ALDER CREEK PROPERTY

Assessment Report
on
Geological Reconnaissance and Rock Geochemical Sampling,

NTS 103P/005

55°02' N latitude
129°03' W longitude

Skeena Mining Division
British Columbia

January 8, 2007

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VANCOUVER, B.C.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,321

Prepared for:

BCM Resources Corp.
1010 – 1030 Georgia Street West
Vancouver BC
V6E 2Y3

By:

Margaret Venable PhD
Consultant

Event NUMBERS: 4086451
: 4120553

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SUMMARY

Geological traversing and rock geochemical sampling were performed on the Alder Creek claims in May and June 2006.

The Alder property is located in northwestern British Columbia, approximately 60 km north of Terrace, British Columbia. The property is composed of three claims, Alder, Alder 2 and Alder 3 totaling 33 cell units and covering 611 hectares owned by BCM Resources Corp. One of the claims (Alder) is optioned from N C Carter.

Historical work on the property is quite limited, with some hand trenching reportedly being carried out in the 1970s. No work is listed in MINFILE. The claims cover a prominent gossanous zone around the contact between a granodiorite porphyry intrusive and hornfelsed metasediments of the Bowser Assemblage. Disseminated pyrite is widely distributed in both rock types, along with minor molybdenite and chalcopyrite in quartz veins and on fractures. The granodiorite porphyry, while not dated, appears similar to the Alice Arm Intrusions which host significant molybdenite occurrences elsewhere in this region.

The objective of the 2006 fieldwork was to assess the geological setting and mineralization in the light of the much improved regional geological and metallogenic knowledge since the claims were last worked 30 years ago, and recommend follow-up work if warranted.

Based on the results of the rock geochemical sampling, and the difficult terrain, it is recommended that work be focused on other higher priority properties.

INTRODUCTION AND TERMS OF REFERENCE

This report describes geological traversing and rock geochemical sampling carried out on the Alder Creek claims. The Alder Creek property is located in northwestern British Columbia. Work was carried out on behalf of BCM Resources Corp. (BCM) of Vancouver, British Columbia.

Mr. Dale McClanaghan, President of BCM, contracted the writer to perform the work with the assistance of local field staff. Fieldwork was carried out between May 4 and 8, with a follow-up visit on June 20, 2006.

PROPERTY DESCRIPTION AND LOCATION

The Alder Creek property is located approximately 60 kilometres north of Terrace northwestern British Columbia (Figure 1). The project area is centered at approximately 55°02' N latitude and 129°03' W longitude.

The Alder Creek property (Figure 2) consists of 3 claims totaling 33 claim units as listed in Table 1 with an area of approximately 611 hectares. These claims were electronically staked under MTO (Mineral Titles Online) in June 2005. The Alder claim #501281 is covered by an option agreement with N C Carter.

Table 1. Alder Creek Property Mineral Claims

Claim Name	Tenure #	Units	Owner
Alder	501281	4	BCM Resources Corp.
Alder 2	514216	25	BCM Resources Corp.
Alder 3	525424	4	BCM Resources Corp.

ACCESS, CLIMATE, AND PHYSIOGRAPHY

The Alder Creek property is situated immediately west of Lava Lake, 60 km north of Terrace, BC (Figure 1). Access from Terrace is via the Nass Highway, thence via logging roads which branch off the highway approx. 3 km south of Lava Lake and extend to within 0.5 km of the property.

The property is located in the Coast Mountains in rugged, forested terrain. Elevations range from 300 to 700 metres above sea level. Outcrop exposure is limited due to forest and undergrowth cover except on steep cliff sections. Traversing is both difficult and dangerous.

The climate is severe, with short but hot, dry summers and cold, moist winters.

