

Assessment Report

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VANCOUVER, B.C.

**Rock and Soil Geochemistry
and
Geological Mapping
on the
Laura Property**

Omineca Mining Division

93M/05, 12

**UTM Zone 09 NAD83
588000E 6153000N**

**55° 30' North Latitude
127° 35' West Longitude**

For

Paget Resources Corporation

By

**John Bradford
P.Geol**

December 2007

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

29,535

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Rock Geochemistry and Geological Mapping on the Laura Property

Introduction

The Laura Property was examined by the author, and geologists Gayle McCreery and Ivana Svorinik between June 5 and June 20, 2007. 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 \$40,378.50.

Location and Access

The Laura Property is located 25 kilometres north of Hazelton in west-central B.C.. The property is located in NTS 93M/05 and 93M/12, latitude 55°30'N, longitude 127°35'W, on the east side of the Skeena River valley west of Mt. Tomlinson. A main logging access road leaves B.C. Highway 37 just east of Hazelton and goes up the east bank of the Skeena River past the Laura property. A narrow 4WD road heads east from the Skeena road just south of Sterritt Creek, with one branch bending south toward Seidish Creek and another heading north and east across Sterritt Creek and switchbacking up the hillside toward the Laura prospect. Neither branch is currently driveable in a truck, but both are negotiable with some effort on an all-terrain vehicle. The Sal prospect south of Seidish Creek was accessed in 2007 by ATV and on foot a further one kilometre.

Physiography, Climate and Vegetation

The Laura Property is located on the steep western slopes of the Babine Range in the Skeena Mountains, and spans a range of elevations from 460 to 1745 meters. Climate and vegetation are typical of the central Coast Mountains, with somewhat less precipitation than in the ranges further west. Much of the lower Skeena valley has been logged, but a small pocket of unlogged old growth forest occupies the south side of Seidish Creek.

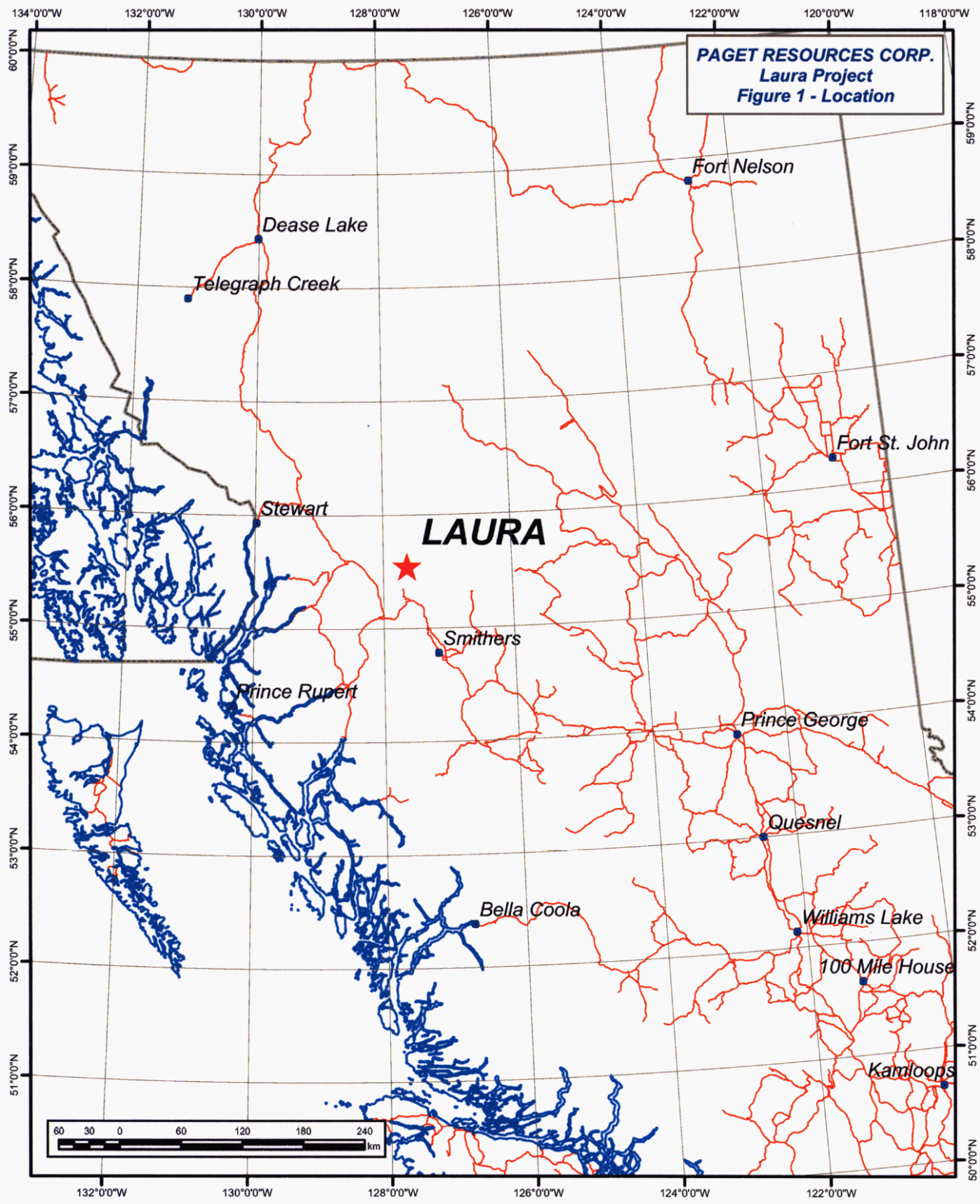
Claims and Ownership

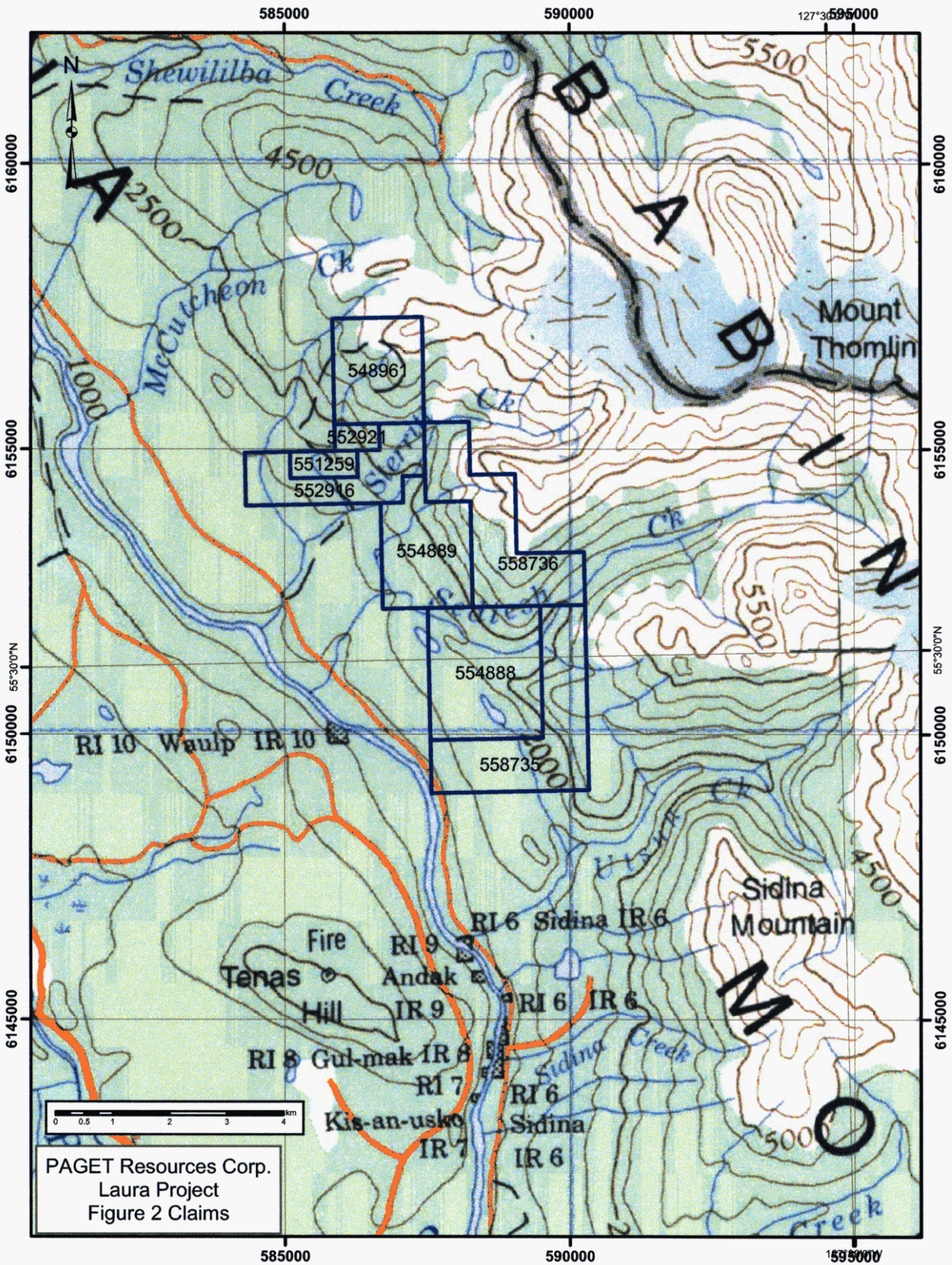
The Laura Property consists of eight contiguous claims which total 2252 hectares, as indicated on Figure 2. They are owned 100% by Paget Resources Corporation (BCE ID

number 201036) of 920-1040 W. Georgia St., Vancouver, BC. The claims are currently valid until Month Day, 2007.

Table 1: Claim Status

Tenure	Claim Name	Owner	Good To Date	Status	Area
548961	TORA BORA	201036 (100%)	2008/jan/10	GOOD	292.758
551259	DONNIE BRASCO	201036 (100%)	2008/feb/05	GOOD	54.905
552916	LAURA CROFT	201036 (100%)	2008/feb/27	GOOD	256.232
552921	RED BEAR	201036 (100%)	2008/feb/27	GOOD	36.601
554888	STERITT 1	201036 (100%)	2008/mar/22	GOOD	457.912
554889	STERITT 2	201036 (100%)	2008/mar/22	GOOD	311.228
558735	STERITT 3	201036 (100%)	2008/may/15	GOOD	439.879
558736	STERITT 4	201036 (100%)	2008/may/15	GOOD	402.848
					2252.363





PAGET Resources Corp.
 Laura Project
 Figure 2 Claims

Exploration History

Previous exploration in the area of the Laura Property took place in the 1960's and 1970's as documented in four 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 Laura Property area.

