058208

PROJECT: STITT GRID. MtBLACK.

CO-ORDINATES
LINE: 5369500N (5)
FROM: 380 320E
TO: 379 840 E.

SAMPLED BY: MG / L.S. / WM.
DATE: 31/1/80 – 4/2/80.

MATERIAL: SOIL
DEPTH: C HORIZON.

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval	Pb	Zn	Cu	Fe	Mn	DESCRIPTION
33659	3695000	3800320	25m	20	10	X	2450	55	CRFO
60		300		20	10	X	3100	75	CO
61		280		35	85	X	1000%	145	C
62		260		30	40	X	9000	120	CRF
63		240		20	5	X	425	25	*CCRF
64		220		15	5	X	1100	40	CO
65		200		15	5	X	1500	35	CS
66		180		40	40	5	7000	105	*CO
67		160		40	35	15	2200	85	*CO
68		140		30	30	5	5350	305	*CO
69		120		15	5	X	2800	40	CO
70		100		15	5	X	800	15	CRF
71		080		10	5	X	640	15	CRF
72		060		5	5	X	730	20	CS
73		040		5	5	5	720	15	CO
74		020		5	5	X	850	15	CRFO
75		000		5	X	X	500	15	C
76	3799800			5	10	5	3730	55	RFC
77	960			5	X	5	520	15	CO
78	940			5	5	5	565	5	CO
79	920			5	5	5	1600	15	RFSC
80	900			5	5	5	1900	25	SCRF
81	880			5	X	X	2250	15	CRFO
82	860			5	X	15	1100	15	SC
33663	3798400			5	X	20	2500	25	CSRF

NB *: NO 'C' HORIZON.