

✓ 9A

MT BLACK STITT GRID				CO-ORDINATES			SAMPLED BY		MATERIAL		DEPTH		DESCRIPTION	
				LINE: 5,369,000N [3]			w m ..		SOIL					
				FROM: 378,340E			DATE		C. HORIZON.					
				TO: 378,000E			30-10-79							
SAMPLE NUMBER	CO-ORDINATES		Interval	Pb	Zn	Cu	Fe		Mn				DESCRIPTION	
	N/E	E/E					%	%						
293			26"											
29301	369009	378340		5	10					1250	30		CSAFA	
02		320		5	5					1150	30		CSAFA	
03		300		20	30	15				9000	40		CSO	
04		280		15	20	55				3500	45		CSAFA	
05		260		45	15	55				3400	45		CSRFIO	
06		240		60	45	15				2.2%	115		CO	
07		220		15	20	10				1.25%	65		CSRFI	
08		200		15	45	15				3.3%	120		CO	
09		180		5	10		X			2100	35		CSRFI	
10		160		5	10		X			2200	35		CSO	
11		140		5	15		X			3800	60		CSOIRFI	
12		120		5	20	5				5900	80		CO	
13		100		5	15	5				3900	65		CSRFI	
14		80		10	15	5				2900	80		CSO	
15		60		10	10		X			1200	25		CSRFI	
16		40		15	20	5				1120	20		CSO	
17		20		25	25	10				1.4%	65		CSO	
29318	378000	000		25	55	15				1.65%	430		CSO	

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