

672339

SOIL SAMPLES

JUNE 7, 1979

GREER SE CORNER

79 TAC	Sample ID	Horizon	Depth (cm)	Horizon	Location	Vegetation	Slope
	101	GrBr	20 cm	B+C	Open hillside		SLOPING TO S
	102	GrBr	20 cm	B	Wooded hillside	Pine	"
	103	Br	20 cm	B	Open Wooded	Poplar	"
	104	Br	25	B	"	Poplar	"
	105	GrBr	20 cm	B+C	"	Poplar	"
	106	Br	20 cm	B	"	Poplar	"
	107	Gr	20 cm	C	"	Pine, Spruce	SLOPING TO SE
	108	Br	20 cm	B	"	Poplar	S
	109	GrBr - sandy	20 cm	B	Wooded	Pine	SE
	110	Br	25 cm	B	Wooded hillside	Pine	S
	111	Br	20 cm	B	"	Spruce, Poplar	E
	112	Gr	25 cm	B+C	Open	Poplar	S
	113	Br	30 cm	B	Wooded	Pine, Spruce	N
	114	Br	25 cm	B	Open Wooded	Pine	N
	115	Br	30 cm	B+C	Wooded	Pine	N
	116	GrBr	20	B+C	Open Wooded	Pine	N
	117	Br	20	B	Wooded	Pine	N
	118	Br	25	B+C	"	Pine	NW
	119	GrBr	25	B+C	Open Wooded	Pine	W
	120	GrBr	20	B+C	" hillside	Pine, Poplar	SW
	121	Br	25	B	Logged	-	S
	122	Br	20	B	"	Poplar	S
	123	Br	25	A+B	Open Wooded hillside	Poplar	S
	124	Br	20	B	" " "	Poplar	S
	125	Br	20	B	" " "	Poplar	S
	126	Br	25	B	" " "	"	S
	127	Br	20	B	Open hillside	-	S steep
	128	Br	30	A+B	" "	-	S "
	129	Br	30	B	Wooded	Poplar	S "

GREER 2

Granodiorite o/c 50 m ^{East} of 79TAC 104

Lapilli Tuff o/c 115 m ^{NE} East of 79TAC 127 (1)

Rhyolite o/c 150 m E of 79TAC 136

Silt Sample 79 TA 1 - Silt + Gravel, 50 cm wide, 10 cm deep, moderate speed

Draining Basalt Cap?

Silt Sample TA 2 Silt + Organic 50 cm wide, 20 cm deep, slow

" " TA 3 " " 100 cm wide 10 cm deep moderate

ON NORTH EDGE OF LOGGED OFF SECTION

Silt Sample TA 4 Mainly Organic 30 cm wide 20 cm deep moderate

Silt Sample GREER 4 TA 5 Sand + Silt 40 cm wide 10 cm deep moderate

Silt Sample 79 TA 6 Silt + Organic 30 cm wide 20 cm deep moderate

" " 79 TA 7 Organic - bank material? 30 cm wide 30 cm deep slow