

**HUCKLEBERRY MINES LTD.
MAIN ZONE EXTENSION – SADDLE EXPANSION**

2009 Phase I Drill Results

Hole	Dip	Azimuth	Depth (m)	Cu %	Mo %	Width (m)	From (m)	To (m)
09-001	-12	338	216	0.02	0.001	0	no significant Cu	216
09-002	-12	360	201	0.26	0.001	63	7	70
09-003	-12	50	195	0.03	0.001	0	no significant Cu	195
09-004	-90	0	345	0.21	0.001	64	8	72
09-005	-75	319	224	0.24	0.001	49	14	63
09-006	-70	337	200	0.24	0.001	177	11	188
09-007	-75	357	203	0.41	0.001	35	7	42
09-008	-10	335	201	0.01	0.001	0	no significant Cu	no significant Cu
09-009	-25	351	192	0.01	0.001	0	no significant Cu	no significant Cu
09-010	-10	324	196	0.03	0.001	0	no significant Cu	no significant Cu
09-011	-90	0	200	0.25	0.001	43	38	81
1042-L3	-10	300	204	0.30	0.001	21	0	21

2009 Phase II Drill Results

Hole	Dip	Azimuth	Depth (m)	Cu %	Mo %	Width (m)	From (m)	To (m)
09ST-A	-50	180	351	0.42	0.017	246	78	324
09ST-B	-80	360	273	0.30	0.015	123	123	246
09ST-C	-50	180	345	0.40	0.015	267	54	321
09ST-D	-85	360	351	0.36	0.011	143	7	150
09ST-E	-90	360	249	0.49	0.015	219	0	219
09ST-F	-46	180	498	0.38	0.010	486	0	486
09ST-G	-75	180	470	0.38	0.008	369	21	390
09ST-H	-65	360	354	0.41	0.005	273	9	282
09ST-I	-55	180	300	0.35	tr Mo	183	0	183
09ST-J	-75	360	183	0.48	0.017	177	6	183
09ST-P	-80	360	294	0.35	0.012	147	12	159
09ST-Q	-60	180	321	0.38	0.020	282	15	297
09ST-R	-80	360	407	0.39	0.011	165	15	180
09ST-X	-70	360	537	0	0		no significant Cu	no significant Cu
09ST-Y	-55	185	420	0.43	0.010	297	15	312
09ST-U	-65	360	359	0.30	0.033	53	306	359

Peter L. Ogryzlo, M.Sc., P.Geo. is the designated Qualified Person as defined by National Instrument 43-101 for the exploration programs. Analyses for copper and molybdenum were performed using the laboratory at the Huckleberry mine site. A full QA/QC program using blanks, standards and duplicates was maintained for all samples submitted to the lab. Several duplicate samples were sent to Acme Laboratories Vancouver to compare and verify results from the Huckleberry mine laboratory.

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