Fig 1 - Alder Creek Property Location

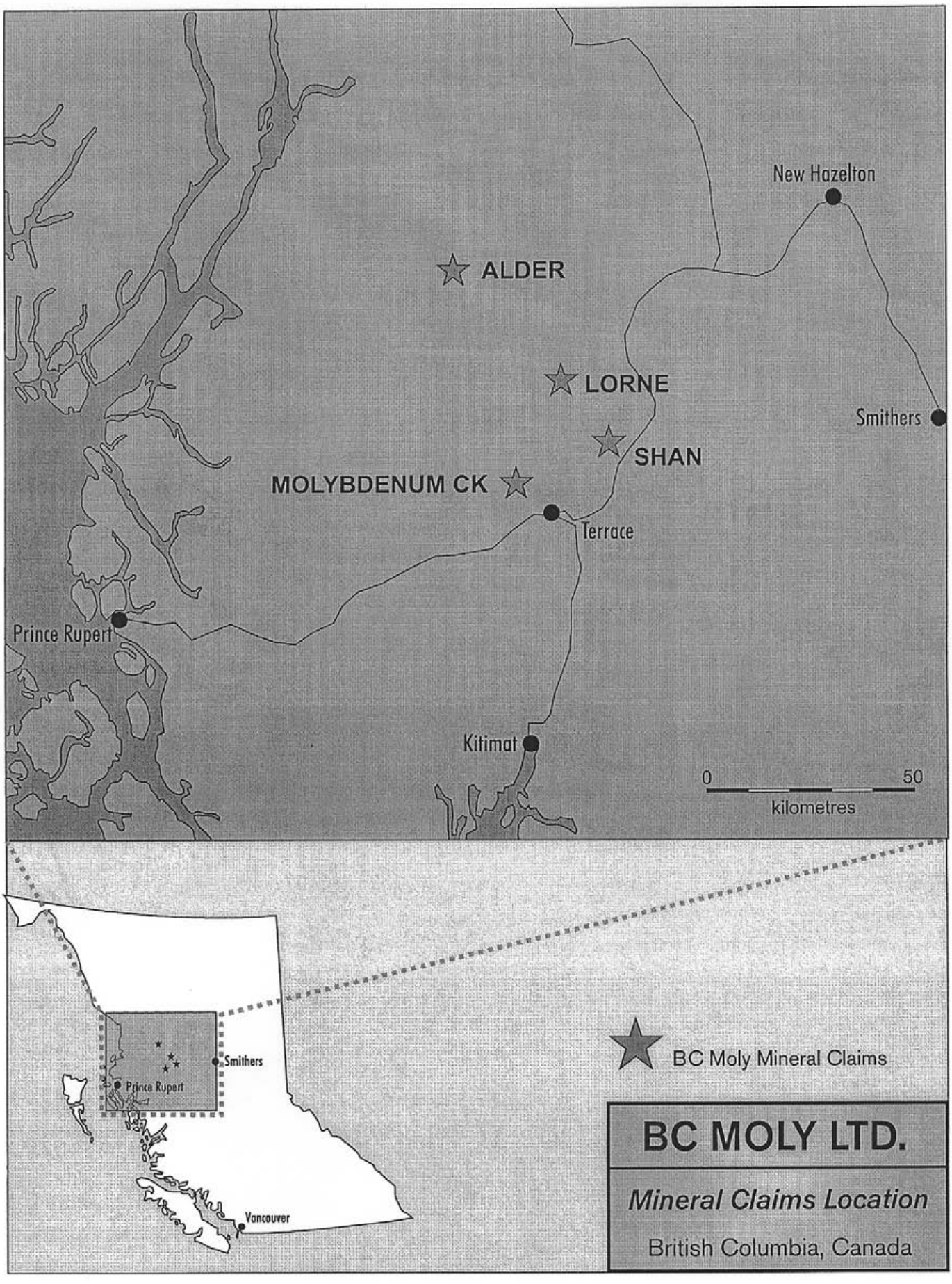
