058137

Mn' 7c

PROJECT: MT BLACK

STITT GRID.

CO-ORDINATES
LINE: S 371 000N (10)
FROM: 382 440E
TO: 382 120E

SAMPLED BY: MG.

DATE: 23/5/79

MATERIAL: SOIL.

DEPTH: C. HORIZON.

BOOK Nº
SHEET Nº
JOB Nº

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	INTERVAL +/−	Pb P	Zn P	Cu P	Fe P	Mn.	DESCRIPTION
272266	371000	382440	20m	20	40	10	3.65%	135	CSRF
271		420		5	75	10	3.65%	355	CSRF
28		400		15	25	10	1.55%	215	CSRF
29		380		15	35	10	2.65%	200	CSRF
30		360		25	15	10	1.15%	115	CSRF
31		340		15	15	10	2.35%	115	CSRF
32		320		25	60	15	1.70%	315	CSRF
33		300		20	20	10	1.15%	40	CSRF
34		280		15	40	15	1.20%	130	CSRF
35		260		35	70	15	3.55%	205	CSO
36		240		25	110	20	5.00%	390	CSRF
37		220		25	100	15	3.45%	415	CSRF
38		200		20	65	15	3.30%	225	CSRFO
39		180		20	130	15	4.00%	370	CSRF
40		160		20	35	10	1.30%	110	CSRF
41		140		15	50	10	1.85%	255	CSRF
272242		382120		20	65	10	2.70%	230	