Assessment Report

Rock and Stream Sediment Geochemistry on the JD Mineral Claims (JD 1-4, 6-9, 13-14, & 19-27 Mineral Claims)

Liard Mining Division, B.C.

104I/05, 104I/06

UTM Zone 09 NAD83
465000E 6462000N

58^0 19' North Latitude
129^0 35' West Longitude

For

Paget Moly Corp.

By

Tony Barresi

January 2009

Table of Contents

List of Tables

List of Figures

Geology and Geochemistry of the JD Mineral Claims

Introduction

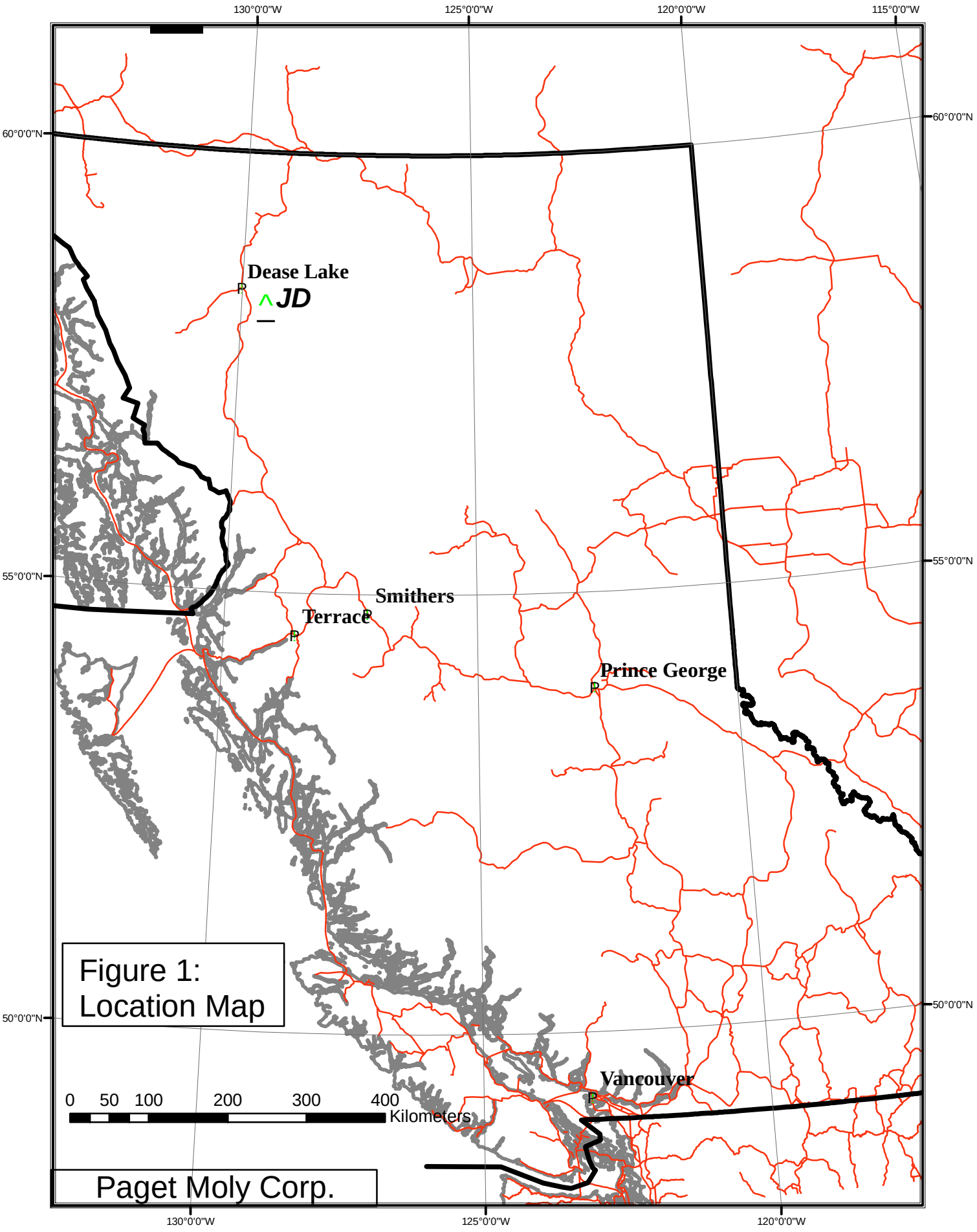
The JD property was visited during an extensive field-program based out of Dease Lake, during the months of June and July, 2008. While the scope of the project was broader than the JD, the JD Property was a main focus. A total of 23 person-days were spent on the property, mapping, checking RGS anomalies, prospecting, and evaluating MINFILE occurrences. Sixty-four rock and silt samples were collected for analysis.

The aforementioned work successfully identified historical showings (the Joyce, NUP and Wolf), a new zones of mineralization (the And Ginger zone), and a broad zone of strong alteration (the Straight Up zone).

Location and Access

The JD Property is located 28 Km southeast of Dease Lake in NTS 104I/05 and 104I/06, latitude 58º19'N, longitude 129º34'W (Figure 1). It is 17 Km east of the Stewart Cassiar Highway (BC highway 31), and 32 Km southeast of the airport at Dease Lake (Figure 1). It is within 10 Km of the Kutcho Creek road and within 1 Km of a hunting road – both of these roads currently require all terrene vehicles, or heavy equipment to safely travel. The Kutcho Creek road is currently approved for upgrading which would make it accessible by truck. In 2008, access to the property was via. helicopter based out of the Dease Lake airport.

The property consists of 19 claims totaling 5380.26 hectares (Figure 2). It includes areas with regional geochemical Cu, Mo and Au anomalies and covers three MINFILE showings, the Joyce porphyry Mo, the NUP Cu Mo occurrence, and the Wolf vein related Cu Au.


130°0'0"W
125°0'0"W
120°0'0"W
115°0'0"W
60°0'0"N
55°0'0"N
50°0'0"N
Dease Lake
JD
Smithers
Terrace
Prince George
Vancouver
0 50 100 200 300 400
Kilometers
Figure 1:
Location Map
Paget Moly Corp.

Physiography, Climate and Vegetation

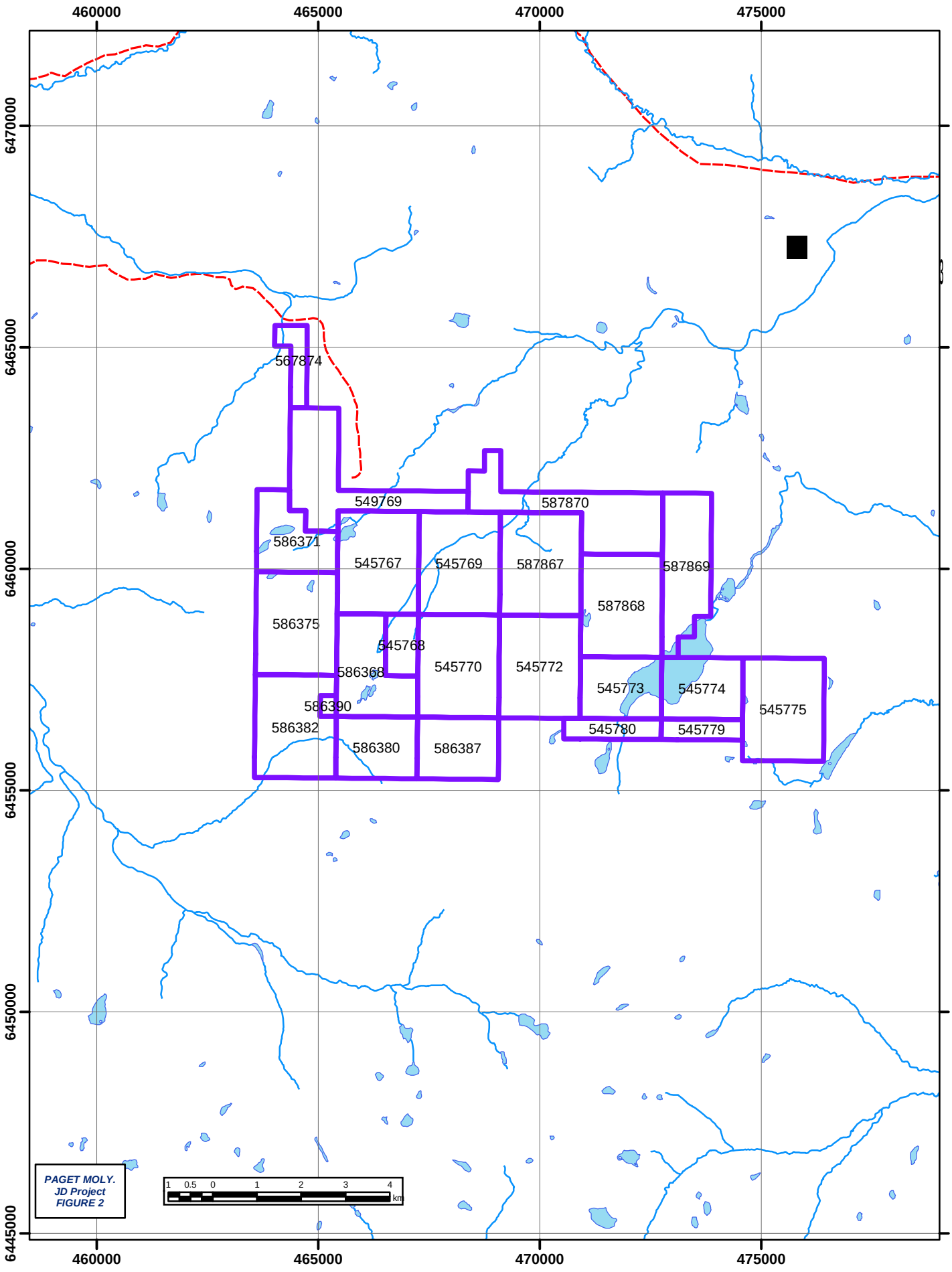
The JD property straddles the headwaters of Snowdrift Creek on the northern slopes of the Three Sisters Range in the Cassiar Mountains. Elevations range from 1500 to 2000 meters, and topography is characterized by steep mountain slopes and steeply incised drainages separated by broad "U" shaped glacial valleys. There are few trees on the property, and the lower slopes are covered by buckbrush, willow and alder. Climate is typical of interior areas in northern B.C., with long, sometimes severe winters and short summers.

Claims and Ownership

The JD property consists of 19 claims in good standing covering 5380.26 Hectares as indicated on Figure 2. They are owned 100% by Paget Moly Corp., a wholly owned subsidiary of Pembrook Mining Corp. Claims 545775, 545780, 545768, and 545779 are valid until Sept 15, 2008; claim 567874 is valid until Oct 12, 2008; claims 545770, 545767, 545773, 545772, 549769, 545769, and 545774 are valid until Oct 15, 2008, and claims 586371, 586375, 586368, 586380, 586387, 586382, and 586390 are valid until June 16, 2009.

Table 1: Claim Status

Tenure Number	Owner	Map Number	Good To Date	Status	Area
545775	213190 (100%)	104I	2008/sep/15	GOOD	425.819
545780	213190 (100%)	104I	2008/sep/15	GOOD	102.209
545768	213190 (100%)	104I	2008/sep/15	GOOD	102.158
545779	213190 (100%)	104I	2008/sep/15	GOOD	85.173
567874	213190 (100%)	104I	2008/oct/12	GOOD	84.998
545770	213190 (100%)	104I	2008/oct/15	GOOD	425.709
545767	213190 (100%)	104I	2008/oct/15	GOOD	425.463
545773	213190 (100%)	104I	2008/oct/15	GOOD	255.461
545772	213190 (100%)	104I	2008/oct/15	GOOD	425.712
549769	213190 (100%)	104I	2008/oct/15	GOOD	425.265
545769	213190 (100%)	104I	2008/oct/15	GOOD	425.464
545774	213190 (100%)	104I	2008/oct/15	GOOD	255.46
586371	213190 (100%)	104I	2009/jun/16	GOOD	255.246
586375	213190 (100%)	104I	2009/jun/16	GOOD	425.611
586368	213190 (100%)	104I	2009/jun/16	GOOD	323.549
586380	213190 (100%)	104I	2009/jun/16	GOOD	255.551
586387	213190 (100%)	104I	2009/jun/16	GOOD	255.55
586382	213190 (100%)	104I	2009/jun/16	GOOD	408.832
586390	213190 (100%)	104I	2009/jun/16	GOOD	17.032


460000
465000
470000
475000
6470000
6465000
6460000
6455000
6450000
6445000
567874
549769
587870
586371
545767
545769
587867
587869
587868
586375
545768
586368
545770
545772
545773
545774
545775
586390
586382
586380
586387
545780
545779
PAGET MOLY.
JD Project
FIGURE 2
1 0.5 0 1 2 3 4
km

Exploration History

Exploration in the area of the JD Property took place in the 1970's and 1980's as documented in seven assessment reports available on the B.C. Ministry of Mines ARIS website (http://www.em.gov.bc.ca/cf/aris/). Work completed and documented in these reports is summarized in Table 2.

Table 2: Historical exploration work in the JD Property area (including the NUP, Wolf and Joyce showings).

Report #	Year Work Done	Company	Work Done
Placer Dome File # 1967-28; 1968-37	1967 -1968	US Smelting, Refining and Mining Corp.	IP, trenching, diamond drilling
4498	1972	El Paso Mining	Mapping, soil sampling
4644	1973	Kennco	IP
4645	1973	Kennco	Soil sampling
4659	1973	Kennco	Airborne magnetics
4660	1973	Kennco	Ground magnetics
10356	1982	Serrana Res / Noranda	Soil sampling
10923	1982	Serrana Res / Noranda	Soil sampling

Early work on the JD property was conducted in 1967 and 1968 by the US Smelting, Refining and Mining Corporation. A variety of geophysical methods, including IP, were used to investigate the extent of Mo mineralization hosted in a biotite porphyritic granite on the Joyce prospect (MINFILE 104I 049). This was followed up by extensive trenching and at least ten diamond drill holes.