Report #	Year Work Done	Company	Work Done
2828	1970	Brettlund Mines	Soil sampling
7071	1978	Asarco	Geological mapping, rock sampling
7462	1979	Asarco	Induced polarization survey
7894	1979	Asarco	Percussion drilling

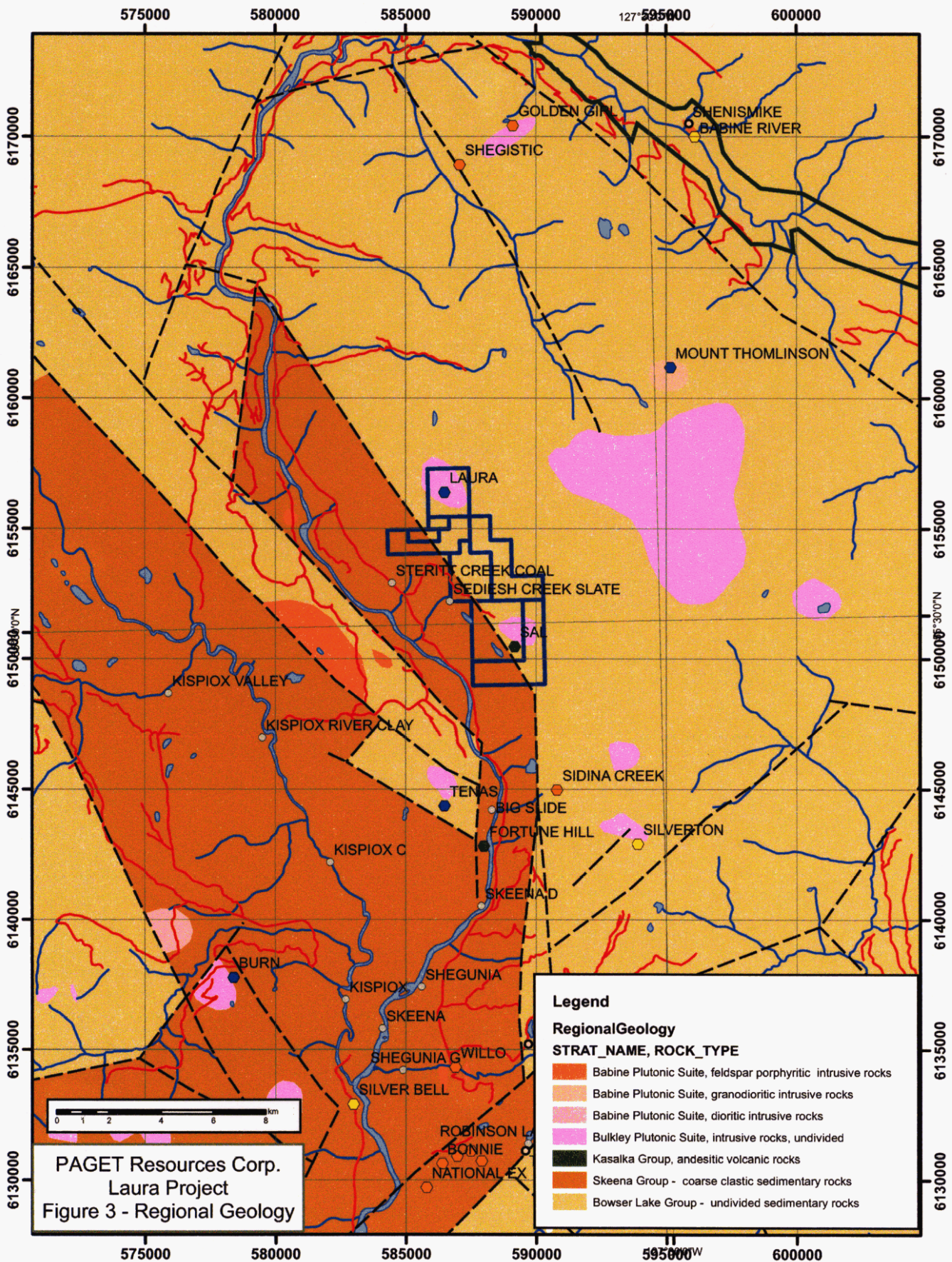
MacIntyre (1978) summarizes the early exploration history of the property, which was not documented in assessment reports. The property was initially staked by Kennco in 1958, dropped, and restaked again by Kennco in 1964. In 1965 the property was restaked by the Simpsons of Hazelton, and in 1967 Laura Mines Ltd. soil sampled the property. This was followed in 1968 by 3,553 metres of diamond drilling. An additional 470 metre drill hole was completed on the property in 1970 by Midwest Oil. No further work was done until 1978 when Asarco restaked the property and conducted mapping, rock sampling and IP surveys. In 1979, Asarco drilled 202 metres in eight percussion drill holes on coincident IP and soil geochemical anomalies in sedimentary rocks about 1.5 kilometres south of the Laura showing.

In 1970 a small soil survey was carried out on the Sal prospect, located six kilometres southeast of the Laura zone drilled in 1968.

Regional Geological Setting

The Laura Property is located within the southern Bowser Basin, straddling the fault contact between Jurassic clastic sedimentary rocks of the Bowser Lake Group and Cretaceous clastic sediments of the Skeena Group. These sedimentary rocks are intruded by compositionally variable suites of intrusive rocks consisting mainly of small stocks

and plugs of Late Cretaceous (Bulkley Suite) and Eocene (Babine Suite) ages. A biotite K/Ar age of 83.8 Ma is reported for the Laura Stock (Carter, 1981; recalibrated to IUGS constants). This puts the Laura in the same suite of intrusions as the Huckleberry Cu-Mo deposit in the Tahtsa Lake district. By contrast, the intrusion at the Mt. Tomlinson molybdenum deposit, only 10 kilometres northeast of Laura, has a much younger Eocene age (54.7 Ma).



Property Geology

No work was done in 2007 north of Seidish Creek in the vicinity of the Laura stock. The following is Carter's description of the Laura prospect (Carter, 1981, pp. 117-188):

Molybdenum and copper mineralization is associated with a subcircular porphyry plug of roughly one-half mile diameter. The plug occurs in the western flank of a major anticline in Bowser Group volcanic sandstones, which have been thermally metamorphosed to biotite hornfels in an irregular halo up to 1,500 feet wide.

The pluton consists of two nearly identical phases. The earlier phase is porphyritic, irregular in plan, and occupies the peripheral areas of the plug. The later phase, a crowded porphyry bordering on a granitic texture, is concentric with the first and makes up the bulk of the pluton. Both phases are rusty weathering, medium grey rocks with prominent plagioclase, hornblende, and scattered biotite books. Both are of granodiorite composition. The major difference between the two phases is the greater abundance of 1 to 4-millimetre zoned plagioclase (An₂₀₋₄₅) phenocrysts and the coarser grain size of the matrix. Hornblende prisms and biotite books occur as phenocrysts and apatite and sphene are accessory minerals.

Hydrothermal alteration is erratic in distribution and consists of clay minerals, or sericite with pyrite and quartz. Disseminated pyrite and pyrrhotite are also erratically distributed. Molybdenum and copper mineralization is widely distributed in the pluton, with better grades most common near the periphery. Molybdenite and chalcopyrite occur in quartz veinlets and in dry fractures in a stockwork. Late-stage quartz-carbonate veins contain minor pyrite, sphalerite, specularite, arsenopyrite, and stibnite or bismuthinite.

The 2007 work program focused on the Sal prospect (MINFILE 093M 136) south of Seidish Creek (Figure 3). Two main types of intrusive rocks were noted in this area, a medium grained biotite-hornblende granodiorite which is cut by numerous small aplite dykes and dykelets. The granodiorite intrudes rusty weathering biotite hornfels which contains fine-grained garnet near intrusive contacts. A north-northwest trending contact zone was mapped between the granodiorite and metasedimentary rocks. Farther to the west, subcrop of interbedded siltstone-sandstone was located on a topographic spur, over 300 metres from the nearest intrusive rocks. With sedimentary rocks flanking both sides of the granodiorite, the intrusion may in part be dyke-like in form, or an elongate apophysis or cupola.

Mineralization and Alteration

The Sal prospect is a contact related molybdenum-copper occurrence. Mineralization occurs in quartz veins and quartz stockworks spatially associated with the granodiorite-hornfels contact and with abundant aplite dykes. Mineralization was traced over a 335 metre strike length along the contact. Although the better mineralization occurs within granodiorite, molybdenite also occurs within hornfels near the contact. Well mineralized quartz veins within the granodiorite are associated with biotite selvages as well as fine grained secondary biotite after hornblende and up to 2% fine-grained disseminated pyrite. Fracture controlled pyrite also occurs in the hornfels; locally this is accompanied by minor chalcopyrite. At one location along the contact a 15 cm wide quartz vein contained coarse yellow sphalerite and minor galena, arsenopyrite and stibnite.

Work Completed 2007

The Laura Property was examined by the author, and geologists Gayle McCreery and Ivana Svorinik between June 5 and June 20, 2007. The area previously identified as the Sal MINFILE occurrence was mapped and 69 rock and soil samples were collected. The purpose was to map the extent of mineralization and to identify the controls on mineralization.

Rock Geochemistry

Eighteen rock samples were collected from the Sal occurrence in order to define the character and potential of the zone. The samples types include selected grab samples from outcrop and float. 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.

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

The distribution of higher molybdenum values confirms the strong control of mineralization by the granodiorite-hornfels contact. Seven of the eighteen rock samples returned Mo values >100 ppm, up to a high of 1055 ppm. Molybdenite bearing samples

generally also returned elevated Cu; the seven samples >100 ppm Mo averaged 419 ppm Mo and 290 ppm Cu. Better Cu values were obtained from two samples of hornfels with strong fracture-controlled pyrite (603 ppm Cu in sample 148013 and 1528 ppm Cu in sample 148019). Precious metal values are uniformly low. One quartz vein with strong sphalerite mineralization (sample 148014) returned 6.97% Zn, with elevated Pb, Cd, As and Sb.

Soil Geochemistry

Fifty-five soil samples were collected on four contour soil lines straddling the intrusive-hornfels contact. Samples were taken by shovel and trowel at approximate 25 metre intervals at depths of 15-50 cm below the level of organic accumulation. Lines are at a nominal separation of 100 metres. Samples were placed in kraft paper bags and GPS location and other information recorded. Samples were packed in plastic sample bags, bundled in security sealed rice bags and trucked to International Plasma Labs of Richmond B.C. Analytical procedure is as discussed above under Rock Geochemistry. Samples are dried to 60 C and sieved to -80 mesh up to 100 grams. Soil sample locations and analytical results are in Appendix C. Sample locations are plotted on Figure 4.

