

(Missing 380,740E. No sample taken)

Mn 70

058201 71

PROJECT			CO-ORDINATES			SAMPLED BY			MATERIAL			BOOK NO	
MT. BLACK STITT GRID.			LINE: 5,371,500W (1)			G. B.			SOIL SAMPLES			SHEET NO	
			FROM: 380,720E.			DATE			DEPTH			JOB NO	
			TO: 380,300E			8/1/80.			C + HORIZON.				
SAMPLE NUMBER	CO-ORDINATES		Inches	Pb	Zn	Cu	Fe	Mn			DESCRIPTION		
	N/S	E/W											
325	2437	1500	20	10	20	5	100	70			CO		
25*		700	20	10	5	5	2750	35			SCU		
26		680	20	5	X	5	1000	20			SRFO		
27		660	20	X	X	X	2850	15			SRF		
28		640	20	5	5	X	900	30			CRFSO		
29		620	20	10	15	X	850	30			CORF		
30		600	20	X	5	5	900	10			CORF		
31		580	20	X	X	X	3400	10			RFSC		
32		560	20	5	X	5	1350	10			RFSCO		
33		540	20	X	X	5	1050	10			CSORF		
34		520	20	5	5	X	3450	30			CSRF		
35		500	20	X	10	X	1500	25			SRF		
36		480	20	5	45	5	5950	195			SCRF		
37		460	20	5	10	5	2050	30			CSORF		
38		440	20	10	10	5	190	45			CO		
39		420	20	15	10	5	4750	30			ERFO		
40		400	20	20	10	10	5500	55			SCU		
41		380	20	10	5	X	3350	15			SCRF		
42		360	20	X	5	5	3250	10			*ERFS		
43		340	20	5	X	5	3400	15			*BC		
44		320	20	5	15	5	575	15			*ERFCS		
45		300	20	5	5	5	4250	35			RFCS		

N.B. * No C horizon