

058160

PROJECT		CO-ORDINATES		SAMPLED BY		MATERIAL		BOOK N°	
MT BLACK		LINE: 5 370000 N 121		WM		Soil		SHEET N°	
SITT GRID		FROM: 378760 E		DATE: 22/10/79		DEPTH: CHORRON		JOB N°	
SAMPLE NUMBER	CO-ORDINATES		Invent	TO:			Fe	Mn	DESCRIPTION
	N/S	E/W		P.b.p	Z.N.P	C.U.P			
2845	370000	378760	20%	15	20	5	3550	55	SCRIF
52		780		20	35	45	130%	65	SCRIF
53		800		5	20	10	3050	30	SCRIF
54		820		45	25	40	1600	30	CO
55		840		25	25	X	1400	30	SCRIF
56		860		10	20	10	2450	45	SCRIF
57		880		25	75	20	140%	175	SCRIF
58		900		10	20	10	2850	40	SCRIF
59		920		15	45	15	305%	75	SCRIF
60		940		20	20	X	2600	45	CO
61		060		20	25	20	3100	45	SCRIF
62		080		30	25	5	3350	50	SCRIF
63	379	000		55	60	40	2250	35	CO
64		020		15	25	5	3000	45	SCRIF
65		040		15	25	10	3450	40	SCRIF
66		060		15	20	5	1450	20	CO
67		080		15	25	X	2950	35	SCRIF
68		100		15	20	5	2200	30	CO
69		120		5	25	5	1500	25	SCRIF
70		140		5	20	15	1000	25	CO
71		160		25	30	15	1000	25	CO
72		180		10	5	X	820	15	SCRIF
73		200		5	10	X	860	15	SCRIF
74		220		10	5	X	900	15	SCRIF
28975	379	240		5	5	5	1650	15	SCRIF