The analytical data for soil samples indicates a strong correlation between Mo and Cu (0.81). Mo has a mean value of 56 and a median value of 35 (versus 131 and 80 ppm for Cu). The upper soil line shows no values over 15 ppm Mo despite the line crossing the mineralized contact just below outcrops containing well mineralized quartz veins. The lower three lines show a broad zone of anomalous Mo and Cu roughly centred along the contact. On the lowest line seven out of ten samples across a width of 250 metres have >100 ppm Mo. On the line above this, seven out of nine samples across a width of 185 metres have >60 ppm Mo. The line above this has somewhat lower values across a similar width. The gradual downslope increase in the width and strength of the anomaly suggests that mechanical and/or chemical downslope dispersion processes are at work.

Conclusions and Recommendations

The 2007 work program on the Laura property has outlined a secondary target of interest at the Sal MINFILE occurrence, previously described in a sketchy fashion in Hirst (1970). Mineralization consists of a swarm of quartz veins and aplite dykes centred on a contact between granodiorite and hornfelsed clastic sedimentary rocks. The granodiorite is flanked on both sides by hornfelsed sediments, suggesting a dyke-like body or elongate apophysis or cupola. The mineralized contact zone has been traced in outcrop and talus float over a horizontal distance of 335 metres, which is extended by the lowermost soil line to 450 metres, although this may be in part a function of downslope dispersion. Mineralization is locally associated with secondary biotite as vein envelopes and after primary igneous hornblende. Mo values of up to 1055 ppm were obtained from character samples of granodiorite-hosted mineralization, while Cu values up to 1528 ppm were

obtained from hornfels cut by pyritic stockworks. Precious metals are inconsequential, and veins with significant Zn, Pb, As and Sb may represent a late phase of the system.

While further work on the Laura should focus on the primary Laura target described by MacIntyre (1978) and Carter (1981), some effort should be made to put the Sal occurrence into a broader context with a program of property-wide mapping and prospecting and reconnaissance soil and stream sediment sampling. The data presented here suggest that a particular focus should be placed on intrusive contact zones and aplite dyke swarms.

References

Carter, N.C. (1981) Porphyry Copper and Molybdenum Deposits, West Central B.C. B.C. Ministry of Energy, Mines and Petroleum Resources Bulletin 64.

Hirst, P.E. (1970): Geochemical Report, Sal Claims. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 2,828.

MacIntyre, D.G. (1978): Geology and Rock Geochemistry Sterritt Creek Prospect. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 7,071.

Marsh, J. and Mullan, A.W. (1979): Report on the Induced Polarization and Resistivity Survey. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 7,462.

Olson, D.H. (1980): Report on the Percussion Drilling Program on the Sterritt Creek Prospect. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 7,894.


Appendix A Statement of Qualifications

STATEMENT OF QUALIFICATIONS

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

1. I am presently Vice President Exploration for Paget Resources Corporation with a business address located at:
920-1040 W. Georgia St.
Vancouver, BC, Canada
V6E 4H1
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 2007 exploration program and am therefore personally familiar with the geology of the Laura Property and the work conducted in 2007. I have prepared all sections of this report.

Dated this 6 Day of December, 2007


Signature

John Bradford, M.Sc, PGeo

Appendix B Statement of Costs

Appendix C Rock and Soil Samples

Project	Area	Geologist	UTM		Elevation (m)	Sample	Type
			Zone	UTM E			
Laura	Sal	GM		589100.00	6151283.00		148007 float
Laura	Sal	GM	9	589245.00	6151291.00	674	148008 float
Laura	Sal	JB	9	589261.57	6151085.84	744	148009 float
Laura	Sal	JB	9	589261.57	6151085.84	744	148010 float
Laura	Sal	GM	9	589337.00	6150969.00	757	148012 float
Laura	Sal	GM	9	589374.00	6150887.00	868	148022 float
Laura	Sal	JB	9	589290.23	6150964.39	801	148011 grab
Laura	Sal	JB	9	589405.30	6150786.98	968	148013 grab
Laura	Sal	JB	9	589412.55	6150811.34	949	148014 grab
Laura	Sal	GM	9	589407.13	6150786.34	961	148016 grab
Laura	Sal	GM	9	589435.00	6150770.00		148017 grab
Laura	Sal	GM	9	589198.00	6150766.00	922	148018 grab
Laura	Sal	GM	9	589222.00	6150805.00	900	148019 grab
Laura	Sal	GM	9	589381.00	6150881.00	878	148020 grab
Laura	Sal	GM	9	589336.00	6150940.00	844	148021 grab
Laura	Sal	IS	9	589385.00	6150771.00	912	147893 outcrop
Laura	Sal	IS	9	589349.01	6150972.01	827	148015 outcrop
Laura	Sal	IS	9	589414.94	6151091.69	879	147892 subcrop
Laura	Sal	AS-BH	9	588970	6150870		147961 Soil
Laura	Sal	AS-BH	9	589099	6151293		149251 Soil
Laura	Sal	AS-BH	9	589302	6151248		149252 Soil
Laura	Sal	AS-BH	9	589283	6151239		149253 Soil
Laura	Sal	AS-BH	9	589266	6151226		149254 Soil
Laura	Sal	AS-BH	9	589244	6151218		149255 Soil
Laura	Sal	AS-BH	9	589230	6151210		149256 Soil
Laura	Sal	AS-BH	9	589182	6151184		149257 Soil
Laura	Sal	AS-BH	9	589181	6151185		149258 Soil
Laura	Sal	AS-BH	9	589157	6151172		149259 Soil
Laura	Sal	AS-BH	9	589132	6151159		149260 Soil

Ti, Al, Ca, Fe, Mg, K, Na, P in %
 All others in ppm

Project	Area	Geologist	UTM			Elevation (m)	Sample	Type
			Zone	UTM E	UTM N			
Laura	Sal	AS-BH	9	589108	6151147		149261	Soil
Laura	Sal	AS-BH	9	589072	6151122		149262	Soil
Laura	Sal	AS-BH	9	589035	6151108		149263	Soil
Laura	Sal	AS-BH	9	589007	6151096		149264	Soil
Laura	Sal	AS-BH	9	588986	6151083		149265	Soil
Laura	Sal	AS-BH	9	588963	6151072		149266	Soil
Laura	Sal	AS-BH	9	588940	6151060		149267	Soil
Laura	Sal	AS-BH	9	588913	6151047		149268	Soil
Laura	Sal	AS-BH	9	588890	6151035		149269	Soil
Laura	Sal	AS-BH	9	588865	6151022		149270	Soil
Laura	Sal	AS-BH	9	589382	6151196		149271	Soil
Laura	Sal	AS-BH	9	589375	6151158		149272	Soil
Laura	Sal	AS-BH	9	589326	6151115		149273	Soil
Laura	Sal	AS-BH	9	589278	6151076		149274	Soil
Laura	Sal	AS-BH	9	589257	6151076		149275	Soil
Laura	Sal	AS-BH	9	589239	6151075		149276	Soil
Laura	Sal	AS-BH	9	589220	6151076		149277	Soil
Laura	Sal	AS-BH	9	589202	6151079		149278	Soil
Laura	Sal	AS-BH	9	589187	6151077		149279	Soil
Laura	Sal	AS-BH	9	589170	6151062		149280	Soil
Laura	Sal	AS-BH	9	589153	6151053		149281	Soil
Laura	Sal	AS-BH	9	589134	6151046		149282	Soil
Laura	Sal	AS-BH	9	589111	6151039		149283	Soil
Laura	Sal	AS-BH	9	589086	6151030		149284	Soil
Laura	Sal	AS-BH	9	589063	6151021		149285	Soil
Laura	Sal	AS-BH	9	589040	6151015		149286	Soil
Laura	Sal	AS-BH	9	588989	6150993		149287	Soil
Laura	Sal	AS-BH	9	588965	6150963		149288	Soil
Laura	Sal	AS-BH	9	588937	6150931		149289	Soil
Laura	Sal	AS-BH	9	588914	6150915		149290	Soil
Laura	Sal	AS-BH	9	589425	6151107		149291	Soil
Laura	Sal	AS-BH	9	589404	6151097		149292	Soil
Laura	Sal	AS-BH	9	589379	6151086		149293	Soil
Laura	Sal	AS-BH	9	589351	6151075		149294	Soil
Laura	Sal	AS-BH	9	589320	6151061		149295	Soil
Laura	Sal	AS-BH	9	589295	6151050		149296	Soil
Laura	Sal	AS-BH	9	589277	6151040		149297	Soil
Laura	Sal	AS-BH	9	589267	6151028		149298	Soil
Laura	Sal	AS-BH	9	589242	6151008		149299	Soil
Laura	Sal	AS-BH	9	589225	6150992		149300	Soil
Laura	Sal	AS-BH	9	589072	6151122		149262D	Soil
Laura	Sal	AS-BH	9	589278	6151076		149274D	Soil
Laura	Sal	AS-BH	9	589040	6151015		149286D	Soil
Laura	Sal	AS-BH	9	589267	6151028		149298D	Soil

