

149

058278

PROJECT		CO-ORDINATES		SAMPLED BY		MATERIAL		BOOK #	
MT. BLACK		LINE: 5371700 N (Z)		M.G.		SOIL		SHEET #	
STITT EXTENSION GRID		FROM: 383060 E		DATE: 16/4/50		DEPTH: C HORIZON		JOB #	
SAMPLE NUMBER	CO-ORDINATES		Interval	TO: 382560			PFe	Mn.	DESCRIPTION
	N/S	E/W		Pb	Zn	Cu			
35549	371700	383060	20	20	70	15	11%	160	CONT. HORIZON
50		040		25	60	20	32%	100	CS
51		020		15	45	15	20%	125	C
52	3630	000		20	55	20	52%	120	CS
53	3829	80		10	95	45	71%	200	C
54		960		25	75	75	55%	320	CRFS
55		940		20	55	15	60%	140	CRF
56		920		10	55	10	33%	160	CRFS
57		900		20	80	10	52%	370	CRFS
58		880		10	20	5	25%	70	CSRF
59		860		10	25	5	26%	100	CRFO
60		840		10	25	10	31%	110	C
35561		820		20	35	10	50%	95	C
62		800		45	50	5	67%	160	CSRF
63		780		5	35	5	32%	140	CSRF
64		760		5	15	X	16%	70	CS
65		740		10	45	5	43%	205	CRF
66		720		5	55	10	62%	260	CRFS
67		700		5	115	25	56%	720	CRFS
68		680		10	125	40	53%	580	CONT. CRFS
69		660		20	165	20	44%	1150	CONT. CRFS
70		640		45	75	70	50%	540	HORIZON CSRF
71		620		15	95	55	50%	1700	CRFS
72		600		10	20	X	12%	110	CSRF
35573	371700	382560		10	55	5	28%	900	C

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80