422 1/2

058550

PROJECT: Mt Black.

CO-ORDINATES
LINE:
FROM:
TO:

SAMPLED BY: P.K.

DATE: March 1/79

MATERIAL: STREAM SEDIMENTS

DEPTH:

BOOK Nº
SHEET Nº
JOB Nº

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	INTERVAL +/-	Cu	Pb	Zn	Co	Mn	Fe	SIEVE	LOCALITY	DESCRIPTION
226644	3747500	3810200		10	20	30	10	1850	1.34%	-80 M	Curry Sark	SS
45	745	050		<2	<20	40	10	1400	1.80%		Curry Sark	SS
46	750	205		<2	40	50	20	6500	2.70%		Curry Sark	SS
47	780	406		10	40	60	20	6000	2.40%		Curry Sark	SS
48	770	485		10	40	120	20	1850	2.60%		Curry Sark	SS
49	750	450		10	60	100	20	1200	2.60%		Curry Sark	SS
50	750	480		10	20	60	10	3850	2.80%		Curry Sark	SS
51	805	665		10	40	80	10	3500	2.20%		Curry Sark	SS
52	820	730		10	20	40	10	260	1.24%		Curry Sark	SS
53	825	755		<2	20	50	10	520	1.86%		Curry Sark	SS
54	810	800		10	20	50	10	140	1.60%		Curry Sark	SS
55	810	840		10	20	30	20	1250	2.30%		Curry Sark	SS
56	825	850		10	<20	10	10	140	1.36%		Curry Sark	SS
57	800	880		<2	<20	10	10	620	1.76%		Curry Sark	SS
58	820	3820065		10	40	70	10	1200	2.20%		Curry Sark	SS
59	820	085		10	20	50	<5	800	2.00%		Curry Sark	SS
60	860	160		<2	<20	10	10	30	0.50%		Curry Sark	SS
61	870	210		10	40	60	10	2500	2.40%		Curry Sark	SS
62	850	246		10	40	80	10	2300	2.40%		Curry Sark	SS
63	825	250		10	20	40	10	900	2.00%		Curry Sark	SS
64	3733490	3820620		<2	<20	20	10	40	0.22%		Curry Sark	SS
65	470	645		20	<20	10	<5	40	0.16%		Curry Sark	SS
66	600	720		<2	<20	10	<5	220	0.32%		Curry Sark	SS
67	600	725		<2	320	120	1200	1.43%	4.60%		Curry Sark	SS
226683	7360538	2870		10	40	30	<5	1250	0.96%		Curry Sark	SS