92

058221

(Missing 381560E No. Sample taken)

Mn 98

AREA: MT BLACK STITT GRID.

CO-ORDINATES LINE: 5,369,000 N (11)
FROM: 381,540 E
TO: 381,060 E

SAMPLED BY: B.M.
DATE: 2/1/80

MATERIAL: SOIL
DEPTH: C. Horizon

BOOK No.
SHEET No.
FILE No.

SAMPLE NUMBER	CO-ORDINATES E/S	E/W	Interval	Cu p	Pb p	Zn p	Fe %	Mn.	DESCRIPTION
321153	369,000	381540	20	10	50	75	3.05 %		C O R
116		520		10	40	35	3.10 %		C O
117		500		10	15	25	2.40 %		C R
118		480		15	20	65	4.95 %		C R
119		460		15	20	125	6.60 %		C R
120		440		20	15	95	7.00 %		C R
121		420		25	25	50	5.30 %		C R
122		400		30	20	40	6.35 %		C R
123		380		10	20	25	3.55 %		C R
124		360		10	35	25	1.40 %	No sample in bag	C O R
125		340		55	40	80	7.45 %		C R
126		320		20	15	65	5.95 %		C R
127		300		10	15	80	5.15 %		C R
128		280		10	25	60	5.35 %		C R
129		260		20	30	120	6.25 %		C R
130		240		10	35	30	4.25 %		C O R
131		220		15	80	60	3.45 %		C R
132		200		20	60	60	4.50 %		C O S R
133		180		35	35	105	4.90 %		C R
134		160		5	20	15	2.20 %		C R
135		140		X	15	15	2.25 %		C R
136		120		5	15	15	1.60 %	Poss contam	C R
137		100		5	15	55	5.20 %		C R
138		080		X	10	5	1.25 %		C R
139		060		X	15	10	7.00	Poss contam	C R