Initial exploration of the NUP prospect in the early 1970's by Kennco included soil sampling, IP, and airborne and ground magnetic surveys. Between 1975 and 1976 Utah Mines carried out advanced exploration including drilling several diamond drill holes,

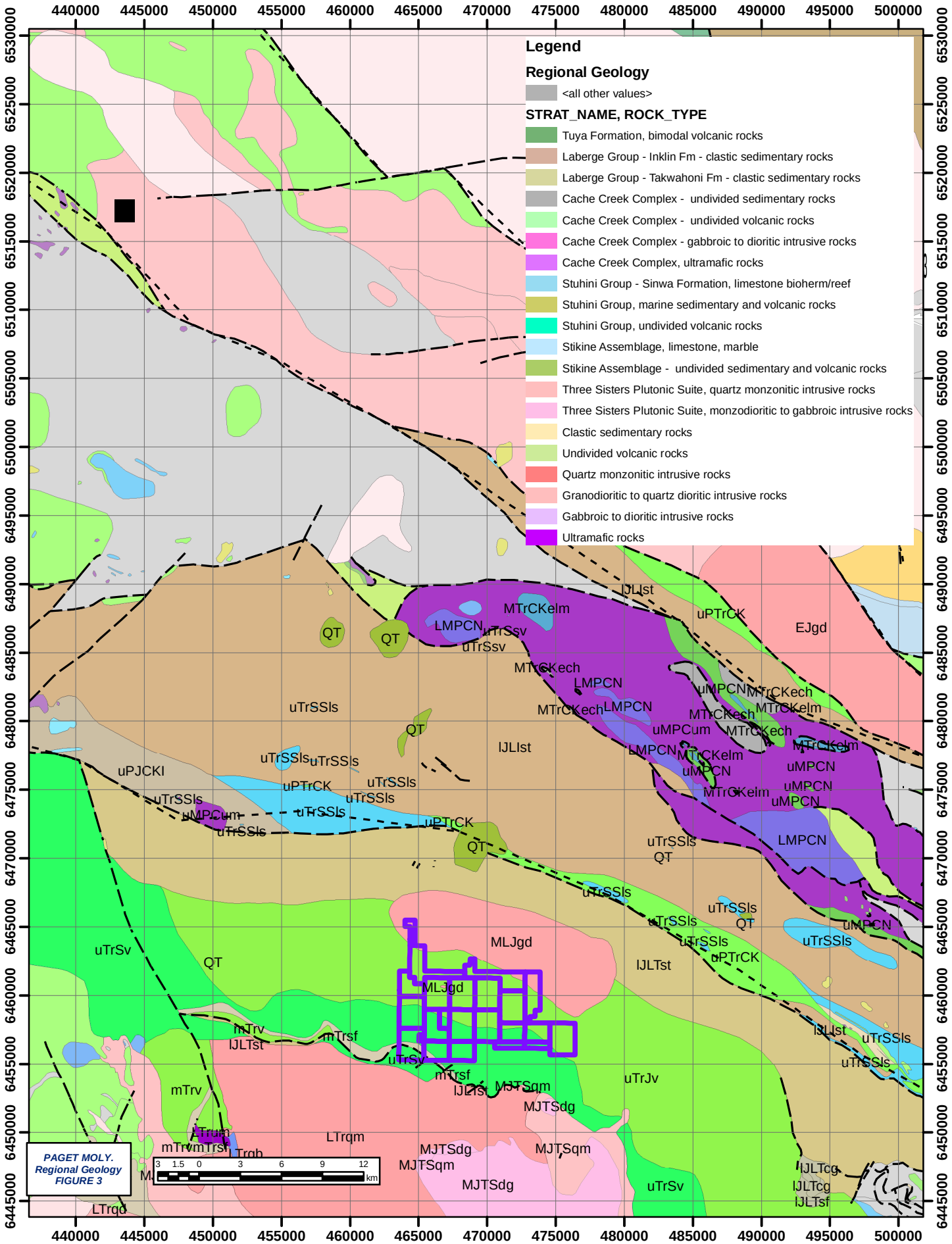
two of which were located within the JD-19 claim (B.K. Bowen, pers. comm., 2007). Between 1977 and 1980 Noranda Mines and Canadian Superior Oil held the property. No assessment work was filed during the period 1975-1980.

In 1981 Serrana Resources began a second wave of exploration by staking the Drift claims, and in 1982 carried out a soil sampling survey.

In the eastern part of the property, El Paso Mining discovered copper mineralization on the north slope of Glacier Mountain in 1972, and carried out a program of mapping and soil sampling on the Wolf prospect (MINFILE 104I 056). No subsequent work has been recorded in this area.

Regional Geological Setting

The JD Property is located in northern Stikine Terrane, which comprises mid-Paleozoic to Middle Jurassic arc volcanic and intrusive rocks (Figure 3). The property is situated within the east to northeast trending Stikine Arch, a positive tectonic element that separates Jurassic sedimentary basins, with the Whitehorse Trough to the north, and the Bowser Basin to the south. The property is underlain by undifferentiated Upper Triassic to Lower Jurassic volcanic rocks which are overlain to the north by Lower Jurassic Takwahoni Formation clastic sedimentary rocks. The Triassic-Jurassic sequence is intruded by Middle to late Jurassic granodiorite of the Snowdrift Creek pluton, which underlies most of the property. The JD property is about 5 kilometers south of the King Salmon Fault, which marks the collisional suture zone between Stikine terrane and the Cache Creek oceanic terrane.

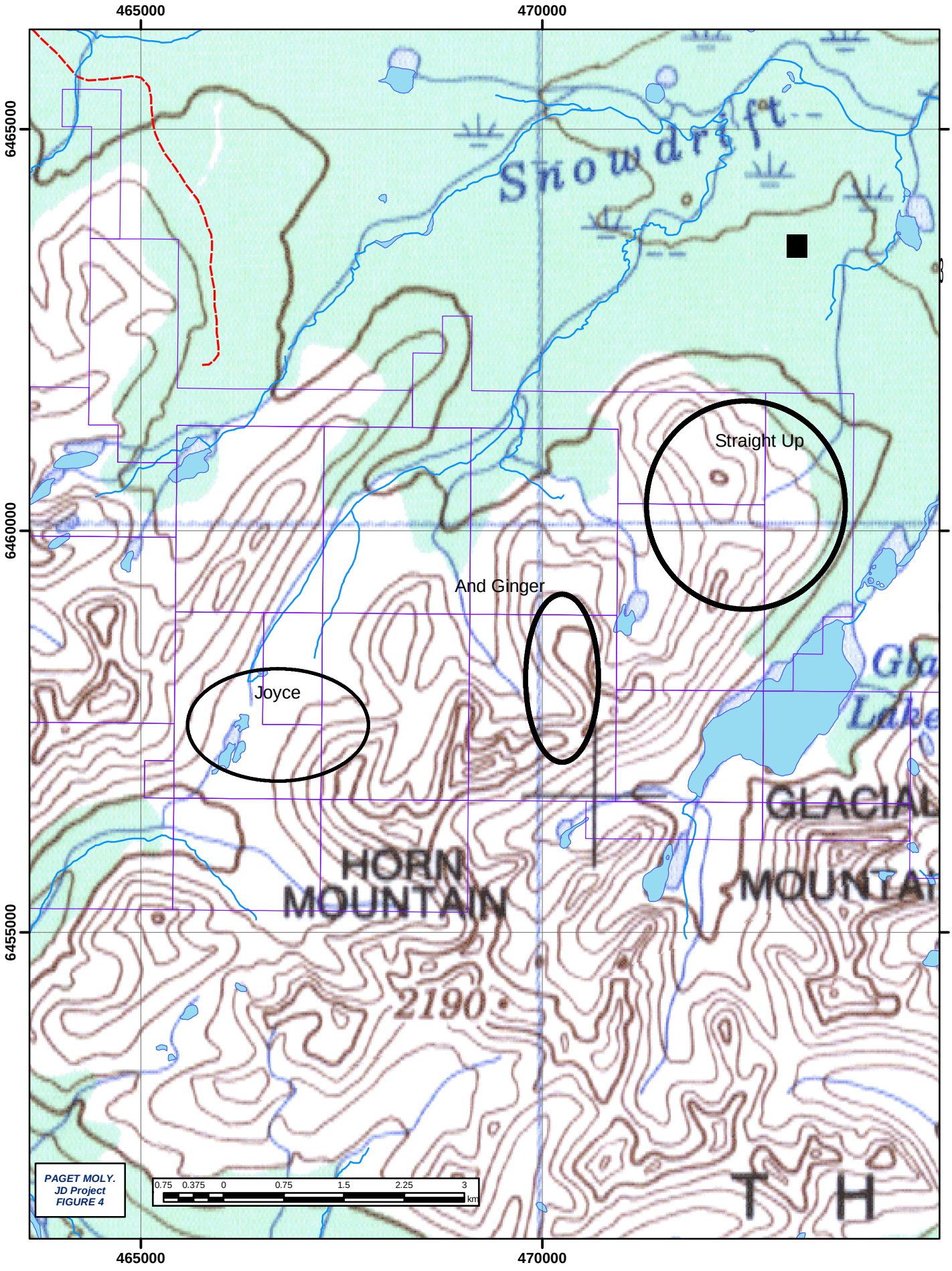

Legend
Regional Geology
<all other values>
STRAT_NAME, ROCK_TYPE
Tuya Formation, bimodal volcanic rocks
Laberge Group - Inklin Fm - clastic sedimentary rocks
Laberge Group - Takwahoni Fm - clastic sedimentary rocks
Cache Creek Complex - undivided sedimentary rocks
Cache Creek Complex - undivided volcanic rocks
Cache Creek Complex - gabbroic to dioritic intrusive rocks
Cache Creek Complex, ultramafic rocks
Stuhini Group - Sinwa Formation, limestone bioherm/reef
Stuhini Group, marine sedimentary and volcanic rocks
Stuhini Group, undivided volcanic rocks
Stikine Assemblage, limestone, marble
Stikine Assemblage - undivided sedimentary and volcanic rocks
Three Sisters Plutonic Suite, quartz monzonitic intrusive rocks
Three Sisters Plutonic Suite, monzodioritic to gabbroic intrusive rocks
Clastic sedimentary rocks
Undivided volcanic rocks
Quartz monzonitic intrusive rocks
Granodioritic to quartz dioritic intrusive rocks
Gabbroic to dioritic intrusive rocks
Ultramafic rocks
440000
445000
450000
455000
460000
465000
470000
475000
480000
485000
490000
495000
500000
6530000
6525000
6520000
6515000
6510000
6505000
6500000
6495000
6490000
6485000
6480000
6475000
6470000
6465000
6460000
6455000
6450000
6445000
QT
LMPCN
uTrSsv
MTrCKelm
MTrCKech
uMPCum
uMPCN
uPTrCK
uTrSSls
uPJCKl
lJLlst
EJgd
MLJgd
lJLTst
uTrSv
mTrv
mTrsf
mTrvmTrsf
LTrqm
LTrqd
MJTSdg
MJTSqm
uTrJv
lJLTcg
lJLTsf
PAGET MOLY.
Regional Geology
FIGURE 3
3 1.5 0 3 6 9 12
km

Property Geology

Topographic highs within the JD property are comprised predominately of Upper Triassic Stuhini Group mafic to intermediate flows and pyroclastic rocks. Low-lying valleys, and the lower slopes of mountains are composed mainly of intermediate to felsic granitoids of the Snowdrift Pluton. The Stuhini Group volcanics consist mainly of clinopyroxene and/or plagioclase porphyritic basalt or basaltic andesite flows. Intrusive rocks have a wide range of compositions, including fine to coarse grained granitoids (quartz monzonite to granite) with both equigranular and biotite +/- k-feldspar +/- quartz porphyritic textures. Intrusive bodies of highly magnetic black to dark gray bladed plagioclase-feldspar gabbro locally intrude volcanic rock in the north-east portion of the property. K-feldspar-granite dykes are locally present in the southwestern portion of the property near the contact with a larger body of granodiorite. Alteration is not ubiquitous in intrusive rocks, but where alteration is present it is typically in association with these bodies. The northern and western portions of the property (near the Joyce, Straight-Up, NUP and And Ginger showings- Figure 4), are composed of nearly flat-lying basalt flows, which weather into distinct flat-topped terraces, defining 1 to 10 meter thick beds/flow-units. Bedding is defined in a similar way in the western portion of the property but there the volcanic flows are folded on a sub-kilometer scale with fold axes that plunge gently to the south.

Mineralization and Alteration

Five geographically discrete areas within the JD claims are host to broad zones of alteration and/or mineralization. The most western portion of the property (claim JD19) is part of an extensive series of alteration zones extending at least 8 km to the west, including the T-4, Thorn 75, Tanzill 3, and Tanzilla 1 MINFILE occurrences. The central portion of the JD claim block is host to three previously documented showings, the NUP, Wolf and the Joyce, and two newly discovered areas of mineralization and alteration, the And Ginger, and Straight-Up showings. This report documents work conducted on the Joyce, And Ginger, and Straight-Up showings (Figure 4), the Wolf showing was not visited due to long-lasting snow-pack, and the alteration in JD19 was the subject of exploration in 2007.


465000
470000
6465000
6460000
6455000
Snowdrift
Straight Up
And Ginger
Joyce
HORN
MOUNTAIN
2190
GLACIAL
MOUNTAI
PAGET MOLY.
JD Project
FIGURE 4
0.75 0.375 0 0.75 1.5 2.25 3
km

Joyce

The Joyce showing consists of variably altered and Mo +/- Cu mineralized porphyritic intrusive rock which occurs on the lower slopes of a broad valley. Documentation of previous exploration on the Joyce property was not publicly available until after the 2008 exploration program, but now two reports are available through BCGS Property File, which document diamond drilling, trenching and geophysics (Placer Dome File # 1967-28; 1968-37).

