437

058565

PROJECT: Mt. BLACK. EAST MURCHISON.

CO-ORDINATES
LINE:
FROM:
TO:

SAMPLED BY: J. HILL, A. MOLLISON, I. McDONALD

DATE: FEB. 1980

MATERIAL: STREAM SEDIMENTS.

DEPTH

SAMPLE NUMBER	CO-ORDINATES N/S	CO-ORDINATES E/W	Interval +/-	Cu.	Pb	Zn.	Mn.	Fe	Co.	Sn		Direction	DESCRIPTION
350074	370035	386915		<10	120	180	900	1.5%	10	✓	x	135°	
75	370030	386930		<10	85	90	380	1.0%	5	✓	x	175°	
76	369525	386765		<10	240	85	3900	1.4%	25	✓	x	70°	
78	369535	386760		<10	130	100	2400	1.4%	20	✓	x	95°	
79	369900	386805		<10	340	380	10000	3.8%	45	✓	x	120°	
81	369890	386790		<10	70	30	650	0.62%	10	✓	x	86°	
83	369905	386685		<10	180	45	1800	1.4%	25	✓	x	110°	
85	369890	386690		<10	60	25	350	0.85%	5	✓	x	56°	
86	369955	386370		<10	85	25	600	0.85%	5	✓	x	55°	
88	370015	386765		<10	400	420	10000	4.2%	55	✓	x	150°	
90	370015	386790		<10	90	70	2600	0.80%	5	✓	x	165°	
350922	370200	386745		<10	420	740	10000	3.10%	75	✓	x	135°	
351011	369720	387345		<10	45	45	450	0.74%	<5	✓	x	North	
102													See Sterling Valley Sheets
103													
104													
107													
109													
112	370040	387990		<10	40	30	330	0.45%	<5	✓	x	?	
113	370055	387985		<10	110	100	1900	1.30%	15	✓	2	119°	
115	369950	387730		<10	160	100	3200	1.80%	25	✓	2		
117	369970	387765		<10	190	90	6700	1.90%	40	✓	x		
119	369935	387740		<10	70	140	1400	0.72%	10	✓	x		
121	370030	387625		<10	180	110	4000	1.70%	20	✓	3		
3512	370035	387515		<10	250	715	4400	1.80%	30	✓	3		

Direction of Sample Line