Sample	Description	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
148007	py in gr/por	0.01	-0.5	94	12	59	-5	-5	-3	18	-2	-2	-0.2
148008	hornfels w/ trace py, bleached altn halos about veins	0.01	-0.5	29	11	104	-5	-5	-3	7	-2	-2	-0.2
148009	m.g. grdr cut by 1-2 cm qtz vns, bi selvages, sec bi, diss Py to 2%, tr Mo	0.03	-0.5	340	10	46	-5	-5	-3	879	-2	-2	-0.2
148010	aplite dyke, 1% diss Py, tr Mo	0.01	-0.5	23	15	20	-5	-5	-3	52	-2	-2	-0.2
148012	hnfls w/ 1%py+tr mo in fracs, gar + ep altn	0.01	-0.5	238	11	145	-5	-5	-3	122	-2	-2	-0.2
148022	bt-bearing grd. w/ qz veins w/ py 1-2% +/- mo (tr)	-0.01	-0.5	199	32	39	-5	-5	-3	210	-2	-2	-0.2
148011	wk-mod chl alt'd grdr, multi-direct 1 cm qtz vns, py on frct's + dissem	0.01	-0.5	131	16	37	-5	-5	-3	14	-2	-2	-0.2
148013	rusty weath contact zone, v.f.g. greenish hornfels and f.g. aplite, grdr intrus, abund diss + stringer py, tr Mo	0.02	-0.5	603	-2	31	-5	-5	-3	135	-2	-2	-0.2
148014	15 cm wide white qtz vn, strong Sp, Gn, in grdr	0.05	1.4	185	671	69704	266	271	-3	18	-2	-2	729.2
148016	grd near cnt w/ hfls, frac fill + diss. py + mo	-0.01	-0.5	391	13	22	-5	-5	-3	1055	-2	-2	-0.2
148017	diss. + frac controlled cubic py 1-2% in hfls	-0.01	-0.5	871	21	25	-5	-5	-3	75	-2	-2	-0.2
148018	hbl-bearing grd w/ tr-1% py diss about cnt w/ hfls	-0.01	1.2	93	25	38	-5	-5	-3	10	-2	-2	-0.2
148019	green, silicified hfls w/ 2-3% diss+frc controlled py	-0.01	-0.5	1528	16	43	-5	-5	-3	46	-2	-2	-0.2
148020	qz vein in grd. w/ mo and py in vein: mo tr-1%, py 3%	0.01	1.1	202	23	37	-5	-5	-3	404	-2	-2	-0.2
148021	1% py + tr mo in hfls contacting grd.	-0.01	-0.5	60	22	44	-5	-5	-3	125	-2	-2	-0.2
147893	Qtz vein 182/58 traces of MO	-0.01	-0.5	291	20	36	-5	-5	-3	82	-2	-2	-0.2
148015	Trends south. Hfls; Granite w/ aplitic veins. Intrusion: bi rich w/ Py +/- Mo Moderate Gnt alt Hornfels. Fg amphiboles/pyx; veins alt to epidote.	-0.01	-0.5	142	20	43	-5	-5	-3	44	-2	-2	-0.2
147892	Py +/- Ht	-0.01	1.6	62	26	86	-5	-5	-3	8	-2	-2	-0.2
147961		-0.01	-0.5	104	57	187	95	-5	-3	16	-2	-2	-0.2
149251		0.02	-0.5	36	35	46	13	-5	-3	11	-2	-2	-0.2
149252		0.03	1.1	34	33	60	-5	-5	-3	10	-2	-2	-0.2
149253		0.02	1.5	37	28	56	-5	-5	-3	9	-2	-2	-0.2
149254		0.01	1.5	49	33	113	-5	-5	-3	11	-2	-2	-0.2
149255		0.02	-0.5	23	23	71	-5	-5	-3	6	-2	-2	-0.2
149256		0.02	-0.5	29	34	87	-5	-5	-3	10	-2	-2	-0.2
149257		0.01	2.3	16	24	28	-5	-5	-3	9	-2	-2	-0.2
149258		0.01	-0.5	206	62	76	255	11	-3	142	-2	-2	-0.2
149259		0.16	1.1	137	63	44	177	10	-3	105	-2	-2	-0.2
149260		0.04	1.6	420	58	121	80	14	-3	181	-2	-2	-0.2

Ti, Al, Ca, Fe, Mg, K, Na, P in %
 All others in ppm

Sample	Description	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
149261		0.02	4.9	564	50	138	118	12	-3	208	-2	-2	-0.2
149262		0.01	1.7	257	70	111	123	14	-3	174	-2	-2	-0.2
149263		0.01	1.3	455	70	195	143	12	-3	214	-2	-2	-0.2
149264		-0.01	-0.5	12	27	23	-5	-5	-3	7	-2	-2	-0.2
149265		0.01	-0.5	23	35	57	-5	-5	-3	47	-2	-2	-0.2
149266		0.01	1.7	209	36	191	691	-5	-3	149	-2	-2	-0.2
149267		-0.01	1.1	16	22	27	-5	-5	-3	10	-2	-2	-0.2
149268		-0.01	1.9	22	30	66	-5	-5	-3	5	-2	-2	-0.2
149269		-0.01	1.4	20	36	90	-5	-5	-3	7	-2	-2	-0.2
149270		-0.01	-0.5	39	37	97	-5	-5	-3	9	-2	-2	-0.2
149271		-0.01	-0.5	80	40	139	-5	-5	-3	13	-2	-2	-0.2
149272		-0.01	-0.5	46	37	107	-5	-5	-3	10	-2	-2	-0.2
149273		0.01	-0.5	594	28	249	257	-5	-3	68	-2	-2	-0.2
149274		-0.01	-0.5	80	30	30	-5	-5	-3	58	-2	-2	-0.2
149275		-0.01	1.5	30	25	20	-5	-5	-3	41	-2	-2	-0.2
149276		0.04	1.8	411	102	105	380	24	-3	133	-2	-2	-0.2
149277		0.01	1.7	329	86	114	360	19	-3	118	-2	-2	-0.2
149278		-0.01	-0.5	121	60	112	216	8	-3	84	-2	-2	-0.2
149279		-0.01	-0.5	335	64	139	267	-5	-3	159	-2	-2	-0.2
149280		0.01	-0.5	82	44	58	151	-5	-3	31	-2	-2	-0.2
149281		-0.01	-0.5	120	52	103	362	-5	-3	102	-2	-2	-0.2
149282		-0.01	-0.5	60	32	50	-5	-5	-3	35	-2	-2	-0.2
149283		-0.01	2.4	82	46	111	116	-5	-3	50	-2	-2	-0.2
149284		-0.01	-0.5	54	33	94	-5	-5	-3	16	-2	-2	-0.2
149285		-0.01	-0.5	42	38	97	14	-5	-3	10	-2	-2	-0.2
149286		-0.01	-0.5	64	30	103	-5	-5	-3	25	-2	-2	-0.2
149287		-0.01	-0.5	50	29	80	-5	-5	-3	10	-2	-2	-0.2
149288		-0.01	-0.5	51	54	139	49	-5	-3	10	-2	-2	-0.2
149289		-0.01	-0.5	30	36	122	-5	-5	-3	7	-2	-2	-0.2
149290		-0.01	-0.5	38	71	159	-5	-5	-3	8	-2	-2	-0.2
149291		-0.01	-0.5	30	25	35	-5	-5	-3	24	-2	-2	-0.2
149292		-0.01	4.7	39	27	37	-5	-5	-3	28	-2	-2	-0.2
149293		-0.01	4.0	90	30	46	34	-5	-3	34	-2	-2	-0.2
149294		-0.01	-0.5	221	36	96	74	-5	-3	48	-2	-2	-0.2
149295		-0.01	-0.5	74	30	52	-5	-5	-3	65	-2	-2	-0.2
149296		-0.01	-0.5	118	36	90	-5	-5	-3	36	-2	-2	-0.2
149297		0.02	-0.5	187	31	95	76	-5	-3	41	-2	-2	-0.2
149298		-0.01	-0.5	174	46	200	32	-5	-3	51	-2	-2	-0.2
149299		0.01	1.5	95	42	59	-5	-5	-3	73	-2	-2	-0.2
149300		-0.01	-0.5	117	36	71	-5	-5	-3	47	-2	-2	-0.2
149262D		-0.01	-0.5	294	71	123	181	19	-3	190	-2	-2	-0.2
149274D		0.01	-0.5	81	27	33	-5	-5	-3	61	-2	-2	-0.2
149286D		-0.01	-0.5	77	41	150	-5	-5	-3	20	-2	-2	-0.2
149298D		0.02	-0.5	202	58	246	-5	-5	-3	47	-2	-2	-0.2

Ti, Al, Ca, Fe, Mg, K, Na, P in %
 All others in ppm

Sample	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
148007	18	-1	1668	11	61	97	581	28	748	30	9	0.37	8.37	2.83	4.22	1.42	1.27	3.15	0.12
148008	20	6	337	-5	47	125	753	10	347	34	12	0.32	8.09	2.77	5.20	1.68	0.44	2.04	0.06
148009	14	-1	1432	410	72	59	464	24	443	19	5	0.20	7.31	2.15	3.58	0.75	2.37	2.35	0.09
148010	2	-1	640	9	104	5	46	12	104	25	-1	0.02	6.12	0.13	0.54	0.07	3.56	2.33	-0.01
148012	16	-1	518	8	68	106	598	9	318	33	13	0.42	7.88	4.31	4.56	1.21	1.15	1.95	0.07
148022	8	-1	1156	140	88	32	244	15	302	25	3	0.11	6.46	0.89	1.80	0.40	3.40	2.11	0.04
148011	11	-1	1467	30	65	65	482	23	580	24	5	0.25	7.63	2.01	2.78	0.73	2.29	3.01	0.09
148013	17	-1	46	26	108	55	680	16	463	31	7	0.24	7.26	7.91	5.43	0.73	0.10	0.71	0.05
148014	4	-1	76	30	145	11	932	6	101	4	1	0.01	0.95	1.96	2.16	0.36	0.46	0.04	0.01
148016	23	-1	203	13	108	55	603	20	412	26	5	0.21	6.13	5.24	6.87	0.68	0.41	1.68	0.08
148017	19	-1	227	89	66	116	809	13	306	30	13	0.42	6.97	4.13	6.85	0.97	0.75	1.72	0.06
148018	12	-1	1367	11	69	55	706	22	488	18	5	0.18	7.70	2.24	2.59	0.59	2.32	2.67	0.09
148019	31	-1	178	385	76	126	1342	14	416	32	12	0.40	6.82	6.82	8.58	0.91	0.46	1.51	0.10
148020	9	-1	770	94	70	45	441	16	335	16	4	0.12	6.68	2.03	2.09	0.56	1.96	2.25	0.06
148021	14	-1	301	9	57	160	375	9	323	12	15	0.48	7.75	2.24	4.20	1.51	1.38	2.41	0.06
147893	11	-1	1192	133	70	62	1469	23	759	12	5	0.19	6.79	5.83	2.91	0.85	1.69	2.36	0.09
148015	14	4	1205	8	53	74	498	25	603	27	6	0.27	8.09	2.25	2.48	0.79	1.61	2.99	0.10
147892	41	-1	369	-5	15	237	1312	11	603	40	21	0.66	8.23	5.89	7.09	2.96	1.39	2.01	0.12
147961	21	9	258	36	18	95	462	8	152	21	8	0.27	7.54	0.70	6.95	0.51	0.52	0.85	0.15
149251	11	-1	342	22	15	124	293	10	159	26	9	0.35	5.44	0.39	4.87	0.27	0.66	1.20	0.47
149252	11	3	278	14	16	109	245	9	149	27	8	0.34	5.26	0.37	4.20	0.29	0.58	1.12	0.40
149253	12	-1	361	22	16	111	462	11	155	26	9	0.37	5.79	0.44	3.74	0.31	0.65	1.22	0.20
149254	13	6	335	18	20	93	336	9	145	29	9	0.24	8.31	0.31	5.13	0.49	0.66	1.01	0.15
149255	14	4	158	9	17	115	458	11	164	23	11	0.48	5.85	0.81	3.88	0.84	0.37	1.20	0.18
149256	12	3	397	11	14	111	273	11	176	26	10	0.36	6.03	0.42	3.57	0.33	0.76	1.34	0.14
149257	9	-1	391	9	14	89	156	11	158	30	11	0.41	5.58	0.35	1.10	0.19	0.80	1.21	0.07
149258	17	-1	822	124	17	146	725	23	219	26	9	0.40	6.12	0.91	8.03	0.94	1.40	1.18	0.40
149259	16	-1	852	102	14	135	342	25	230	27	8	0.46	6.03	0.94	6.11	0.51	1.36	1.26	0.20
149260	19	-1	727	99	15	90	2011	27	256	24	10	0.28	5.92	2.19	4.58	0.81	1.24	1.12	0.24

