058251

1222 Repeated: 378,880-960 E

Mn

PROJECT: MT BLACK.

STITT GRID.

CO-ORDINATES
LINE: 5,367,000N (3)
FROM: 378,580 E
TO: 378,960 E

SAMPLED BY: B.M.

DATE: 6/12/79

MATERIAL: SOIL -

DEPTH: C. HORIZON.

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval E/-	Pbd-Pb	Pbd-Zn	Pbd-Cu	P Fe	Mn	DESCRIPTION
30351	367000	378580	20	45	35	5	2.05%	1000	CSOR
52		600		15	20	5	4150	70	CSR
53		620		75	50	15	6000	800	COS
54		640		5	15	X	3550	30	CRS
55		660		10	15	X	3350	80	COS
56		680		20	20	5	4000	185	CSR
57		700		115	20	20	2150	800	COS NO C HORIZON
58		720		10	15	X	2150	25	CRS
59		740		5	20	X	4450	55	COS
60		760		100	45	20	3050	410	CO NO C HORIZON & HORIZON
61		780		45	35	5	1.08%	335	COS
62		800		35	30	5	1.10%	80	C
63		920		15	35	5	1.40%	130	CSO
64		840		35	20	X	2250	265	CS
65		860		30	15	5	1900	100	COS NO C HORIZON AND HORIZON
66		880		15	15	X	1400	25	CSR
67		900		15	10	X	1100	30	COSR
68		920		5	10	X	2100	20	CSR
69		940		5	15	X	2150	15	CSO
30370		378960		20	20	X	3150	40	CRS