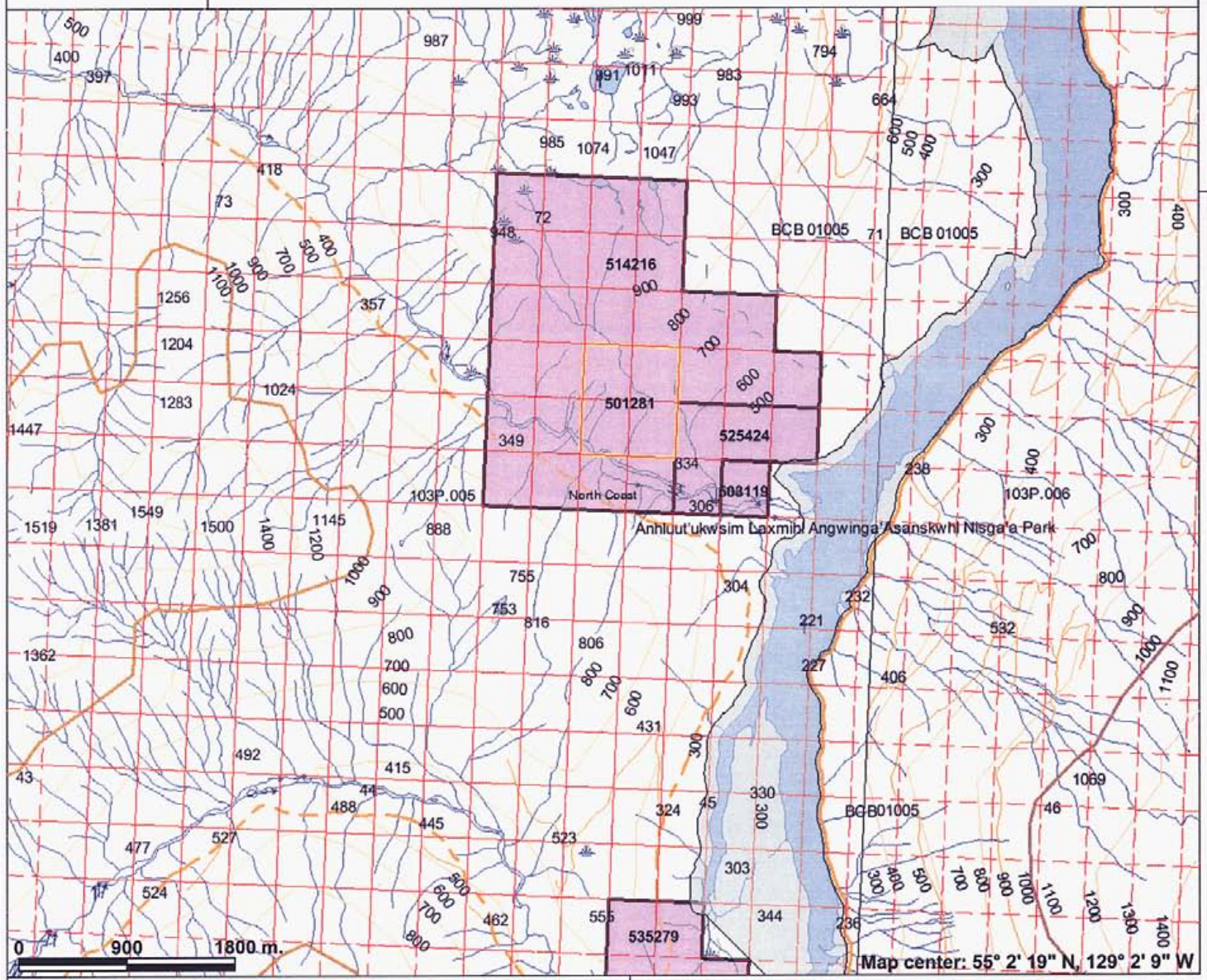