Ti, Al, Ca, Fe, Mg, K, Na, P in %
All others in ppm

Sample	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
149261	22	6	628	70	14	84	1839	26	270	21	10	0.27	5.58	2.38	4.71	0.64	0.90	1.10	0.19
149262	28	-1	817	91	15	96	1854	26	241	24	9	0.30	6.53	1.66	5.41	1.04	1.41	1.21	0.14
149263	34	11	794	82	16	106	1447	25	258	23	10	0.31	7.09	1.71	6.68	1.17	1.36	1.24	0.16
149264	9	-1	496	6	10	77	192	9	212	29	8	0.45	5.38	0.62	1.47	0.17	1.40	1.51	0.04
149265	13	-1	378	7	18	141	214	11	176	27	10	0.46	5.78	0.48	4.89	0.38	0.82	1.30	0.08
149266	24	27	386	10	28	102	4423	18	240	25	12	0.20	7.27	2.59	4.62	0.53	0.68	0.65	0.19
149267	9	-1	297	6	11	71	244	11	149	30	9	0.43	4.69	0.56	0.94	0.19	0.60	1.16	0.03
149268	11	-1	237	7	18	109	258	9	133	22	8	0.37	5.85	0.43	4.49	0.25	0.48	1.09	0.39
149269	10	-1	205	8	19	110	260	7	102	24	7	0.30	5.51	0.34	5.51	0.20	0.41	0.87	1.21
149270	15	-1	290	10	21	156	255	10	128	31	9	0.42	7.60	0.37	7.15	0.30	0.49	0.96	0.41
149271	20	-1	342	11	20	109	423	10	174	32	9	0.32	6.88	0.66	5.75	0.50	0.72	1.25	0.28
149272	16	6	355	11	20	101	321	10	148	25	10	0.29	7.93	0.35	4.73	0.50	0.65	1.04	0.08
149273	28	30	364	41	21	86	2807	11	180	18	11	0.17	6.66	2.09	4.21	0.61	0.65	0.45	0.17
149274	11	-1	335	31	16	109	194	12	194	32	9	0.38	5.80	0.83	4.03	0.36	0.67	1.15	0.10
149275	9	-1	563	42	11	90	146	14	193	36	7	0.40	5.41	0.59	1.90	0.20	1.12	1.26	0.08
149276	26	3	840	191	18	107	881	27	223	26	9	0.31	6.29	1.28	6.52	1.12	1.60	1.16	0.20
149277	29	5	850	217	19	114	988	29	225	27	9	0.34	6.33	1.36	7.00	1.13	1.60	1.22	0.31
149278	15	-1	778	103	15	136	587	20	261	31	9	0.41	6.93	1.16	4.77	0.49	1.33	1.52	0.19
149279	29	-1	695	201	22	122	1878	24	188	23	9	0.35	6.66	0.98	9.12	1.10	1.28	1.04	0.38
149280	12	3	442	51	17	102	308	13	215	28	9	0.37	6.00	0.82	4.10	0.38	0.87	1.33	0.26
149281	16	-1	367	86	21	116	744	11	172	32	8	0.31	6.26	0.69	6.20	0.36	0.64	1.05	0.12
149282	12	-1	337	11	17	111	287	12	234	36	8	0.43	5.94	1.54	4.86	0.57	0.52	1.36	0.22
149283	16	-1	227	39	22	118	324	8	131	24	8	0.31	8.63	0.59	7.50	0.31	0.49	0.81	0.26
149284	15	-1	239	31	19	128	373	10	136	35	8	0.39	6.56	0.72	7.31	0.33	0.51	0.77	0.32
149285	16	-1	316	11	19	118	277	10	167	31	10	0.41	7.38	0.54	5.36	0.38	0.62	1.15	0.17
149286	14	-1	241	24	18	120	325	10	154	30	8	0.37	6.63	0.72	5.86	0.40	0.46	1.03	0.29
149287	12	-1	174	45	18	119	299	9	122	20	8	0.35	6.71	0.59	6.73	0.34	0.37	0.79	0.21
149288	18	9	202	12	23	87	1180	7	126	20	7	0.22	8.46	0.51	5.72	0.41	0.46	0.76	0.67
149289	14	-1	159	10	22	96	252	6	85	29	7	0.24	8.69	0.32	6.57	0.29	0.38	0.67	0.45
149290	18	-1	253	29	19	120	392	10	135	23	8	0.40	6.59	0.63	6.56	0.35	0.48	0.98	0.26
149291	13	-1	284	28	14	124	302	14	227	29	10	0.53	5.64	1.20	3.94	0.45	0.58	1.48	0.16
149292	12	-1	254	8	13	94	329	13	208	23	10	0.49	5.55	1.14	3.39	0.50	0.56	1.42	0.06
149293	12	-1	263	57	20	145	295	12	212	29	9	0.48	5.75	1.38	6.23	0.50	0.52	1.36	0.12
149294	17	-1	240	165	21	105	486	9	132	28	8	0.30	7.98	0.83	8.74	0.47	0.54	0.89	0.17
149295	12	-1	182	25	19	119	259	8	141	22	8	0.30	8.26	0.77	6.60	0.41	0.33	0.87	0.22
149296	13	3	280	49	20	85	225	10	140	26	8	0.28	8.49	0.52	5.15	0.30	0.52	1.05	0.13
149297	15	10	414	94	17	96	307	11	227	23	9	0.32	7.17	0.87	5.00	0.64	0.75	1.50	0.11
149298	20	5	438	52	23	115	463	14	196	31	9	0.37	6.80	0.76	7.14	0.63	0.78	1.30	0.12
149299	15	-1	760	40	12	120	516	19	285	33	7	0.47	6.34	1.17	5.00	0.44	1.28	1.69	0.24
149300	16	-1	445	39	17	113	402	16	250	29	7	0.40	7.34	1.30	6.51	0.39	0.73	1.45	0.37
149262D	31	5	821	66	16	103	1735	26	234	24	9	0.31	7.11	1.65	6.57	1.15	1.59	1.24	0.17
149274D	9	3	321	30	16	108	171	10	161	20	9	0.34	5.86	0.59	4.32	0.32	0.57	0.91	0.06
149286D	17	5	243	16	19	107	325	10	151	25	8	0.33	8.22	0.66	6.19	0.43	0.47	1.02	0.26
149298D	22	8	409	36	19	99	450	13	201	38	9	0.33	7.68	0.73	6.78	0.67	0.75	1.49	0.10

Ti, Al, Ca, Fe, Mg, K, Na, P in %
 All others in ppm

Appendix D Analytical Certificates



CERTIFICATE OF ANALYSIS

iPL 07F2551



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.

ISO 9001:2000 CERTIFIED COMPANY

Paget Resources Corp

Project : Sal
 Shipper : John Bradford
 Shipment: PO#: None given
 Comment:
 none given for attention to
 No Sample: 147953, 147960, 147964

89 Samples

Print: Jul 03, 2007 In: Jun 20, 2007

[255110:08:16:70070307:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	33	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B11103	56	Soil	Soil - Dry & Pulverize to -150 mesh	12M/Dis	00M/Dis
B84100	5	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	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

Document Distribution

1 Paget Resources Corp
 920 - 1040 W. Georgia St.
 Vancouver
 BC V6E 4H1
 Canada
 Att: John Bradford
 Ph: 778.327.6540
 Em: jbradford@pagetresources.com

EN	RT	CC	IN	FX	##	Code	Method	Units	Description	Element	Limit Low	Limit High	
	1	2	1	1	0	01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
	DL	3D	EM	BT	BL	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

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: *R Williams*



CERTIFICATE OF ANALYSIS

iPL 07F2551



200 - 11620 Horseshoe way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: Sal

