Assessment Report

Diamond Drilling

On The

Laura Property

Omineca Mining Division

93M/12

UTM Zone 9 NAD83
587300 East 6154300 North

127° 37’ 4.07’’ West Longitude
55° 31’ 40.25’’ North Latitude

For

Paget Moly Corporation

By

Michael Hocking M.Sc.

November, 2008

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1.0 Introduction

A seven-hole diamond drilling program was initiated on the Laura Property on June 1, 2008 and was completed by June 28, 2008. Core logging was conducted principally by Henry Castillo; supplementary logging was conducted by Quinn Harper, Jason Stadey, and Chris Amy. Additional work on the project was performed by John Bradford, John Fleishman, Jim Young, Abraham Escalante, and Eric Baptiste. The project was supervised by the author.

The purpose of the drill program was to verify low grade Cu-Mo mineralization reported in drill holes in 1968 and to validate the location, style, and potential of molybdenum mineralization.

2.0 Location and Access

The Laura property is located in the Skeena Belt of the Ominica Mining Division with the centre of the claim group located at approximately UTM 587300 East and 6154300 North (UTM Zone 9 NAD83) or 127° 37' 4.07'' West Longitude and 55° 31' 40.25'' North Latitude (Figure 1). The claims lie within the 93M/5 and 93M/12 NTS map sheets.

The Property is 33km north of Hazelton, BC with access provided by the Salmon River gravel road. An ATV trail provides access from the gravel road to the area of interest at approximately 1250m elevation; road maintenance would allow access by tracked vehicle or skidder (Figure 2). The 2008 drill program was helicopter supported from Smithers, BC, located 85 km to the southeast. Smithers provides numerous mining services (geochemical preparation lab, heavy equipment rental) and is a regional transportation centre with two daily flights from Vancouver, BC.

3.0 Physiography, Climate and Vegetation

The Property is situated in the Babine Range of the Skeena Mountains. The area of primary interest is on the southwest slope of a hill (1750m) on the west flank of Mount Thomlinson (2286m). Work is being conducted between 1200m and 1370m; tree line is at approximately 1450m. Sterritt Creek runs through the centre of the claim block and flows into the Skeena River 5km west of the main area of interest. Snow was present on the ground until mid June and snow fall occurred sporadically throughout the June program.

Low lying portions of the property are swampy and consist primarily of cedar and hemlock, higher elevations are dominated by spruce and subalpine fir forest. Alpine tundra is present above treeline (BC Forest information).

