

Assessment Report

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Rock Geochemistry
and
Geological Mapping
on the
Cariboo Zinc Property
(GR 1-4 Mineral Claims)

Cariboo Mining Division

93A/14E and 93A/15W

UTM Zone 10 NAD83
641000E 5854000N

52° 48' North Latitude
120° 58' West Longitude

For

Paget Resources Corporation

By

John Bradford
P. Geo

GEOLOGICAL SURVEY BRANCH
December 2006

28,752

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Rock Geochemistry and Geological Mapping on the Cariboo Zinc Property

Introduction

The Cariboo Zinc Property was examined by the author, and assistant William J. Young on September 20-22, 2006. The purpose of the visit was to evaluate the economic potential of the claims by validating the location, style and potential of known mineralization as presented by previous workers in the area. Representative rock samples were collected in several of the known mineral occurrences. All work including report writing was completed at a cost of \$11,452.00.

Location and Access

The Cariboo Zinc property is located north of Quesnel Lake, 55 kilometres northeast of Likely, B.C., and 115 kilometres southeast of Quesnel, B.C. The property is located in NTS 93A/14 and 15, latitude 52°49'N, longitude 120°55'W. The property straddles the gravel Weldwood "8400" logging road connecting Likely with Wells and Barkerville, B.C. Access to Likely is by paved road, 85 km northeast from 150 Mile House. Roads constructed in 1990 extend from the 8400 road to the main showings and provide rough 4x4 or ATV access. The rest of the claim group is accessible by foot from these roads.

Physiography, Climate and Vegetation

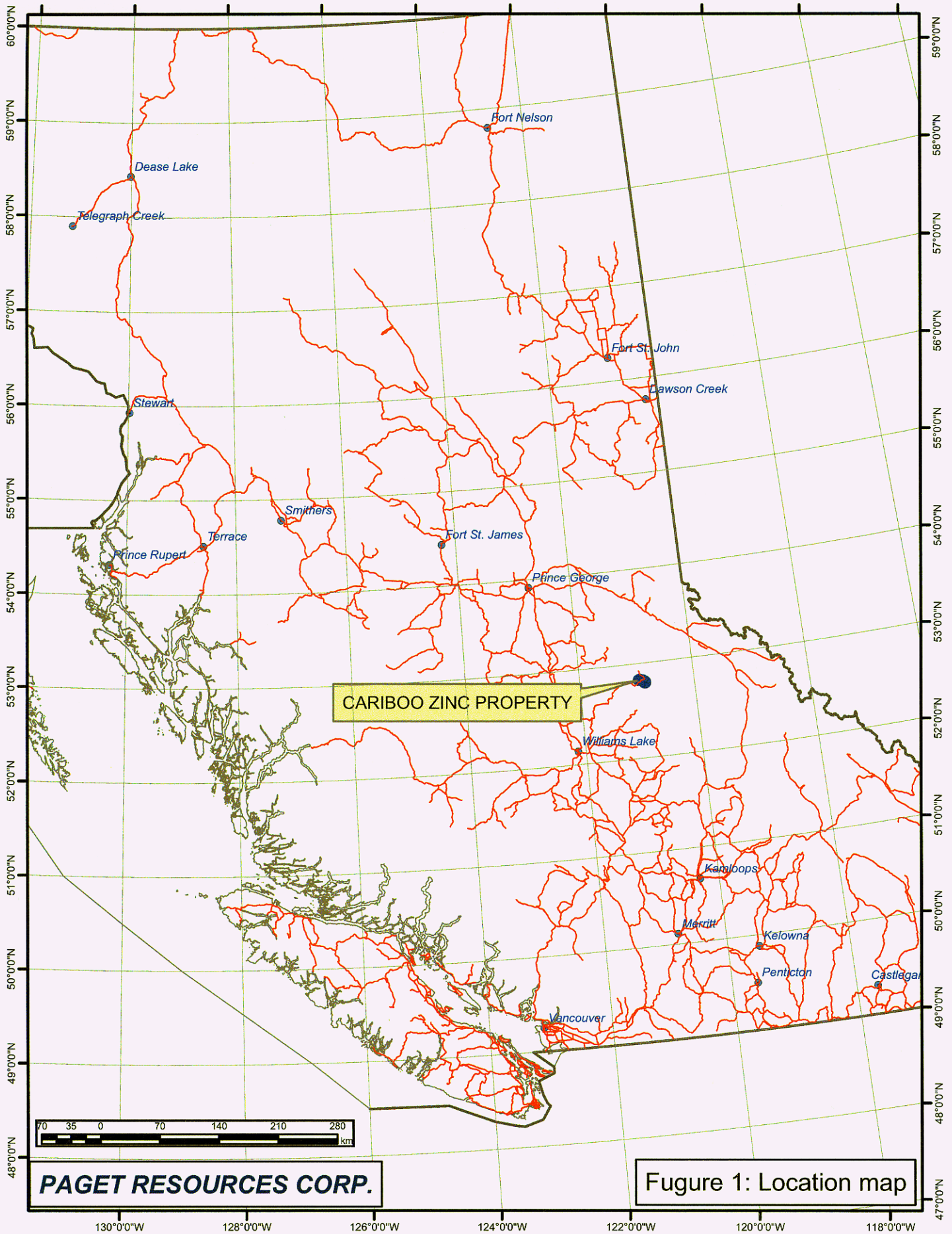
Elevations range from 1350 to 1700 meters, and topography is moderate.

Claims and Ownership

The Cariboo Zinc property consists of eight contiguous claims which total 2130 hectares, as indicated on Figure 2. They are owned 100% by Paget Resources Corporation (BCE ID number 201036) of 920-1040 W. Georgia St., Vancouver, BC. Five of the claims are currently valid until January 7-9, 2007. Three others are valid until November 24, 2007.

Table 1: Claim Status

Tenure Number	Claim Name	Owner	Good To Date	Status	Area
524877	GR 1	103063 (100%)	2007/JAN/07	GOOD	488.606
524878	GR 2	103063 (100%)	2007/JAN/07	GOOD	312.612
524879	GR 3	103063 (100%)	2007/JAN/08	GOOD	136.511
524906	GR 4	103063 (100%)	2007/JAN/09	GOOD	234.618
524913	GR 5	108447 (100%)	2007/JAN/09	GOOD	78.142
524878	GR 6	103063 (100%)	2007/NOV24	GOOD	78.144
524879	GR 7	103063 (100%)	2007/NOV24	GOOD	488.694
524906	GR 8	103063 (100%)	2007/NOV24	GOOD	312.783
					2130.41



