

125

058254

Mn

9A

SITE: Mt BLACK			CO-ORDINATES			SAMPLED BY			MATERIAL			ECCOR		
STRICT GRID.			LINE: 5366 500N. (11)			c.m.			Soil			SURFACE		
			FROM: 377.760E.			DATE: 4/1/60.			DEPTH: C HORIZON.			CLASS		
			TO: 378.240E.											
SAMPLE NUMBER	CO-ORDINATES		HORIZON	CuP	Pb P	Zn P	Fe P	Mn.	DESCRIPTION					
	E/S	E/W												
32409	366	500	377.760	20	X	30	15	3750				SRFC		
10			780		X	25	10	3050				*CRFSO		
11			800		X	25	20	3650				*CSRFA		
12			820		X	30	10	2750				*CRFO		
13			840		X	15	10	2800				*CRFO		
14			860		X	25	25	6200				*CRFA		
15			880		X	15	10	3000				*CRFA		
16			900		X	10	10	2750				*CRFOS		
17			920		X	10	10	2500				*CSRFO		
18			940		X	10	10	1750				*CORF		
19			960		X	20	10	3200				*CRFO		
20			980		X	15	10	3400				*SCRFO		
21			378.000		X	20	35	5500				*SCRFO		
22			020		X	10	10	3400				*SCRFO		
23			040		X	35	30	8500				SRFC		
24			060		X	10	15	5200				*CRFSO		
25			080		X	10	15	8050				*RFO		
26			100		X	10	10	3100				*CRFO		
27			120		X	10	10	3150				*CRFO		
28			140		X	10	15	4250				CORFS		
29			160		X	20	15	4150				CRFO		
30			180		X	15	10	2550				CRFO		
31			200		X	15	15	6700				CRF		
32			220			15	200	35	2400			OC		
32433			378.240			5	30	10	3000			*RACC		

NB \* : No. C HORIZON.