Laura Property
Skeena Mining Division

Pembrook Mining Corporation

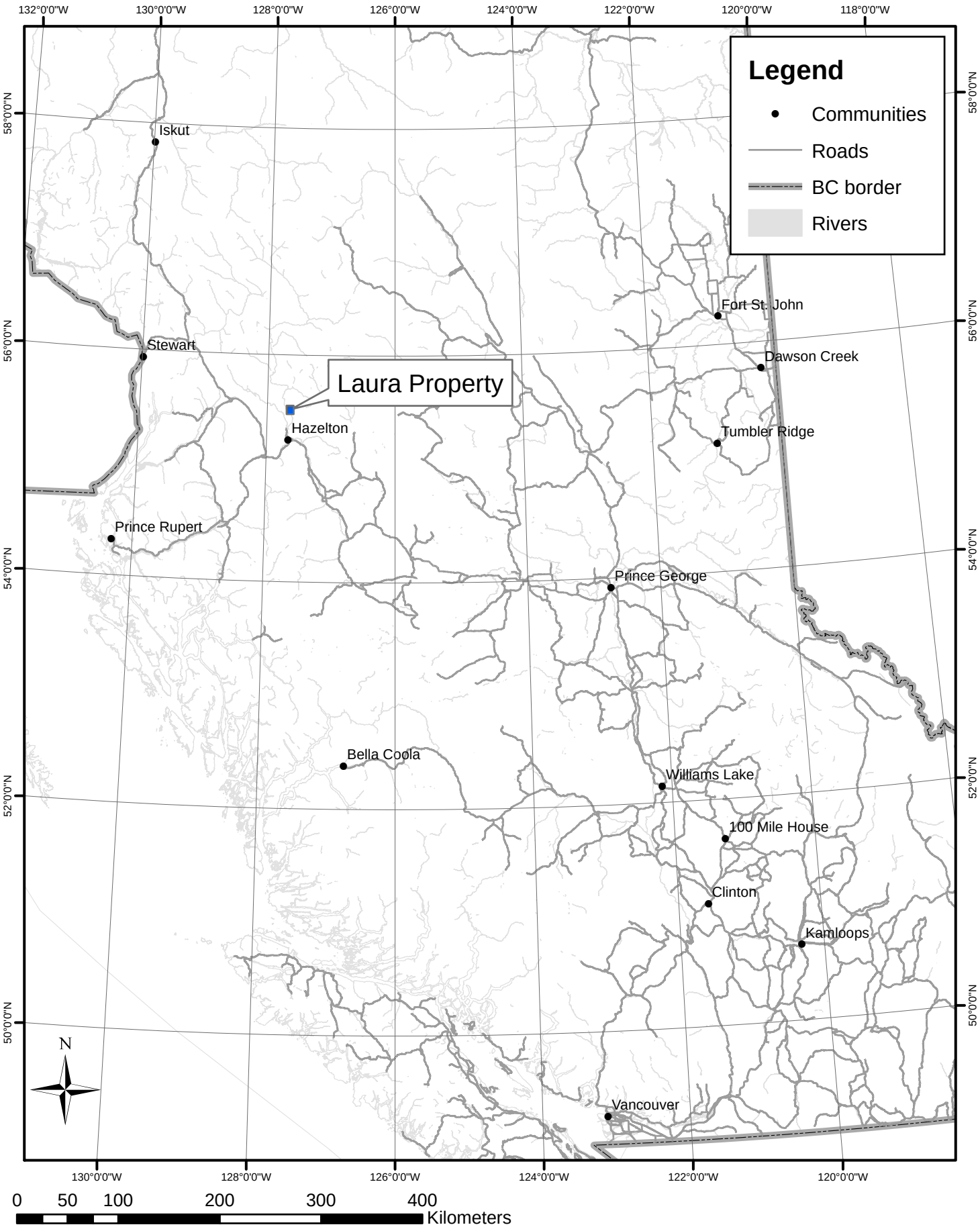

Figure 1: Location Map

4.0 Claim and Ownership

The Laura Property consists of 11 claims in good standing covering 3149.05 Ha as indicated on Figure 2. They are owned 100% by Paget Moly Corporation of 1160-1040 W Georgia St, Vancouver, BC. Tenures 573463 and 573468 are valid until January 11, 2009, tenure 585598 is valid until June 2, 2009. The remaining claims are valid until September 30, 2011.

Table 4.1 Mineral claims, Laura Property.

Tenure #	Issue Date	Claim Name	Owner	Status	Area	Good-to-Date
573463	11-Jan-08	LB1	213190 (100%)	GOOD	219.57	11-Jan-09
573468	11-Jan-08	LB2	213190 (100%)	GOOD	365.91	11-Jan-09
548961	10-Jan-07	TORA BORA	213190 (100%)	GOOD	292.76	30-Sep-11
551259	5-Feb-07	DONNIE BRASCO	213190 (100%)	GOOD	54.91	30-Sep-11
552916	27-Feb-07	LAURA CROFT	213190 (100%)	GOOD	256.23	30-Sep-11
552921	27-Feb-07	RED BEAR	213190 (100%)	GOOD	36.60	30-Sep-11
554888	22-Mar-07	STERITT 1	213190 (100%)	GOOD	457.91	30-Sep-11
554889	22-Mar-07	STERITT 2	213190 (100%)	GOOD	311.23	30-Sep-11
558735	16-May-07	STERITT 3	213190 (100%)	GOOD	439.88	30-Sep-11
558736	16-May-07	STERITT 4	213190 (100%)	GOOD	402.85	30-Sep-11
585598	2-Jun-08	LAURA SOUTH EXT	213190 (100%)	GOOD	311.20	2-Jun-09
					3149.05 Ha	