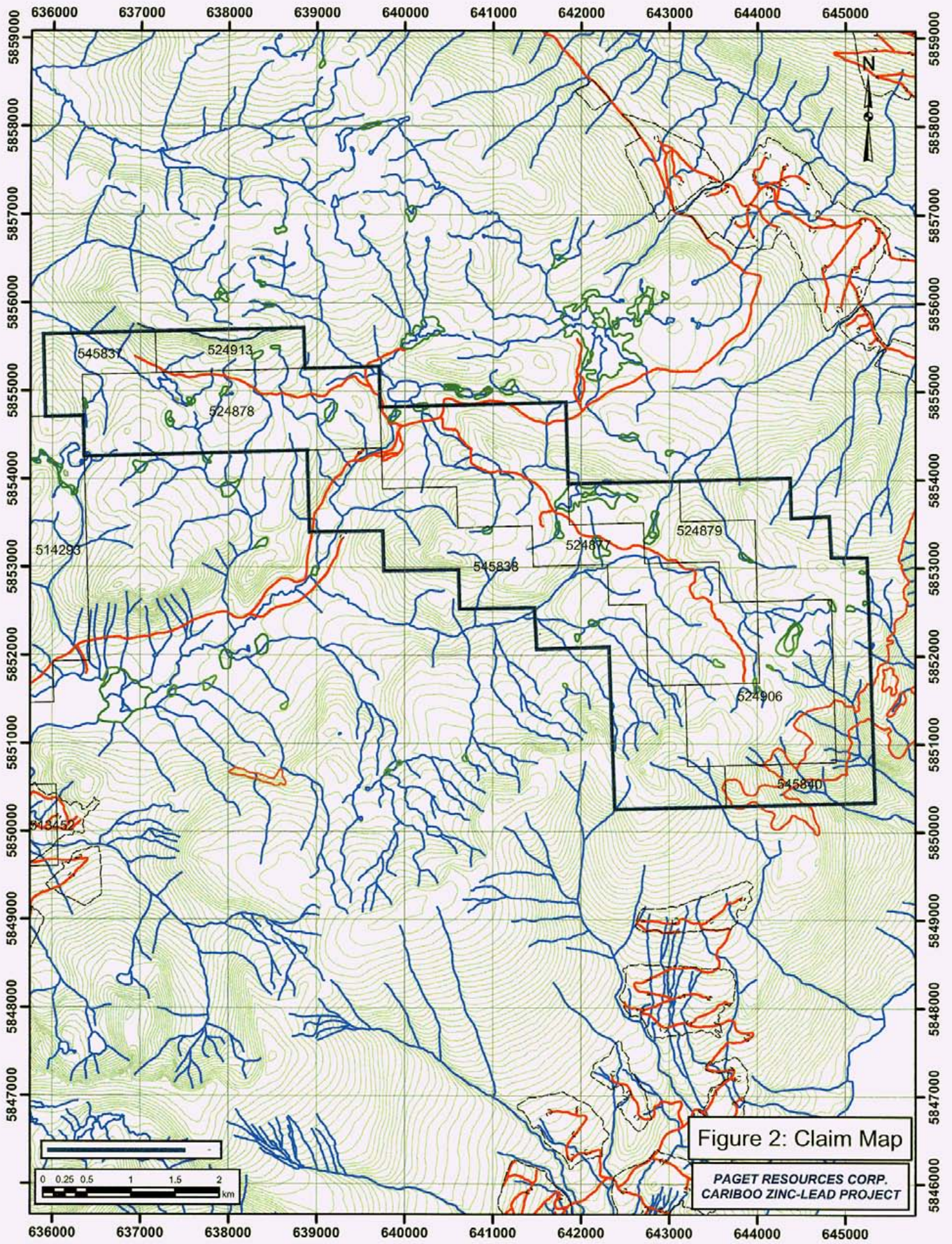


Figure 2: Claim Map
PAGET RESOURCES CORP.
CARIBOO ZINC-LEAD PROJECT

Exploration History

The following exploration history has been compiled in assessment reports by McLeod (1995 and later).

1969 Canex Aerial Explorations Ltd.

Silt sampling creek on east side of property returns Pb-Zn anomalous samples; follow-up soil sampling outlines large anomalous zone.

1972 Canadian Superior Explorations

Extend Canex work to west and outline several IP, EM and soil anomalies and the occurrence of some high grade Pb-Zn float and vein-type mineralization. Three drill holes were completed totaling 353 metres (1,157 feet). Two holes test soil anomalies, one cuts 60 m of 0.6% Zn and 400 ppm Pb. The third hole tests an IP anomaly near soil anomaly of Canex, but only weak Zn-Pb mineralization is encountered in pyrite-pyrrhotite in shaley (phyllitic?) or argillaceous rocks.

1969-1972 Cream Silver and Morocco Mines(?)

Geochemistry and hand trenching in DeBasher Lake area. Drilled 4 holes totaling 600 m. (1,968 feet) near Flipper Creek (central portion of present property), scattered remnant core appears to be largely phyllite or argillaceous carbonates.

1989 R.E. Mickle

Prospecting and "Zinc-Zap" testing reveals 8-10 km long, northwest trending carbonate-hosted zinc trend. The area is seen to contain in excess of 65 separate(?) mineral occurrences, some of which display considerable aerial extent as revealed by surface stripping. Galena was found to be present in many locations throughout the property

1989-1990 T.S.A.-Teck Corporation joint venture on R.E. Mickle claims

Teck assumes initial management and funding and undertakes large soil and rock geochemistry program, rock trenching and stripping, geological mapping, limited VLF-EM, four shallow Winkie drill holes and completes a reclamation program.

1990 Richard Lonsdale as Cariboo Highland Metals (CUM)

Option on former Canex and Canadian Superior ground where shallow trenching reveals numerous Zn-Pb occurrences.

1992-1993 Golden Kootenay Resources Inc.(GKK)

VLF-EM orientation survey followed by detailed VLF-EM and MAG program.

1994-1997 GKK

9 AQ diamond core drill holes totaling 763 metres (2,500'). During 1996 a limited gravity survey was done.

1998 EXC and GKK

2 XRP drill holes totaling 57 m (187').

1999 EXC and GKK

2 AQ holes 45 m (148') & 2 NQ holes 304 m (996')

Following the 1999 program no further work was documented and the ground eventually came open. The property was acquired by on-line staking by John Bradford and John Fleishman in January 2006, and 100% ownership transferred to Paget Resources Corp.

Regional Geological Setting

The Cariboo Zinc property is located within the Cariboo subterrane, which comprises dominantly Precambrian to Early Mesozoic clastic and carbonate rocks that were deposited along the western margin of North America (Struik, 1988). It correlates with parts of the Cassiar Platform and Selwyn Basin of the Yukon and northern British Columbia, and with Proterozoic and Paleozoic rocks in the Selkirk and Purcell Mountains of southern British Columbia. These rocks include both basinal and platformal sediments with demonstrated stratigraphic ties to North America. They contain numerous mineral deposits, including a variety of veins, Pb-Zn and W skams, and carbonate and sediment-hosted massive sulphide occurrences.

Massive sulphide deposits in miogeoclinal rocks correlative with those in the Cariboo subterrane include stratiform sediment hosted deposits and carbonate replacement deposits. Sediment hosted deposits (sedex deposits) are concentrated during periods of extensional tectonics, typified by marine transgressions, pronounced facies changes from shallow to deeper water, and locally with mafic volcanism. Carbonate-replacement deposits are also commonly controlled by tectonics, localized near regional unconformities and along major structural breaks (Hoy and Ferri, 1998).

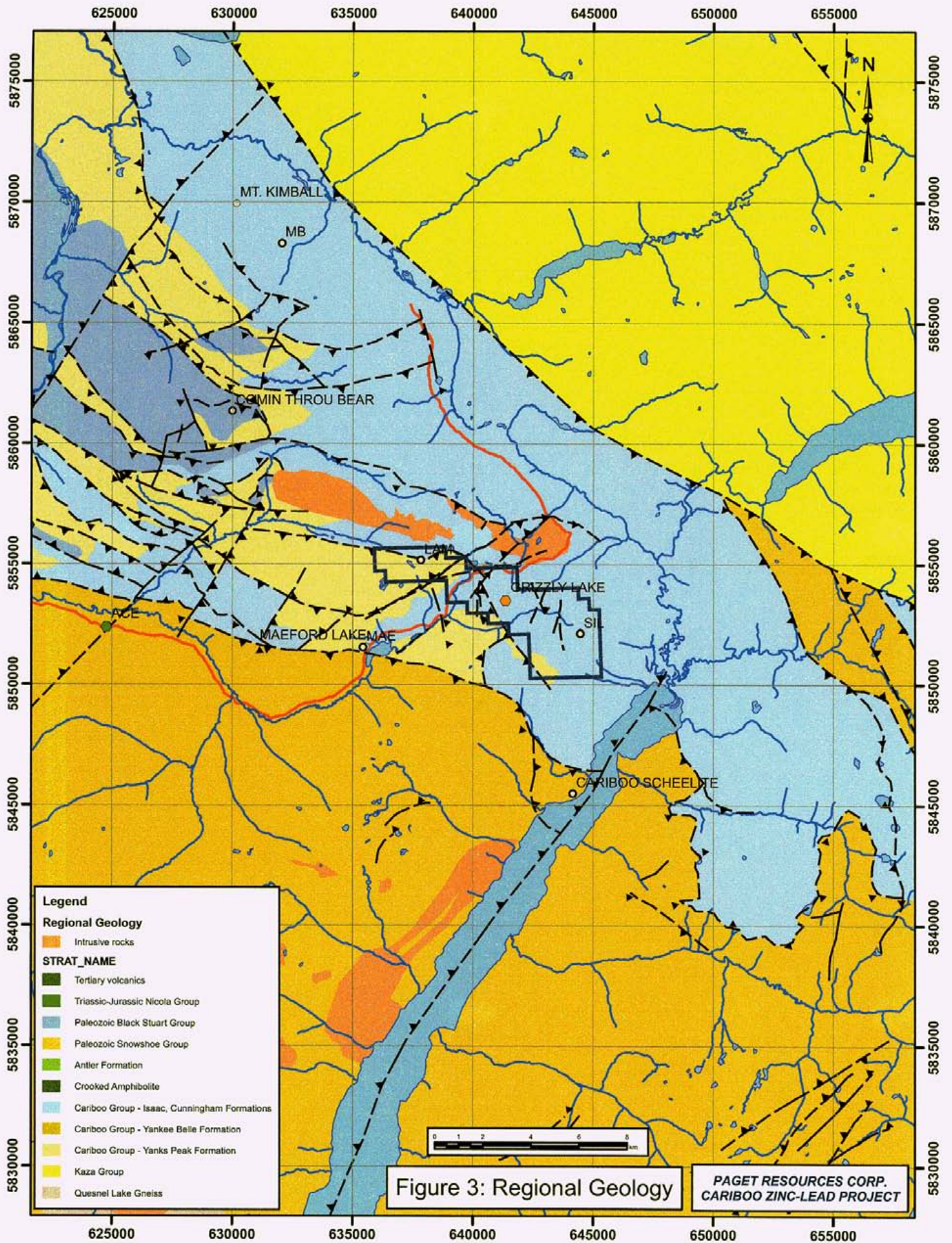


Figure 3: Regional Geology

PAGET RESOURCES CORP.
CARIBOO ZINC-LEAD PROJECT

Property Geology

Previous property mapping by Teck (Murrell, 1990c) defined a package of rocks consisting of interbedded and intercalated carbonate and pelitic sediments which are gently folded regionally, and which have been strongly affected by faulting. A large granodiorite to quartz monzonite pluton is present north of the claims and intrusives exist southeast of the property. In addition, small offshoots are found along the 8400 road.

