058188 58

Mn

AREA: MT. BLACK

Stitt Grid

CO-ORDINATES

LINE: 5 37½ SOUTH (4)

FROM: 382½ WEST

TO: 381 EAST

SAMPLED BY: R.M.?

DATE: 21/12/79.

MATERIAL: Soil

DEPTH: C. Horizon

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval +/-	Pb ppm	Zn ppm	Cu ppm	Fe ppm	Mn ppm	DESCRIPTION
315C1	3715C0	3821400	20	5	6	x	280	30	CO
02		1200		5	5	x	495	30	COGS
03		1000		x	x	x	435	30	CG
04		0800		5	x	x	550	25	COG
05		0600		x	x	x	1000	30	CSG
06		0400		15	5	x	4950	110	CO
07		0200		10	5	x	7900	120	CG
08		0000		15	20	x	3·35%	170	CG
09		3819800		20	20	x	2·10%	160	COG
10		9600		20	10	5	4500	100	COS
11		9400		25	30	5	3·35%	175	CG
12		9200		20	30	5	3·00%	230	
13		9000		20	45	5	2·55%	715	CO
14		8800		20	40	x	2·45%	170	CO
15		8600		25	55	10	2·75%	550	CO
16		8400		20	40	x	1·65%	1100	CS
17		8200		10	5	x	2950	70	COG
18		8000		10	10	x	3750	70	CSG
19		7800		10	5	40	3700	90	COG
20		7600		5	25	170	3·00%	190	C
21		7400		5	55	5	2·20%	300	CG
22		7200		25	15	15	5850	90	COS
23		7000		30	50	5	5·00%	1950	CO
24		6800		55	35	10	1·45%	140	CSO
315C25		3816600		40	30	5	1·40%	195	COG