058193

63

Mn

70

PROJECT: MT. BLACK

Stitt GRID

CO-ORDINATES
LINE: 5,372,523 N (5)
FROM: 381,480 E
TO: 381 620

SAMPLED BY: B.M.

DATE: 19/12/79

MATERIAL: soil

DEPTH: C Horizon

BOOK No.
SHEET No.
FILE No.

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval +/-	Pb P	Zn P	Cu P	Fe P	Mn	DESCRIPTION
31683	372523	381980	20M	10	15	X	16.0%	140	Not Mineralized B Horizon C O R
23		960		5	5	X	3000	60	C R O
24		940		5	5	X	3300	70	C S O R
25		920		5	5	X	3500	80	C R O
26		900		15	5	X	5500	80	C R O
27		880		25	15	5	23.0%	135	Not Mineralized B Horizon C S R O
28		860		10	15	X	21.5%	120	Alternanthera C
29		840		5	15	X	3.75%	45	C R O
30		820		5	5	X	10.50	20	C S O
31		800		5	10	X	18.50	20	R S C
32		780		X	5	X	36.00	30	C R
33		760		5	10	X	5.15	15	S C O
34		740		5	15	5	33.50	30	C S O
35		720		5	15	X	16.0%	50	C R O
36		700		10	20	5	19.0%	70	Not Mineralized B Horizon C S O
37		680		5	15	X	7.15	15	Not Mineralized B Horizon C O
38		660		5	10	5	6.70	50	Not Mineralized B Horizon C O R Cotton
39		640		5	5	X	5.90	15	C S O
31700		381620		5	5	X	14.00	20	C R