

058203

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PROJECT			CO-ORDINATES			SAMPLED BY		MATERIAL		BOOK NO	
MT. BLACK. STITT GRID			LINE: 5,369,500m (8)			J. SAYERS.		SOIL SAMPLES.		SHEET NO	
			FROM: 381,340			DATE: 24/1/80		DEPTH: C. HOLLOW.		JOB IS	
SAMPLE NUMBER	CO-ORDINATES		INCLIN	TO:						DESCRIPTION	
	N/S	E/W			PbP	ZnP	CuP	FeP	Mn		
328	77369500	381340	20		40	40	15	235%	235	CRFO	
78		360	20		15	55	15	295%	265	CRF	
79		380	20		20	40	20	240%	195	COIF	
80		400	20		25	55	15	310%	265	COIF	
81		420	20		25	35	15	255%	180	CO	
82		440	20		25	50	15	305%	320	CRFO	
83		460	20		25	80	70	380%	430	CRF	
84		480	20		30	55	25	360%	350	CRF	
85		500	20		30	60	20	320%	250	COIF	
86		520	20		20	115	15	295%	480	CRFO	
87		540	20		20	160	15	395%	620	CRF	
88		560	20		40	90	20	320%	710	CO5	
89		580	20		20	50	20	300%	170	CO	
90		600	20		50	65	25	305%	260	CO5	
91		620	20		55	85	15	355%	200	C	
92		640	20		70	10	5	205%	50	CRF	
93		660	20		15	35	5	185%	100	CRF	

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