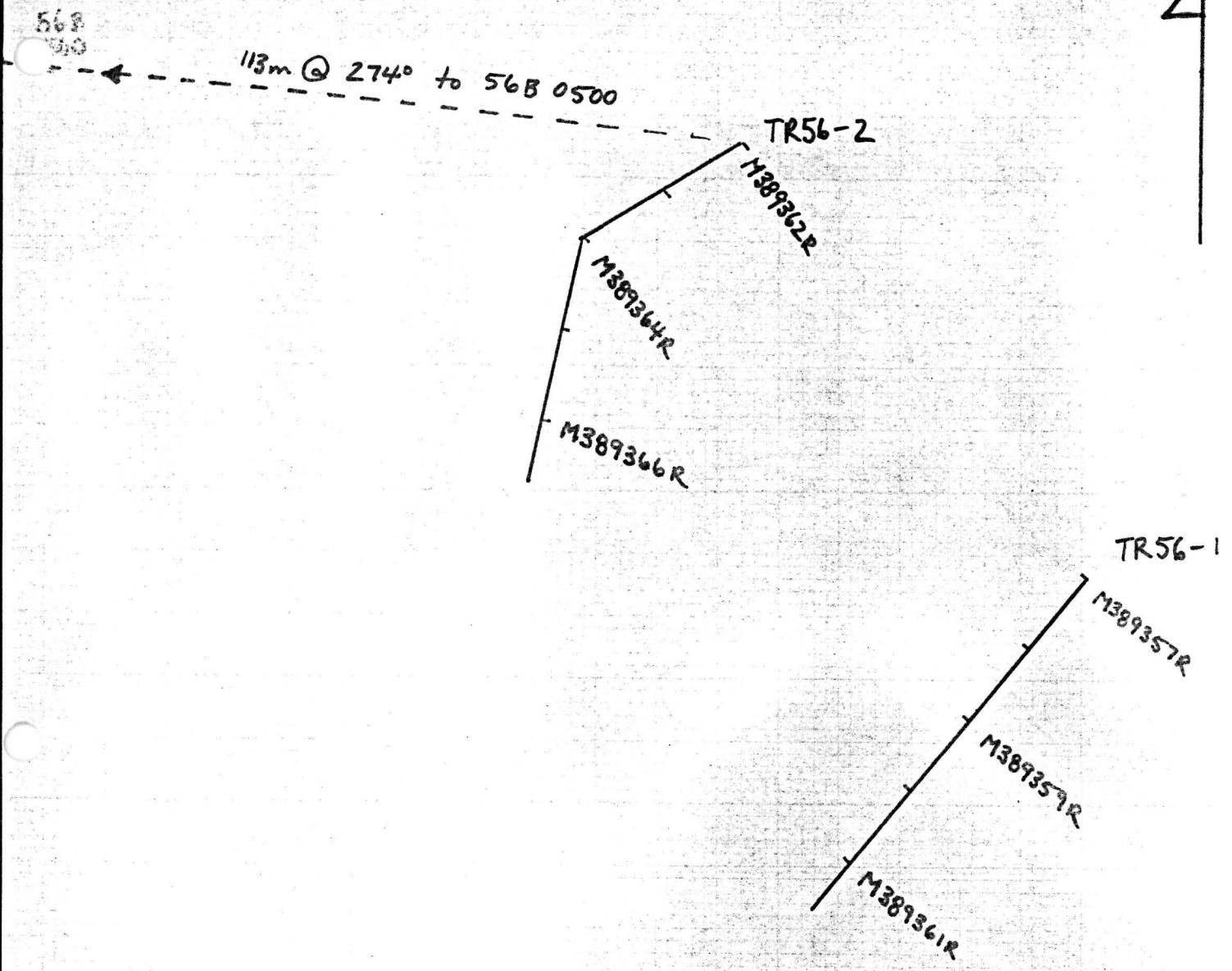
M389364R  
1910  
M389364R  
2380  
M389362R