Ship# **89 Samples**
 33=Rock 56=Soil 5=Repeat 1=B1k iPL

Print: Jul 03, 2007
 Jun 20, 2007

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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
147892	Rock	1.5	<0.01	1.6	62	26	86	<5	<5	<3	8	<2	<2	<0.2	41	<1	369	<5	15
147893	Rock	1.2	<0.01	<0.5	291	20	36	<5	<5	<3	82	<2	<2	<0.2	11	<1	1192	133	70
148015	Rock	1.2	<0.01	<0.5	142	20	43	<5	<5	<3	44	<2	<2	<0.2	14	4	1205	8	53
148016	Rock	1.6	<0.01	<0.5	391	13	22	<5	<5	<3	0.11*	<2	<2	<0.2	23	<1	203	13	108
148017	Rock	0.9	<0.01	<0.5	871	21	25	<5	<5	<3	75	<2	<2	<0.2	19	<1	227	89	66
148018	Rock	1.3	<0.01	1.2	93	25	38	<5	<5	<3	10	<2	<2	<0.2	12	<1	1367	11	69
148019	Rock	0.9	<0.01	<0.5	1528	16	43	<5	<5	<3	46	<2	<2	<0.2	31	<1	178	385	76
148020	Rock	2.9	0.01	1.1	202	23	37	<5	<5	<3	404	<2	<2	<0.2	9	<1	770	94	70
148021	Rock	1.4	<0.01	<0.5	60	22	44	<5	<5	<3	125	<2	<2	<0.2	14	<1	301	9	57
148022	Rock	3.8	<0.01	<0.5	199	32	39	<5	<5	<3	210	<2	<2	<0.2	8	<1	1156	140	88
147952	Rock	—	<0.01	<0.5	40	37	26	<5	<5	<3	31	<2	<2	<0.2	11	<1	580	23	10
147954	Rock	—	<0.01	2.3	53	35	68	<5	<5	<3	54	<2	<2	<0.2	17	3	490	31	37
147955	Rock	—	0.01	1.2	224	104	93	1368	9	<3	56	<2	<2	<0.2	14	<1	243	153	18
147956	Rock	—	0.01	<0.5	240	75	221	143	<5	<3	33	<2	<2	<0.2	31	10	239	202	17
147957	Rock	—	0.01	1.9	712	71	69	706	12	<3	87	<2	<2	<0.2	20	<1	222	68	17
147958	Rock	—	<0.01	<0.5	307	31	121	226	<5	<3	32	<2	<2	<0.2	27	3	204	33	16
147959	Rock	—	<0.01	<0.5	136	48	147	460	<5	<3	24	<2	<2	<0.2	18	3	226	118	18
147961	Rock	—	<0.01	<0.5	107	82	212	135	<5	<3	16	<2	<2	<0.2	21	7	275	54	18
147962	Rock	—	<0.01	<0.5	553	26	65	<5	<5	<3	70	<2	<2	<0.2	15	<1	145	99	17
147963	Rock	—	<0.01	<0.5	332	24	57	28	<5	<3	56	<2	<2	<0.2	10	<1	165	102	12
147965	Rock	—	0.05	3.5	946	32	53	707	<5	<3	222	<2	<2	<0.2	16	<1	126	0.12*	21
147966	Rock	—	0.01	1.5	787	27	48	124	<5	<3	163	<2	<2	<0.2	13	<1	204	223	19
147967	Rock	—	<0.01	<0.5	507	22	55	<5	<5	<3	81	<2	<2	<0.2	17	<1	151	46	17
147968	Rock	—	0.01	<0.5	162	40	96	92	<5	<3	53	<2	<2	<0.2	13	<1	296	79	18
147969	Rock	—	0.04	1.1	341	69	71	204	<5	<3	69	<2	<2	<0.2	18	3	433	43	15
147970	Rock	—	0.02	1.4	807	48	72	47	<5	<3	129	<2	<2	<0.2	20	<1	580	281	19
147971	Rock	—	0.02	2.6	359	70	67	538	<5	<3	79	<2	<2	<0.2	18	<1	716	204	13
147972	Rock	—	0.03	2.6	641	93	104	272	<5	<3	64	<2	<2	<0.2	22	5	587	123	16
147973	Rock	—	0.08	3.1	613	148	116	849	48	<3	168	<2	<2	<0.2	31	<1	1097	74	24
147974	Rock	—	0.08	2.0	508	187	113	2269	21	<3	243	<2	<2	<0.2	32	<1	820	164	26
147975	Rock	—	0.01	<0.5	111	42	112	141	<5	<3	83	<2	<2	<0.2	24	8	339	34	19
147976	Rock	—	0.02	1.8	286	39	68	90	<5	<3	29	<2	<2	<0.2	11	<1	208	69	13
147977	Rock	—	0.02	1.2	525	123	140	314	<5	<3	43	<2	<2	<0.2	36	22	278	325	16
149251	Soil	—	0.02	<0.5	36	35	46	13	<5	<3	11	<2	<2	<0.2	11	<1	342	22	15
149252	Soil	—	0.03	1.1	34	33	60	<5	<5	<3	10	<2	<2	<0.2	11	3	278	14	16
149253	Soil	—	0.02	1.5	37	28	56	<5	<5	<3	9	<2	<2	<0.2	12	<1	361	22	16
149254	Soil	—	0.01	1.5	49	33	113	<5	<5	<3	11	<2	<2	<0.2	13	6	335	18	20
149255	Soil	—	0.02	<0.5	23	23	71	<5	<5	<3	6	<2	<2	<0.2	14	4	158	9	17
149256	Soil	—	0.02	<0.5	29	34	87	<5	<5	<3	10	<2	<2	<0.2	12	3	397	11	14

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 ICPM

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



CERTIFICATE OF ANALYSIS

iPL 07F2551



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
147892	237	1312	11	603	40	21	0.66	8.23%	5.89	7.09%	2.96	1.39	2.01	0.12
147893	62	1469	23	759	12	5	0.19	6.79%	5.83	2.91	0.85	1.69	2.36	0.09
148015	74	498	25	603	27	6	0.27	8.09%	2.25	2.48	0.79	1.61	2.99	0.10
148016	55	603	20	412	26	5	0.21	6.13%	5.24	6.87%	0.68	0.41	1.68	0.08
148017	116	809	13	306	30	13	0.42	6.97%	4.13	6.85%	0.97	0.75	1.72	0.06
148018	55	706	22	488	18	5	0.18	7.70%	2.24	2.59	0.59	2.32	2.67	0.09
148019	126	1342	14	416	32	12	0.40	6.82%	6.82	8.58%	0.91	0.46	1.51	0.10
148020	45	441	16	335	16	4	0.12	6.68%	2.03	2.09	0.56	1.96	2.25	0.06
148021	160	375	9	323	12	15	0.48	7.75%	2.24	4.20	1.51	1.38	2.41	0.06
148022	32	244	15	302	25	3	0.11	6.46%	0.89	1.80	0.40	3.40	2.11	0.04
147952	85	221	17	311	25	7	0.45	6.01%	1.62	2.45	0.43	0.93	1.87	0.08
147954	153	417	16	294	38	9	0.52	6.03%	1.45	6.10%	0.63	0.65	1.41	0.52
147955	109	329	9	145	21	7	0.25	6.23%	0.59	9.52%	0.40	0.57	0.76	0.27
147956	96	570	11	196	18	8	0.27	6.56%	1.29	8.83%	0.47	0.53	0.82	0.14
147957	97	395	10	143	19	6	0.17	4.46	0.77	18%	0.49	0.44	0.52	0.43
147958	86	901	9	152	18	6	0.19	5.44%	0.81	10%	0.41	0.36	0.55	0.36
147959	117	377	9	164	20	9	0.29	6.74%	0.79	8.86%	0.38	0.62	0.63	0.11
147961	100	403	9	159	18	8	0.26	7.31%	0.72	6.80%	0.51	0.57	0.83	0.15
147962	90	288	7	124	27	8	0.23	7.99%	0.66	11%	0.53	0.31	0.73	0.12
147963	74	190	8	162	15	6	0.19	4.98	0.84	8.20%	0.29	0.34	0.65	0.08
147965	87	766	8	97	23	10	0.21	5.67%	2.26	14%	0.51	0.36	0.51	0.10
147966	113	293	8	145	20	10	0.30	6.21%	0.90	13%	0.67	0.54	0.86	0.13
147967	104	270	8	155	13	9	0.28	6.84%	0.91	9.35%	0.54	0.30	0.90	0.13
147968	117	233	10	165	19	9	0.30	7.26%	0.64	7.20%	0.45	0.58	1.11	0.14
147969	98	563	20	192	27	10	0.28	7.81%	0.70	5.43%	0.70	0.64	1.23	0.09
147970	102	502	20	232	24	10	0.32	7.45%	1.33	7.80%	0.77	0.78	1.35	0.10
147971	108	738	20	235	27	7	0.29	5.95%	0.68	7.19%	0.52	1.17	1.34	0.19
147972	100	518	20	204	33	8	0.26	6.91%	0.49	7.06%	0.56	0.93	1.26	0.08
147973	156	1173	39	240	31	11	0.44	6.41%	1.60	9.83%	1.41	1.74	1.16	0.39
147974	125	1327	31	198	30	10	0.33	6.32%	0.86	8.59%	1.23	1.77	1.21	0.20
147975	113	363	10	169	28	10	0.31	7.99%	0.61	6.83%	0.54	0.74	1.03	0.11
147976	78	179	7	140	14	7	0.19	5.86%	0.57	7.04%	0.31	0.44	0.62	0.11
147977	83	567	13	257	23	9	0.25	7.12%	2.10	9.48%	0.56	0.65	0.90	0.08
149251	124	293	10	159	26	9	0.35	5.44%	0.39	4.87	0.27	0.66	1.20	0.47
149252	109	245	9	149	27	8	0.34	5.26%	0.37	4.20	0.29	0.58	1.12	0.40
149253	111	462	11	155	26	9	0.37	5.79%	0.44	3.74	0.31	0.65	1.22	0.20
149254	93	336	9	145	29	9	0.24	8.31%	0.31	5.13%	0.49	0.66	1.01	0.15
149255	115	458	11	164	23	11	0.48	5.85%	0.81	3.88	0.84	0.37	1.20	0.18
149256	111	273	11	176	26	10	0.36	6.03%	0.42	3.57	0.33	0.76	1.34	0.14

Minimum Detection 1 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 10000 10.00 5.00 10.00 5.00 10.00 10.00 10.00 10.00 5.00
 Method 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



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iPL 07F2551



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
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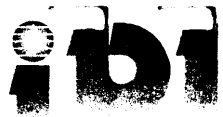
Ship# 89 Samples
 33=Rock 56=Soil 5=Repeat 1=Blk iPL