Fig. 2 - Alder Claims



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid (LRDW)
- Mineral Tenures (Mineral - LRDW)
- Mineral Claim
- Mineral Lease
- Reserves (Mineral - LRDW Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Division (Mineral - LRDW)
- Mineral Titles Grid (MTO)
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport.Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane

Scale: 1:50,000

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

HISTORY

It is reported (N.C.Carter pers. comm.) that limited hand trenching was carried out over the main prospect in the early 1970s. Specific details and results are unknown, and no reports are filed on MINFILE. No evidence of previous work was seen during BCM's work on the property.

GEOLOGICAL SETTING

Regional Geology

Regionally, the area is underlain by Mid Jurassic to Lower Cretaceous clastic sediments of the Bowser basin. The Bowser basin is flanked to the southwest by granitic intrusions of the early Tertiary Coast Plutonic Complex.

Property Geology

Locally, the property is underlain by hornfelsed siltstones of the Bowser Basin mainly in the northeast, intruded by a granodiorite porphyry body to the southwest. Most of the sampling was in the contact zone on the central eastern portion of claim #501281, where both rock types occur. Due to the lack of continuous outcrop, the structural relationships between the two units are unclear. The siltstones generally are hornfelsed to a greater or lesser extent.

Mineralization

Disseminations and fracture coatings of fine-grained pyrite are widespread, with occasional molybdenite and chalcopyrite present in quartz veins and veinlets in both of the main rock types, although veins with visible Cu and/or Mo mineralization are largely confined to the granodiorite. All veins seen were narrow, and mineralization relatively weak.

SAMPLING METHOD AND APPROACH

Fieldwork was carried out by Margaret Venable PhD and a local field assistant over three days between May 4 to 8, with a follow-up visit on June 20, 2006. Previous work had identified a gossanous zone at the contact between a granodiorite porphyry intrusive and hornfelsed metasediments with widespread pyrite and minor molybdenite and chalcopyrite. This area was the focus of the current work.

Twenty-four (24) rock or float samples numbered labeled AL-101 to AL-124 were collected from the area. Fifteen of the samples are from within the property, with an additional nine (AL- 105 to 112 inclusive) from nearby on the access road to the south.

Sample locations are listed in Appendix A and shown on Figures 3a and 3b. At each location, approximately 2 kg of representative bedrock/float was collected. All samples were shipped to ALS-Chemex Analytical Laboratories in North Vancouver for analysis.

SAMPLE PREPARATION AND ANALYSIS

All samples were analysed at ALS-Chemex Laboratories for gold by AAS (Method AA-23) and 34 element ICP (Method ICP-41). Sample descriptions and UTM locations are listed in Appendix A and analytical results are listed in Appendix B. Sample locations shown on Figures 3a and 3b.