DISTANCE BETWEEN  
TRENCH  
NOT TO  
SCALE

1cm = 1m



TARGET 56  
PHASE II



1 cm = 1 m

TARGET 56 TR56-1  
TR56-2







# Rock Sample Description Sheet

Entered, Plotted

Sample No	Traverse	Zone	Sample Type	Width (m)	Sample Desc.	Fm.	Lithology	Modifier	Colour	Carb. Presence	Silicification	Argillic Alt.	Potassic Alt.	Phyllic Alt.	Limonite	Mineral #1	Amount %	Mineral #2	Amount %	Other Mineral	Amount %	Comments
7517	565	7	C	1.5	Rm	P.Ch	SS	Frac	brn		S3	A2		mod	Py	2	Py	2				Adm. to ...
7518			Cg		Fm	"	QU	mass	wh						J.	R	4					...
7519			Cg	1.9	Fm	"	SS	frag	brn		S2	A2		mod	Py	1	Py	1				...
7520			Cg		Fm	"	SS	mass							mod	Py	2	Py	1			...
7521			C	2.1	Rc	"	SS	Frac	tan		S1	A3		mod	Py	1	Py	1				...
7522			Cg		Ta	"	SS	Frac	lggy		S3			mod	Py	8	Py	1				...
7523			Cg		Rc	"	Lst	Sg	dy		S2			str	Py	30	Py	3				...
7524			Cg		Rc	"	Lst	Sg	dbn		S1			str	Py	25	Py	5	Py	2		...
7525			Cg		Ta	"	Lst	Frac	buff		S2	A3		mod	Py	3	Py	1				...
7601			Cg		Ta	"	SS	Bcc	tan		S3	A3		mod	Py	1						...
7611	565	8	Cg	1.8	Fm	P.Ch	SS	frag	tan		S3	A2		mod	Py	1	Py	1				...
7612			Cg		Rc	"	SS	Bcc	tan		S2	A1		mod	Py	2	Py	1				...
7613			Cg		Rc	P.Ch	SS	Bcc	wh		S2	A3		mod	Py	1						...
7614			Cg		Rc	P.Ch	SS	frag	tan		S2	A3		mod								...
7615			Cg		Fm	"	SS	Frac	lggy		S2	A3		mod	Py	7	Py	1				...
7616			C	0.9	Fm	"	SS	Vred	buff		S3	A2		mod	Py	1	Py	<1				...
7617			Cg		Ta	"	SLT	Bcc	brn		S1	A2		mod								...
7618			Cg		Ta	"	SS	Frac	wh						str	Py						...
7619			Cg		Ta	"	SS	Frac	wh						str	Py						...
7701	565	8	Cg		Rc	P.Ch	SS	Frac	lggy		S3	A1		mod	Py	5						...
7711			Cg		F	OSPr	QU	Bcc	brn					str	Sb	3	Py	5	Py	1		...
7712			Cg		F	OSPr	QU	Bcc	brn					str	Sb	3	Py	4	Py	1		...

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Sept 4  
Adm. to ...



Sept 11/97

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Core No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
1000	564	8											
1010			B	25	mod	brn	-	5	td	-	SLT	10	
1020			B	20	mod	brn	-	5	td	-	SLT	5	SLT
1030			A	25	mod	brn	-	5	NV	H	SLT	5	SLT
1040			R	15	mod	brn	-	5	td	H	SLT	5	TF
1050			A	20	mod	brn	-	5	td	-	SLT	45	
1060									NV				
1070													
1080			C	25	mod	brn	-	30	td	H	SLT	5	TF/PS
1090			B	25	mod	brn	-	5	NV	H	SLT	5	TF
1100			C	25	mod	brn	-	35	NV	H	SLT	5	
1110			B	15	mod	brn	-	5	NV	H	SLT	5	TF
1120			B	15	sl	brn	-	5	td	H	SLT	5	
1130			B	10	rt	brn	-	5	td	-	Phy	5	
1140			B	10	rt	brn	-	5	td	-	SLT	5	sl
1150			B	10	cl	brn	-	5	td	-	SLT	5	sl
1160			B	10	sl	brn	-	5	td	-	SLT	5	
1170			B	15	sl	brn	-	5	td	-	SLT	5	
1180			B	10	sl	brn	-	5	td	-	Phy	5	
1190			B	15	sl	brn	-	5	td	-	Phy	5	
1200			B	5	sl	brn	-	5	td	-	Phy	5	
1210			C	5	st	brn	-	20	NV	H	Phy	5	TF
1220			C	10	st	brn	-	40	NV	H	Phy	5	TF
1230			C	10	st	brn	-	50	NV	H	Phy	10	TF/PS
1240			B	25	st	brn	-	5	NV	H	Phy	5	TF
1250			B	30	st	brn	-	10	NV	-	Phy	5	TF
1300			A	30	st	brn	-	15	td	H	Phy	30	TF/PS
1350			B	20	mod	brn	-	5	td	H	Phy	5	
1400			A	30	mod	brn	-	5	td	ls	Phy	25	PS
1450			R	10	sl	brn	-	5	td	ls	Phy	5	
1500			B	15	sl	brn	-	5	td	ls	Phy	20	P.S.
1550			B	20	mod	brn	-	5	td	ls	Phy	5	
1600			B	20	mod	brn	-	5	td	ls	Phy	15	
1650			B	30	mod	brn	-	5	scf	ls	Phy	10	
1700			B	10	mod	brn	-	5	td	-	Phy	5	crack @ 1690
1750			B	15	mod	brn	-	5	bb	ls	Phy	10	
1800			B	15	mod	brn	-	10	bb	ls	Phy	10	P.S.
1850			B	15	mod	brn	-	5	bb	ls	Phy	10	
1900			B	20	rt	brn	-	5	td	-	Phy	10	P.S.
1950			B	20	mod	brn	-	10	td	ls	Phy	10	P.S.



