101

058230

9A

PROJECT: MT. BLACK Stitt Grid

CO-ORDINATES
LINE: 5,368.500N (5)
FROM: 379.480 E
TO: 379960

SAMPLED BY: BM ES. MG

DATE: 19/3/80

MATERIAL: SOIL

DEPTH: C HORIZON

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval O/-	Pb P	Zn P	Cu P	Fe P	Mn.	DESCRIPTION
341105	368500	379480	20"	5	5	25	21500	40	CRFSI
06		9500		5	10	5	43500	50	RFCSO
07		9520		5	5	5	13500	35	SRFSIO
08		9540		X	5	X	55500	55	RFCSI
09		9560		5	5	5	29500	45	* CSI
10		9580		5	X	X	15500	20	CRFSIO
11		9600		5	5	X	3200	35	CSRF
12		9620		5	5	5	100%	45	RFSCI
13		9640		5	5	5	5000	30	CRFSI
14		9660		5	5	5	4200	20	RFCSI
15		9680		5	5	5	4350	30	CRFSI
16		9700		10	5	X	1600	30	CRFSIO
17		9720		5	X	X	4550	25	SRFC
18		9740		5	10	X	8000	45	CSRF
19		9760		20	40	10	300%	180	CSO
20		9780		50	10	5	105%	60	CRFSO
21		9800		10	5	X	3600	30	CRFSI
22		9820		10	5	5	2550	40	CRFSI
23		9840		10	5	15	6350	30	CRFSO
24		9860		30	5	5	1950	40	CSRFO
25		9880		5	10	5	6100	20	CSO
26		9900		5	X	X	1950	30	CRFSO
27		9920		5	5	X	3200	10	SRFCO
28		9940		15	X	X	2750	10	RFSCI
29		9960		5	X	X	2150	10	SRFCI

* NO C HORIZON