Fig 3a - Alder Creek Samples

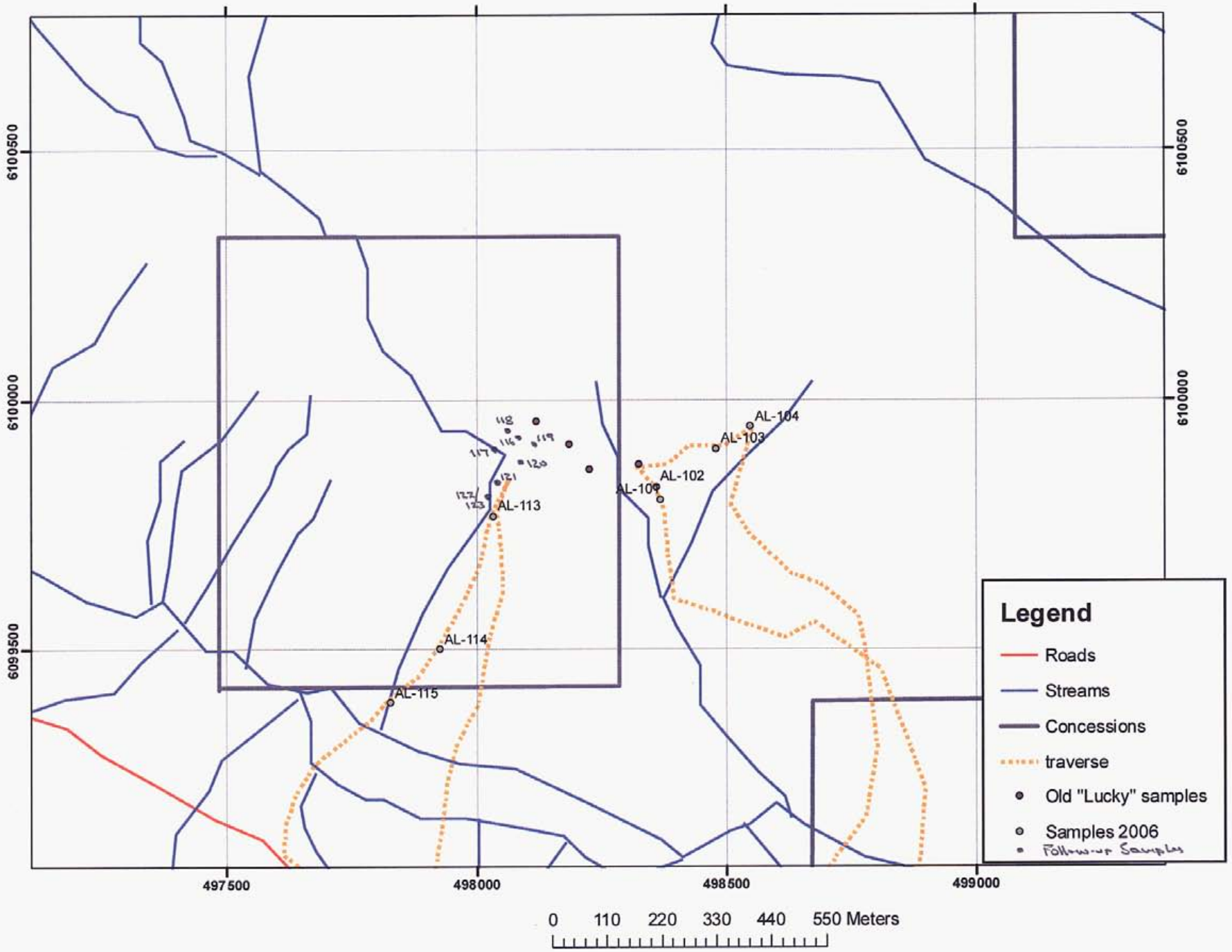
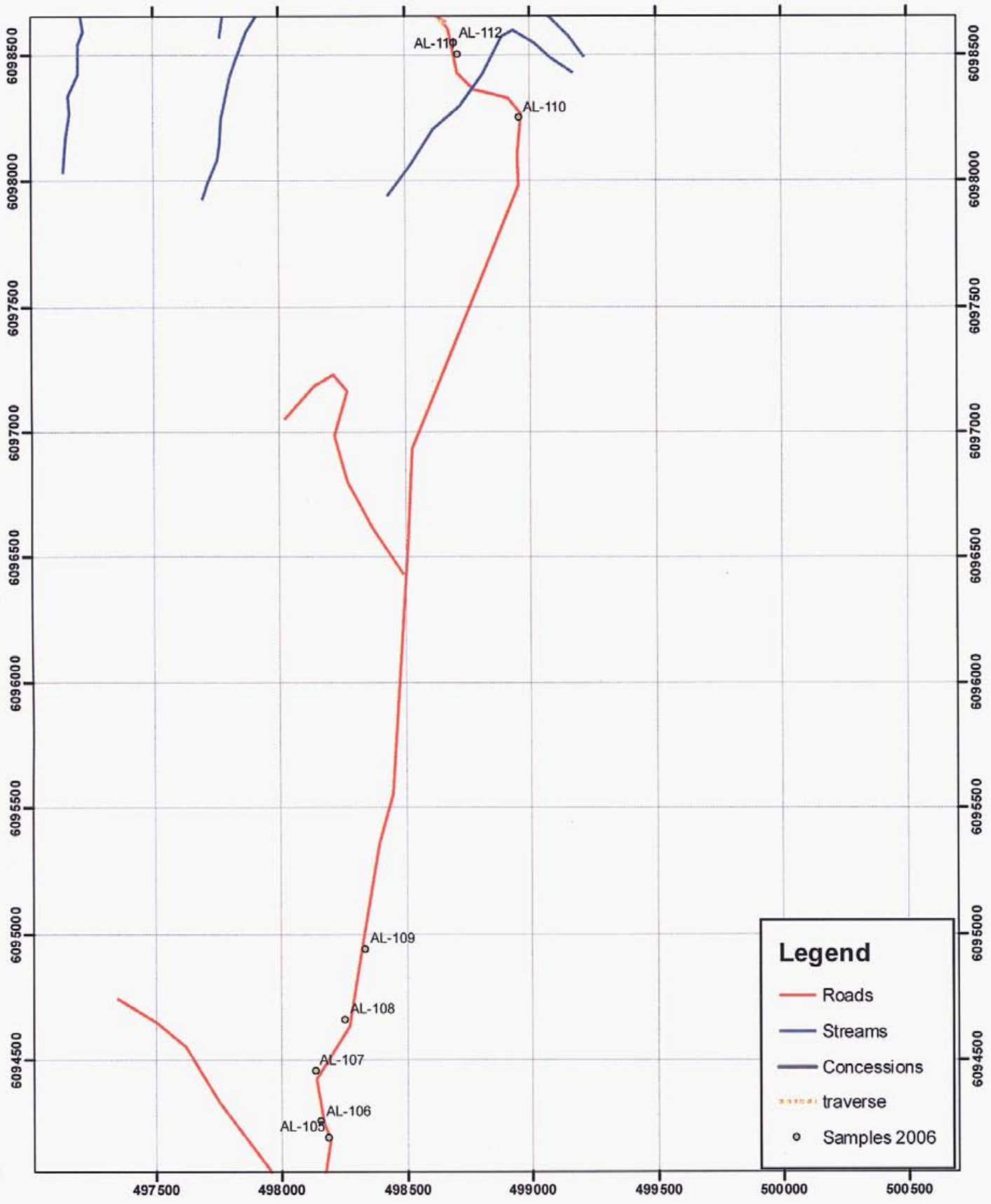