South of the 8400 road, a threefold division of units can be traced across the property. A thin phyllite unit is sandwiched between an underlying dolomitic carbonate and overlying massive to well bedded limestone. The limestone forms prominent ridges. All units dip moderately to steeply to the north. Lead-zinc mineralization is associated with the dolomitic carbonates adjacent to the phyllite unit.

The carbonates are designated by Murrell (1990c) as Isaac Formation, and by Hoy and Ferri (1998) as Cunningham Formation. By comparison with mapping just west of the property by Struik (1988), the carbonate unit is Windermere-aged (Hadrynian) Cunningham Formation. The dolomitic carbonate unit was locally subdivided by Murrell (1990c) into a lower brecciated limy dolomite and an overlying cream dolomite. It is not clear whether this represents a mappable stratigraphy or more likely local variation within the unit.

North of the 8400 road the ridge-forming upper limestone appears to be present, but the underlying phyllite-dolomite sequence was seen only in the Debasher showing area. Most of the area west of Grizzly Lake is underlain by complexly intercalated pelite-carbonate unit which appears to underlie the dolomite. The pelitic sediments in this unit consist of muscovite-biotite schist with intercalated biotite-garnet schist and thin marble bands. Carbonates are present as metre-scale thin bedded marble beds containing isoclinally folded pale and dark grey marble bands.

Structure

Bedding trends about 240° dipping NW in the northwestern portion of the property, and 310° dipping NE on the southeastern portion. The transition between the two areas appears to be a major northeast trending zone of broad warping and structural dislocation paralleling the 8400 road. Bedding generally dips 50° or less but locally can be much steeper due to local folding or faulting. A strong metamorphic foliation is present in pelitic units, and thin marble beds are isoclinally folded.

The area is cut by several post-metamorphism faults, which can be seen in the offset of the ridge-forming limestone unit. The zone of faulting separating the panels north and south of the road is complex and difficult to resolve without further mapping. In the eastern portion of the claims near the Gunn Showing, a significant zone of faulting is

indicated by steeply dipping phyllites, a wide (up to 10 metres) zone of quartz veining, and by offset of the limestone unit. This fault may have played a significant role in controlling lead/zinc mineralization.

Mineralization and Alteration

Zinc-lead mineralization occurs over 8 kilometres of strike length in favourable dolomitic carbonates on the Cariboo Zinc claims. It is mainly confined to a 200 meter wide stratabound zone trending roughly NW-SE across the property, and occurs in several forms: as disseminated clots, as veins and narrow breccia zones, as zones of strong fracturing, and as irregular pods and masses with sharp replacement-type contacts. Mineralization occurs as primary sulphides and as superficial oxidized zones containing smithsonite and cerussite. Galena ranges from very fine to very coarse-grained, and ductile deformation textures seen locally suggest that it is pre-regional deformation. Sphalerite is generally medium to coarse grained, ranging in colour from honey yellow to yellow-green to reddish-orange. Very little pyrite generally accompanies mineralization, and skarn minerals were not seen.

Quartz veins are widespread, and locally attain widths well in excess of one meter. Northwest of the Gunn showing a mass of quartz veining over 5 metres wide is spatially associated with steeply dipping phyllite, and may have been emplaced in a significant fault zone. Locally quartz and quartz-carbonate veins contain significant galena and sphalerite.

DeBasher

R. E. Mickle located irregular disseminated galena mineralization along the southerly flank of Show Ridge, north of DeBasher Lake in 1989. Further prospecting discovered a few old hand trenches probably dug by Cream Silver Mines in 1972. The trenches contained strong sphalerite mineralization with scattered galena in variably silicified limy dolomite, cream dolomite and dolomite breccia. Subsequent excavator trenching showed that most of the mineralization is controlled by a dolomite-phyllite contact. Zones of strong sphalerite mineralization occur in the main 140 trending trench, while a larger stripped area to the north contains pods of massive galena. Work in the DeBasher area has focused on the area of the old trenches, but several showings are distributed over a 1300 metre strike length along the south side of the ridge. This suggests that there is a larger scale mineralized system which has seen little exploration.

Two AQ-wireline holes drilled in the trenched area in 1995 (McLeod, 1996). These holes were apparently collared south of the trenched zone, which occurs in a northwesterly dipping sequence. The holes were therefore collared in the footwall, and consequently failed to intersect mineralization.

Flipper Creek

Galena showings in the Flipper Creek area located during road building in 1989, were found to extend for 240 metres in a northwesterly direction along the south bank of Flipper Creek. Mineralization consists of clots and pods of sphalerite, and veins of galena. Mineralization is controlled by a contact between overlying phyllite to the north and cream dolomite to the south. Impressive patchy green sphalerite is localized within the cream dolomite and associated with white barite adjacent to a northwest trending fault. Soil sampling by Teck outlined 100 x 350 m lead - zinc anomaly, spurring subsequent excavator trenching in areas of known mineralization. Close to the fault, irregular disseminated galena was uncovered and orange-red sphalerite was seen within a dark grey brecciated dolomite. Overburden cover in this area is extensive but not deep.

A drill hole (97-1) was collared in the central part of the soil anomaly just south of the mineralized fault zone. It would appear that this hole is collared in the footwall of the zone, since stratigraphy generally dips to the northeast.

Main

The Main Showing was discovered in 1989 by R. E. Mickle after prospecting to follow-up anomalous stream geochemical "dithazone" results. A small galena occurrence was located and subsequent backhoe trenching showed it to be about 75 metres long. Other pits and trenches suggested the mineralization was scattered over a significant area. Breccia zones were revealed showing angular blocks of dolomite cemented or infilled with coarse galena.

Subsequent stripping and washing of a 50 metre long outcrop showed the Main Zone to consist mainly of structurally controlled sulphide mineralization, dominated by galena. Numerous 2-3 cm wide quartz veins lace the area, with galena present as infillings along with the quartz. An east trending fault is present along the south side of the trenched zone. Sporadic breccia zones are developed on the north side of the fault. These zones have been infilled with coarse galena and can locally form up to 50% or more of the rock. Mapping has shown that phyllite is present in the area and, contrary to most outcrops in the property, dips slightly southerly or is flat lying.

Teck drilled two Winkie drill holes, GL90-1 and GL90-2, at -45° directly under the showing, to test for possible vertical extensions of the surface mineralization (Murrel, 1990c). Drill logs were not filed for assessment and core recoveries are unknown. Both drill holes were anomalous in zinc throughout, with values up to 3.9% Zn and 1.1% Pb over 0.5 metres. Lead values were much lower than in the surface exposures. Teck interpreted this outcrop as a dome with overlying phyllite being eroded off. On this theory, higher grade surface mineralization, as elsewhere on the property, was deposited beneath the phyllite/dolomite contact, and remains only as a surficial skin. Alternatively, the zone may have had a plunge parallel to the northeast dipping stratigraphy - drilling

directly beneath the zone would have drilled under it if the zone had a downdip elongation direction.

Dolomite Flats

About 600-700 metres northwest of the Main Zone, an extensive area of poorly exposed alteration and mineralization has been defined in the Dolomite Flats area. Mineralization has been sampled over a northeasterly strike length of 530 metres straddling a north trending fault. The zone coincides with a lead and zinc soil anomaly with a strike length of over a kilometre, parallel to stratigraphy (northwesterly).

