058181 5

Mn

PROJECT: MT. Black

STITT GRID

CO-ORDINATES
LINE: 5,370,500 N | 10 |
FROM: 381,860 E
TO: 381,380 E

SAMPLED BY: B.M.
DATE: 20/12/79

MATERIAL: Soil
DEPTH: citorizion.

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval +/(-)	Pb	Zn	Cu	P	Fe %	Mn	DESCRIPTION
31247	370500	381860	20 m	10	5		X	2.80	20	CR
48		840		10	5		X	1.20	30	CO
49		820		5	5		X	2.80	40	CSR
50		800		30	30		5	1.40%	210	COR
51		780		15	20		X	1.10%	190	CR
52		760		20	30		X	1.70%	130	CSO
53		740		30	90	10		4.75%	300	CR
54		720		25	85	10		5.10%	240	CR
55		700		30	90		5	4.10%	280	C
56		680		90	45	10		1.90%	260	CRO
57		660		25	65	10		2.80%	220	CRO
58		640		45	275	35		4.15%	1000	CR
59		620		40	170	30		3.85%	520	CS
60		600		45	140	40		3.70%	365	CR
61		580		40	70	15		3.60%	220	C
62		560		25	20		X	2.05%	160	CR
63		540		30	55		5	2.95%	260	CRO
64		520		30	35		5	1.85%	290	CRO
65		500		45	25		5	1.75%	220	CR
66		480		30	30		5	2.50%	200	CR
67		460		25	10		5	1.05%	175	CSR
68		440		25	35		5	2.25%	245	CR
69		420		15	5		X	4.75	105	CR
70		400		30	5		5	4.95	120	CO
71		380		30	45	10		1.60%	380	COR

Comment

No chrome. Ghostly Spots