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 Jun 20, 2007

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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
149257	Soil	—	0.01	2.3	16	24	28	<5	<5	<3	9	<2	<2	<0.2	9	<1	391	9	14
149258	Soil	—	0.01	<0.5	206	62	76	255	11	<3	142	<2	<2	<0.2	17	<1	822	124	17
149259	Soil	—	0.16	1.1	137	63	44	177	10	<3	105	<2	<2	<0.2	16	<1	852	102	14
149260	Soil	—	0.04	1.6	420	58	121	80	14	<3	181	<2	<2	<0.2	19	<1	727	99	15
149261	Soil	—	0.02	4.9	564	50	138	118	12	<3	208	<2	<2	<0.2	22	6	628	70	14
149262	Soil	—	0.01	1.7	257	70	111	123	14	<3	174	<2	<2	<0.2	28	<1	817	91	15
149263	Soil	—	0.01	1.3	455	70	195	143	12	<3	214	<2	<2	<0.2	34	11	794	82	16
149264	Soil	—	<0.01	<0.5	12	27	23	<5	<5	<3	7	<2	<2	<0.2	9	<1	496	6	10
149265	Soil	—	0.01	<0.5	23	35	57	<5	<5	<3	47	<2	<2	<0.2	13	<1	378	7	18
149266	Soil	—	0.01	1.7	209	36	191	691	<5	<3	149	<2	<2	<0.2	24	27	386	10	28
149267	Soil	—	<0.01	1.1	16	22	27	<5	<5	<3	10	<2	<2	<0.2	9	<1	297	6	11
149268	Soil	—	<0.01	1.9	22	30	66	<5	<5	<3	5	<2	<2	<0.2	11	<1	237	7	18
149269	Soil	—	<0.01	1.4	20	36	90	<5	<5	<3	7	<2	<2	<0.2	10	<1	205	8	19
149270	Soil	—	<0.01	<0.5	39	37	97	<5	<5	<3	9	<2	<2	<0.2	15	<1	290	10	21
149271	Soil	—	<0.01	<0.5	80	40	139	<5	<5	<3	13	<2	<2	<0.2	20	<1	342	11	20
149272	Soil	—	<0.01	<0.5	46	37	107	<5	<5	<3	10	<2	<2	<0.2	16	6	355	11	20
149273	Soil	—	0.01	<0.5	594	28	249	257	<5	<3	68	<2	<2	<0.2	28	30	364	41	21
149274	Soil	—	<0.01	<0.5	80	30	30	<5	<5	<3	58	<2	<2	<0.2	11	<1	335	31	16
149275	Soil	—	<0.01	1.5	30	25	20	<5	<5	<3	41	<2	<2	<0.2	9	<1	563	42	11
149276	Soil	—	0.04	1.8	411	102	105	380	24	<3	133	<2	<2	<0.2	26	3	840	191	18
149277	Soil	—	0.01	1.7	329	86	114	360	19	<3	118	<2	<2	<0.2	29	5	850	217	19
149278	Soil	—	<0.01	<0.5	121	60	112	216	8	<3	84	<2	<2	<0.2	15	<1	778	103	15
149279	Soil	—	<0.01	<0.5	335	64	139	267	<5	<3	159	<2	<2	<0.2	29	<1	695	201	22
149280	Soil	—	0.01	<0.5	82	44	58	151	<5	<3	31	<2	<2	<0.2	12	3	442	51	17
149281	Soil	—	<0.01	<0.5	120	52	103	362	<5	<3	102	<2	<2	<0.2	16	<1	367	86	21
149282	Soil	—	<0.01	<0.5	60	32	50	<5	<5	<3	35	<2	<2	<0.2	12	<1	337	11	17
149283	Soil	—	<0.01	2.4	82	46	111	116	<5	<3	50	<2	<2	<0.2	16	<1	227	39	22
149284	Soil	—	<0.01	<0.5	54	33	94	<5	<5	<3	16	<2	<2	<0.2	15	<1	239	31	19
149285	Soil	—	<0.01	<0.5	42	38	97	14	<5	<3	10	<2	<2	<0.2	16	<1	316	11	19
149286	Soil	—	<0.01	<0.5	64	30	103	<5	<5	<3	25	<2	<2	<0.2	14	<1	241	24	18
149287	Soil	—	<0.01	<0.5	50	29	80	<5	<5	<3	10	<2	<2	<0.2	12	<1	174	45	18
149288	Soil	—	<0.01	<0.5	51	54	139	49	<5	<3	10	<2	<2	<0.2	18	9	202	12	23
149289	Soil	—	<0.01	<0.5	30	36	122	<5	<5	<3	7	<2	<2	<0.2	14	<1	159	10	22
149290	Soil	—	<0.01	<0.5	38	71	159	<5	<5	<3	8	<2	<2	<0.2	18	<1	253	29	19
149291	Soil	—	<0.01	<0.5	30	25	35	<5	<5	<3	24	<2	<2	<0.2	13	<1	284	28	14
149292	Soil	—	<0.01	4.7	39	27	37	<5	<5	<3	28	<2	<2	<0.2	12	<1	254	8	13
149293	Soil	—	<0.01	4.0	90	30	46	34	<5	<3	34	<2	<2	<0.2	12	<1	263	57	20
149294	Soil	—	<0.01	<0.5	221	36	96	74	<5	<3	48	<2	<2	<0.2	17	<1	240	165	21
149295	Soil	—	<0.01	<0.5	74	30	52	<5	<5	<3	65	<2	<2	<0.2	12	<1	182	25	19

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



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200 - 11620 Norshoeway
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 Canada V7A 4V5
 Phone (604) 879-7878
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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
149257	89	156	11	158	30	11	0.41	5.58%	0.35	1.10	0.19	0.80	1.21	0.07
149258	146	725	23	219	26	9	0.40	6.12%	0.91	8.03%	0.94	1.40	1.18	0.40
149259	135	342	25	230	27	8	0.46	6.03%	0.94	6.11%	0.51	1.36	1.26	0.20
149260	90	2011	27	256	24	10	0.28	5.92%	2.19	4.58	0.81	1.24	1.12	0.24
149261	84	1839	26	270	21	10	0.27	5.58%	2.38	4.71	0.64	0.90	1.10	0.19
149262	96	1854	26	241	24	9	0.30	6.53%	1.66	5.41%	1.04	1.41	1.21	0.14
149263	106	1447	25	258	23	10	0.31	7.09%	1.71	6.68%	1.17	1.36	1.24	0.16
149264	77	192	9	212	29	8	0.45	5.38%	0.62	1.47	0.17	1.40	1.51	0.04
149265	141	214	11	176	27	10	0.46	5.78%	0.48	4.89	0.38	0.82	1.30	0.08
149266	102	4423	18	240	25	12	0.20	7.27%	2.59	4.62	0.53	0.68	0.65	0.19
149267	71	244	11	149	30	9	0.43	4.69	0.56	0.94	0.19	0.60	1.16	0.03
149268	109	258	9	133	22	8	0.37	5.85%	0.43	4.49	0.25	0.48	1.09	0.39
149269	110	260	7	102	24	7	0.30	5.51%	0.34	5.51%	0.20	0.41	0.87	1.21
149270	156	255	10	128	31	9	0.42	7.60%	0.37	7.15%	0.30	0.49	0.96	0.41
149271	109	423	10	174	32	9	0.32	6.88%	0.66	5.75%	0.50	0.72	1.25	0.28
149272	101	321	10	148	25	10	0.29	7.93%	0.35	4.73	0.50	0.65	1.04	0.08
149273	86	2807	11	180	18	11	0.17	6.66%	2.09	4.21	0.61	0.65	0.45	0.17
149274	109	194	12	194	32	9	0.38	5.80%	0.83	4.03	0.36	0.67	1.15	0.10
149275	90	146	14	193	36	7	0.40	5.41%	0.59	1.90	0.20	1.12	1.26	0.08
149276	107	881	27	223	26	9	0.31	6.29%	1.28	6.52%	1.12	1.60	1.16	0.20
149277	114	988	29	225	27	9	0.34	6.33%	1.36	7.00%	1.13	1.60	1.22	0.31
149278	136	587	20	261	31	9	0.41	6.93%	1.16	4.77	0.49	1.33	1.52	0.19
149279	122	1878	24	188	23	9	0.35	6.66%	0.98	9.12%	1.10	1.28	1.04	0.38
149280	102	308	13	215	28	9	0.37	6.00%	0.82	4.10	0.38	0.87	1.33	0.26
149281	116	744	11	172	32	8	0.31	6.26%	0.69	6.20%	0.36	0.64	1.05	0.12
149282	111	287	12	234	36	8	0.43	5.94%	1.54	4.86	0.57	0.52	1.36	0.22
149283	118	324	8	131	24	8	0.31	8.63%	0.59	7.50%	0.31	0.49	0.81	0.26
149284	128	373	10	136	35	8	0.39	6.56%	0.72	7.31%	0.33	0.51	0.77	0.32
149285	118	277	10	167	31	10	0.41	7.38%	0.54	5.36%	0.38	0.62	1.15	0.17
149286	120	325	10	154	30	8	0.37	6.63%	0.72	5.86%	0.40	0.46	1.03	0.29
149287	119	299	9	122	20	8	0.35	6.71%	0.59	6.73%	0.34	0.37	0.79	0.21
149288	87	1180	7	126	20	7	0.22	8.46%	0.51	5.72%	0.41	0.46	0.76	0.67
149289	96	252	6	85	29	7	0.24	8.69%	0.32	6.57%	0.29	0.38	0.67	0.45
149290	120	392	10	135	23	8	0.40	6.59%	0.63	6.56%	0.35	0.48	0.98	0.26
149291	124	302	14	227	29	10	0.53	5.64%	1.20	3.94	0.45	0.58	1.48	0.16
149292	94	329	13	208	23	10	0.49	5.55%	1.14	3.39	0.50	0.56	1.42	0.06
149293	145	295	12	212	29	9	0.48	5.75%	1.38	6.23%	0.50	0.52	1.36	0.12
149294	105	486	9	132	28	8	0.30	7.98%	0.83	8.74%	0.47	0.54	0.89	0.17
149295	119	259	8	141	22	8	0.30	8.26%	0.77	6.60%	0.41	0.33	0.87	0.22

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



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iPL 07F2551



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.

ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: Sal

Ship# **89 Samples**
 33=Rock 56=Soil 5=Repeat 1=Blk iPL

Print: Jul 03, 2007
 1 [255110:08:16:70070307:00h] Jun 20, 2007

Page 3 of 3
 Section 1 of 2

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
149296	Soil	—	<0.01	<0.5	118	36	90	<5	<5	<3	36	<2	<2	<0.2	13	3	280	49	20
149297	Soil	—	0.02	<0.5	187	31	95	76	<5	<3	41	<2	<2	<0.2	15	10	414	94	17
149298	Soil	—	<0.01	<0.5	174	46	200	32	<5	<3	51	<2	<2	<0.2	20	5	438	52	23
149299	Soil	—	0.01	1.5	95	42	59	<5	<5	<3	73	<2	<2	<0.2	15	<1	760	40	12
149300	Soil	—	<0.01	<0.5	117	36	71	<5	<5	<3	47	<2	<2	<0.2	16	<1	445	39	17
147961D	Soil	—	<0.01	<0.5	104	57	187	95	<5	<3	16	<2	<2	<0.2	21	9	258	36	18
147975D	Soil	—	<0.01	<0.5	93	44	95	174	<5	<3	93	<2	<2	<0.2	21	6	355	48	21
149262D	Soil	—	<0.01	<0.5	294	71	123	181	19	<3	190	<2	<2	<0.2	31	5	821	66	16
149274D	Soil	—	0.01	<0.5	81	27	33	<5	<5	<3	61	<2	<2	<0.2	9	3	321	30	16
149286D	Soil	—	<0.01	<0.5	77	41	150	<5	<5	<3	20	<2	<2	<0.2	17	5	243	16	19
149298D	Soil	—	0.02	<0.5	202	58	246	<5	<5	<3	47	<2	<2	<0.2	22	8	409	36	19
RE 147892	Repeat	—	<0.01	1.6	60	24	86	<5	<5	<3	7	<2	<2	<0.2	41	<1	358	<5	16
RE 147963	Repeat	—	<0.01	<0.5	333	24	55	33	<5	<3	53	<2	<2	<0.2	11	<1	167	106	12
RE 149257	Repeat	—	0.01	2.0	17	31	31	<5	<5	<3	9	<2	<2	<0.2	9	<1	406	9	14
RE 149276	Repeat	—	0.04	1.6	410	104	105	402	27	<3	132	<2	<2	<0.2	26	4	855	203	18
RE 149296	Repeat	—	<0.01	<0.5	121	41	92	<5	<5	<3	41	<2	<2	<0.2	13	4	289	49	21
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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