Fig 36 - Alder Creek South Samples



RESULTS AND INTERPRETATION

The first round of rock geochemical sampling carried out in May 2006 returned one significant result – sample AL-113 returned 418 ppm Mo. Eight additional samples (AL-116 to 123) from this area, which is roughly centered on the triple junction of the three claims, were collected during follow-up sampling in June. Three of these samples returned greater than 100 ppm Mo, with a peak value of 147 ppm Mo. While confirming the presence of Mo in the alteration zone, most of the samples were select samples of mineralized rock and/or veins.

The maximum copper value from the May sampling was 1020 ppm Cu, also from sample AL-113. The follow-up sampling returned copper values up to 1060 ppm.

CONCLUSIONS AND RECOMMENDATIONS

The results of reconnaissance geological traversing and rock geochemical sampling confirm the presence of anomalous copper and molybdenum in the gossanous alteration zone, but the overall tenor is low. This, together with the rugged topography, suggests that further work is not warranted at this time.

EXPENDITURES

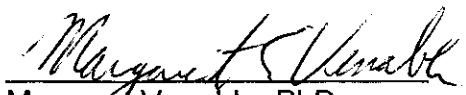
Contract Geologist	2,100.00
Lodging, truck rental, transport	867.00
Field Assistant	700.00
Assaying	526.01
TOTAL ..... $	**4,193.01**

CERTIFICATE OF AUTHOR

I, Margaret Venable, PhD, do hereby certify that:

1. I am currently employed as a consulting geologist by:
   BCM Resources Corp.
   1010-1030 West Georgia St.
   Vancouver, BC
   V6E 2Y3
2. I graduated with an M.Sc, degree from the Minex program at Queen's University in Kingston, Ontario in 1988, and obtained a PhD degree in Economic geology from the University of Arizona, Tucson, in 1994.
3. I am a member of the American Association of Professional Geologists (AIPG), the Society of Economic Geologists (SEG) and the GSA (Geological Society of America).
4. I have worked as an exploration geologist for approximately 14 years in total.
5. I was on site at the Alder Creek Property for three days between May 4 and May 8, 2006, and a second time on June 20, 2006. During this time I personally performed reconnaissance geological mapping and rock geochemical sampling.

Dated this _____ day of January 2007.



Margaret Venable PhD

APPENDIX A

ROCK SAMPLE LOCATIONS AND DESCRIPTIONS

Samples

ID	Sample_N	Easting	Northing	Elevation	width_(m)	orientation	type	Description
1	AL-101	498369	6099798	418			grab - SC	pyr. porph. intrusive, gossan, fe-stained seds
2	AL-102	498360	6099825	462	2.5	E-W	chip channel	fe-stained porph. int,minor qtz vns, OC/SC
3	AL-103	498480	6099900	515			grab - SC/Float	porph. int., alt/leached with Fe-stain, minor qtz vns, some dissem pyr, mo?
4	AL-104	498550	6099945	560	1.2	E-W	chip channel	OC - fe stain and qtz vns in black siltstone
5	AL-105	498186	6094190	285	1	N-S	chip channel	68/90 shear with fe-ox, pyr, qtz vns in granite
6	AL-106	498158	6094253	280	1.6	NNW	chip channel	60/90 zone Fe-ox, pyr arg alt, minor qtz vns
7	AL-107	498135	6094455	280	1.8	NE	chip channel	fe-stained granit, 285/70 veinlets, fractures
8	AL-108	498255	6094657	280	1.3	N-S	chip channel	fe-stained granite, minor qtz vns, plus 4 cm 85/80 qtz vn with pyr
9	AL-109	498336	6094937	309	1.8	NNE	chip channel	60/80 qtz veinlets and fe-ox (pyr) in granite
10	AL-110	498960	6098248	305	2.7	N-S	chip channel	qtz veinlets, sulphides in black siltstone near 210/60 contact with felsic dyke to north
11	AL-111	498717	6098500	306	2.3	N-S	chip channel	220/60 shear in black siltstone, minor veinlets, dissem pyrrhotite
12	AL-112	498703	6098543	309	2	NNW	chip channel	250/60 shear in black siltstone with dissem pyr
13	MC-201	516436	6046949	198			recce chip	semi-select of quartz veins and pyr. porphyry dyke
14	MC-202	516367	6047591	431			recce chip	select sample of qtz veins, pyr. volc or dyke
15	MC-203	516269	6047502	433			recce chip	select sample of qtz veins, pyr. chl. volc? Host
16	MC-204	515952	6047686	466			recce chip	select sample of qtz veins, pyr. chl. volc? Host
17	MC-205	515631	6047914	522			recce chip	qtz veinlets in andesite, chl, no obvious sulphides
18	MC-206	515976	6047655	468			float	sample of vein from angular fragile boulder from nearby, chlorite-quartz-pyrite vein in chloritized volcanic host.
19	AL-113	498033	6099766	400			grab - SC/Float	(marked 105 in field) select - material from 100 m upstream, qtz/pyr veins
20	AL-114	497925	6099500	333			grab - SC/Float	(marked 106 in field) select - veinlets at siltstone-dyke contact area
21	AL-115	497827	6099393	270			grab - SC/Float	(marked 107 in field) select - material from upstream, qtz-pyrite veins