Laura Property
Ominica Mining Division

Paget Moly Corporation

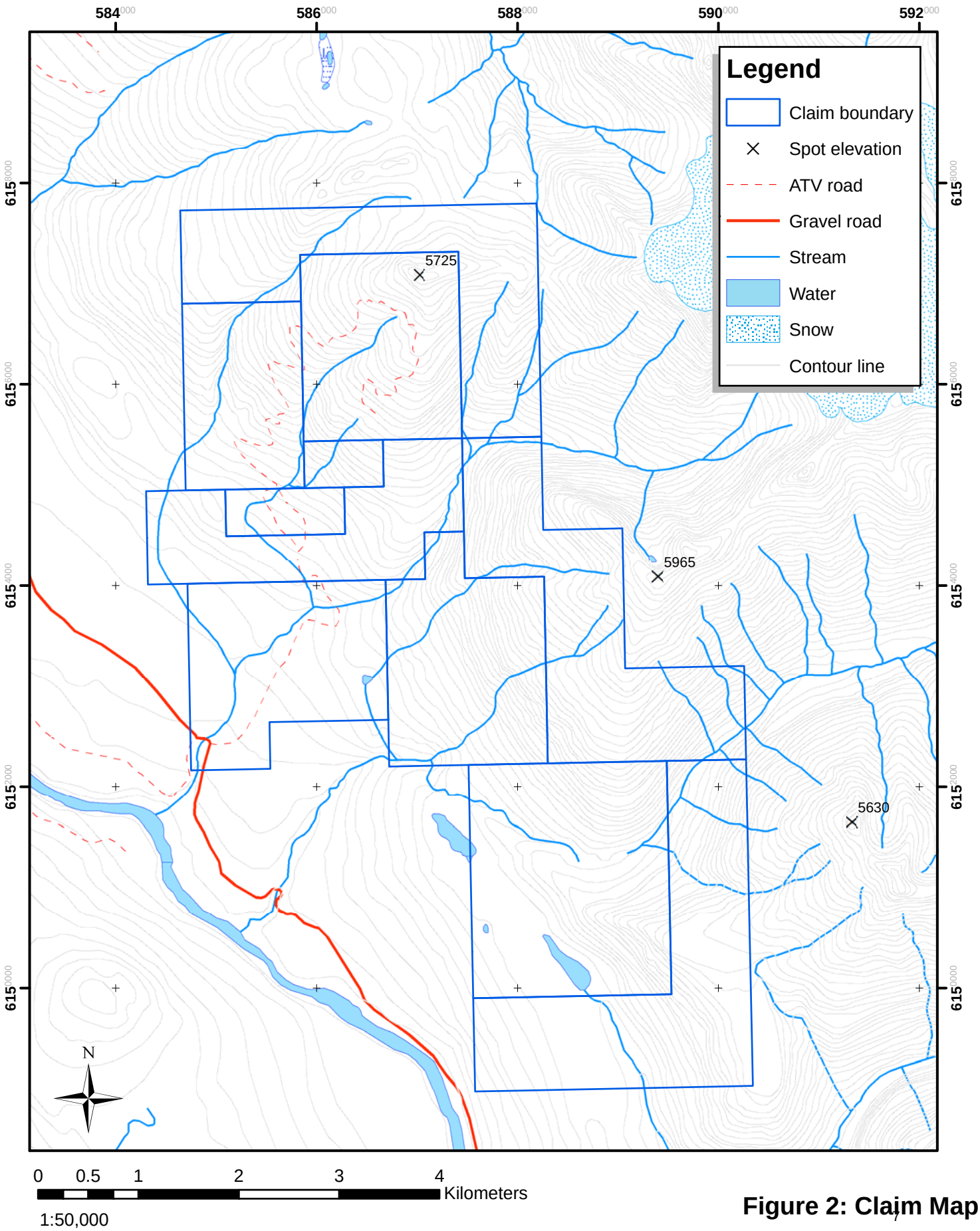

Figure 2: Claim Map

5. 0 Exploration History

The Laura/Sterritt Creek property was originally staked by Kennco Exploration in 1958 as the Mike Group, with an additional 80 claims added to the property in 1960. The claims were dropped after preliminary examination. Kennco re-staked a large block in 1964, possibly because of the presence of a large W silt anomaly, and the claims expired in 1965 (Sutherland-Brown, 1968; Macintyre, 1978).

In 1965 the property was staked by Earl and Harry Simpson of Hazelton, BC and then acquired by Laura Mines in 1967 (Sutherland-Brown, 1968). A soil sampling grid was completed in 1967 by McDonald Consultants. In 1968 Laura Mines Ltd completed 3533 metres of BQ diamond drilling in at least 17 holes as well as 8718 metres of trenching and the construction of 4800 metres of access road (Sutherland-Brown, 1968; Macintyre, 1978). This work identified the presence of widespread, low-grade, Cu and Mo mineralization however; following this work the option agreement on the property was terminated.

In 1970 Midwest Oil, under an option agreement with E. and H. Simpson, drilled a single inclined hole to 470m. Assays are reported to have been poor and the option agreement was terminated (Macintyre, 1978).