Soil Sample Description Sheet

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Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
0000	56F	8	B	20	FL/HT	BRN		30	TD	Coll	LOM	20	
0100	56F	8	B	10	ST	BRN		10	TD	Coll	ASH	20	
0120	56F	8	B	20	ST	BRN		30	TD	Coll	SLT	30	
0150	56F	8	B	20	ST	BRN		40	TD	Coll	SLT	10	
0200	56F	8			ST				TD	TL			No Sample
0250	56F	8			ST				TD	TL			No Sample
0300	56F	8	R	35	ST	TAN		40	TD	TL	SLT	10	
0350	56F	8	R	25	ST	BRN		30	TD	Coll	ST	30	
0400	56F	8	B	10	ST	BRN		30	TD	Coll	SLT	20	
0450	56F	8	B	20	ST	TAN		20	TD	Coll	SLT	50	
0500	56F	8	B	20	ST	BRN		50	TD	Coll	SLT	30	
0550	56F	8			ST				TD	TL			No Sample
0600	56F	8	R	25	ST	BRN		50	TD	Coll	SLT	30	
0650	56F	8	B	25	ST	BRN		50	TD	Coll	SLT	40	
0700	56F	8	B	30	ST	RAN		5	TD	Coll	SLT	20	
0750	56F	8	R	10	ST	RAN		2	TD	Coll	SLT	30	
0800	56F	8	BL	5	ST	BRN		50	TD	TL	SLT	20	
0925	56F	8	B	20	ST	BRN		50	TD	Coll	SLT	30	
1000	56F	8	R	0	ST	BRN		50	TD	TL	SLT	10	
1100	56F	8	BL	0	ST	BRN		50	TD	TL	SLT	0	
1200	56F	8	BL	0	ST	BRN		50	TD	TL	SLT	0	
1300	56F	8	BL	0	ST	BRN		50	TD	TL	PHE	0	
1400	56F	8	BL	0	ST	BRN		50	TD	TL	SLT	10	
1500	56F	8	BL	25	ST	BRN		50	TD	Coll	SLT	10	
1600	56F	8	AB	25	ST	BRN		30	TD	Coll	SLT	60	
1700	56F	8	AR	0	ST	BRN			TD	Coll	SLT	70	
1800	56F	8	B	35	ST	BRN		40	TD	Coll	SLT	30	
1900	56F	8	B	30	ST	BRN		20	TD	Coll	SLT	10	
2000	56F	8	B	30	ST	BRN		30	TD	Coll	SLT	10	
2100	56F	8	B	35	ST	BRN		20	TD	Coll	SLT	20	
2200	56F	8	B	26	MOD	BRN		20	TD	TL	PHE	10	
2300	56F	8	B	20	MOD	TAN		10	TD	TL	PHE	10	
2400	56F	8	B	5	MOD	BRN		30	TD	Coll	SLT	20	
2500	56F	8	B	20	FL	BRN		0	TD	Coll	SLT	0	
2600	56F	8	B	35	FL	BRN		30	TD	Coll	SLT	20	
2700	56F	8	B	30	MOD	BRN		30	CF	Coll	SLT	10	

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Sample No.	Traverse	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags.	Vegetation	Surficial Geol.	Frag. Lithology	% Organics	Comments
100	505	8	AR	15	MOD	BRN		1	TD	CL	CL	40	TF/S
150			P	0	MOD	BRN							
200			B	0	MOD	BRN							
250			B	0	MOD	BRN		30	TD	TF	CL	30	75%
300			BL	30	MOD	BRN		60	TD	TF	CL	20	TF/S
350			B	0	ST	BRN		40	TD	TF	CL	10	TF/S
400			B	10	ST	BRN		30	TD	TF	SLT	20	TF/S
450			Z	35	ST	BRN		1	TD	CL	BM	20	TF/S
500			B	15	ST	BRN		1	TD	CL	GM	30	
550			B	15	ST	BRN		40	TD	TF	GM	30	TF/S
600			B	0	ST	BRN		40	TD	TF	SLT	10	TF/S
650			B	0	ST	BRN		30	TD	TF	SLT	10	TF/S
700			B	20	ST	BRN		40	TD	TF	SLT	20	TF/S
750			R	0	ST	BRN		1	TD	TF	SLT	20	TF/S
800			B	0	ST	BRN		40	TD	TF	SLT	5	
850			B	0	H	brn		5	nv	H	Phy	1	TF
900			B	10	H	brn		5	nv	H	SLT	10	TF
950			A	10	sta.	brn		5	nv	H	SLT	25	TF
1000			B	10	st	brn		10	nv	H	CL	10	TF
1100			B	5	mod	brn		5	nv	H	SLT	5	TF
1200			B	30	mod	brn		5	nv	H	Phy	10	TF
1300			A	25	mod	brn		5	nv	H	SLT	25	TF
1400			B	10	mod	brn		5	td	H	SLT	5	TF/S
1500			B	20	mod	brn		5	td	H	SLT	1	

