058198

PROJECT: MT. BLACK

STITT GRID.

CO-ORDINATES
LINE: 5,372,523N (2)
FROM: 381,160E
TO: 380,680E

SAMPLED BY: G.G.
DATE: 3/1/80

MATERIAL: SOIL
DEPTH: C-HORIZON

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Bearing +/-	Cu p	Pb p	Zn p	Fe %	Mn	DESCRIPTION
32076	372523	381160	20	5	20	30	3.35%	135	CR
77		140		5	20	20	1.95%	60	CR
78		120		5	10	15	9.00	50	CR
79		100		5	5	5	4.50	25	RC
80		080		x	5	5	2.50	20	CSR
81		060		25	45	40	2.60%	520	CRO
82		040		10	25	35	4.00%	135	CR
83		020		5	20	40	3.90%	380	CR
84		000		5	20	20	3.30%	120	CR
85	380	980		10	20	40	4.50%	900	C
86		960		10	25	45	3.70%	900	CR
87		940		15	35	40	3.15%	800	CR
88		920		10	35	20	2.05%	135	CR
89		900		10	30	15	1.25%	65	CORR
90		880		20	40	45	2.85%	640	CO
91		860		20	40	30	3.55%	435	CORR
92		840		20	35	40	3.65%	300	CORR
93		220		15	35	55	3.06%	1050	CR
94		800		25	30	70	4.05%	170	CR
95		780		15	45	85	3.45%	310	CR
96		760		10	40	40	2.75%	150	CORR
97		740		10	25	60	3.40%	160	CR
98		720		10	20	50	3.20%	1[illegible]0	CR
99		700		5	20	15	2.00%	90	CR
32100	380	680		10	40	45	2.05%	220	CR