

2030

058358

PROJECT		CO-ORDINATES								SAMPLED BY		MATERIAL		BOOK #	
MT. BLACK DOBSON'S CREEK GRID		LINE: 5200 S								GM ES. PH		SOIL		SHEET #	
		FROM: 00E								DATE		DEPTH		JOB #	
		TO: 2400E								10/5/80		C - HORIZON			
SAMPLE NUMBER	CO-ORDINATES	Interval	TO	CU P	FB P	ZN P	FE	MM							DESCRIPTION
N/S	E/W	3/-													
31709	5200	00	100	5	20	25	2400	35							CSRF
10		100		5	15	15	2900	40							CSRF
11		200		10	20	20	2600	35							CSRF
12		300		10	30	15	2700	50							CSRF
13		400		5	20	15	2900	50							CS
14		500		10	10	20	6400	100							CSRF
15		600		10	10	25	5600	80							CSRF
16		700		10	15	25	4100	50							CSRF
17		800		5	25	45	2400	35							CS CONFORM
18		900		15	25	45	2600	30							CSRF
19		1000		10	35	35	2400	75							CSO
20		1100		10	60	20	3800	70							CRFO
21		1200		5	30	20	2000	25							CSO
22		1300		5	10	15	2200	30							CSRF
23		1400		10	30	15	2700	70							CSO
24		1500		5	20	15	2900	70							CSRF
25		1600		5	20	15	2900	30							CS
26		1700		5	25	10	3000	30							CSRF
27		1800		5	25	10	3200	70							CRFS
28		1900		5	25	15	3400	55							CRFS CONFORM
29		2000		10	35	20	3900	125							CSRF
30		2100		10	35	40	3100	140							CSRF
31		2200		20	45	20	3700	130							CSRF
32		2300		5	30	10	2200	70							CSRF
31732		2400		5	30	10	2500	65							CS