054

058184

AREA: MT. BLACK
STITT GRID

CO-ORDINATES
LINE: 5372000N (9)
FROM: 383,300E
TO: 382,800E

SAMPLED BY: G.B.
DATE: 21/12/78

MATERIAL: Soil
DEPTH: C-Horizon

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval + (E)	Pb p	Zn p	Cu p	p Fe %	Mn	DESCRIPTION
3140	13722	00383	25	15	50	10	4.40%	190	CR
C2		2300		5	15	x	1.20%	75	CR
C3		2600		15	160	15	3.70%	445	CRC
C4		2400		5	5	x	1.50%	30	CRS
C5		2200		x	10	x	5.00%	50	SRC
C6		2000		5	5	x	1.95%	30	CORR
C7		1800		50	160	40	10.0%	220	C
C8		1600		20	285	170	10.5%	430	CR
C9		1400		x	10	5	5.95%	55	CRC
C10		1200		15	70	80	2.50%	400	RSC
C11		1000		30	85	5	3.45%	245	C
C12		0800		35	170	x	10.95%	515	CR
C13		0600		30	100	5	6.50%	235	C
C14		0400		15	25	x	3.70%	120	CC
C15		0200		20	10	10	2.40%	85	CS
C16		0000		35	120	x	7.10%	365	CR
C17		3820		15	55	x	4.10%	315	CR
C18		3640		20	70	x	4.50%	455	CS
C19		3460		20	40	10	9.50%	140	C
C20		3280		20	15	x	4.05%	70	RCOS
C21		3100		25	95	5	2.75%	1100	RSCO
C22		2920		35	80	5	6.50%	1200	SRC
C23		2740		25	40	10	2.65%	750	SCR
C24		2560		10	105	20	2.90%	500	SCR
C25		2380		25	145	15	3.10%	900	