A Packsack drill hole (98-2) collared near the north trending fault in 1998 was drilled to 34 metres in dolomite breccia. Strong zinc zap responses were obtained at 0-3.5 m, and 16.6-27.4 m. The following anomalous samples were taken:

- GL2#1: 1.34% Zn, 0.01% Pb (0-2.5 m) – recovery 40%
- GL2#2: 5.95% Zn, 0.03% Pb (2.5-3.5 m) – recovery 60%
- GL2#7: 1.00% Zn, 0.42% Pb (16.6-27.4 m) – recovery 90%
- GL2#8: 1.06% Zn, 0.35% Pb (27.4-28.2 m) – recovery 90%
- GL2#9: 0.90% Zn, 0.31% Pb (28.2-31.4 m) – recovery 75%
- GL2#10: 3.75% Zn, 0.50% Pb (31.4-34 m) – recovery 60%

The hole ended in mineralization.

Drill hole 94-1, a 92.4 metre hole collared 380 metres to the southeast returned anomalous lead and zinc in intercalated limestone, phyllite and dolomite between 63.7 and the end of the hole. Several samples were taken, returning up to 2.21% Zn over a two foot interval (sample G12: 0.01% Pb, 2.21% Zn, 262-264'). This hole also ended in galena-sphalerite mineralization.

Several holes were drilled in 1999 (99-1 to 99-4) within the general area of Dolomite Flats, targeting alleged gravity anomalies outlined by a small ground survey. Only 99-4 was collared within a zone with anomalous soils.

Gunn

The Gunn showing was discovered by R. E. Mickle in 1989 near the northwestern corner of an extensive zinc-lead in soil anomaly outlined by Canex twenty years earlier. Trenching with a small excavator revealed several showings over a 650 x 100 metre area. A white weathering silicified knob containing galena veins was located near the original showing. Although other occurrences in the area were also examined and trenched, this knob received the bulk of the testing in the Gunn area.

Excavator trenching was followed by power washing in Trench 90-30. This showed several narrow galena veins trending north to northwesterly, and dipping steeply to the west. These were enclosed by siliceous cream colored dolomite adjacent to mottled limey

dolomite. Faulting was in evidence. Numerous occurrences of high grade mineralization were located in outcrop and float in the vicinity of the silicified knob. A drill hole was planned to test below this silicified knob. Intense faulting caused curtailment of both the first (GL90-3) hole and its replacement (GL90-4) before the planned-for depth.

Work Completed 2006

The Cariboo Zinc Property was examined by the author on September 20-22, 2006. The purpose of the visit was to evaluate the economic potential of the claims by validating the location, style of alteration and potential of known mineralization as presented by previous workers in the area. Rock samples were collected from five of the main mineralized zones: Debasher, Flipper Creek, Dolomite Flats, Main and Gunn.

Rock Geochemistry

Rock samples were collected from five mineralized zones on the property in order to define the character and potential of these zones. The samples types vary from selected grab samples of mineralized rock to continuous chip samples across a specific width. Samples were collected in plastic sample bags and sealed with plastic zip ties. Sample locations were recorded by GPS. Sample locations are marked with flagging tape and embossed aluminum tags. Samples were taken to International Plasma Labs of Richmond B.C. directly from the project area in sealed bags with security tags.

At the laboratory, the samples were dried crushed and pulverized using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay with AA finish and for 30 elements by ICP. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch. Lead, zinc and tungsten values for most of the samples were subsequently assayed by AA/ICP following a multi-acid digestion.

Rock sample descriptions and analytical results are in Appendix C. Sample locations are plotted on Figure 4.

Debasher

The Debasher showing contains a small trench and stripped area, exposing mineralized dolomites and dolomite breccias. Breccias have rotated dolomite clasts cemented by coarse dolomite. Irregular replacement pods and veins of coarse honey sphalerite and galena are present. Four representative samples were taken from mineralization in the Debasher Zone. In the main trenched area, three samples returned the following values:

Sample	Ag ppm	Pb %	Zn %	Width m
C504482	2.4	1.29	4.03	
C504483	0.5	0.02	5.54	1
C504484	41.5	17.18	0.23	

The first two samples are representative of irregular disseminated honey sphalerite in dolomite breccia (82) and white fractured dolomite (83). Poddy galena-rich mineralization was sampled in (84).

About 340 metres west of the main trenched area, variably bleached thin-bedded marble is cut by a strong north trending, steeply dipping fracture cleavage. Galena-sphalerite vein/replacement mineralization was sampled, returning the following:

Sample	Ag ppm	Pb %	Zn %
C504485	6.4	5.87	3.48

The relationship between this style of mineralization hosted in thin-bedded marble and that hosted in the more massive, fractured, bleached dolomite is not clear, as exposures away from the trenched areas and road are poor.

Flipper Creek

A representative sample across a narrow zone of strong stockwork/breccia galena-sphalerite mineralization in the main stripped area at Flipper Creek returned modest Pb and Zn values and low Ag (C504472). Semi-massive galena mineralization with cerussite crusts from the same area was also sampled in order to ascertain the potential for higher grade Ag. Sample C504473 suggests that only low amounts of silver are associated with galena in this area.

Sample	Ag ppm	Pb %	Zn %	Width m
C504472	0.9	1.77	3.52	1
C504473	18.2	77.20	0.82	

Dolomite Flats

Mineralization in the Dolomite Flats zone is spread over a broad 150 x 550 metre area. Four samples were collected in this area. Sample C504474 was a random chip from a stripped area north of the road where reticulating stringers of brownish oxide/carbonate cut strongly bleached white dolomite. The relatively high zinc (7.48%) compared to a visual estimate suggests that significant smithsonite was present.

Sample	Ag ppm	Pb %	Zn %
C504474	0.4	0.08	7.48
C504478	0.8	0.39	6.58
C504479	0.2	0.02	10.07
C504480	115.8	21.20	0.14

South of the road, scattered outcrops of white dolomite containing zones of smithsonite veining (478) and zones of strong fracturing with orange-brown sphalerite, carbonate and pyrite (479) also returned strong zinc values. Near the top of a hill, an exposure of a broad (2-4 metre wide) zone of quartz-carbonate veining contained significant pods of galena. Galena in the quartz vein-type mineralization has a significantly higher silver content than at Flipper Creek.

Main

Two areas about 240 metres apart were sampled in the Main zone. A small trenched area north of the main stripped area exposed an irregular breccia/stringer zone in grey limy dolomite (C504475). In the main stripped area, two chip samples were taken across 4 metre widths, where strong galena>sphalerite vein/breccia and replacement mineralization are exposed (C504476-7).

Sample	Ag ppm	Pb %	Zn %	Width m
C504475	1.0	1.89	3.04	
C504476	18.2	16.93	6.77	4
C504477	10.4	9.90	3.43	4

Gunn

More sampling was carried out on the Gunn zone because of its association with a large lead-zinc soil anomaly outlined by Canex in 1969 (Cannon, 1969). On the west side of the road, strong and widespread zinc mineralization was traced over a 100 x 250 metre area forming a small hill. Representative samples from scattered outcrops and chip samples across significant trench exposures indicate the presence of very high zinc grades associated with reddish orange to yellow-green sphalerite and smithsonite. Galena is present as streaks and small pods in sphalerite. Mineralization occurs as fracture fillings, apparent bedding-controlled replacements, and irregular replacements. Galena also occurs as breccia veins in one stripped area (C504497).

Sample	Ag ppm	Pb %	Zn %	Width m
C504489	0.5	0.29	8.06	
C504490	<0.1	0.01	0.04	
C504491	9.3	24.48	4.54	
C504492	0.2	0.07	16.16	
C504493	0.2	0.05	26.92	
C504494	1.8	2.21	22.98	
C504495	1.3	0.07	21.64	6
C504496	8.5	3.10	30.92	5
C504497	1.4	4.41	3.63	
C504498	0.2	0.03	21.86	3
C504499	1.4	0.34	2.96	

About 225-240 metres north of the Gunn mineralized zone, a broad (5-10 metre) zone of white quartz veining probably occupies a significant fault zone, as steeply dipping phyllites are exposed to the southwest. Pockets of mineralized limestone and quartz-carbonate vein are found within the vein zone, and were samples in C504499.

Conclusions and Recommendations

The Cariboo Zinc property covers a district containing widespread, high-grade zinc-lead mineralization hosted in Proterozoic carbonates. Mineralization appears to be related to north to northeast trending faults and fracture zones, and locally may be controlled in part by the contact between dolomite and overlying phyllite. Mineralization is also present in marble beds within schists underlying the dolomitic unit.

