19

058220

Mn

9B

AREA: MT BLACK

STITT GRID

CO-ORDINATES
LINE: S. 369,000N (10)
FROM: 381,040E
TO: 380,560E

SAMPLED BY: B.M

DATE: 2/1/80

MATERIAL: SOIL

DEPTH: C. HORIZON

BOOK No
SHEET No
FILE No

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	INTERVAL +/-	Cu P	Pb P	Zn P	Fe P	Mn.	DESCRIPTION
321440	3690 00	3810 40	20	10	10	30	3300	25	NO CHANGE IN HORIZON C OR
41		020		X	10	15	1.35%	70	NO CHANGE IN HORIZON C OR
42		000		5	30	20	3050	20	NO CHANGE IN HORIZON C OR
43		3800 980		X	10	10	5150	55	C SR
44		960		10	55	30	1.05%	55	NO CHANGE IN HORIZON C C
45		940		10	20	50	2.35%	225	C R
46		920		10	30	45	2.65%	200	C RO
47		900		10	25	35	2.40%	155	C R
48		880		10	20	60	2.05%	215	C RO
49		860		X	5	10	7500	60	C R
50		840		5	10	25	2.65%	255	NO CHANGE IN HORIZON C O
51		820		10	40	25	8000	45	C R
52		800		10	20	20	2.35%	90	C OR
53		780		15	35	60	3.70%	185	C
54		760		15	55	30	1.45%	95	NO CHANGE IN HORIZON C OS
55		740		45	45	95	3.55%	575	CONTAM C R
56		720		20	30	90	3.60%	265	C RS
57		700		10	35	45	2.50%	115	C R
58		680		10	25	30	3.95%	85	C OR
59		660		10	45	20	2.10%	200	C R
60		640		15	65	35	8500	105	NO CHANGE IN HORIZON C OR
61		620		50	130	100	5.05%	1250	C R
62		600		15	40	25	4000	75	NO CHANGE IN HORIZON C O
63		580		10	20	35	2.25%	145	C R
321464		3800 560		25	85	50	2.55%	135	C O