The Joyce showing is composed of at least three discrete intrusive bodies separated by basaltic-andesite. Each intrusive body is unique and textural and mineralogical variations within the bodies are common. Molybdenum mineralization is found in equigranular sugary textured apalite, and in biotite porphyritic medium grained granite. It is associated with multiple types of alteration, and in particular, with a high density of randomly oriented quartz veins. Mo occurs as up to 12% disseminated and globs of molybdenite within quartz veins, but typically in only trace amounts. Alteration which occurs in association with Mo is variable but the rock weathers to a medium yellow colour and the feldspar is often completely replaced by clay minerals causing the rock to loose competency and to weather into yellow sand or well rounded soft boulders. Patches of pervasive silicification aid in locally maintaining the competency of rock outcrop.

And Ginger

Follow-up work on a RGS Cu anomaly resulted in the discovery of Cu and Ag mineralization previously unreported on the JD claims. Mineralization has been delineated over an 800 X 500 m area which outcrops as cliffs and slopes of a broad ridge separating valleys in the Sisters Range (Figure 4). Mineralization is hosted in a variety of basaltic flows. It occurs as veins and pods which include epidote, chlorite, quartz, calcite, and at least one of the following copper minerals (in order of most to least abundant): bornite, tetrahedrite, chalcopyrite, and chalcosite. Malachite and azurite are common secondary minerals. Mineralization is associated with 1) rhyolite dikes where they have quartz veins; and 2) strong epidote and chlorite replacement (propylitic alteration).

On the middle to lower reaches of the western slope mineralization is mainly related to rhyolite dykes. The dykes range in orientation and size, and occupy less than 1% of outcrop. They are sea-green, semi-translucent, and aphanitic; approximately 1/3 of the rhyolite dykes host quartz veins which occur mainly as open space fillings, with a central gap that contains euhedral crystal terminations and Cu-Ag minerals. Some rhyolite has a network of small veins and veinlets, that occupy up to 10% volume and which contain variable amounts of copper. Some small quartz + Cu veins (less than 1 cm wide) have zones up to 10 cm long where they are entirely bornite. Only bornite and a subsidiary amount of chalcopyrite are present on this portion of the showing

Along the ridge-top and the eastern cliffs there is mineralization associated with quartz veins in rhyolite; however, here there is also mineralization in association with propylitic alteration. The northern portion of the showing is less intensely altered, and calcite veins and pods are more abundant that quartz. In this area mineralization occurs in association with epidote + chlorite + calcite ± quartz veins and pods. To the south propylitic alteration is more intense and includes zones of complete epidote and chlorite replacement. Here mineralization occurs in quartz veins as well as along the margins of strong epidote alteration. Blebs and veinlets of tetrahedrite and bornite are the main sulfides in these rocks, and occupy up to 2% volume in the zones of mineralization. A field x-ray fluorescence analysis which focused on a bleb of amalgam (but probably also quartz) found 14% Cu and 500 ppm Ag.

Straight-Up

Several prominent gossans were identified on the ridge to the NW of Glacier Lake. The gossanous rock is best exposed where it is deeply incised by first order creeks; however a number of small gossanous outcrops along the ridge and slopes suggest that there may be continuous alteration beneath much of the talus that drapes the slopes. Gossanous rocks only outcrop along the ridge top in low-lying saddles, and the alteration system is capped along the top of the ridge by basalts which only show weak propylitic alteration.

Alteration in the “Straight Up” zone varies based on lithology, and on alteration intensity. Both the northern and southern incised creek outcrops have variable degrees of clay and chlorite alteration. Quartz + pyrite/hematite + chlorite/sericite alteration is pervasive throughout the area of alteration. Outside of the zones of alteration a weak foliation is developed and most of the altered rocks have a pronounced planar fabric which strikes roughly E-W, perpendicular to the ridge-line. The planar fabric is typically defined by the alignment of chlorite or sericite in a schistose fabric, however, in quartz-rich rocks, a gneissic fabric is defined by segregated discrete layers of sericite quartz and hematite. In a few locations alteration included golf-ball sized blobs of kaolinite within the quartz-sericite schist. In one location a single outcrop of quartz + andalusite + muscovite + lazulite + sphene was identified. This rock was massive in outcrop with no obvious foliation, however muscovite inclusion trails in andalusite indicate that prior to andalusite growth there was a schistose fabric. Generally alteration is highly variable and outcrops within meters of one another commonly have dramatic variations in the intensity of alteration, development of tectonic fabrics, and mineralogy. Because the locally present unaltered lithologies are relatively homogeneous, it is unlikely that variations in alteration are the results of variations in protolith composition. Determination of protolith(s) is difficult; however, in a few locations there is an increase in alteration intensity from nearly pristine basalts into highly altered rock with complete textural destruction, indicating that at least some protolith is volcanic. However, intrusive rock commonly underlies volcanics in this region, and it is likely that some of the highly altered rock exposed on the middle and lower slopes is of intrusive origin.

Work Completed 2008

The JD property was visited periodically between June 13 and July 11 as part of a multi-property exploration program based of out Dease lake. The property was visited a total of 23 mandays by the author, geologists John Bradford, Chris Lesley, Abraham Escalentae, and geology students and prospectors John Fleishman, Jason Stadey, Tim Sivak, and Brett Hannigan. The purpose of the project was to evaluate known showings, and to prospect in the region of RGS anomalies; to this end rock and silt geochemical samples were collected, and areas of economic interest were mapped. The program focused on the Joyce, Straight-up, and And Ginger showings, the later two were discovered during this program as a result of following up on RGS and colour anomalies. Some reconnaissance work was also conducted in other portions of the property.

Rock Geochemistry

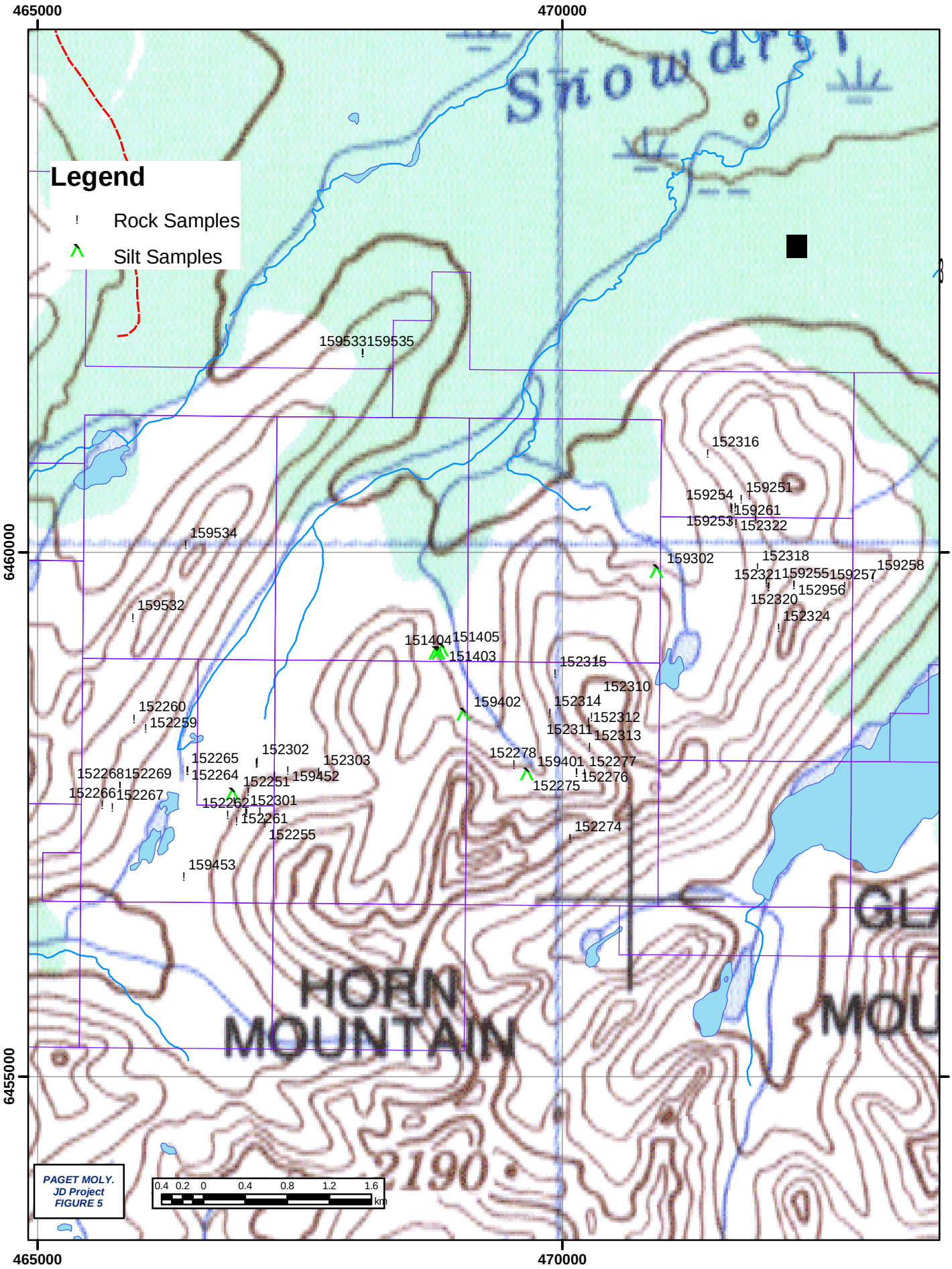
Rock samples were collected from variably altered and/or mineralized outcrop and float. Data from these selected chip, panel and grab samples can be used to assess the tenor of specific styles and intensities of mineralization, as well as grades over given sample intervals. Samples were collected in 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 bundled in security sealed rice bags and shipped by truck to International Plasma Labs of Richmond B.C.

At the laboratory, the samples were dried, crushed and a 250 gram split pulverized to 90% passing -150 mesh 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-AES following a multi-acid digestion. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch.

Rock sample descriptions and analytical results are in Appendix C. Sample locations are plotted on Figure 5.

Joyce

Samples from the Joyce showing returned variable Mo concentrations, and generally low but consistently elevated Cu concentrations. Volcanic rock samples have elevated Cu concentrations but no significant amounts of Mo (except sample 152265 which tested a 2 cm quartz vein in basalt with disseminated Mo in the wallrock that yielded 925 ppm Mo). Intrusive rocks, particularly those collected from historic trenches have high concentrations of Mo. The most impressive samples are two 30 meter chip-grab samples (152257 and 152258) and a 2 x 1 meter panel sample 152253, which contain 214, 210, and 501 ppm Mo respectively.


465000
470000
6460000
6455000
Legend
Rock Samples
Silt Samples
159533159535
159534
159532
152316
159254
159251
159261
159253
152322
159302
152318
159258
152321159255159257
152956
152320
152324
151404
151405
151403
152315
152310
152314
152312
152311
152313
159402
152278
159401
152277
152276
152275
152260
152259
152265
152302
152303
152264
159452
152251
152268152269
152266152267
152262
152301
152261
152255
152274
159453
HORN
MOUNTAIN
2190
PAGET MOLY.
JD Project
FIGURE 5
0.4 0.2 0 0.4 0.8 1.2 1.6
km

Straight Up

Nine rock samples collected from the Straight Up zone failed to yield significant base or precious metal concentrations. This is not unexpected because they tested highly leached rock with little visible Cu-Pb-Zn mineralization. The best assay is from sample 159261 a quartz vein in basalt talus which had 5% chalcopyrite: it yielded 254 ppm Cu and 137 ppm Zn. Generally Cu is elevated, especially in rocks which are less altered, and which clearly have a mafic volcanic protolith (i.e. 95, 61, 49 and 106, ppm Cu in samples 152956, 159252, 159254, 159255). High Al concentrations, ranging between 2.3% and 10.4% with an arithmetic average of 6.7%, are typical of strong acid alteration systems. Elevated Cu concentrations in less-altered rocks may represent mobilization from the highly leached core of the system to the periphery where metals were precipitated and concentrated.

And Ginger

Results from the And Ginger zone have variable elevated concentrations of Cu and Ag. The most impressive samples are listed in Table 3.

Table 3 Significant assay results from the And Ginger zone

Sample	Ag (ppm)	Cu (ppm)
152274	0.3	830
152276	5.8	3266
152277	68.9	30367
152311	2.1	2147
152312	2.7	3615
152313	18.5	20769
152315	2.3	2455

Stream Sediment Geochemistry

Ten stream silt samples taken in 2008 were tested to determine if anomalous concentrations of precious and/or base metals and/or epithermal tracer elements (i.e. As, Sb, Hg) were present, and to otherwise establish a property scale background concentration for these elements. Samples of sandy silt were taken by hand without sieving from active creek beds and placed in cloth bags. Sample 152251 was collected from a pile of sand and silt which had collected at the base of a trench dug in the 1960's perpendicular to a steep slope, it should not be treated as a stream sediment sample. Sample shipment and analytical procedures are as discussed above under Rock Geochemistry. The samples were dried to 60 ºC and sieved to -80 mesh up to 100 grams. Silt samples descriptions and analytical results are in Appendix D. Samples locations are plotted on Figure 5.

The 2008 samples confirmed the presence of weak but consistently elevated Cu and Zn concentrations in multiple drainages:

Table 4 Cu and Zn concentrations in stream silts

Sample	Cu (ppm)	Zn (ppm)
151403	143	126
151404	140	146
151405	126	119
158501	103	37
159302	89	74
159303	114	94
159401	130	160
159402	132	135

Conclusions

Consistent elevated Cu +/- Mo concentrations in stream sediments and rock samples from the JD claims, as well as the presence of large and intense alteration systems, are suggestive of a large, intrusion related, acid-leach system. Future exploration should focus on identifying the periphery of alteration systems, where remobilized metals may be precipitated. Soil and IP surveys on lover slopes and valley bottoms could be useful tools in identifying these periphery zones. Periphery zones with elevated metal concentrations would have Cu +/- Mo soil anomalies that correspond to the outer edge of chargeability high.

