



Site No. 1330 Pit#2 Date (YY.MM.DD) 08 11 01
Surveyor EJM Observation Type Pit

MODE OF DEPOSITION NO. 1 AL NO. 2 MT NO. 3
SLOPE CLASS A DRAINAGE CLASS W SLOPE POSITION 7 SLOPE % 0.5 LENGTH 100+
STONINESS 0 ROCKINESS 0

HORIZONS				DEPTH (cm)		COLOURS		%	LAB TEXTURE	CONSISTENCY
D	Ma	Suffix	Mod.	Upper	Lower	Matrix Colours	Mottle Colours	C.F.		
	A	p		0	20	10YR3/3		0.0	SiL	
	B	m		20	43	10YR4/4		0.0	SiL	
	B	t		43	86	10YR5/4		0.0	L	
II	B	t		86	123	7.5YR4/6		46.0	GrfSL	
II	C	k		123	150	10YR6/4		44.6	GrfSL	

Mode of Deposition		Slope Class		Drainage Class		Stoniness/Rockiness		Consistency	
MT	Morainal Till	Aa	0-0.5%	R	Rapidly	X	Non	L	Loose
LA	Lacustrine	Bb	0.5-2.0%	W	Well	1	Slightly	FR	Friable
GF	Glacial Fluvial	Cc	2-5%	MW	Mod. Well	2	Moderately	F	Firm
GL	Glacio Lacustrine	Dd	5-9%	I	Imperfectly	3	Very	VF	Very Firm
AL	Aluvial	Ee	9-15%	P	Poorly	4	Excessively		
		Ff	15-30%	VP	Very Poorly	5	Exceedingly		
		Gg	30-45%						
Depth to (cm):		Mottles		Abundance		Size		Contrast	
Bedrock	--	Horizon	Abun.	Size	Contrast				
Constricting Layer	--								
Carbonates	123								
Gley Colours	--								
Water Table	--								

NOTES: Test Pit 2
small grain - 2008-9
many stones (25-60cm) in IIBt soil horizon