Samples

Sample_Nı	Easting	Northing	Elevation	width_(m)	orientation	type	Description
AL116	498077	6099925	520	1.5	SE	chip channel	highly fractured 240/90 quartz vein, fe-ox
AL117	498050	6099900	494			chip - select	from veins and alteration zones, WSW, in OC at falls
AL118	498066	6099935	518	2.5	SE	chip channel	quartz veins, fe-ox - highly fractured
AL119	498117	6099914	525	1.5	SE	chip channel	pyrite in black siltstone
AL120	498085	6099871	490	1	E-W	chip	170/80 quartz vein zone, fe-ox
AL121	498035	6099830	445	1	N-S	chip channel	minor stockwork qtz veinlets in black siltstone, fe-ox
AL122	498026	6099789	430			grab - select	irregular zone of altered rock, ca-veins, fe-ox, pyr in dyke near contact 250/70
AL123	498028	6099788	430	1.5	N-S	chip channel	ca-vns and fe-ox in sheared black siltstone near contact with dyke 250/70
AL124	498898	6094300	240			chip	small dyke? 290/60 shearing, fe-ox stained granite

APPENDIX B

ROCK GEOCHEMISTRY ASSAY RESULTS

VA66041531 - Finalized
CLIENT : "BCMRES - Bam Resources Corporation"
# of SAMPLES : 21
DATE RECEIVED : 2006-05-12 DATE FINALIZED : 2006-05-22
PROJECT : ""
CERTIFICATE COMMENTS : ""
PO NUMBER : ""

SAMPLE DESCRIPT	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
AL-101	0.019	0.2	1.54	570	<10	160	<0.5	<2	0.4	<0.5	7	19	188	4.29	10	<1	0.22	10	0.79	272	12	0.05	27	1420	3	0.29	15	3	74	0.03	<10	<10	5	<10	51
AL-102	0.005	0.5	1.18	498	<10	110	<0.5	<2	0.38	<0.5	8	5	326	2.8	10	<1	0.15	10	0.62	173	89	0.05	5	1590	2	0.59	19	2	25	0.07	<10	<10	53	<10	31
AL-103	<0.005	<0.2	1.47	297	<10	170	<0.5	<2	0.78	<0.5	10	13	139	3.44	10	<1	0.22	10	0.77	268	19	0.06	13	1660	2	0.45	15	3	63	0.03	<10	<10	51	<10	68
AL-104	<0.005	0.2	3.37	13	<10	320	0.5	<2	0.51	<0.5	14	145	129	4.22	10	<1	0.81	10	2.24	349	33	0.15	110	670	2	0.58	2	5	83	0.1	<10	<10	124	<10	100
AL-105	0.072	0.3	1.04	75	<10	310	0.5	<2	0.15	<0.5	9	3	8	3.58	<10		1	0.32	10	0.32	279	1	0.07	4	950	10	0.48	5	5	19	<0.01	<10	<10	29	<10	52
AL-106	0.102	0.4	0.89	34	<10	140	0.5	<2	0.21	<0.5	8	4	6	2.71	<10		1	0.28	10	0.21	390	1	0.01	3	760	12	0.51	5	4	55	<0.01	<10	<10	20	<10	43
AL-107	0.103	0.3	0.79	1565	<10	1560	0.5	<2	0.11	<0.5	7	2	17	2.64	<10	<1		0.3	10	0.04	431	2	0.02	2	720	17	0.69	16	5	36	<0.01	<10	<10	21	<10	52
AL-108	0.035	<0.2	0.79	113	<10	580	0.5	<2	1.53	<0.5	7	4	4	2.35	<10	<1		0.28	10	0.43	412	1	0.02	3	720	13	0.32	3	4	63	<0.01	<10	<10	29	<10	52
AL-109	0.037	0.2	1.13	85	<10	480	0.7	<2	0.25	<0.5	8	4	8	2.85	<10	<1		0.31	10	0.27	487	2	0.01	2	760	10	0.16	4	5	18	<0.01	<10	<10	25	<10	50
AL-110	0.007	<0.2	3.37	392	<10	130	0.5	3	1.07	<0.5	11	58	57	4.17	10	1		0.71	<10	1.35	477	3	0.15	30	760	4	0.36	2	13	136	0.25	<10	<10	115	<10	85
AL-111	0.005	0.5	3.21	<2	<10	200	0.5	<2	1.69	<0.5	14	49	61	4.4	10	<1		0.83	<10	1.32	449	2	0.12	38	980	<2	1.18	4	10	150	0.19	<10	<10	101	<10	130
AL-112	<0.005	0.2	4.59	21	<10	290	0.7	2	1.65	<0.5	13	44	55	4.62	10	1		0.96	<10	1.3	528	2	0.15	37	1320	3	0.47	3	12	150	0.21	<10	<10	139	<10	100
AL-113	0.012	1	0.68	234	<10	60	<0.5	2	0.91	<0.5	14	10	1020	7.31	<10	<1		0.14	<10	0.55	232	418	0.03	13	530	4	5.28	9	1	85	<0.01	<10	<10	25	<10	55
AL-114	0.005	<0.2	1.86	7	<10	180	<0.5	2	0.54	<0.5	7	22	30	2.8	10	<1		0.87	10	0.83	412	7	0.06	13	710	4	0.02	4	8	32	0.15	<10	<10	60	<10	72
AL-115	0.012	0.7	0.6	444	<10	120	<0.5	2	5.22	1.2	6	16	159	2.61	<10	<1		0.15	10	0.89	682	30	0.03	20	780	22	0.91	7	3	575	0.01	<10	<10	27	10	197
MC-201	<0.005	<0.2	1.19	3	<10	50	<0.5	<2	0.07	<0.5	7	26	22	2.26	<10	<1		0.18	10	0.42	312	18	0.04	36	240	2	0.11	<2	2	6	0.03	<10	<10	23	<10	47
MC-202	0.106	2.1	1.92	5	<10	60	<0.5	42	0.2	<0.5	15	36	498	4.26	<10	<1		0.12	<10	0.73	548	66	0.04	40	760	7	0.64	4	3	28	0.02	<10	<10	34	20	87
MC-203	0.012	0.5	2	2	<10	80	1.1	35	0.54	<0.5	9	56	291	3	10	<1		0.09	<10	0.75	441	84	0.09	41	1490	4	0.85	2	4	56	0.04	<10	<10	41	140	58
MC-204	0.181	0.4	1.83	7	<10	140	0.9	58	0.68	<0.5	10	27	152	3.18	10	<1		0.52	10	0.8	544	113	0.16	13	1340	6	0.95	<2	4	70	0.16	<10	<10	61	<10	65
MC-205	0.006	<0.2	1.22	5	<10	40	<0.5	2	0.47	<0.5	9	40	42	1.67	<10	<1		0.05	<10	0.38	390	2	0.06	32	560	6	0.02	2	3	26	0.03	<10	<10	38	<10	39
MC-206	0.075	1.8	0.98	5	<10	80	1.2	38	0.69	<0.5	39	12	734	2.35	<10	<1		0.12	<10	0.28	301	493	0.11	16	550	5	2.35	2	1	54	0.07	10	<10	21	70	28