Bibliography

Ashton, J.M. and Ball, C.W. (1982): Geochemical Report on Drift Group Mineral Claims. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 10,356

Goudie, M.A. and Hallof, P.G. (1973): Report on the Induced Polarization and Resistivity Survey on the NUP Claim Group, Snowdrift Project. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 4,644.

Graham, D.J. (1982): Geochemical Report on Drift Group Mineral Claims. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 10,923.

Mullan, A.W. and Smith, P.K. (1973): Report on the Airborne Magnetic Survey Snowdrift Property. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 4,659.

Stevenson, R.W. (1973): Report on Soil Geochemical Survey. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 4,645.

Stevenson, R.W. (1973): Report on Magnetometer Survey. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 4,660.

Appendix A Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Tony Barresi, B.Sc., certify that:

1. I am a self employed consulting geologist with a business address located at:
   62 East Side Dr.
   Ketch Harbour, NS, Canada
   B3V 1K5

2. I graduated from Saint Mary's University in 2005 with a Bachelor of Science in Geology and am currently a Ph.D. candidate at Dalhousie University.

3. Since 2004 I have been employed in exploration for base and precious metals in North America.

4. I supervised and participated in the 2008 exploration program from June13th to June 11th, 2008 and am therefore personally familiar with the geology of the Iron Mountain Property and the work conducted in 2008. I have prepared all sections of this report.

Dated this 2nd Day of February, 2009

Tony Barresi
Signature

Tony Barresi, B.Sc.

Appendix B Statement of Costs

Paget Resources Corporation
Project Allocation Detail

JD Detail Report from 01/01/2008 to 08/12/2008

							Amount	
1805 Mob/Demob - Travel to/from site		Flights Geologist					215.00	215.00
1810 Mob/Demob - Accommodations in trave		Room Nights	18	100			1,800.00	1,800.00
1834-Food		$70 per Manday	27.5	$ 70.00			1,925.00	
							1,925.00	1,925.00
1836 Camp - equipment and supplies							630.00	
							630.00	630.00
1881 Transportation on-site - Helicopter			JD FUEL				2,784.31	
			JD HOURS				12,795.06	
			JD HELI COSTS				15,579.37	15,579.37
1910-Freight							150.00	150.00
1936- Assay Samples		Samples		78	$ 28.00	$	2,184.00	$ 2,184.00
1955 Geological - salaries and wages				Days				
	06/15/2008	JB 06/15/08, John Bradford		2			1,200.00	
	06/15/08	JF 06/15/08, John Fleishman		1			450.00	
	06/30/2008	AE 06/30/08, Abraham Escalante		3			1,650.00	
		Abraham		1			550.00	
	06/30/2008	TB 06/30/08, Tony Barresi		6			2,700.00	
	07/15/2008	TB 07/15/08, Tony Barresi		2.5			1,125.00	
	07/31/2008	TB 07/31/08, Tony Barresi		0.5			225.00	
		TB Travel		1			450.00	
	06/30/2008	CL 06/30/08, Chris Leslie		4			1,300.00	
		CL Travel		1			325.00	
	06/30/2008	BH 06/30/08 , Brett Hannigan		1			250.00	
	07/15/2008	BH 07/15/08, Brett Hannigan		0.5			125.00	
	07/15/2008	TS 07/15/08, Tim Sivak		2			400.00	
		Travel		1			225.00	
	6/30/08	JS 06/30/08, Jason Stadey		1			225.00	
							11,200.00	
		AN 07/31/08, Ann Neal	0.1		8,424.00		842.40	
			Total Man Days	27.5			12,042.40	12,042.40
1971-Vehicle Rental				14	73.01		1022.14	1022.14
1973-Vehicle Fuel							800.00	800.00
						Sub-Total		**36,347.91**

Appendix C Rock Sample Descriptions

Sample	Area	UTM E	UTM N	Elevation (m)	Type	Sample Length (m) if chip	Description
159451	Joyce	467256	6457868	1592	Grab		High-grade, 4cm wide qtz vein w/ moly and pyrite.
159452	Joyce	467384	6457924	1585	Grab		Boulders of biot-hbl granite with moly and pyrite in qtz veins
159453	Joyce	466395	6456907	1588	Grab		Dissem. Pyrite in biot-phyric rhyolitic dacite.
159532	Joyce	465908	6459380		Panel	5 x 2m	Greenish gray, fine grained, locally vesicular andesite, mod mag, chl+epd+calc along fractures. Locally qtz ± Kspar stringers and filling voids. Local pyrite
159533	Joyce	468098	6461899		Float		Dark gray, strongly mag, fgr volc andesite. Epd + chl in rock matrix. Trace malachite in fractures assoc w/ jar-goe. Calcite in fracture.
159534	Joyce	466410	6460073		Panel	2 x 2m	Cgr, locally porp. granodiorite, fresh, 2% biot books, 1% hornb, local qtz eyes
159535	Joyce	468097	6461903		Panel	2 x 2m	Dark gray, mgr, plg rich volc andesites, strongly pyritized (10% pyrite diss and filling fracture)
152252	Joyce	466873	6457626	1618	Grab		Rusty coarse quartz with 1% Mo
152253	Joyce	466993	6457517	1668	Panel	2mX1m	Sericite altered biotite granite with 5% quartz veins, 5% pyrite and a trace of moly disseminated and along veins
152254	Joyce	467119	6457531	1698	Grab		weakly clay altered plagioclase phyric granodiorite with 2% disseminated pyrite
152255	Joyce	467161	6457421		Grab	2 x 2m	Gray, fgr, hornb-rich porp.. Volc andesites. Strongly mag, weak chloritized, 2% f-mgr diss pyrite and filling fracture. Weak oxidation: red-brown
152256	Joyce	467007	6457721	1616	Grab		sericite altered granite with 3% pyrite
152257	Joyce	467085	6457990	1591	Chip	30 m	Biotite phyric granite with equigranular med grained qz fld matrix - sericite and chlorite altered - 3-5% 2-15cm thick qz veins 1% Cu + 1 % Mo + 5% Pyrite. Occurs along margins of veins and disseminated in rock
152258	Joyce	467085	6457990	1591	Chip	30 m	Biotite phyric granite with equigranular med grained qz fld matrix - sericite and chlorite altered - 3-5% 2-15cm thick qz veins 1% Cu + 1 % Mo + 5% Pyrite. Occurs along margins of veins and disseminated in rock
152259	Joyce	466029	6458323	1620	Grab		CPX phyric basalt with 5% disseminated and fracture controlled pyrite

Sample	Area	UTM E	UTM N	Elevation (m)	Type	Sample Length (m) if chip	Description
152260	Joyce	465919	6458413		Panel	1 x 2m	Mod argz, biot rich feldspar porp. crosscut by a parallel system of white qtz veins with crustiform texture (6 veins x m, 0.2-1 cm wide, N308). Possible dike.
152261	Joyce	466895	6457441	1668	Grab		Weakly clay altered granodiorite with biotite phenocrysts 3% disseminated pyrite and 1% white qz veins
152262	Joyce	466809	6457499	1633	Grab		Same as 152261 but from bottom of trench
152263	Joyce	466425	6457921	1569	Chip	140 m	Pyritic basalt
152264	Joyce	466425	6457921	1569	Chip	140 m	Pyritic medium grained biotite phyric granite
152265	Joyce	466425	6457921	1569	Grab		Basalt with a 2 cm qz vein and associated 5% pyrite and 1% moly in the wallrock
152266	Joyce	465615	6457590	1620	Grab		Fine grained granite with 5% pyrite minor qz veins, sericite alteration, and a trace of Mo
152267	Joyce	465710	6457572	1590	Grab		Altered rock with destroyed texture (intrusive?). Many small 3mm qz veins with narrow albite selvages + narrow Kspar veins. Rocks is QSS. 8% pyrite
152268	Joyce	465786	6457777	1595	Chip	20 m	Sericite altered biotite phyric granite (med grained), with 4% pyrite, and a rare trace of pyrite. Little qz veining.
152269	Joyce	465786	6457777	1595	Grab		Coarse white qz vein with 1% pyrite and a trace of disseminated moly
152301	Joyce	466983	6457523	1670	Grab		from 131 trending main trench, disseminated moly and chalcopyrite in granodiorite/tonalite, Sericite and iron alteration pervasive
152302	Joyce	467095	6458003		Grab		from 005 trending northern trench, globular pyrite in sericite and pyrite altered biotite granodiorite, no moly present
152303	Joyce	467679	6457905	1629	Grab		grab sample of locally cpx phyric basaltic andesite with disseminated pyrite, concentrated along fractures
152274	And Ginger	470075	6457274	1810	Talus		Rhyolite with 10% 1-2 cm wide qz veins that contain massive and disseminated bornite to malachite. Overall 1% bornite in rock
152275	And Ginger	470137	6457901	1890	Grab		Qz + Hbl(now Chlorite) pegmatite dike with minor Cu staining and epidote veining.
152276	And Ginger	470137	6457901	1890	Grab		10 cm wide zone of open space filling qz and epidote veins in andesite with malachite + azurite and a trace of bornite
152277	And Ginger	470214	6457896	1910	Grab		rhyolite with 10 cm thick qz vein with 2% bornite, abundant malachite and a trace of chalcopyrite

Sample	Area	UTM E	UTM N	Elevation (m)	Type	Sample Length (m) if chip	Description
152278	And Ginger	469541	6457974	1703	Grab		30 cm wide banded Qz + Epidote + chlorite vein in basalt flow
152309	And Ginger	470327	6458977	1920	Grab		Contact between sea-green aphanitic rhyolite dike and epidote+chlorite+calcaite altered andesite: Traces of bornite and tetrahedrite and Cu staining.
152310	And Ginger	470349	6458605	2010	Grab (felsenmeer)		12 cm wide Qz vein in strongly epidote altered andesite. 2% blebs of intermingled bornite and tetrahedrite + malachite and azurite staining
152311	And Ginger	470281	6458429	2080	Grab		10 cm wide open space filling qz vein with abundant Cu staining and 1% mixed blebs of bornite and tetrahedrite. Wall rock is chlorite altered andesite
152312	And Ginger	470252	6458389	2082	Grab		1m X 30 cm pod of Epidote + calcite + quartz with 1% Bornite, 1% tetrahedrite, and Cu staining
152313	And Ginger	470259	6458144	2024	Grab		Zone of boxwork in epidote vein - lots of malachite
152314	And Ginger	469881	6458468	2000	Grab		Clay altered granite dyke with rounded (resorbed?) quartz pheno's and party corroded biotite pheno's. Fld completely altered to clay. 3% pyrite disseminated
152315	And Ginger	469934	6458848	1993	Grab		Light weathering aphanitic rhyolite(?) in subscrop with 5% qz veins up to 10 cm wide, that have variable Cu staining, a trace of a black Cu mineral (energite or chalcosite?) and a trace of chalcopyrite
152316	And Ginger	471387	6460940	1961	Grab		chlorite, epidote, tetrahedrite (?) mineralized qtv veins and host cpx phryic basalt
152317	And Ginger	471841	6460315	1976	Grab		grab sample from across a 15 meter saddle, samples comprise silicified volcanics with disseminated pyrite and qtz sericite schists with disseminated pyrite
152318	And Ginger	471863	6459854	1872	Grab		qtz, sericite, chlorite schist
152319	And Ginger	471943	6459716	1880	Grab		15cm wide coarse grained qtz vein, locally vuggy, translucent to white, traces of pyrite and some feldspar phenocrystic basaltic andesite wall rock
152320	And Ginger	471967	6459672	1899	Grab		qtz sericite (alunite?) schist
152321	And Ginger	471969	6459674	1899	Grab		rusty fractured pyrite altered andesite, local pervasive silica alteration and disseminated pyrite
152322	And Ginger	471657	6460280	1861	Grab		silicified volcanics and qtz sericite schists with disseminated pyrite
152323	And Ginger	471786	6460544		Grab		qtz sericite schist with chunky and specular hematite

Sample	Area	UTM E	UTM N	Elevation (m)	Type	Sample Length (m) if chip	Description
152324	Straight Up	472065	6459279	1640	Grab (subcrop)		Subcrop of strongly chlorite + sericite altered andesite with 5-10% pyrite veins
152956	Straight Up	472209	6459690	1896	Grab (subcrop)		Amygdaloidal andesite with pyrite lined quartz filled vesicles, and 10% disseminated euhedral pyrite cubes
159251	Straight Up	471708	6460507	1942	Talus		QSS with 2% silver phylosilicate(?) + 3-5 % weathered out pyrite
159252	Straight Up	471651	6460435	1890	Grab		2 cm wide rusty rotten qz vein in andesites variably altered into quartz + chlorite + sericite schist
159254	Straight Up	471610	6460434	1874	Grab		1.5 cm thick qz + amphibole vein with sericite rosettes along margin. Wall rock is variably foliated and altered from andesite to QSS. 2% pyrite
159255	Straight Up	472209	6459690	1896	Grab (subcrop)		Qz-Ser-Chl schist with 5-10% pyrite mainly in foliation parallel veinlettes
159257	Straight Up	472694	6459677	1857	Grab		Surgery quartz supported in variable proportions of sericite and other clays - including golfball sized pods of kaolonite and a reddish pink clay (Fe stained?). No chlorite, no foliation.
159258	Straight Up	472962	6459765	1781	Grab		Qz rich QSS with visible sericite xl's. Minor amount of chlorite 1mm pods. 1% pyrite
159261	Straight Up	471596	6460293		Talus		Chlorite altered andesite with 2 cm Qz vein with 5% chalco