Mineralization differs in tenor from occurrence to occurrence, with the Gunn showing consisting of much more widespread zinc mineralization with only locally developed galena, and the Main and Flipper Creek showings containing a higher galena to sphalerite ratio. The Dolomite Flats area contains more widespread sphalerite as well. Initial reconnaissance and a compilation of the historical data suggests that the Gunn area and adjacent soil anomaly has the best potential for a significant zinc-lead orebody.

Further work in the Gunn area is recommended. Expansion of the 1969 Canex soil grid area to the south, east and west is necessary, as well as some infill lines to confirm the historical data. Detailed mapping of the area southeast of the Gunn showing is also recommended. A gravity survey is also suggested as a way of potentially locating a large subsurface concentration of lead-zinc sulfides. Based on the results of these surveys, a 10-hole, 2500 metre drill program on the Gunn/Canex target is recommended.

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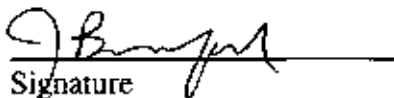
Appendix A Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, John Bradford, P.Geo., certify that:

1. I am a self employed consulting geologist with a business address located at:
11571 7th Ave.
Richmond, BC, Canada
V7E 3B7
2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of B.C.
3. I graduated from the University of British Columbia in 1985 with a Bachelor of Science in Geology and from the University of British Columbia in 1988 with a Master of Science in Geology.
4. Since 1988 I have been continuously employed in exploration for base and precious metals in North America, South America and China.
5. I supervised and participated in the 2006 exploration program from September 20th to 21st, 2006 and am therefore personally familiar with the geology of the Cariboo Zinc Property and the work conducted in 2006. I have prepared all sections of this report.

Dated this 21st Day of December, 2006


Signature

John Bradford, M.Sc, PGeo

Appendix B Statement of Costs

Professional Fees and Wages

	Days	Rate/day		Total
John Bradford	5	\$ 600.00	\$	3,000.00
William Young	5	\$ 300.00	\$	1,500.00
	10			
Subtotal			\$	4,500.00

Equipment Rental

Truck	5	\$ 150.00	\$	750.00
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Expenses

Geochemical Analyses Au FA + ICP			\$	682.64
Pb/Zn/W multi-acid AA/ICP			\$	570.55
Accomodation			\$	683.54
Food			\$	500.00
Automotive fuel			\$	400.00
Material and Supplies			\$	100.00
Report	3	\$ 600.00	\$	1,800.00
Trim base data	2	\$ 212.00	\$	424.00

Subtotal \$ **5,160.73**

Subtotal \$ **10,410.73**

Management/Project Supervision

10% on portion <\$100,000 \$ **1,041.07**

Total \$ **11,451.80**

Appendix C Rock Samples

Appendix C Rock Samples

Pb, Zn, W in % by ore-grade assay
Other elements except Au by ICP scan from aqua regia digestion
Au by fire assay with AA finish on 30 g sample
Ag through Sc in ppm
Ti through P in %
All assays by International Plasma Labs, Richmond, B.C.

Sample	x_proj	y_proj	elev	width	Area	Description	Pb %	Zn %	W %	Ag	Pb	Zn	W Cu	Au	As	
C504472	640731.49	5854342.45	1482	1	Flipper Creek	25 m wide trench exposure bleached dol cut by Sp-Gn stringers/stkwl/brx	1.77	3.521		0.9	13764	17251	-5	4	-0.01	-5
C504473	640748.83	5854314.90	1490		Flipper Creek	massive slightly oxidized galena from trench	77.20	0.817		18.2	18011	6935	-5	25	-0.01	-5
C504474	641593.87	5853949.65	1541		Dolomite Flats	white dol cut by retic stringers w/ brn oxide, poss smith	0.08	7.482		0.4	814	24389	170	11	-0.01	43
C504475	641792.78	5853577.61	1537		Main	grey dol cut by irreg brx/stringer zones sp, gn gn>sp fract filling, veins, brx matrix; 15x30 m main trench exposure	1.89	3.037		1.0	14526	15673	-5	7	-0.01	-5
C504476	641939.53	5853385.73	1527		Main	gn>sp fract filling, veins, brx matrix; 15x30 m main trench exposure	16.93	6.773		18.2	19549	24091	136	41	-0.01	-5
C504477	641939.53	5853385.73	1527		Main	gn>sp fract filling, veins, brx matrix; 15x30 m main trench exposure	9.90	3.428		10.4	20512	16983	-5	51	-0.01	-5
C504478	641444.30	5853865.46	1545		Dolomite Flats	bleached dol cut by smith vnlets 140 trend str shattered/frct dol w/ irreg blobs/stringers cal- orange oxide-sp+lr py, gn	0.39	6.583		0.8	3943	23377	133	122	-0.01	-5
C504479	641390.94	5853831.49	1558		Dolomite Flats	2-4 m wide zone strong qtz-cb veining 120/80 SW w/ gn blobs	0.02	10.068		0.2	157	27728	377	21	-0.01	-5
C504480	641383.43	5853768.24	1571		Dolomite Flats	rusty orange-brn weath vfg pale grey porcellanite, 1-3% diss py	21.20	0.143		115.8	26705	1425	-5	32	-0.01	-5
C504481	637551.71	5855153.70	1490		Debasher	trench exposure blocky dol brx w/ clots, irreg replacements yellow sp, loc vfg diss py, rare irreg clots gn	0.10	0.006		0.6	1009	62	-5	16	-0.01	49
C504482	637530.61	5855169.79	1491		Debasher	bleached dol cut by frct w/ cal, smith?	1.29	4.030		2.4	10073	18527	-5	5	-0.01	41
C504483	637530.18	5855193.28	1497	1	Debasher	poddy gn>sp in dol	0.02	5.536		0.5	152	21686	70	6	-0.01	-5
C504484	637530.18	5855193.28	1497		Debasher	variably bleached marble w/ strong 005/80 frct clvg; strong gn>sp vein/repl min	17.18	0.227		41.5	26463	2265	-5	9	-0.01	-5
C504485	637200.08	5855269.94	1444	1	Debasher	marble bands 1-2% diss py in schist	5.87	3.484		6.4	20026	17036	-5	10	-0.01	-5
C504486	638616.23	5854973.26	1450			QV's to 0.8 m in mixed gar-ms-bio schist w/ marble bands	0.04	0.013		1.0	427	126	-5	9	-0.01	-5
C504487	638616.23	5854973.26	1450			v. large white bull QV in schist	0.02	0.008		0.1	236	79	-5	18	-0.01	-5
C504488	639419.75	5855169.01	1396			cream dol cut by narrow frct w/ yellow-gm sp, tr gn	0.01	0.003		0.1	53	28	-5	4	-0.01	-5
C504489	643584.42	5852370.90	1687		Gunn	minor diss sp in white-greyish mass dol partly oxid gn-sp irreg replacement	0.29	8.056		0.5	2941	26224	210	11	-0.01	-5
C504490	643582.20	5852367.44	1691		Gunn	irreg blobs to m wide c.g. sp + streaks gn, abund smith surfaces/frct coatings	0.01	0.036		-0.1	81	358	-5	2	-0.01	-5
C504491	643584.79	5852370.95	1690		Gunn	sim to last w/ gn streaks	24.48	4.538		9.3	21667	21263	18	17	-0.01	-5
C504492	643587.39	5852272.74	1702		Gunn	sim to last w/ gn streaks	0.07	16.158		0.2	702	35554	997	170	-0.01	18
C504493	643513.74	5852276.54	1700		Gunn	~10 m wide zone 145-150 trend strong irreg vns/repl sp >smith, loc gn tr	0.05	26.915	<0.001	0.2	512	39187	2057	68	-0.01	-5
C504494	643510.99	5852285.82	1699		Gunn	5 m wide zone irreg repl massive sp->smith+gn large trench exposure white dol cut by gn vns 135/75, 155/60, irreg zones strong frct w/ sp	2.21	22.980	<0.001	1.8	17947	37881	1586	64	-0.01	-5
C504495	643481.27	5852265.85	1695	6	Gunn	strong smith repl dol	0.07	21.643	<0.001	1.3	747	37216	1472	37	-0.01	41
C504496	643466.93	5852189.48	1701	5	Gunn	5 m wide QV zone, small wallrock pockets brxd FeCb- qtz-ahd lst, irreg pods gn-sp	3.10	30.924	<0.001	8.5	17616	42061	2540	107	0.02	-5
C504497	643414.31	5852194.71	1695		Gunn	strong smith repl dol	4.41	3.630		1.4	22595	18280	-5	7	-0.01	-5
C504498	643542.41	5852247.49	1701	3	Gunn	5 m wide QV zone, small wallrock pockets brxd FeCb- qtz-ahd lst, irreg pods gn-sp	0.03	21.857	<0.001	0.2	270	37213	1524	48	-0.01	-5
C504499	643584.64	5852590.69	1657		Gunn	strong smith repl dol	0.34	2.955		1.4	3392	16232	-5	20	-0.01	-5
C504472 R	640731.49	5854342.45	1482	1	Flipper Creek		1.74	3.478		0.8	13880	17377	-5	5	-0.01	-5
C504491 R	643584.79	5852370.95	1690		Gunn		24.18	4.465		9.4	21323	21339	16	17	-0.01	-5