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iPL 07F2551



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: Sal

89 Samples

Ship#

33=Rock 56=Soil 5=Repeat 1=Blk iPL

1 [255110:08:16:70070307:00h] Jun 20, 2007

Print: Jul 03, 2007

Page 3 of 3
 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 %
149296	85	225	10	140	26	8	0.28	8.49%	0.52	5.15%	0.30	0.52	1.05	0.13
149297	96	307	11	227	23	9	0.32	7.17%	0.87	5.00%	0.64	0.75	1.50	0.11
149298	115	463	14	196	31	9	0.37	6.80%	0.76	7.14%	0.63	0.78	1.30	0.12
149299	120	516	19	285	33	7	0.47	6.34%	1.17	5.00%	0.44	1.28	1.69	0.24
149300	113	402	16	250	29	7	0.40	7.34%	1.30	6.51%	0.39	0.73	1.45	0.37
147961D	95	462	8	152	21	8	0.27	7.54%	0.70	6.95%	0.51	0.52	0.85	0.15
147975D	126	356	10	171	27	10	0.35	7.74%	0.68	7.15%	0.50	0.79	1.07	0.12
149262D	103	1735	26	234	24	9	0.31	7.11%	1.65	6.57%	1.15	1.59	1.24	0.17
149274D	108	171	10	161	20	9	0.34	5.86%	0.59	4.32	0.32	0.57	0.91	0.06
149286D	107	325	10	151	25	8	0.33	8.22%	0.66	6.19%	0.43	0.47	1.02	0.26
149298D	99	450	13	201	38	9	0.33	7.68%	0.73	6.78%	0.67	0.75	1.49	0.10
RE 147892	233	1319	11	587	39	20	0.67	8.35%	5.87	7.17%	2.98	1.47	2.12	0.11
RE 147963	73	188	8	165	16	6	0.20	5.16%	0.84	8.32%	0.30	0.34	0.68	0.08
RE 149257	93	168	11	161	32	11	0.44	5.96%	0.36	1.28	0.20	0.83	1.36	0.07
RE 149276	109	891	27	227	24	9	0.32	6.43%	1.30	6.59%	1.15	1.66	1.25	0.19
RE 149296	87	233	10	145	26	8	0.27	8.44%	0.54	5.07%	0.30	0.52	1.05	0.13
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 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



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iPL 07F2472



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

[247213:51:50:70062207:001]

INTERNATIONAL PLASMA LABS LTD.

ISO 9001:2000 CERTIFIED COMPANY

Paget Resources Corp

Project : Laura
 Shipper : John Bradford
 Shipment: PO#: None given
 Comment:

8 Samples

Print: Jun 22, 2007 In: Jun 15, 2007

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	8	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	1	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	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

Document Distribution

1 Paget Resources Corp
 920 - 1040 W. Georgia St.
 Vancouver
 BC V6E 4H1
 Canada
 Att: John Bradford
 Ph: 778.327.6540

Em: jbradford@pagetresources.com

##	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	2000.0
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	Ce 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

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: *Ron Williams*



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200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : **Paget Resources Corp**
 Project: **Laura** Ship#

8 Samples

8=Rock 1=Repeat 1=Blk iPL 1=Std iPL

Print: Jun 22, 2007
 Jun 15, 2007

Page 1 of 1
 Section 1 of 2

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
148007	Rock	1.1	0.01	<0.5	94	12	59	<5	<5	<3	18	<2	<2	<0.2	18	<1	1668	11	61
148008	Rock	1.1	0.01	<0.5	29	11	104	<5	<5	<3	7	<2	<2	<0.2	20	6	337	<5	47
148009	Rock	1.3	0.03	<0.5	340	10	46	<5	<5	<3	879	<2	<2	<0.2	14	<1	1432	410	72
148010	Rock	1.5	0.01	<0.5	23	15	20	<5	<5	<3	52	<2	<2	<0.2	2	<1	640	9	104
148011	Rock	2.0	0.01	<0.5	131	16	37	<5	<5	<3	14	<2	<2	<0.2	11	<1	1467	30	65
148012	Rock	1.9	0.01	<0.5	238	11	145	<5	<5	<3	122	<2	<2	<0.2	16	<1	518	8	68
148013	Rock	2.1	0.02	<0.5	603	<2	31	<5	<5	<3	135	<2	<2	<0.2	17	<1	46	26	108
148014	Rock	2.5	0.05	1.4	185	671	6.97%	266	271	<3	18	<2	<2	729.2	4	<1	76	30	145
RE 148007	Repeat	—	0.01	<0.5	97	12	62	<5	<5	<3	17	<2	<2	<0.2	18	<1	1679	11	62
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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



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iPL 07F2472



200 - 11620 Horseshoe Way
 Richmond, B.C.
 Canada V7A 4V5
 Phone (604) 879-7878
 Fax (604) 272-0851
 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.

Client : **Paget Resources Corp**
 Project: Laura

8 Samples

Ship#

8=Rock 1=Repeat 1=Blk iPL 1=Std iPL

Print: Jun 22, 2007
 [247213:51:50:70062207:0Ch] Jun 15, 2007

Page 1 of 1
 Section 2 of 2

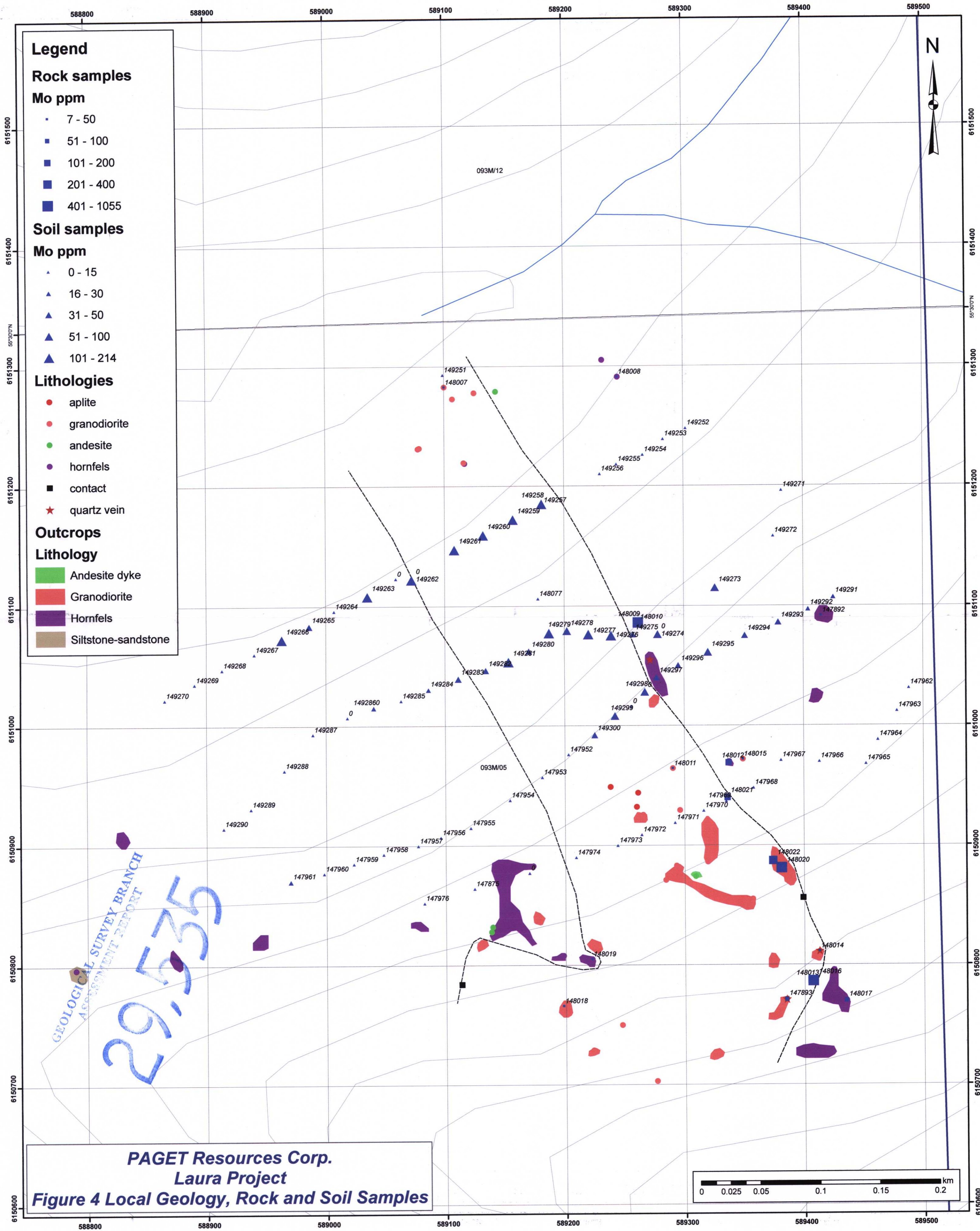
Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148007	97	581	28	748	30	9	0.37	8.37%	2.83	4.22	1.42	1.27	3.15	0.12
148008	125	753	10	347	34	12	0.32	8.09%	2.77	5.20%	1.68	0.44	2.04	0.06
148009	59	464	24	443	19	5	0.20	7.31%	2.15	3.58	0.75	2.37	2.35	0.09
148010	5	46	12	104	25	<1	0.02	6.12%	0.13	0.54	0.07	3.56	2.33	<0.01
148011	65	482	23	580	24	5	0.25	7.63%	2.01	2.78	0.73	2.29	3.01	0.09
148012	106	598	9	318	33	13	0.42	7.88%	4.31	4.56	1.21	1.15	1.95	0.07
148013	55	680	16	463	31	7	0.24	7.26%	7.91	5.43%	0.73	0.10	0.71	0.05
148014	11	932	6	101	4	1	0.01	0.95	1.96	2.16	0.36	0.46	0.04	0.01
RE 148007	97	589	27	749	30	9	0.38	8.40%	2.85	4.24	1.39	1.27	3.09	0.12
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 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 0.01

Maximum Detection 10000 10000 10000 10000 10000 10000 10.00 5.00 10.00 5.00 10.00 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



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 ASSESSMENT REPORT
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PAGET Resources Corp.
Laura Project
Figure 4 Local Geology, Rock and Soil Samples