Sample	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti
	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
159451	1.1	-0.01	-0.1	12	-2	2	-5	-5	-3	287	-10	-2	-0.2	2	3	10	-5	195	-1	42	3	20	-1	-1	-0.01
159452	1.3	-0.01	-0.1	41	-2	42	-5	-5	-3	604	-10	-2	-0.2	7	5	76	-5	105	39	358	20	28	-1	3	0.07
159453	1.6	-0.01	-0.1	37	-2	57	-5	-5	-3	6	-10	-2	-0.2	8	8	35	-5	55	32	348	21	25	5	3	0.01
159532	1.9	-0.01	-0.1	138	-2	138	-5	-5	-3	2	-10	-2	-0.2	35	25	480	-5	43	199	1532	60	54	-1	4	0.19
159533	2.1	-0.01	-0.1	59	-2	106	-5	-5	-3	2	-10	-2	-0.2	28	36	36	-5	99	123	1280	48	57	-1	4	0.17
159534	2	-0.01	-0.1	163	-2	44	-5	-5	-3	18	-10	-2	-0.2	10	7	130	-5	78	49	516	23	15	3	4	0.09
159535	2	0.01	-0.1	69	8	76	-5	-5	-3	8	-10	-2	-0.2	12	3	42	-5	53	59	514	39	20	10	4	0.12
152252	1.1	-0.01	-0.1	95	-2	13	-5	-5	-3	178	-10	-2	-0.2	4	3	25	-5	97	16	74	12	15	-1	-1	0.01
152253	2.8	-0.01	-0.1	157	-2	29	-5	-5	-3	214	-10	-2	-0.2	6	4	47	-5	68	45	230	13	19	-1	3	0.05
152254	1.7	-0.01	-0.1	39	-2	35	-5	-5	-3	29	-10	-2	-0.2	6	5	55	-5	54	42	282	19	22	1	4	0.05
152255	2.6	-0.01	0.1	209	-2	93	-5	-5	-3	6	-10	-2	-0.2	21	7	97	-5	32	141	702	48	49	2	4	0.23
152256	1.8	-0.01	-0.1	142	-2	50	-5	-5	-3	25	-10	-2	-0.2	7	5	69	-5	52	59	450	19	15	1	4	0.07
152257	4	-0.01	0.1	185	-2	46	-5	-5	-3	210	-10	-2	-0.2	8	5	51	-5	65	45	347	18	20	1	3	0.05
152258	3	-0.01	0.5	314	-2	53	-5	-5	-3	501	-10	-2	-0.2	7	5	50	-5	78	32	341	18	11	-1	2	0.03
152259	1.2	-0.01	-0.1	110	-2	44	-5	-5	-3	10	-10	-2	-0.2	22	9	50	-5	43	68	275	23	77	1	3	0.17

Sample	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti
	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
152260	2.4	-0.01	-0.1	35	-2	53	-5	-5	-3	34	-10	-2	-0.2	5	8	90	-5	55	45	327	19	47	3	3	0.05
152261	1.9	-0.01	-0.1	134	-2	64	-5	-5	-3	6	-10	-2	-0.2	11	8	137	-5	64	65	465	21	15	-1	6	0.16
152262	2	-0.01	-0.1	154	-2	39	-5	-5	-3	10	-10	-2	-0.2	7	6	178	-5	59	47	301	17	22	1	3	0.09
152263	4.3	-0.01	-0.1	58	-2	48	-5	-5	-3	3	-10	-2	-0.2	17	14	215	-5	56	119	397	28	106	-1	3	0.19
152264	2.2	-0.01	-0.1	57	-2	46	-5	-5	-3	35	-10	-2	-0.2	9	7	69	-5	47	57	392	21	21	1	4	0.09
152265	1.6	-0.01	-0.1	86	-2	43	-5	-5	-3	925	-10	-2	-0.2	16	14	131	-5	64	104	331	29	74	-1	2	0.16
152266	1.7	-0.01	-0.1	23	-2	40	-5	-5	-3	311	-10	-2	-0.2	9	6	29	-5	53	35	292	20	75	4	2	0.04
152267	2.5	-0.01	-0.1	62	-2	21	-5	-5	-3	118	-10	-2	-0.2	5	1	47	-5	39	43	234	23	9	10	3	0.08
152268	2.4	-0.01	-0.1	22	-2	42	-5	-5	-3	33	-10	-2	-0.2	4	4	29	-5	62	43	318	17	18	2	3	0.10
152269	1.5	-0.01	-0.1	9	-2	-1	-5	-5	-3	13	-10	-2	-0.2	2	3	2	-5	185	-1	21	-2	-1	-1	-1	-0.01
152301	1.2	0.01	0.2	327	-2	38	-5	-5	-3	170	-10	-2	-0.2	8	6	39	-5	49	53	282	17	22	-1	4	0.06
152302	1.5	0.01	2.2	322	-2	44	-5	-5	-3	37	-10	-2	-0.2	9	8	22	-5	77	38	227	30	12	-1	3	0.06
152303	1.5	-0.01	0.2	205	-2	29	-5	-5	-3	2	-10	-2	-0.2	23	21	34	-5	34	50	176	23	66	1	2	0.15
152274	2	-0.01	0.3	830	5	6	-5	-5	-3	2	-10	-2	-0.2	2	2	32	-5	96	-1	455	13	21	4	-1	-0.01
152275	1.9	-0.01	-0.1	13	-2	46	-5	-5	-3	1	-10	-2	-0.2	13	13	10	-5	142	45	630	14	60	-1	1	0.02
152276	1.8	0.05	5.8	3266	12	63	-5	-5	-3	2	-10	-2	-0.2	19	13	9	-5	39	90	1195	25	104	2	2	0.13
152277	2.3	0.23	68.9	30367	224	133	25	-5	-3	2	-10	4	-0.2	8	4	42	-5	81	3	1184	29	4	-1	-1	-0.01

Sample	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti
	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
152278	1.2	0.02	-0.1	154	-2	24	-5	-5	-3	1	-10	-2	-0.2	8	11	11	-5	118	40	632	11	103	-1	2	0.03
152309	1.6	0.02	1.5	1409	-2	95	-5	-5	-3	2	-10	-2	-0.2	38	45	108	-5	37	89	1175	37	61	1	3	0.16
152310	1.2	0.01	-0.1	122	-2	5	-5	-5	-3	1	-10	-2	-0.2	3	3	15	-5	115	37	217	9	131	2	2	0.04
152311	1	0.02	2.1	2147	12	10	-5	-5	-3	-1	-10	-2	-0.2	4	4	40	-5	99	23	207	6	34	1	1	0.04
152312	1	0.08	2.7	3615	22	7	-5	-5	-3	-1	-10	-2	-0.2	4	2	16	-5	58	44	327	11	400	3	3	0.12
152313	1.2	0.10	18.5	20769	207	143	-5	-5	-3	2	-10	-2	-0.2	25	23	24	-5	40	64	1730	36	40	-1	2	0.06
152314	1.5	-0.01	-0.1	104	-2	35	-5	-5	-3	4	-10	-2	-0.2	5	5	50	-5	34	18	256	17	9	3	-1	0.01
152315	1.8	0.01	2.3	2455	14	16	-5	-5	-3	1	-10	-2	-0.2	3	4	12	-5	127	5	95	8	2	-1	-1	-0.01
152316	1.3	0.01	-0.1	16	-2	57	5	-5	-3	2	-10	-2	-0.2	14	4	107	-5	53	115	756	21	123	-1	2	0.12
152317	2.2	-0.01	0.4	126	-2	6	-5	-5	-3	4	-10	-2	-0.2	4	2	37	-5	41	11	22	27	20	19	-1	0.02
152318	1.5	-0.01	-0.1	77	-2	198	-5	-5	-3	3	-10	-2	-0.2	18	10	45	-5	42	236	990	78	86	-1	10	0.04
152319	1.6	-0.01	-0.1	13	-2	8	-5	-5	-3	2	-10	-2	-0.2	2	3	48	-5	138	27	58	16	19	-1	-1	0.01
152320	1	-0.01	0.3	13	-2	5	-5	-5	-3	3	-10	-2	-0.2	2	-1	26	-5	23	8	27	14	19	11	-1	-0.01
152321	1.9	0.01	-0.1	80	-2	86	-5	-5	-3	5	-10	-2	-0.2	19	12	33	-5	37	141	587	46	160	3	9	0.02
152322	1.4	0.01	-0.1	113	-2	68	-5	-5	-3	3	-10	-2	-0.2	30	28	38	-5	58	85	304	59	260	6	3	0.03
152323	1.2	0.02	-0.1	6	-2	42	-5	-5	-3	2	-10	-2	-0.2	7	8	49	-5	30	195	138	69	9	-1	5	0.08

Sample	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti
	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
152324	1.3	-0.01	-0.1	23	-2	118	-5	-5	-3	9	-10	-2	-0.2	18	15	55	-5	45	114	920	54	54	1	2	0.29
152956	1.5	0.01	-0.5	95	7	311	-5	-5	-3	5	-2	-2	-0.2	27	16	338	-5	97	290	1836	91	280	69	24	0.52
159251	1.4	-0.01	-0.5	9	9	8	-5	-5	-3	2	-2	-2	-0.2	9	7	71	-5	117	403	28	39	4	1	32	0.20
159252	1.5	0.01	-0.5	61	-2	123	-5	-5	-3	4	-2	-2	-0.2	18	25	300	-5	128	136	459	78	406	112	14	0.09
159254	1.8	0.04	-0.5	49	4	8	-5	-5	-3	6	-2	-2	-0.2	4	9	615	-5	130	190	22	56	85	72	39	0.20
159255	1.9	0.01	-0.5	106	24	111	-5	-5	-3	6	-2	-2	-0.2	30	14	831	-5	65	297	934	61	157	62	28	0.21
159257	1.5	-0.01	-0.5	8	11	6	-5	-5	-3	7	-2	-2	-0.2	3	2	599	-5	81	208	18	37	197	117	21	0.15
159258	1.6	-0.01	-0.5	20	19	54	-5	-5	-3	11	-2	-2	-0.2	6	5	608	-5	89	61	410	58	248	171	9	0.06
159261	1.6	0.01	-0.5	254	-2	137	-5	-5	-3	5	-2	-2	-0.2	35	17	212	-5	58	263	1918	98	646	57	19	0.47

Sample	Al	Ca	Fe	Mg	K	Na	P
	%	%	%	%	%	%	%
159451	0.08	0.02	0.34	0.03	0.02	0.01	-0.01
159452	0.82	0.15	2.41	0.58	0.32	0.06	0.04
159453	1.07	0.15	2.31	0.7	0.06	0.04	0.06
159532	3.07	3.2	6.81	3.2	-0.01	0.03	0.14
159533	2.63	2.54	5.36	2.78	0.17	0.02	0.12
159534	0.96	0.26	2.02	0.67	0.26	0.06	0.04
159535	1.07	0.33	3.85	0.74	0.32	0.05	0.1
152252	0.32	0.07	1.59	0.20	0.12	0.03	0.01
152253	0.72	0.07	1.62	0.62	0.22	0.04	0.01
152254	0.78	0.12	2.16	0.66	0.33	0.06	0.04
152255	2.13	0.73	5.59	1.26	0.98	0.15	0.15
152256	0.93	0.17	2.11	0.70	0.34	0.05	0.05
152257	0.77	0.19	2.05	0.63	0.24	0.05	0.03
152258	0.67	0.22	2.07	0.54	0.19	0.04	0.03
152259	1.15	1.15	2.91	0.32	0.06	0.13	0.14

Sample	Al	Ca	Fe	Mg	K	Na	P
	%	%	%	%	%	%	%
152260	1.18	0.10	1.81	0.65	0.32	0.04	0.05
152261	1.32	0.22	2.44	0.86	0.70	0.06	0.05
152262	0.98	0.13	2.07	0.69	0.35	0.04	0.04
152263	2.08	1.16	3.43	1.10	0.77	0.20	0.11
152264	0.98	0.22	2.37	0.79	0.42	0.07	0.05
152265	1.48	0.75	3.47	0.88	0.70	0.12	0.09
152266	0.93	0.24	2.58	0.70	0.03	0.05	0.04
152267	0.73	0.05	1.63	0.38	0.23	0.04	0.02
152268	0.95	0.08	1.84	0.72	0.06	0.04	0.04
152269	0.01	-0.01	0.30	-0.01	-0.01	0.01	-0.01
152301	0.83	0.14	2.25	0.72	0.34	0.06	0.01
152302	0.53	0.07	4.10	0.49	0.18	0.04	0.02
152303	0.89	0.85	3.25	0.42	0.14	0.11	0.13
152274	0.25	0.99	0.33	0.04	0.14	0.03	0.01
152275	1.07	0.45	1.49	1.04	0.03	0.02	0.02
152276	1.56	1.80	2.90	1.67	0.01	0.03	0.09
152277	1.38	0.23	3.58	0.88	0.05	0.01	0.01

Sample	Al	Ca	Fe	Mg	K	Na	P
	%	%	%	%	%	%	%
152278	0.80	3.44	1.20	0.61	0.03	0.01	0.04
152309	3.07	1.50	4.00	3.35	0.08	0.04	0.18
152310	0.63	1.44	0.76	0.07	0.02	0.01	0.07
152311	0.24	0.23	0.70	0.14	0.05	0.02	0.02
152312	0.71	5.38	0.73	0.05	0.01	0.01	0.11
152313	1.57	0.90	3.75	1.46	0.07	0.02	0.12
152314	0.96	0.09	2.06	0.60	0.07	0.03	0.05
152315	0.14	0.03	0.62	0.08	0.04	0.01	0.01
152316	2.08	1.55	2.57	0.88	0.64	0.15	0.09
152317	0.36	0.02	2.39	0.07	0.32	0.06	0.03
152318	3.64	0.09	9.78	2.71	0.09	0.05	0.06
152319	0.24	0.03	2.08	0.10	0.12	0.07	0.02
152320	0.46	0.01	1.40	0.11	0.19	0.05	0.03
152321	6.32	2.73	6.22	1.97	0.47	0.62	0.12
152322	2.87	0.31	8.34	0.97	0.21	0.08	0.09
152323	1.57	0.01	9.83	1.27	0.97	0.02	0.13