Sample	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
C504472	7	6	8	-10	-2	83.8	-1	-1	14	19	-1	376	-2	100	-1	-1	-0.01	0.02	11.06	0.26	0.86	0.01	0.01	0.01
C504473	69	8	6	-10	-2	88.8	-1	-1	3	23	-1	12	-2	24	-1	-1	-0.01	0.02	0.13	0.09	0.07	0.01	0.02	-0.01
C504474	10	6	-1	-10	-2	163.3	2	-1	6	4	-1	1080	-2	79	-1	-1	-0.01	0.01	11.28	0.37	0.84	-0.01	0.01	0.01
C504475	8	4	7	-10	-2	84.5	-1	-1	8	7	-1	1571	3	110	-1	-1	-0.01	0.08	11.92	0.25	0.85	0.01	0.01	0.01
C504476	55	12	1	-10	-2	217.8	-1	-1	5	20	-1	1005	2	104	-1	-1	-0.01	0.06	8.71	0.54	0.82	0.01	0.01	0.01
C504477	22	6	7	-10	-2	95.4	2	-1	5	21	-1	1290	2	110	-1	-1	-0.01	0.08	10.08	0.37	0.84	0.01	0.01	0.01
C504478	16	57	-1	-10	-2	185.8	-1	-1	275	18	1	416	3	139	-1	-1	-0.01	0.04	8.76	0.30	0.82	-0.01	0.01	0.01
C504479	14	19	-1	-10	-2	277.5	2	-1	169	5	-1	879	-2	73	5	-1	-0.01	0.04	10.73	0.38	0.85	0.01	0.01	0.04
C504480	78	-3	3	-10	-2	17.5	-1	-1	17	150	-1	35	-2	11	-1	-1	-0.01	-0.01	0.47	0.27	0.23	-0.01	-0.01	-0.01
C504481	-5	-3	-1	-10	-2	-0.2	2	-1	34	24	-1	3	12	5	20	-1	-0.01	0.28	0.03	2.09	0.03	0.20	0.01	0.02
C504482	9	4	-1	-10	-2	93.1	-1	-1	73	26	-1	414	-2	233	4	-1	-0.01	0.05	8.92	0.76	0.82	0.03	0.01	0.11
C504483	10	7	-1	-10	-2	170.1	-1	-1	65	21	-1	414	3	157	-1	-1	-0.01	0.08	9.64	0.47	0.84	0.06	0.01	0.17
C504484	49	-3	2	-10	-2	4.7	-1	3	27	92	-1	53	-2	37	2	-1	-0.01	0.11	1.29	0.68	0.42	0.07	0.01	0.06
C504485	-5	-3	7	-10	-2	104.5	-1	-1	15	6	-1	1757	2	128	-1	-1	-0.01	0.02	11.16	0.21	0.87	0.02	0.01	0.01
C504486	-5	-3	-1	-10	-2	-0.2	4	9	15	29	-1	190	8	1058	4	2	0.02	0.28	14.50	1.37	0.27	0.12	0.02	0.03
C504487	-5	-3	-1	-10	-2	0.9	3	11	9	196	-1	44	-2	6	11	-1	-0.01	0.07	0.08	1.12	0.04	0.02	0.01	-0.01
C504488	-5	-3	-1	-10	-2	2.2	-1	-1	11	160	-1	52	-2	18	4	-1	0.01	0.29	0.08	0.62	0.09	0.11	0.05	0.01
C504489	14	20	-1	-10	-2	157.7	1	-1	18	12	-1	728	-2	87	-1	-1	-0.01	0.02	11.31	0.30	0.87	-0.01	0.01	0.02
C504490	-5	-3	-1	-10	-2	2.5	-1	-1	2	209	-1	26	3	2	-1	-1	-0.01	0.02	0.10	0.31	0.05	0.01	0.01	-0.01
C504491	32	79	1	-10	-2	123.6	-1	-1	23	83	-1	386	-2	27	1	-1	-0.01	0.02	3.60	0.45	0.71	-0.01	0.01	0.02
C504492	30	25	2	-10	-2	360.4	-1	-1	38	57	-1	523	-2	44	-1	-1	-0.01	0.08	4.75	0.56	0.74	-0.01	0.01	0.10
C504493	34	53	2	-10	-2	933.8	-1	-1	9	7	-1	827	-2	71	-1	-1	-0.01	0.01	7.48	0.42	0.83	-0.01	0.01	0.02
C504494	30	41	2	-10	-2	855.4	2	-1	12	11	-1	863	-2	95	-1	-1	-0.01	0.01	7.96	0.41	0.83	-0.01	0.01	0.03
C504495	27	40	2	-10	-2	244.2	-1	-1	18	11	-1	734	-2	61	-1	-1	-0.01	0.02	8.68	0.35	0.84	-0.01	0.01	0.04
C504496	45	55	3	-10	-2	558.2	2	-1	76	31	-1	304	-2	39	-1	-1	-0.01	0.14	4.03	0.47	0.72	0.01	0.01	0.06
C504497	7	9	8	-10	-2	52.3	-1	-1	5	39	-1	405	-2	83	4	-1	-0.01	-0.01	9.15	0.41	0.86	-0.01	0.01	0.01
C504498	28	55	2	-10	-2	169.0	-1	-1	23	9	-1	652	-2	89	-1	-1	-0.01	0.02	8.44	0.32	0.85	-0.01	0.01	0.03
C504499	9	5	9	-10	-2	70.7	3	-1	12	45	-1	577	2	109	-1	-1	-0.01	0.02	10.64	0.48	0.87	0.01	0.01	0.15
C504472 R	-5	5	7	-10	-2	88.2	-1	-1	14	18	-1	375	-2	103	-1	-1	-0.01	0.02	11.05	0.25	0.87	0.01	0.01	0.01
C504491 R	31	84	1	-10	-2	118.3	-1	-1	22	90	-1	403	-2	27	2	-1	-0.01	0.02	3.63	0.44	0.71	-0.01	0.01	0.02

Appendix D Analytical Certificates

INVOICE No. 06J2858

Invoice Date : October 6, 2006

In acct with :

Report : 06J2858

Paget Resources Corp
14th Floor - 400 Burrard St
Vancouver
BC V6C3G2
Canada

Amount : 28
Type : Rock

Project : Cariboo
Shipment:

P.O.# :

As per : John Bradford

Code	Dept	Description	Amount	Unit Cost (\$)	Extended (\$)
B21100	Prep	Rock/Core-crush, split & pulverize	28	5.50	154.00
		Sub Total:			154.00
A0118PBA2	Analysis	Pb Assay - Multi-Acid by AA/ICP in	13	9.50	123.50
A01402N	Analysis	Zn Assay by AA/ICP in 2nd Element	13	5.25	68.25
A0138W	Analysis	W Assay by AA/ICP in	5	10.00	50.00
A01402N	Analysis	Cu Assay by AA/ICP in	15	9.50	142.50
		Sub Total:			384.25

APL Total Charges 538.25
Add 6% GST #877342709 for Canadian Order 32.30

TOTAL PAYABLE ON RECEIPT..... CAD\$570.55
=====

Thank you for using International Plasma Lab Ltd.
1% per month interest levied on all overdue accounts.

