058202

72

90

PROJECT	CO-ORDINATES	SAMPLED BY	MATERIAL	BOOK Nº
MT. BRACK STITT GRID.	LINE: 5,369,500N (7)	J. SAYERS.	SOIL SAMPLES	SHEET Nº
	FROM: 380,840E.	DATE 24/1/80.	DEPTH C HORIZON	JOB Nº
	TO: 381,320E			

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval +/-	Pb P	Zn P	Cu P	Fe P	Mn		DESCRIPTION
328523	369500	380840	20	25	15	5	5150	85		OSRFC
53		8600	20	15	20	5	6750	85		CSORF
54		8800	20	40	50	10	1.7%	610	B Horizon	CSO
55		9000	20	25	30	10	5100	465	B Horizon	RFOS
56		9200	20	15	10	5	2350	80		CRFSO
57		9400	20	35	25	15	4150	110		OCS
58		9600	20	15	10	5	6050	105		CSRF
59		9800	20	20	30	5	1.05%	235		COS
60		381000	20	15	125	10	2.3%	425		CRFS
61		0200	20	35	40	10	1.45%	125		CRFOS
62		0400	20	30	20	5	15%	90		CSO
63		0600	20	15	10	5	4350	80		CRFS
64		0800	20	10	20	5	1.3%	130		CRF
65		1000	20	40	120	20	2.9%	660	B Horizon	CRFOS
66		1200	20	45	90	15	2.5%	670		CO
67		1400	20	45	85	15	2.3%	760		CRFO
68		1600	20	35	40	5	1.85%	255		CSRF
69		1800	20	45	50	15	2.3%	240		CORF
70		2000	20	45	45	15	2.65%	210		CO
71		2200	20	65	35	30	5250	70		COSRF
72		2400	20	75	85	35	1.85%	2050		CO
73		2600	20	35	30	20	8000	120		COSRF
74		2800	20	35	60	20	1.3%	160	B Horizon	CO
75		3000	20	45	50	30	2650	75	B Horizon	CO
76		3200	20	20	50	10	2.45%	420		CORF