Sample	Al	Ca	Fe	Mg	K	Na	P
	%	%	%	%	%	%	%
152324	2.31	0.54	6.50	2.56	0.28	0.04	0.14
152956	9.67	5.31	7.94	2.53	1.58	0.85	0.12
159251	4.09	0.01	3.83	0.16	2.12	0.09	0.02
159252	6.66	0.54	6.65	0.97	0.51	0.19	0.13
159254	6.08	0.01	4.61	0.08	0.86	0.08	0.09
159255	10.35	2.33	4.92	1.31	3.10	0.40	0.14
159257	7.90	0.17	1.62	0.12	1.89	0.34	0.04
159258	7.51	0.66	3.97	0.69	4.82	0.94	0.03
159261	8.94	4.84	7.91	3.18	0.29	1.66	0.10

Appendix D Stream Sediment Sample Descriptions

Sample	Area	UTM E	UTM N	Elevation (m)	Description	Ag	Cu	Pb	Zn	As	Sb
						ppm	ppm	ppm	ppm	ppm	ppm
151403	And Ginger	468819	6458988	1532	Tributary to main creek, just above where it joins with another tributary which is sample 151404. 1 m wide slow but steady flow	-0.1	143	-2	126	-5	-5
151404	And Ginger	468792	6458988	1533	Tributary to creek sampled by 151403. 2 m wide and med speed	-0.1	140	-2	146	-5	-5
151405	And Ginger	468853	6459019	1532	Main creek just above where the tributary sampled by 151404 joins. 3 m wide and med speed	-0.1	126	-2	119	-5	-5
152251	Joyce	466858	6457641	1612	Yellow sand at the bottom of a large trench (weathered rotten granite)	-0.1	258	-2	58	-5	-5
159302	Straight Up	470899	6459767	1604	Sulphur rich yellow stinky silt in 2 m wide shallow slow moving creek that feeds out from a large gossan.	-0.1	89	-2	74	-5	-5
159401	And Ginger	469662	6457833	1710	.75 m wide slow but steady stream; near top of catchment	-0.1	130	-2	160	-5	-5
159402	And Ginger	469058	6458400	1583	Main creek but below a bunch of tributaries that are covered with snow. 1 m wide and swift	-0.1	132	-2	135	-5	-5

Sample	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%
151403	-3	5	-10	-2	0	32	37	141	-5	70	131	1280	77	63	-1	4	0.16	3.09	0.63	5.62	2.40	0.24	0.02	0.11
151404	-3	4	-10	-2	0	34	36	183	-5	42	139	1671	77	58	1	4	0.18	3.31	0.71	5.64	2.68	0.41	0.02	0.11
151405	-3	4	-10	-2	0	28	41	115	-5	78	124	1232	83	55	6	4	0.20	3.10	0.63	6.05	2.27	0.21	0.02	0.10
152251	-3	95	-10	-2	0	12	10	166	-5	15	92	583	41	24	-1	6	0.13	1.66	0.14	3.34	1.03	0.61	0.01	0.07
159302	-3	4	-10	-2	0	7	9	147	-5	4	125	517	79	94	2	8	0.13	2.40	0.12	6.62	1.48	0.92	0.10	0.13
159401	-3	2	-10	-2	0	30	41	59	-5	65	128	2032	81	48	-1	4	0.10	2.72	0.76	5.26	2.82	0.14	0.02	0.13
159402	-3	2	-10	-2	0	30	42	62	-5	90	118	1736	71	54	-1	4	0.12	2.75	0.75	5.04	2.70	0.19	0.02	0.11

Appendix E Analytical Certificates

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08G3485

ISO 9001:2000 CERTIFICATION intertek
200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Paget Resources Corp
Project : Mo
Shipper : Tony Barresi
Shipment: PO#:
Comment:

25 Samples Print: Aug 07, 2008 In: Jul 28, 2008 [348515:57:48:80080708:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	25	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
B90023	1	STD iPL	Std iPL(Au Certified) - no charge		

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

Analytical Summary
Analysis: AU(FA/AAS) / ICP(Multi-Acid)30

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

Document Distribution

1 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

2 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: Brian Booth
Ph:778.327.6540
Em:bbooth@tambomining.com

3 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: N. Luckman
Ph:778.327.6540
Em:nluckman@pagetresources.com

* Our liability is limited solely to the analytical cost of these analyses.
ID=C0556010705

BC Certified Assayer: David Chiu

Signature: _____

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08G3485

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Mo

25 Samples

Ship#

25=Rock 2=Repeat 1=Blk iPL 1=STD iPL [34851557488008070800 1] In: Jul 28, 2008

Print: Aug 07, 2008

Sample Name	Type	Wt Kg	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
0152325	Rock	2.2	<0.01	<0.5	7	7	24	<5	<5	<3	4	<2	<2	<0.2	6	3	321	<5	70
0152327	Rock	1.6	<0.01	<0.5	421	<2	125	17	<5	<3	6	<2	<2	<0.2	34	19	1280	<5	29
0152328	Rock	1.9	0.01	<0.5	19	<2	89	<5	<5	<3	7	<2	<2	<0.2	22	9	1308	<5	56
0152330	Rock	1.5	0.02	<0.5	31	18	72	<5	<5	<3	5	<2	<2	<0.2	10	6	1832	<5	45
0152331	Rock	1.7	0.02	<0.5	57	43	307	8	<5	<3	14	<2	<2	<0.2	20	31	455	<5	66
0152332	Rock	1.6	<0.01	<0.5	25	<2	62	<5	<5	<3	6	<2	<2	<0.2	24	27	144	<5	77
0152333	Rock	1.7	<0.01	<0.5	29	5	12	9	<5	<3	6	<2	<2	<0.2	4	3	643	<5	36
0152334	Rock	1.5	0.01	<0.5	48	<2	17	54	<5	<3	11	<2	<2	<0.2	2	5	254	<5	52
0152335	Rock	1.4	0.04	<0.5	63	26	23	80	<5	<3	128	<2	<2	<0.2	<1	9	122	<5	157
0152336	Rock	1.4	0.01	<0.5	6	10	8	<5	<5	<3	5	<2	<2	<0.2	<1	1	6201	<5	30
0152337	Rock	1.2	<0.01	<0.5	14	12	23	12	<5	<3	8	<2	<2	<0.2	6	3	1665	<5	25
0152338	Rock	2.3	<0.01	<0.5	71	<2	39	<5	<5	<3	5	<2	<2	<0.2	2	7	1883	<5	61
0152339	Rock	1.2	<0.01	<0.5	22	16	24	23	<5	<3	7	<2	<2	<0.2	8	4	830	<5	27
0152340	Rock	1.7	<0.01	<0.5	34	7	18	5	<5	<3	4	<2	<2	<0.2	8	4	756	<5	47
0159251	Rock	1.4	<0.01	<0.5	9	9	8	<5	<5	<3	2	<2	<2	<0.2	9	7	71	<5	117
0159252	Rock	1.5	0.01	<0.5	61	<2	123	<5	<5	<3	4	<2	<2	<0.2	18	25	300	<5	128
0159253	Rock	1.8	<0.01	<0.5	4	17	2	<5	<5	<3	9	<2	<2	<0.2	2	2	230	<5	90
0159254	Rock	1.8	0.04	<0.5	49	4	8	<5	<5	<3	6	<2	<2	<0.2	4	9	615	<5	130
0159255	Rock	1.9	0.01	<0.5	106	24	111	<5	<5	<3	6	<2	<2	<0.2	30	14	831	<5	65
0159256	Rock	1.5	0.01	<0.5	95	7	311	<5	<5	<3	5	<2	<2	<0.2	27	16	338	<5	97
0159257	Rock	1.5	<0.01	<0.5	8	11	6	<5	<5	<3	7	<2	<2	<0.2	3	2	599	<5	81
0159258	Rock	1.6	<0.01	<0.5	20	19	54	<5	<5	<3	11	<2	<2	<0.2	6	5	608	<5	89
0159259	Rock	1.6	<0.01	<0.5	27	9	24	<5	<5	<3	7	<2	<2	<0.2	8	4	650	<5	55
0159260	Rock	1.7	0.02	<0.5	7	13	5	<5	<5	<3	1	<2	<2	<0.2	2	4	42	<5	154
0159261	Rock	1.6	0.01	<0.5	254	<2	137	<5	<5	<3	5	<2	<2	<0.2	35	17	212	<5	58
RE 0152325	Repeat	—	<0.01	<0.5	7	8	24	<5	<5	<3	4	<2	<2	<0.2	6	3	323	<5	75
RE 0159256	Repeat	—	0.01	<0.5	95	7	308	<5	<5	<3	6	<2	<2	<0.2	27	16	337	<5	100
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

——=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08G3485

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Mo

25 Samples

Ship#

25=Rock 2=Repeat 1=Blk iPL 1=STD iPL [34851557488008070800l] In: Jul 28, 2008

Print: Aug 07, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0152325	13	356	29	154	66	4	0.16	6.58%	0.66	2.15	0.45	1.94	4.99	0.03
0152327	248	1887	104	642	38	18	0.56	8.74%	6.17	8.12%	2.54	2.91	1.70	0.22
0152328	190	1466	84	610	56	14	0.48	8.82%	6.62	6.31%	2.00	1.70	2.44	0.09
0152330	58	198	48	358	42	9	0.24	9.33%	1.18	3.11	1.16	3.04	2.00	0.01
0152331	139	881	61	177	66	10	0.36	8.42%	3.55	4.32	1.39	1.93	5.40	0.09
0152332	361	1252	79	696	58	26	0.73	9.31%	12%	4.49	2.28	0.27	2.46	0.15
0152333	59	79	36	123	72	6	0.19	8.74%	0.14	2.97	0.35	4.14	1.49	0.03
0152334	93	26	65	36	58	8	0.12	8.02%	0.02	6.10%	0.18	3.71	0.08	0.08
0152335	139	42	77	24	13	6	0.03	2.57	0.02	8.50%	0.07	0.80	0.02	0.20
0152336	8	16	19	130	79	1	0.06	7.38%	0.01	0.22	0.02	8.28	0.18	0.01
0152337	77	120	30	324	68	8	0.31	9.04%	0.28	2.87	0.30	3.31	2.96	0.05
0152338	11	32	83	63	60	<1	0.03	6.14%	0.01	8.75%	0.14	1.88	0.04	0.06
0152339	240	107	46	229	21	20	0.46	9.53%	0.08	4.32	0.34	3.37	0.96	0.08
0152340	74	213	37	329	51	6	0.27	7.48%	0.46	3.34	0.33	3.13	2.63	0.05
0159251	403	28	39	4	1	32	0.20	4.09	0.01	3.83	0.16	2.12	0.09	0.02
0159252	136	459	78	406	112	14	0.09	6.66%	0.54	6.65%	0.97	0.51	0.19	0.13
0159253	127	12	14	137	41	10	0.08	3.87	0.02	0.57	0.01	0.44	0.03	0.03
0159254	190	22	56	85	72	39	0.20	6.08%	0.01	4.61	0.08	0.86	0.08	0.09
0159255	297	934	61	157	62	28	0.21	10%	2.33	4.92	1.31	3.10	0.40	0.14
0159256	290	1836	91	280	69	24	0.52	9.67%	5.31	7.94%	2.53	1.58	0.85	0.12
0159257	208	18	37	197	117	21	0.15	7.90%	0.17	1.62	0.12	1.89	0.34	0.04
0159258	61	410	58	248	171	9	0.06	7.51%	0.66	3.97	0.69	4.82	0.94	0.03
0159259	80	344	34	257	94	6	0.19	7.01%	0.88	2.92	0.90	3.79	2.87	0.05
0159260	29	141	13	241	18	1	0.04	2.23	1.63	1.14	0.05	0.26	0.34	0.01
0159261	263	1918	98	646	57	19	0.47	8.94%	4.84	7.91%	3.18	0.29	1.66	0.10
RE 0152325	14	372	28	149	67	4	0.17	6.72%	0.70	2.10	0.47	2.02	5.02	0.04
RE 0159256	287	1804	94	279	71	24	0.51	9.52%	5.22	7.82%	2.48	1.55	0.84	0.12
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

——=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3646

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Paget Resources Corp
Project : JD
Shipper : Tony Barresi
Shipment: PO#:
Comment:

55 Samples Print: Sep 10, 2008 In: Aug 06, 2008 [364615:12:02:80091008:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	55	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

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

Document Distribution

1 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

2 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: Brian Booth
Ph:778.327.6540
Em:bbooth@tambomining.com

3 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: N. Luckman
Ph:778.327.6540
Em:nluckman@pagetresources.com

Analytical Summary

Analysis: AU(FA/AAS) / ICP(AqR)30

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	N/A	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	N/A	5000.00
03	0721	ICP	ppm	Ag ICP	Silver	N/A	100.0
04	0711	ICP	ppm	Cu ICP	Copper	N/A	10000
05	0714	ICP	ppm	Pb ICP	Lead	N/A	10000
06	0730	ICP	ppm	Zn ICP	Zinc	N/A	10000
07	0703	ICP	ppm	As ICP	Arsenic	N/A	10000
08	0702	ICP	ppm	Sb ICP	Antimony	N/A	2000
09	0732	ICP	ppm	Hg ICP	Mercury	N/A	10000
10	0717	ICP	ppm	Mo ICP	Molydenum	N/A	1000
11	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	N/A	1000
12	0705	ICP	ppm	Bi ICP	Bismuth	N/A	2000
13	0707	ICP	ppm	Cd ICP	Cadmium	N/A	2000.0
14	0710	ICP	ppm	Co ICP	Cobalt	N/A	10000
15	0718	ICP	ppm	Ni ICP	Nickel	N/A	10000
16	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	N/A	10000
17	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	N/A	1000
18	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	N/A	10000
19	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	N/A	10000
20	0716	ICP	ppm	Mn ICP	Manganese	N/A	10000
21	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	N/A	10000
22	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	N/A	10000
23	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	N/A	10000
24	0736	ICP	ppm	Sc ICP	Scandium	N/A	10000
25	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	N/A	10.00
26	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	N/A	10.00
27	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	N/A	10.00
28	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	N/A	10.00
29	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	N/A	10.00
30	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	N/A	10.00
31	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	N/A	10.00
32	0719	ICP	%	P ICP	Phosphorus	N/A	5.00