CERTIFICATE OF ANALYSIS

iPL 06J2858



1000 West 10th
 Vancouver, B.C. V6H 3W5
 Phone (604) 271-7579
 Fax (604) 271-7581
 Website: www.inverick.com

INTERNATIONAL PLASMA LABS LTD
 ISO 9001:2000 CERTIFIED COMPANY

Paget Resources Corp

Project : Cariboo
 Shipper : John Bradford
 Shipment: PO#:
 Comment:

28 Samples Print: Oct 06, 2006 In: Oct 04, 2006

[285816:42:26:60100606:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	28	Rock	crush, split & pulverize to -150 mesh.	12H/Dis	03M/Dis
B84100	2	Repeat	Repeat sample - no Charge	12H/Dis	00M/Dis

NS=No Sample Rep=Replicate M=Month Dis=Discard

Document Distribution

1 Paget Resources Corp
 14th Floor - 400 Burrard St
 Vancouver
 BC V6C3G2
 Canada
 Att: John Bradford
 Ph: 604.241.1765
 Em: jbradford@shaw.ca

Analytical Summary

Analysis: Assay Pb/Zn/W / Samples from 0612754

#	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0118	AsyMuA	g	Pb Assay - Multi-Acid by AA/ICP in g	Lead	0.01	20.00
02	0140	AsyMuA	g	Zn Assay by AA/ICP in g	Zinc	0.001	100.000
03	0138	AsyMuA	g	W Assay by AA/ICP in g	Tungsten	0.001	100.000

EN=Envelope # RT=Report Style CC=Copies IN=Invoices Fx=Fax(1=Yes 0=No) Totals: 1=Copy 1=Invoice 0=3 1/2 Disk
 DL=Download 3D=3 1/2 Disk EM=E-Mail BT=BBS Type BL=BBS(1=Yes 0=No) ID=C055601

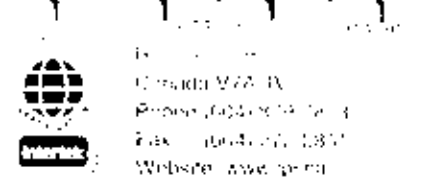
* Our liability is limited solely to the analytical cost of these analyses.

BC Certified Assayers: David Chiu, Ron Williams

Signature: _____

CERTIFICATE OF ANALYSIS

iPL 06J2858



INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
Project: Cariboo

28 Samples
Ship# 28=Rock 2=Repeat

Print: Oct 06, 2006 Page 1 of 1
[285816:56:27:60100606:004] Oct 04, 2006 Section 1 of 1

Sample Name	Type	Pb %	Zn %	W %
C504472	Rock	1.77	3.521	—
C504473	Rock	77%	0.817	—
C504474	Rock	—	7.482	—
C504475	Rock	1.89	3.037	—
C504476	Rock	16.93	6.773	—
C504477	Rock	9.90	3.428	—
C504478	Rock	—	6.583	—
C504479	Rock	—	10.068	—
C504480	Rock	21%	—	—
C504481	Rock	—	—	—
C504482	Rock	1.29	4.030	—
C504483	Rock	—	5.536	—
C504484	Rock	17.18	—	—
C504485	Rock	5.87	3.484	—
C504486	Rock	—	—	—
C504487	Rock	—	—	—
C504488	Rock	—	—	—
C504489	Rock	—	8.056	—
C504490	Rock	—	—	—
C504491	Rock	24%	4.538	—
C504492	Rock	—	16.158	—
C504493	Rock	—	26.915	<0.001
C504494	Rock	2.21	22.980	<0.001
C504495	Rock	—	21.643	<0.001
C504496	Rock	3.10	30.924	<0.001
C504497	Rock	4.41	3.630	—
C504498	Rock	—	21.857	<0.001
C504499	Rock	—	2.955	—
RE C504472	Repeat	1.74	3.478	—
RE C504491	Repeat	24%	4.465	—

Minimum Detection 0.01 0.001 0.001
Maximum Detection 20.00 100.000 100.000
Method AsyMuA AsyMuA AsyMuA
— =No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

Zinc

International Plasma Lab Ltd.
80
117-72
117-72
117-72

INVOICE No. 0612754

Invoice Date : October 3, 2006

In acct with :

Report : 0612754

Paget Resources Corp
14th Floor - 400 Burrard St
Vancouver
B.C. V6C2G2
Canada

Amount : 28
Type : 28 Rock/1 Blk iPL/
Std iPL

Project : Cariboo
Shipment:

P.O.# :

As per : John Bradford

Code	Dept	Description	Amount	Unit Cost (\$)	Extended (\$)
B21100	Prep	Rock/Core crush, split & pulverize	28	5.50	154.00
B82101	Prep	Blank iPL - no charge.	1	0.00	0.00
B90010	Prep	Std iPL - no charge.	1	0.00	0.00
		Sub Total:			154.00
P1302	Package	Au(FA/AAS 30q) ICP(AqR)30	28	17.50	490.00
		Sub Total:			490.00

iPL Total Charges 644.00
Add 6% GST #877342709 for Canadian Order 38.64

TOTAL PAYABLE ON RECEIPT..... CAD\$682.64
=====

Thank you for using International Plasma Lab Ltd.
2% per month interest levied on all overdue accounts.

OK NL

CERTIFICATE OF ANALYSIS

IPL 06I2754



1100 West Broadway
 Vancouver, BC
 Canada V7A 1V9
 Phone: (604) 879-2808
 Fax: (604) 277-0871
 Website: www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Paget Resources Corp

Project : Cariboo
 Shipper : John Bradford
 Shipment: PO#:
 Comment:

28 Samples

Print: Oct 03, 2006 In: Sep 26, 2006

[275409:53:27:60100306:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	28	Rock	crush, split & pulverize to -150 mesh.	12M/DIS	03M/DIS
B84100	2	Repeat	Repeat sample - no charge	12M/DIS	00M/DIS
B82101	1	Blk IPL	Blank IPL - no charge.	00M/DIS	00M/DIS
B90010	1	Std IPL	Std IPL(Au Certified) - no charge		

NS=No Sample Rep=Replicate M=Month Dis=Discard

Analytical Summary

Analysis: Au(FA/AAS 30g) ICP(AQR)30

Document Distribution

1 Paget Resources Corp
 14th Floor - 400 Burrard St
 Vancouver
 B.C. V6C3G2
 Canada
 Att: John Bradford
 Ph: 604.241.1765
 Em: jabradford@shaw.ca

#	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
02	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
03	0711	ICP	ppm	Cu ICP	Copper	1	10000
04	0714	ICP	ppm	Pb ICP	Lead	2	10000
05	0730	ICP	ppm	Zn ICP	Zinc	1	10000
06	0703	ICP	ppm	As ICP	Arsenic	5	10000
07	0702	ICP	ppm	Sb ICP	Antimony	5	2000
08	0732	ICP	ppm	Hg ICP	Mercury	3	10000
09	0717	ICP	ppm	Mo ICP	Molybdenum	1	1000
10	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
11	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
12	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
13	0710	ICP	ppm	Co ICP	Cobalt	1	10000
14	0718	ICP	ppm	Ni ICP	Nickel	1	10000
15	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
16	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
17	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
18	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
19	0716	ICP	ppm	Mn ICP	Manganese	1	10000
20	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
21	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
22	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
23	0736	ICP	ppm	Sc ICP	Scandium	1	10000
24	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
25	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
26	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
27	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
28	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
29	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
30	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
31	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

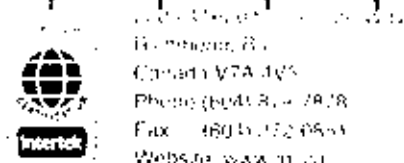
EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No) Totals: 1=Copy 1=Invoice 0=3 1/2 Disk
 DL=Download 3D=3 1/2 Disk EM=E-Mail BT=BBS Type BL=BBS(1=Yes 0=No) ID=C05360
 * Our liability is limited solely to the analytical cost of these analyses.

