443

058571

PROJECT: MT. BLACK Stitt Grid

CO-ORDINATES
LINE:
FROM:
TO:

SAMPLED BY: M.GG.

DATE: 25/1/80

MATERIAL: Stream Sediments * MANGANESE Pebbles

DEPTH

SAMPLE NUMBER	CO-ORDINATES (N/S)	CO-ORDINATES (E/W)	INTERVAL +/-	Cu	Pb	Zn	Mn	Fe	Co	SIZE	DIRECTION	DESCRIPTION
2847	37253	38186		10	50	70	230	71.0	<5	very small	190° MAG	SS
48		700		<10	35	15	140	0.78	<5	very small	195° MAG	SS
49		660		<10	30	15	50	0.30	<5	very small	210° MAG	SS
50		375		<10	70	80	1000	1.0	<5	LARGE	210° MAG	SS
51		375		<10	20	80	34	0.11	35			MN
52		335		15	90	75	1600	71.0	15		325° MAG	SS
53		335		<10	15	80	0.90	0.14	25			Mn
54		310		<10	90	80	1900	71.0	10		230° MAG	SS
55		310		<10	25	15	79	0.02	20			MN
56		215		<10	50	40	460	0.72	<5		220° MAG	SS
57		215		<10	20	45	37	0.10	170			MN
58		060		<10	65	60	620	71.0	<5		180° MAG	SS
59		060		<10	15	75	1.1	0.12	45			MN
60	38	0660		<10	120	120	2700	71.0	20		200° MAG	SS
61		520		<10	60	40	470	71.0	<5			SS
62		450		<10	50	70	630	71.0	10		300° MAG	SS
63		450		<10	15	75	13	0.25	45			MN