* Our liability is limited solely to the analytical cost of these analyses.
ID=C0556010705

BC Certified Assayer: David Chiu

Signature: David Chiu

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3646

ISO 9001:2000 CERTIFICATION Intertek
200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: JD
Ship#

55 Samples

55=Rock 3=Repeat 1=Blk iPL 1=Std iPL [364615120280091008001]

Print: Sep 10, 2008 In: Aug 06, 2008

Sample Name	Type	Wt Kg	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
152252	Rock	1.1	<0.01	<0.1	95	<2	13	<5	<5	<3	178	<10	<2	<0.2	4	3	25	<5	97
152253	Rock	2.8	<0.01	<0.1	157	<2	29	<5	<5	<3	214	<10	<2	<0.2	6	4	47	<5	68
152254	Rock	1.7	<0.01	<0.1	39	<2	35	<5	<5	<3	29	<10	<2	<0.2	6	5	55	<5	54
152255	Rock	2.6	<0.01	0.1	209	<2	93	<5	<5	<3	6	<10	<2	<0.2	21	7	97	<5	32
152256	Rock	1.8	<0.01	<0.1	142	<2	50	<5	<5	<3	25	<10	<2	<0.2	7	5	69	<5	52
152257	Rock	4.0	<0.01	0.1	185	<2	46	<5	<5	<3	210	<10	<2	<0.2	8	5	51	<5	65
152258	Rock	3.0	<0.01	0.5	314	<2	53	<5	<5	<3	501	<10	<2	<0.2	7	5	50	<5	78
152259	Rock	1.2	<0.01	<0.1	110	<2	44	<5	<5	<3	10	<10	<2	<0.2	22	9	50	<5	43
152260	Rock	2.4	<0.01	<0.1	35	<2	53	<5	<5	<3	34	<10	<2	<0.2	5	8	90	<5	55
152261	Rock	1.9	<0.01	<0.1	134	<2	64	<5	<5	<3	6	<10	<2	<0.2	11	8	137	<5	64
152262	Rock	2.0	<0.01	<0.1	154	<2	39	<5	<5	<3	10	<10	<2	<0.2	7	6	178	<5	59
152263	Rock	4.3	<0.01	<0.1	58	<2	48	<5	<5	<3	3	<10	<2	<0.2	17	14	215	<5	56
152264	Rock	2.2	<0.01	<0.1	57	<2	46	<5	<5	<3	35	<10	<2	<0.2	9	7	69	<5	47
152265	Rock	1.6	<0.01	<0.1	86	<2	43	<5	<5	<3	925	<10	<2	<0.2	16	14	131	<5	64
152266	Rock	1.7	<0.01	<0.1	23	<2	40	<5	<5	<3	311	<10	<2	<0.2	9	6	29	<5	53
152267	Rock	2.5	<0.01	<0.1	62	<2	21	<5	<5	<3	118	<10	<2	<0.2	5	1	47	<5	39
152268	Rock	2.4	<0.01	<0.1	22	<2	42	<5	<5	<3	33	<10	<2	<0.2	4	4	29	<5	62
152269	Rock	1.5	<0.01	<0.1	9	<2	<1	<5	<5	<3	13	<10	<2	<0.2	2	3	2	<5	185
152270	Rock	1.8	0.01	<0.1	69	<2	108	<5	<5	<3	4	<10	3	<0.2	6	7	64	<5	31
152271	Rock	1.3	<0.01	0.1	19	<2	36	<5	<5	<3	4	<10	<2	<0.2	2	2	437	<5	48
152272	Rock	2.2	<0.01	<0.1	6	<2	<1	<5	<5	<3	1	<10	<2	<0.2	1	2	73	<5	103
152273	Rock	2.1	<0.01	<0.1	4	<2	3	<5	<5	<3	5	<10	<2	<0.2	2	2	183	<5	82
152274	Rock	2.0	<0.01	0.3	830	5	6	<5	<5	<3	2	<10	<2	<0.2	2	2	32	<5	96
152275	Rock	1.9	<0.01	<0.1	13	<2	46	<5	<5	<3	1	<10	<2	<0.2	13	13	10	<5	142
152276	Rock	1.8	0.05	5.8	3266	12	63	<5	<5	<3	2	<10	<2	<0.2	19	13	9	<5	39
152277	Rock	2.3	0.23	68.9	3.04%	224	133	25	<5	<3	2	<10	4	<0.2	8	4	42	<5	81
152278	Rock	1.2	0.02	<0.1	154	<2	24	<5	<5	<3	1	<10	<2	<0.2	8	11	11	<5	118
159532	Rock	1.9	<0.01	<0.1	138	<2	138	<5	<5	<3	2	<10	<2	<0.2	35	25	480	<5	43
159533	Rock	2.1	<0.01	<0.1	59	<2	106	<5	<5	<3	2	<10	<2	<0.2	28	36	36	<5	99
159534	Rock	2.0	<0.01	<0.1	163	<2	44	<5	<5	<3	18	<10	<2	<0.2	10	7	130	<5	78
159535	Rock	2.0	0.01	<0.1	69	8	76	<5	<5	<3	8	<10	<2	<0.2	12	3	42	<5	53
159536	Rock	1.5	<0.01	<0.1	8	4	1	<5	<5	<3	7	<10	<2	<0.2	1	2	701	<5	110
159537	Rock	1.2	0.01	<0.1	7	330	2	<5	<5	<3	7	<10	<2	<0.2	<1	2	719	<5	109
159538	Rock	1.9	<0.01	<0.1	5	<2	1	<5	<5	<3	2	<10	<2	<0.2	<1	<1	1276	<5	59
159539	Rock	1.0	<0.01	<0.1	2	14	1	<5	<5	<3	6	<10	<2	<0.2	1	2	489	<5	111
159540	Rock	1.2	0.01	0.2	17	<2	4	7	<5	<3	43	<10	4	<0.2	3	1	15	<5	95
159541	Rock	1.5	0.03	<0.1	244	<2	127	<5	<5	<3	9	<10	<2	<0.2	27	2	50	<5	17
159542	Rock	1.3	<0.01	<0.1	27	9	8	22	<5	<3	32	<10	2	<0.2	<1	<1	102	<5	10
159543	Rock	1.2	0.03	<0.1	58	<2	17	<5	<5	<3	7	<10	8	<0.2	<1	<1	399	<5	49
Minimum Detection		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Maximum Detection		9999.0	5000.00	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3646

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: JD

55 Samples

Ship#

55=Rock 3=Repeat 1=Blk iPL 1=Std iPL

[364615120280091008001]

Print: Sep 10, 2008 In: Aug 06, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
152252	16	74	12	15	<1	<1	0.01	0.32	0.07	1.59	0.20	0.12	0.03	0.01
152253	45	230	13	19	<1	3	0.05	0.72	0.07	1.62	0.62	0.22	0.04	0.01
152254	42	282	19	22	1	4	0.05	0.78	0.12	2.16	0.66	0.33	0.06	0.04
152255	141	702	48	49	2	4	0.23	2.13	0.73	5.59	1.26	0.98	0.15	0.15
152256	59	450	19	15	1	4	0.07	0.93	0.17	2.11	0.70	0.34	0.05	0.05
152257	45	347	18	20	1	3	0.05	0.77	0.19	2.05	0.63	0.24	0.05	0.03
152258	32	341	18	11	<1	2	0.03	0.67	0.22	2.07	0.54	0.19	0.04	0.03
152259	68	275	23	77	1	3	0.17	1.15	1.15	2.91	0.32	0.06	0.13	0.14
152260	45	327	19	47	3	3	0.05	1.18	0.10	1.81	0.65	0.32	0.04	0.05
152261	65	465	21	15	<1	6	0.16	1.32	0.22	2.44	0.86	0.70	0.06	0.05
152262	47	301	17	22	1	3	0.09	0.98	0.13	2.07	0.69	0.35	0.04	0.04
152263	119	397	28	106	<1	3	0.19	2.08	1.16	3.43	1.10	0.77	0.20	0.11
152264	57	392	21	21	1	4	0.09	0.98	0.22	2.37	0.79	0.42	0.07	0.05
152265	104	331	29	74	<1	2	0.16	1.48	0.75	3.47	0.88	0.70	0.12	0.09
152266	35	292	20	75	4	2	0.04	0.93	0.24	2.58	0.70	0.03	0.05	0.04
152267	43	234	23	9	10	3	0.08	0.73	0.05	1.63	0.38	0.23	0.04	0.02
152268	43	318	17	18	2	3	0.10	0.95	0.08	1.84	0.72	0.06	0.04	0.04
152269	<1	21	<2	<1	<1	<1	<0.01	0.01	<0.01	0.30	<0.01	<0.01	0.01	<0.01
152270	59	581	67	56	22	2	0.02	1.86	0.05	7.59	2.05	0.50	0.02	0.07
152271	64	217	21	51	9	5	0.05	1.25	0.07	1.79	0.61	0.64	0.05	0.08
152272	7	14	4	17	1	<1	<0.01	0.15	0.01	0.29	<0.01	0.01	0.01	0.01
152273	24	111	13	93	<1	1	<0.01	0.51	0.01	1.07	0.05	0.03	0.01	0.10
152274	<1	455	13	21	4	<1	<0.01	0.25	0.99	0.33	0.04	0.14	0.03	0.01
152275	45	630	14	60	<1	1	0.02	1.07	0.45	1.49	1.04	0.03	0.02	0.02
152276	90	1195	25	104	2	2	0.13	1.56	1.80	2.90	1.67	0.01	0.03	0.09
152277	3	1184	29	4	<1	<1	<0.01	1.38	0.23	3.58	0.88	0.05	0.01	0.01
152278	40	632	11	103	<1	2	0.03	0.80	3.44	1.20	0.61	0.03	0.01	0.04
159532	199	1532	60	54	<1	4	0.19	3.07	3.20	6.81	3.20	<0.01	0.03	0.14
159533	123	1280	48	57	<1	4	0.17	2.63	2.54	5.36	2.78	0.17	0.02	0.12
159534	49	516	23	15	3	4	0.09	0.96	0.26	2.02	0.67	0.26	0.06	0.04
159535	59	514	39	20	10	4	0.12	1.07	0.33	3.85	0.74	0.32	0.05	0.10
159536	7	13	6	63	6	<1	<0.01	0.14	<0.01	0.57	<0.01	0.01	0.02	0.02
159537	12	16	12	135	2	<1	<0.01	0.14	0.01	0.86	<0.01	0.01	0.01	0.03
159538	3	9	3	27	1	<1	<0.01	0.10	0.01	0.32	<0.01	0.01	0.01	0.01
159539	2	11	9	77	5	<1	<0.01	0.15	0.01	0.59	<0.01	0.05	0.02	0.06
159540	2	10	19	6	32	<1	<0.01	0.08	<0.01	2.54	<0.01	0.07	0.01	0.01
159541	84	641	55	153	17	4	0.17	4.57	1.28	6.26	2.01	1.86	0.36	0.13
159542	22	3	45	102	9	<1	0.01	0.22	<0.01	5.77	<0.01	0.42	0.07	0.05
159543	21	7	100	8	<1	<1	<0.01	0.09	<0.01	14%	<0.01	0.01	0.01	0.04
Minimum Detection	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Maximum Detection	10000	10000	10000	10000	10000	10000	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3646

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: JD
Ship#

55 Samples

55=Rock 3=Repeat 1=Blk iPL 1=Std iPL [36461512028009100800l] In: Aug 06, 2008

Sample Name	Type	Wt Kg	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
159544	Rock	1.1	<0.01	<0.1	80	<2	12	29	<5	<3	6	<10	3	<0.2	<1	<1	347	<5	10
159545	Rock	1.2	<0.01	<0.1	56	<2	80	<5	<5	<3	4	<10	<2	<0.2	19	40	58	<5	92
159546	Rock	1.1	0.01	<0.1	46	<2	107	51	<5	<3	6	<10	<2	<0.2	24	7	23	<5	40
159451	Rock	1.1	<0.01	<0.1	12	<2	2	<5	<5	<3	287	<10	<2	<0.2	2	3	10	<5	195
159452	Rock	1.3	<0.01	<0.1	41	<2	42	<5	<5	<3	604	<10	<2	<0.2	7	5	76	<5	105
159453	Rock	1.6	<0.01	<0.1	37	<2	57	<5	<5	<3	6	<10	<2	<0.2	8	8	35	<5	55
159454	Rock	1.8	<0.01	<0.1	186	<2	60	36	<5	<3	3	<10	<2	<0.2	21	11	51	<5	23
159455	Rock	1.5	0.02	<0.1	104	<2	48	<5	<5	<3	3	<10	<2	<0.2	24	8	22	<5	24
159456	Rock	1.0	0.02	<0.1	30	<2	115	<5	<5	<3	5	<10	<2	<0.2	11	2	32	<5	30
159457	Rock	1.5	<0.01	<0.1	79	<2	71	<5	<5	<3	3	<10	<2	<0.2	21	4	42	<5	26
159458	Rock	2.2	0.05	<0.1	571	<2	88	<5	<5	<3	2	<10	<2	<0.2	14	4	50	<5	32
159459	Rock	1.8	0.05	<0.1	179	<2	91	<5	<5	<3	2	<10	2	<0.2	3	4	109	<5	17
159460	Rock	1.4	0.61	95.9	4.61%	354	90	<5	<5	<3	22	<10	<2	<0.2	15	13	36	<5	36
159461	Rock	1.6	<0.01	<0.1	84	<2	210	<5	<5	<3	2	<10	<2	<0.2	20	2	59	<5	25
159462	Rock	1.8	<0.01	<0.1	56	<2	294	<5	<5	<3	3	<10	<2	<0.2	12	2	73	<5	30
159463	Rock	2.3	0.03	<0.1	26	<2	5	<5	<5	<3	3	<10	<2	<0.2	12	3	11	<5	62
RE 152252	Repeat	—	<0.01	<0.1	97	<2	14	<5	<5	<3	184	<10	<2	<0.2	4	4	25	<5	101
RE 152271	Repeat	—	<0.01	<0.1	18	<2	37	<5	<5	<3	4	<10	<2	<0.2	2	2	432	<5	48
RE 159544	Repeat	—	<0.01	<0.1	79	<2	10	30	<5	<3	6	<10	3	<0.2	<1	<1	363	<5	9
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Maximum Detection		9999.0	5000.00	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3646