BC Certified Assayers: David Chiu, Ron Williams

Signature:

CERTIFICATE OF ANALYSIS

iPL 06I2754



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INTERNATIONAL PLASMA LABS LTD
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: Cariboo

Ship# 28 Samples
 28=Rock 2=Repeat 1=Blk iPL 1=Std iPL

Print: Oct 03, 2006
 [275409:53:27:60100306:00] Sep 26, 2006

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Sample Name	Type	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm
C504472	Rock	<0.01	0.9	4	1.38x	1.73x	<5	7	5	8	<10	<2	83.8	<1	<1	14	<5	19	<1
C504473	Rock	<0.01	18.2	25	1.80x	6935	<5	69	8	6	<10	<2	68.8	<1	<1	3	<5	23	<1
C504474	Rock	<0.01	0.4	11	814	2.44x	43	10	6	<1	<10	<2	163.3	2	<1	6	170	4	<1
C504475	Rock	<0.01	1.0	7	1.45x	1.57x	<5	8	4	7	<10	<2	84.5	<1	<1	8	<5	7	<1
C504476	Rock	<0.01	18.2	41	1.95x	2.41x	<5	55	12	1	<10	<2	217.0	<1	<1	5	136	20	<1
C504477	Rock	<0.01	10.4	51	2.05x	1.70x	<5	22	6	7	<10	<2	95.4	2	<1	5	<5	21	<1
C504478	Rock	<0.01	0.8	122	3943	2.34x	<5	16	57	<1	<10	<2	185.8	<1	<1	275	133	18	1
C504479	Rock	<0.01	0.2	21	157	2.77x	<5	14	19	<1	<10	<2	277.5	2	<1	169	377	5	<1
C504480	Rock	<0.01	0.1m	32	2.67x	1425	<5	78	<3	3	<10	<2	17.5	<1	<1	17	<5	150	<1
C504481	Rock	<0.01	0.6	16	1009	62	49	<5	<3	<1	<10	<2	<0.2	2	<1	34	<5	24	<1
C504482	Rock	<0.01	2.4	5	1.01x	1.85x	41	9	4	<1	<10	<2	93.1	<1	<1	73	<5	26	<1
C504483	Rock	<0.01	0.5	6	152	2.17x	<5	10	7	<1	<10	<2	170.1	<1	<1	65	70	21	<1
C504484	Rock	<0.01	41.5	9	2.65x	2265	<5	49	<3	2	<10	<2	4.7	<1	3	27	<5	92	<1
C504485	Rock	<0.01	6.4	10	2.00x	1.70x	<5	<5	<3	7	<10	<2	104.5	<1	<1	15	<5	6	<1
C504486	Rock	<0.01	1.0	9	427	126	<5	<5	<3	<1	<10	<2	<0.2	4	9	15	<5	29	<1
C504487	Rock	<0.01	0.1	18	236	79	<5	<5	<3	<1	<10	<2	0.9	3	11	9	<5	196	<1
C504488	Rock	<0.01	0.1	4	53	28	<5	<5	<3	<1	<10	<2	2.2	<1	<1	11	<5	160	<1
C504489	Rock	<0.01	0.5	11	2941	2.62x	<5	14	20	<1	<10	<2	157.7	1	<1	18	210	12	<1
C504490	Rock	<0.01	<0.1	2	81	358	<5	<5	<3	<1	<10	<2	2.5	<1	<1	2	<5	209	<1
C504491	Rock	<0.01	9.3	17	2.17x	2.13x	<5	32	79	1	<10	<2	123.6	<1	<1	23	18	83	<1
C504492	Rock	<0.01	0.2	170	702	3.56x	18	30	25	2	<10	<2	360.4	<1	<1	38	997	57	<1
C504493	Rock	<0.01	0.2	68	512	3.92x	<5	34	53	2	<10	<2	933.8	<1	<1	9	0.21x	7	<1
C504494	Rock	<0.01	1.8	64	1.79x	3.79x	<5	30	41	2	<10	<2	855.4	2	<1	12	0.16x	11	<1
C504495	Rock	<0.01	1.3	37	747	3.72x	41	27	40	2	<10	<2	244.2	<1	<1	18	0.15x	11	<1
C504496	Rock	0.02	8.5	107	1.76x	4.21x	<5	45	55	3	<10	<2	558.2	2	<1	76	0.25x	31	<1
C504497	Rock	<0.01	1.4	7	2.26x	1.83x	<5	7	9	8	<10	<2	52.3	<1	<1	5	<5	39	<1
C504498	Rock	<0.01	0.2	48	270	3.72x	<5	28	55	2	<10	<2	169.0	<1	<1	23	0.15x	9	<1
C504499	Rock	<0.01	1.4	20	3392	1.62x	<5	9	5	9	<10	<2	70.7	3	<1	12	<5	45	<1
RE C504472	Repeat	<0.01	0.8	5	1.39x	1.74x	<5	<5	5	7	<10	<2	88.2	<1	<1	14	<5	18	<1
RE C504491	Repeat	<0.01	9.4	17	2.13x	2.13x	<5	31	84	1	<10	<2	118.3	<1	<1	22	16	90	<1
Blank iPL	Blk iPL	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_GS1B	Std iPL	1.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_GS1B REF	Std iPL	1.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 0.01 0.1 1 2 1 5 5 3 1 10 2 0.2 1 1 2 5 1 1
 Maximum Detection 5000.00 100.0 10000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000 10000
 Method FA/AAAS ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP
 —=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

CERTIFICATE OF ANALYSIS

iPL 0612754



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INTERNATIONAL PLASMA LABS LTD.
 ICP 9001 2003 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: Cariboo

Ship# 28 Samples
 28=Rock 2=Repeat 1=Blk iPL 1=Std iPL

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 [275409:53:27:60100306:000] Sep 26, 2006

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Sample Name	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Hg %	K %	Na %	P %
C504472	376	<2	100	<1	<1	<0.01	0.02	11%	0.26	0.86	0.01	0.01	0.01
C504473	12	<2	24	<1	<1	<0.01	0.02	0.13	0.09	0.07	0.01	0.02	<0.01
C504474	1080	<2	79	<1	<1	<0.01	0.01	11%	0.37	0.84	<0.01	0.01	0.01
C504475	1571	3	110	<1	<1	<0.01	0.08	12%	0.25	0.85	0.01	0.01	0.01
C504476	1005	2	104	<1	<1	<0.01	0.06	8.71	0.54	0.82	0.01	0.01	0.01
C504477	1290	2	110	<1	<1	<0.01	0.08	10%	0.37	0.84	0.01	0.01	0.01
C504478	416	3	139	<1	<1	<0.01	0.04	8.76	0.30	0.82	<0.01	0.01	0.01
C504479	879	<2	73	5	<1	<0.01	0.04	11%	0.38	0.85	0.01	0.01	0.04
C504480	35	<2	11	<1	<1	<0.01	<0.01	0.47	0.27	0.23	<0.01	<0.01	<0.01
C504481	3	12	5	20	<1	<0.01	0.28	0.03	2.09	0.03	0.20	0.01	0.02
C504482	414	<2	233	4	<1	<0.01	0.05	8.92	0.76	0.82	0.03	0.01	0.11
C504483	414	3	157	<1	<1	<0.01	0.08	9.64	0.47	0.84	0.06	0.01	0.17
C504484	53	<2	37	2	<1	<0.01	0.11	1.29	0.68	0.42	0.07	0.01	0.06
C504485	1757	2	128	<1	<1	<0.01	0.02	11%	0.21	0.87	0.02	0.01	0.01
C504486	190	8	1058	4	2	0.02	0.28	15%	1.37	0.27	0.12	0.02	0.03
C504487	44	<2	6	11	<1	<0.01	0.07	0.08	1.12	0.04	0.02	0.01	<0.01
C504488	52	<2	18	4	<1	0.01	0.29	0.08	0.62	0.09	0.11	0.05	0.01
C504489	728	<2	87	<1	<1	<0.01	0.02	11%	0.30	0.87	<0.01	0.01	0.02
C504490	26	3	2	<1	<1	<0.01	0.02	0.10	0.31	0.05	0.01	0.01	<0.01
C504491	386	<2	27	1	<1	<0.01	0.02	3.60	0.45	0.71	<0.01	0.01	0.02
C504492	523	<2	44	<1	<1	<0.01	0.08	4.75	0.56	0.74	<0.01	0.01	0.10
C504493	827	<2	71	<1	<1	<0.01	0.01	7.48	0.42	0.83	<0.01	0.01	0.02
C504494	863	<2	95	<1	<1	<0.01	0.01	7.96	0.41	0.83	<0.01	0.01	0.03
C504495	734	<2	61	<1	<1	<0.01	0.02	8.68	0.35	0.84	<0.01	0.01	0.04
C504496	304	<2	39	<1	<1	<0.01	0.14	4.03	0.47	0.72	0.01	0.01	0.06
C504497	405	<2	83	4	<1	<0.01	<0.01	9.15	0.41	0.86	<0.01	0.01	0.01
C504498	652	<2	89	<1	<1	<0.01	0.02	8.44	0.32	0.85	<0.01	0.01	0.03
C504499	577	2	109	<1	<1	<0.01	0.02	11%	0.48	0.87	0.01	0.01	0.15
RE C504472	375	<2	103	<1	<1	<0.01	0.02	11%	0.25	0.87	0.01	0.01	0.01
RE C504491	403	<2	27	2	<1	<0.01	0.02	3.63	0.44	0.71	<0.01	0.01	0.02
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_GS1B	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_GS1B REF	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 1 2 1 1 1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
 Maximum Detection 10000 10000 10000 10000 10000 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 5.00
 Method ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP
 —=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