VA06062818 - Finalized
CLIENT "BCMRES - Bcm Resources Corporation"
# of SAMPLES : 35
DATE RECEIVED : 2006-07-04 DATE FINALIZED : 2006-08-01
PROJECT : ""
CERTIFICATE COMMENTS : ""
PO NUMBER : ""

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
AL-116	0.013	0.6	1.22	2350	10	160	<0.5	<2	0.35	<0.5	9	26	272	2.74	<10	<1	0.22	10	0.74	241	120	0.03	26	670	7	0.28	15	3	73	<0.01	<10	<10	29	<10	50
AL-117	0.175	2.3	2.87	1605	<10	110	<0.5	<2	1.53	<0.5	20	106	132	5.02	10	1	0.33	10	2.12	557	18	0.06	140	1270	11	1.32	14	6	124	0.04	<10	<10	88	<10	182
AL-118	0.013	0.5	1.95	288	<10	110	<0.5	<2	0.29	<0.5	11	27	278	4.21	10	1	0.19	10	1	313	102	0.03	21	1040	5	0.59	6	3	42	0.01	<10	<10	46	<10	45
AL-119	0.005	0.2	3.22	62	<10	120	0.5	3	0.32	<0.5	25	118	164	5.82	10	1	0.29	10	2.45	327	46	0.02	150	1010	7	1.22	6	5	34	0.01	<10	<10	86	<10	176
AL-120	0.005	0.8	2.03	38	<10	140	0.5	<2	1.21	1.1	10	65	1060	7.58	10	[illegible]	0.32	10	1.29	844	147	0.04	45	1210	7	1.84	5	4	70	0.05	<10	<10	137	<10	252
AL-121	<0.005	0.3	2.36	47	<10	110	<0.5	2	0.57	<0.5	16	102	118	4.46	10	1	0.54	10	2.03	241	6	0.02	110	750	5	0.78	<2	4	44	0.04	<10	<10	68	<10	127
AL-122	0.05	0.2	1.45	9	<10	140	0.5	<2	5.93	<0.5	10	3	38	2.71	<10	<1	0.38	10	0.75	958	[illegible]	0.03	4	1590	8	0.18	<2	1	534	0.04	<10	<10	24	<10	84
AL-123	0.007	0.3	2.98	63	<10	90	0.7	<2	2.1	<0.5	18	94	67	4.89	10	<1	0.25	10	2.31	753	[illegible]	0.02	136	1250	17	0.15	<2	5	184	0.01	<10	<10	61	<10	160
AL-124	<0.005	<0.2	1.52	9	<10	340	0.6	<2	1.2	<0.5	10	15	10	2.92	10	<1	0.29	20	0.62	576	[illegible]	0.05	16	1870	8	0.03	<2	3	91	0.02	<10	<10	47	<10	88
LR-100	<0.005	0.4	0.78	<2	<10	60	<0.5	<2	0.51	<0.5	7	9	440	2.83	<10	<1	0.19	20	0.35	225	22	0.06	7	760	42	1.1	<2	2	51	0.07	<10	<10	41	<10	28
LR-101	<0.005	0.2	0.73	3	<10	80	<0.5	2	0.31	<0.5	1	12	148	2.38	<10	<1	0.15	10	0.3	109	54	0.08	1	590	6	0.21	<2	2	54	0.07	<10	<10	48	10	7
LR-102	<0.005	0.3	0.85	<2	<10	80	<0.5	<2	0.64	<0.5	2	6	279	2.3	<10	<1	0.18	10	0.28	151	222	0.06	2	650	9	0.53	<2	2	72	0.08	<10	<10	40	<10	11
LR-103	<0.005	1.2	1.8	7	<10	10	0.5	3	3.32	<0.5	25	33	899	11.25	<10	<1	0.26	10	0.97	321	51	0.03	34	890	10	7.74	<2	3	21	0.03	<10	<10	79	170	26
LR-104	<0.005	0.5	1.19	18	<10	100	0.5	<2	0.78	<0.5	17	45	260	3.37	<10	<1	0.47	10	0.73	354	41	0.04	74	950	12	1.45	<2	5	80	0.02	<10	<10	59	<10	32
LR-105	0.02	2	0.72	11	<10	60	0.5	<2	0.9	0.8	12	15	458	4.82	<10	<1	0.39	10	0.29	341	510	0.03	15	810	32	2.19	<2	3	80	<0.01	<10	<10	25	<10	49
MC-207	<0.005	<0.2	0.85	<2	<10	130	0.7	2	0.3	<0.5	6	28	57	1.79	<10	<1	0.27	10	0.38	196	18	0.03	28	1140	2	0.17	<2	2	16	0.08	<10	<10	30	<10	40
MC-208	0.012	3.6	2.16	<2	<10	30	1.5	17	0.43	<0.5	22	43	431	6.66	10	<1	1.17	10	1.57	651	279	0.07	25	1410	8	2.09	<2	8	25	0.21	<10	<10	91	250	78
SH-100	0.018	1.9	0.36	2	<10	70	<0.5	2	0.04	<0.5	4	6	63	1.15	<10	<1	0.26	10	0.02	40	954	<0.01	2	40	52	0.91	<2	<1	7	<0.01	<10	<10	2	<10	8
SH-101	0.005	0.2	0.21	<2	<10	940	<0.5	<2	0.03	<0.5	[illegible]	8	5	0.53	<10	<1	0.18	<10	0.02	34	40	<0.01	1	70	14	0.23	<2	<1	30	<0.01	<10	<10	2	<10	6
SH-102	0.005	0.2	1.04	9	<10	100	0.5	<2	0.24	<0.5	3	4	26	3.06	<10	<1	0.31	10	0.29	498	15	<0.01	5	730	15	0.76	<2	4	28	<0.01	<10	<10	15	<10	98
SH-103	0.01	0.4	0.33	5	<10	60	<0.5	<2	0.02	<0.5	2	10	25	1.71	<10	<1	0.24	10	0.01	93	43	<0.01	1	150	9	0.89	<2	1	20	<0.01	<10	<10	4	<10	19
SH-104	<0.005	0.2	0.39	2	<10	190	<0.5	<2	0.87	<0.5	1	7	11	1.05	<10	<1	0.29	10	0.03	127	4	<0.01	1	240	8	0.72	<2	<1	34	<0.01	<10	<10	2	<10	7
SH-105	<0.005	0.3	0.07	<2	<10	30	<0.5	<2	0.01	<0.5	1	17	51	1	<10	<1	0.06	<10	<0.01	28	355	<0.01	1	40	2	0.14	<2	<1	2	<0.01	<10	<10	1	<10	7
SH-106	<0.005	<0.2	0.7	<2	<10	100	<0.5	<2	0.06	<0.5	4	5	39	1.68	<10	<1	0.22	10	0.06	202	37	0.02	2	300	5	0.05	<2	1	8	<0.01	<10	<10	13	<10	116
SH-107	<0.005	0.3	0.23	<2	<10	40	<0.5	3	0.02	<0.5	1	14	18	1.2	<10	<1	0.09	<10	0.06	186	952	0.03	2	120	5	0.28	<2	<1	4	<0.01	<10	<10	5	<10	17
SH-108	<0.005	0.4	0.06	<2	<10	60	<0.5	<2	0.01	<0.5	2	15	44	1.23	<10	<1	0.05	<10	<0.01	22	5720	0.01	1	30	8	0.46	<2	<1	3	<0.01	<10	<10	<1	<10	12
SH-109	<0.005	1.1	0.24	<2	<10	70	<0.5	6	0.04	<0.5	<1	6	9	0.55	<10	<1	0.24	30	0.01	59	30	0.01	1	280	10	0.03	<2	<1	6	<0.01	<10	<10	2	10	19