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: JD

55 Samples

Ship#

55=Rock 3=Repeat 1=Blk iPL 1=Std iPL [364615120280091008001]

Print: Sep 10, 2008 In: Aug 06, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
159544	17	3	68	30	5	<1	<0.01	0.26	0.01	6.69	<0.01	0.20	0.04	0.08
159545	82	684	31	41	7	6	0.10	1.94	1.20	3.39	1.60	0.08	0.07	0.08
159546	129	624	61	253	4	4	0.16	2.57	1.10	6.18	1.28	0.91	0.28	0.10
159451	<1	42	3	20	<1	<1	<0.01	0.08	0.02	0.34	0.03	0.02	0.01	<0.01
159452	39	358	20	28	<1	3	0.07	0.82	0.15	2.41	0.58	0.32	0.06	0.04
159453	32	348	21	25	5	3	0.01	1.07	0.15	2.31	0.70	0.06	0.04	0.06
159454	66	808	55	235	<1	2	<0.01	2.37	0.53	4.42	1.09	0.12	0.10	0.17
159455	39	449	61	75	<1	1	<0.01	1.41	0.40	7.85	0.75	0.14	0.05	0.14
159456	16	266	54	6	16	<1	<0.01	1.13	0.07	6.15	0.90	0.16	0.01	0.08
159457	114	664	45	112	4	2	0.22	2.07	1.40	4.68	1.27	0.06	0.13	0.22
159458	108	583	38	74	3	3	0.22	1.63	1.23	4.55	0.61	0.12	0.15	0.21
159459	76	261	67	66	<1	5	<0.01	3.44	0.15	7.67	1.05	0.07	0.10	0.14
159460	123	15	18	38	1	9	<0.01	2.55	0.20	1.50	0.02	0.06	0.04	0.25
159461	129	1145	64	53	1	3	0.04	2.59	0.30	8.38	1.04	0.06	0.05	0.12
159462	109	1128	48	58	<1	4	0.03	2.82	0.34	5.94	1.13	0.06	0.06	0.15
159463	6	10	24	43	<1	<1	<0.01	0.28	0.04	3.54	<0.01	0.06	0.05	0.01
RE 152252	18	80	13	17	<1	<1	0.01	0.33	0.07	1.56	0.19	0.13	0.03	0.01
RE 152271	63	215	20	51	8	5	0.05	1.32	0.07	1.83	0.63	0.61	0.05	0.08
RE 159544	17	3	63	31	5	<1	<0.01	0.26	0.01	6.54	<0.01	0.20	0.04	0.08
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Maximum Detection	10000	10000	10000	10000	10000	10000	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3685

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Paget Resources Corp
Project : None Given
Shipper : Tony Barresi
Shipment: PO#:
Comment:

29 Samples Print: Sep 05, 2008 In: Aug 07, 2008 [368517:40:25:80090508:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	29	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
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

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

Document Distribution

1 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

2 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: Brian Booth
Ph:778.327.6540
Em:bbooth@tambomining.com

3 Paget Resources Corp
1040 W. Georgia St, Suite 1160
Vancouver
BC V6E 4H1
Canada
Att: N. Luckman
Ph:778.327.6540
Em:nluckman@pagetresources.com

Analytical Summary

Analysis: AU(FA/AAS) / ICP(AqR)30

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
04	0711	ICP	ppm	Cu ICP	Copper	1	10000
05	0714	ICP	ppm	Pb ICP	Lead	2	10000
06	0730	ICP	ppm	Zn ICP	Zinc	1	10000
07	0703	ICP	ppm	As ICP	Arsenic	5	10000
08	0702	ICP	ppm	Sb ICP	Antimony	5	2000
09	0732	ICP	ppm	Hg ICP	Mercury	3	10000
10	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
11	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
12	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
13	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
14	0710	ICP	ppm	Co ICP	Cobalt	1	10000
15	0718	ICP	ppm	Ni ICP	Nickel	1	10000
16	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
17	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
18	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
19	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
20	0716	ICP	ppm	Mn ICP	Manganese	1	10000
21	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
22	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
23	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
24	0736	ICP	ppm	Sc ICP	Scandium	1	10000
25	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
26	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
27	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
28	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
29	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
30	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
31	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
32	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

* Our liability is limited solely to the analytical cost of these analyses.
ID=C0556010705

BC Certified Assayer: David Chiu

Signature: _____

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3685

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: None Given
Ship#

29 Samples

29=Rock 2=Repeat 1=Blk iPL 1=Std iPL [36851740258009050800 1] In: Aug 07, 2008

Print: Sep 05, 2008

Sample Name	Type	Wt Kg	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
152301	Rock	1.2	0.01	0.2	327	<2	38	<5	<5	<3	170	<10	<2	<0.2	8	6	39	<5	49
152302	Rock	1.5	0.01	2.2	322	<2	44	<5	<5	<3	37	<10	<2	<0.2	9	8	22	<5	77
152303	Rock	1.5	<0.01	0.2	205	<2	29	<5	<5	<3	2	<10	<2	<0.2	23	21	34	<5	34
152308	Rock	1.0	0.01	0.3	11	5	1	6	<5	<3	15	<10	<2	<0.2	2	2	667	<5	78
152309	Rock	1.6	0.02	1.5	1409	<2	95	<5	<5	<3	2	<10	<2	<0.2	38	45	108	<5	37
152310	Rock	1.2	0.01	<0.1	122	<2	5	<5	<5	<3	1	<10	<2	<0.2	3	3	15	<5	115
152311	Rock	1.0	0.02	2.1	2147	12	10	<5	<5	<3	<1	<10	<2	<0.2	4	4	40	<5	99
152312	Rock	1.0	0.08	2.7	3615	22	7	<5	<5	<3	<1	<10	<2	<0.2	4	2	16	<5	58
152313	Rock	1.2	0.10	18.5	2.08%	207	143	<5	<5	<3	2	<10	<2	<0.2	25	23	24	<5	40
152314	Rock	1.5	<0.01	<0.1	104	<2	35	<5	<5	<3	4	<10	<2	<0.2	5	5	50	<5	34
152315	Rock	1.8	0.01	2.3	2455	14	16	<5	<5	<3	1	<10	<2	<0.2	3	4	12	<5	127
152316	Rock	1.3	0.01	<0.1	16	<2	57	5	<5	<3	2	<10	<2	<0.2	14	4	107	<5	53
152317	Rock	2.2	<0.01	0.4	126	<2	6	<5	<5	<3	4	<10	<2	<0.2	4	2	37	<5	41
152318	Rock	1.5	<0.01	<0.1	77	<2	198	<5	<5	<3	3	<10	<2	<0.2	18	10	45	<5	42
152319	Rock	1.6	<0.01	<0.1	13	<2	8	<5	<5	<3	2	<10	<2	<0.2	2	3	48	<5	138
152320	Rock	1.0	<0.01	0.3	13	<2	5	<5	<5	<3	3	<10	<2	<0.2	2	<1	26	<5	23
152321	Rock	1.9	0.01	<0.1	80	<2	86	<5	<5	<3	5	<10	<2	<0.2	19	12	33	<5	37
152322	Rock	1.4	0.01	<0.1	113	<2	68	<5	<5	<3	3	<10	<2	<0.2	30	28	38	<5	58
152323	Rock	1.2	0.02	<0.1	6	<2	42	<5	<5	<3	2	<10	<2	<0.2	7	8	49	<5	30
152324	Rock	1.3	<0.01	<0.1	23	<2	118	<5	<5	<3	9	<10	<2	<0.2	18	15	55	<5	45
159406	Rock	2.7	0.01	0.1	91	<2	64	<5	<5	<3	3	<10	<2	<0.2	12	4	102	<5	40
159407	Rock	2.3	<0.01	<0.1	42	<2	40	8	<5	<3	7	<10	<2	<0.2	5	2	27	<5	26
159408	Rock	1.8	0.01	<0.1	13	4	2	<5	5	<3	3	<10	<2	<0.2	3	2	39	<5	116
159409	Rock	2.2	0.01	0.2	19	5	3	<5	<5	<3	30	<10	2	<0.2	5	2	61	<5	46
159410	Rock	2.9	<0.01	<0.1	2	6	<1	<5	<5	<3	3	<10	<2	<0.2	2	<1	1153	<5	68
161801	Rock	2.1	0.04	71.0	7.57%	1053	316	316	369	<3	6	<10	<2	<0.2	2	5	14	<5	128
161802	Rock	2.0	<0.01	0.5	152	179	123	<5	<5	<3	6	<10	<2	<0.2	9	2	22	<5	22
161803	Rock	2.1	<0.01	<0.1	155	<2	25	71	<5	<3	3	<10	<2	<0.2	26	6	38	<5	65
161804	Rock	2.1	<0.01	<0.1	126	<2	79	12	<5	<3	4	<10	<2	<0.2	26	8	33	<5	11
RE 152301	Repeat	—	0.01	0.3	333	<2	39	<5	<5	<3	177	<10	<2	<0.2	8	6	40	<5	52
RE 152324	Repeat	—	<0.01	<0.1	24	<2	117	<5	<5	<3	10	<10	<2	<0.2	18	15	55	<5	46
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3685

200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: None Given

29 Samples

Ship#

29=Rock 2=Repeat 1=Blk iPL 1=Std iPL

Print: Sep 05, 2008 Page 1 of 1
[3685174025800905080001] In: Aug 07, 2008 Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
152301	53	282	17	22	<1	4	0.06	0.83	0.14	2.25	0.72	0.34	0.06	0.01
152302	38	227	30	12	<1	3	0.06	0.53	0.07	4.10	0.49	0.18	0.04	0.02
152303	50	176	23	66	1	2	0.15	0.89	0.85	3.25	0.42	0.14	0.11	0.13
152308	<1	8	3	5	5	<1	<0.01	0.01	0.01	0.48	<0.01	<0.01	0.01	<0.01
152309	89	1175	37	61	1	3	0.16	3.07	1.50	4.00	3.35	0.08	0.04	0.18
152310	37	217	9	131	2	2	0.04	0.63	1.44	0.76	0.07	0.02	0.01	0.07
152311	23	207	6	34	1	1	0.04	0.24	0.23	0.70	0.14	0.05	0.02	0.02
152312	44	327	11	400	3	3	0.12	0.71	5.38	0.73	0.05	0.01	0.01	0.11
152313	64	1730	36	40	<1	2	0.06	1.57	0.90	3.75	1.46	0.07	0.02	0.12
152314	18	256	17	9	3	<1	0.01	0.96	0.09	2.06	0.60	0.07	0.03	0.05
152315	5	95	8	2	<1	<1	<0.01	0.14	0.03	0.62	0.08	0.04	0.01	0.01
152316	115	756	21	123	<1	2	0.12	2.08	1.55	2.57	0.88	0.64	0.15	0.09
152317	11	22	27	20	19	<1	0.02	0.36	0.02	2.39	0.07	0.32	0.06	0.03
152318	236	990	78	86	<1	10	0.04	3.64	0.09	9.78	2.71	0.09	0.05	0.06
152319	27	58	16	19	<1	<1	0.01	0.24	0.03	2.08	0.10	0.12	0.07	0.02
152320	8	27	14	19	11	<1	<0.01	0.46	0.01	1.40	0.11	0.19	0.05	0.03
152321	141	587	46	160	3	9	0.02	6.32	2.73	6.22	1.97	0.47	0.62	0.12
152322	85	304	59	260	6	3	0.03	2.87	0.31	8.34	0.97	0.21	0.08	0.09
152323	195	138	69	9	<1	5	0.08	1.57	0.01	9.83	1.27	0.97	0.02	0.13
152324	114	920	54	54	1	2	0.29	2.31	0.54	6.50	2.56	0.28	0.04	0.14
159406	49	290	31	61	14	3	0.08	2.03	0.35	3.11	0.87	0.60	0.10	0.08
159407	21	196	35	9	12	2	<0.01	1.43	0.14	4.46	0.38	0.11	0.01	0.11
159408	2	14	11	12	6	<1	<0.01	0.11	0.01	0.63	0.01	0.10	0.02	0.01
159409	7	5	23	32	11	<1	<0.01	0.27	0.01	2.11	0.01	0.17	0.10	0.01
159410	<1	7	<2	10	6	<1	<0.01	0.01	<0.01	0.15	<0.01	0.01	0.01	<0.01
161801	<1	213	54	<1	2	<1	<0.01	0.01	<0.01	7.41	<0.01	<0.01	0.01	<0.01
161802	9	1336	38	51	9	<1	<0.01	0.53	1.82	4.57	0.32	0.16	0.04	0.17
161803	31	1165	28	73	2	2	<0.01	0.71	5.09	3.29	0.72	0.02	0.01	0.05
161804	40	950	61	48	<1	3	<0.01	1.88	2.70	7.27	1.53	0.11	0.05	0.14
RE 152301	55	289	18	22	<1	4	0.06	0.86	0.15	2.33	0.75	0.34	0.06	0.01
RE 152324	116	913	53	55	1	2	0.32	2.50	0.56	6.97	2.74	0.27	0.04	0.14
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	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