

802469

R.V. KIRKHAM PROJECT 700059
G. S. C. COPPER & MOLYBDENUM

CONFIDENTIAL
NOT TO BE QUOTED FROM

16

Caldore Creek				Amge(x10 ³)	Cu	Am	Ag
- access by TPA from Schelt				28.8	.50	.005	.270
Creek - most traffic is from				1987.3	1.39	.006	.271
Stikine				98.8	1.04	.006	.286
				40.3	.50	.005	.120
Cu, Am, Ag Assays from Ore Reserve				294.8	.96	.005	.246
Inventory - confidential				70.6	.65	.006	.190
Central Zone				21.6	.85	.003	.237
Amge(x10 ³)	Cu(%)	Am(%)	Ag(%)				
791.7	1.38	.026	.270	1036.8	1.17	.003	.224
66.3	.91	.016	.190	261.3	1.05	.004	.282
1078.5	2.00	.021	.334	35.9	.51	.004	.020
56.1	.58	.014	.230	66.3	1.08	.003	.244
239.7	.98	.007	.164	248.8	.99	.004	.204
23.0	.88	.004	.281	149.6	3.24	.010	.491
55.4	.53	.015	.300	28.8	1.23	.004	.062
71.9	.50	.003	.176	21.6	.67	.010	T
1524.4	1.26	.026	.273	140.7	.44	.004	.060
121.6	.78	.014	.176	192.7	.58	.005	.060
21.6	1.77	.010	.360	34.5	.49	.002	.120
39.0	1.67	.010	.270	244.1	1.41	.004	.335
85.2	.40	T	T	15.1	.47	.010	.220
101.2	.46	.013	.100	133.7	.93	.006	.385
51.6	.97	.003	.143	91.9	.59	.010	.188
				51.5	.64	.005	.130

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Sample $\times 10^3$	Cu	Au	Ag	Sample $\times 10^3$	Cu	Au	Ag
143.8	.55	.004	.080	488.9	1.71	.103	.34717
32.4	1.85	.016	.407	21.6	1.14	.040	.100
188.4	3.09	.062	.579	34.5	1.08	.070	.251
40.3	1.36	.009	.447	399.8	1.13	.106	.231
21.6	1.06	.005	.200	60.4	.90	.030	.163
10.8	.55	.010	.220	86.3	1.78	.063	.292
34.5	.43	.010	.410	100.7	1.24	.050	.285
509.0	2.32	.008	.378	41.7	1.23	.041	.219
7.2	.43	T	T	839.8	1.19	.039	.236
53.7	.56	.004	.200	50.3	.87	.013	.251
453.0	1.54	.017	.325	36.0	1.03	.010	.160
16.5	.57	.010	.220	152.4	.64	.034	.138
215.7	1.46	.013	.431	33.1	.78	.025	.112
74.4	1.12	.010	.273	73.3	.41	.030	.170
20.1	.70	.010	.230	59.0	.50	.001	.080
103.2	.58	.005	.200	140.9	.52	.015	.070
145.2	1.56	.004	.323	475	.56	.020	.250
36.0	1.48	.005	.364	66.1	.59	.015	.090
98.8	1.01	.021	.343	56.1	.51	.024	.100
76.7	1.10	.014	.346	176.9	.48	.016	.130
152.4	.84	.010	T	66.1	.60	.010	.100
143.8	.53	.005	.170	18.7	.41	.005	.130
158.2	.70	.010	.330	14.4	.45	.002	.040
14.4	.73	.010	.350	91.9	.42	.002	.020

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Sample $\times 10^3$	Cu	As	Ag
91.9	1.11	.033	.243
21.6	1.21	.010	.257
198.4	1.47	.019	.316
85.2	1.34	.013	.387
132.2	1.63	.018	.386
186.9	.59	.010	.100
314.9	.56	.002	.197
26.6	.52	.002	.171
35.9	.62	—	—
7.2	.56	.010	.200
106.6	1.37	.028	.231
138.5	1.45	.033	.319

Morning walk down from toe 18
of glacier to camp and examine
rock types.

Samples

73-10

syenite megaporphry; possibly
the epidote syenite megaporphry.
Phenocrysts average 1-2" in length
Various textures are seen including
alignment of crystals in dykes and
random orientation in more massive bodies.
These specimens only show 1 period
of phenocrysts

73-11 megaporphry similar to that
described above except that a
second generation of smaller
phenocrysts is seen

73-12 dark syenite porphyry.
dark matrix, large fsp phenocrysts
Scattered pyrit, csp seen
throughout. This is a large
horizontal mass underlying