

058564

436

PROJECT		CO-ORDINATES		SAMPLED BY		MATERIAL		ELEVATION				
MT. BLACK		LINE:		J HILL R HOLLISON J McDONALD		STREAM SEDIMENTS.		ELEVATION				
ERST MURCHISON		FROM:		DATE		DEPTH		ELEVATION				
		TO:		FEB 1980				ELEVATION				
SAMPLE NUMBER	CO-ORDINATES		ELEVATION	Cu	Pb	Zn	Mn	Fe %	Co	S _p	DIRECTION	DESCRIPTION
	N/S	E/W										
350303	68900	387630		<10	120	60	2200	1.3%	15			320m
32	68870	387645		<10	30	15	370	0.25%	<5			300m
33	68675	387200		<10	100	60	1300	1.6%	<5			80m
35	68530	387580		<10	190	75	3800	1.7%	30			120m
36	68525	387595		<10	65	40	580	1.2%	5			56m
38	68480	387230		2.5	1300	200	900	0.75%	<5			35m
39	68665	387050		<10	180	110	3500	1.1%	15			340m
41	68900	387095		10	240	120	3700	1.8%	20			30m
43	69095	387175		3.5	260	140	7200	5.5%	50			70m
45	69100	387160		10	190	90	2800	1.7%	10			345m
46	69340	387185		<10	240	85	5400	2.1%	65			40m
48	69340	387170		<10	95	55	860	0.85%	5			20m
49	69635	387240		<10	230	150	7000	2.6%	55			50m
51	69640	387225		<10	170	120	2900	1.8%	20			20m
53	69565	387140		<10	180	120	5200	2.2%	25			60m
55	69590	387135		<10	55	25	380	0.33%	<5			150m
57	69600	387145		<10	30	15	240	0.22%	<5			345m
58	69535	387120		<10	110	150	1000	1.2%	5			85m
60	69545	387110		<10	180	130	3400	2.4%	20			65m
62	69610	386970		<10	180	90	4000	1.5%	25			160m
64	69630	386975		<10	110	100	2500	1.6%	20			90m
66	69680	386945		<10	240	130	6000	2.8%	35			100m
68	69700	386945		<10	140	90	3200	1.3%	20			130m
70	69860	386850		<10	200	140	7000	2.0%	25			160m
35072	69870	386870		<10	360	370	10000	5.0%	130			