Asarco Exploration Company of Canada Ltd (Asarco) staked the property as two claim groups named the More 1 (9 units) and the More 2 (12 unit) in 1978. Between June 27th and July 18th 1978 Asarco surveyed and conducted geological mapping in the northeastern quadrant of the More # 1 claim at 1:2500 scale. In addition, 9 drill core samples from the Laura Mines Ltd drill program, and 46 surface samples were analyzed for Mo, Cu, W, Sb, and Sn. Oxidized surface samples returned assay values of 0.002 – 0.034% Mo and 0.023 to 0.116% Cu, with no significant Au or Ag values. Tungsten, antimony, and tin were anomalous (MacIntyre, 1978). Six samples of historic drill core were collected from holes 68-4, 68-7, 68-10 and 70-21. Analysis showed molybdenum values range up to 0.145% and copper values up to 0.125% Cu with a single sample containing 1% Mo (68-7).

Phoenix Geophysics Ltd conducted an IP survey on the More claims using a Phoenix IP-Ti VI variable frequency IP system at 0.3 and 5.0 hertz for Asarco in 1979. Molybdenite provides very little to no IP response therefore the survey was conducted to test for associated pyrite and chalcopyrite. The survey was completed on two grids; the Main grid which was located on the More # 2 claim, and the NE grid, consisting of two intersecting lines, located within the More # 1 claim. A marked resistivity contrast was identified on the Main grid, with low resistivity to the SW. A strong and shallow IP anomaly occurs within the area of low resistivity. A very weak IP anomaly was also identified at the intersection of the IP lines on the NE grid. Two sub-100m drill holes were proposed to test the anomalies (Mullan, 1979).

A percussion drilling program was carried out on the More # 2 claims in 1979 by Asarco to test coincident Cu-Mo geochemical soil and IP anomalies. Eight percussion drill holes were completed for a total of 202m (DDH 79-1 to 79-8) with the deepest hole reaching 46m (DDH 97-4). Fifty-four samples were analyzed for Cu and Mo and six samples were analyzed for Pb, Zn, and Ag. Five hundred and eighty meters of trail was built to facilitate the work. Drilling was conducted 1500m to the southwest, and down slope, of the Laura Stock. The area contains little outcrop and was assumed to be underlain by sedimentary rocks and intrusive dykes. Drill holes 79-1, 2, 3 and 5 did not reach bedrock. Anomalous Mo (13-36 ppm) was detected in overburden samples in holes 79-2, 3, 5, and 6 and anomalous Cu (104-470ppm) was detected in holes 79-1, 2, 3, 5, 6. Hole DDH 79-4 intersected bedrock at 27.4m and cored through dark grey phyllitic argillite rock to 45.7m, similarly hole 79-7 entered bedrock at 10.6m and cored dark grey argillite rock to 12.2m. Hole 79-8 entered bedrock at 6.1m and cored grey pyritic clastic rocks to 30.5m. Overburden Cu and Mo concentrations were higher than bedrock values, the IP and soil anomaly was not explained but the low topography, high overburden, and presence of a mineralized system up-slope, suggested the presence of a transported geochemical anomaly to the workers (Olson, 1980).

The property was staked by Paget Moly Corporation in February 2007.

6.0 Regional Geology and Tectonic History

The Property lies within Stikinia, the largest terrane included in the Intermontane Belt. Copper, gold, and molybdenum mineralization in the Skeena Belt is associated with Late Cretaceous and Eocene plutons that have intruded Stikinia rocks and overlap assemblages (e.g. Bowser and Sustat Basin). These intrusive rocks and the sedimentary and volcanic host rocks are a product of prolonged magmatic and tectonic activity that has been summarized by MacIntyre et al., (1996, 1997), MacIntyre (1997), Evenchick et al., (2006), and Nelson and Colpron (2007). A regional geology map is provided in Figure 3.

6.1 Stratigraphy

Stikinia includes lower Devonian to Middle Jurassic sedimentary and volcanic stratigraphy including the Asitka, Stuhini, Lewes River, and Hazelton assemblages. The Stikine assemblage is the oldest component of Stikinia and is comprised of carbonate and island-arc volcanic rocks that were deposited in an upper Paleozoic shallow water island arc environment. Following a depositional hiatus the basaltic Stuhini Group rocks were deposited in a Triassic volcanic arc. In the Late Jurassic to Early Cretaceous uplift and erosion of the Skeena Arch and the Ominica Belt crystalline rocks caused deposition of sediments within the Bowser Basin; the Laura Property lies in the southwest margin of the Basin. The Bowser and Sustut Basins are large interior sedimentary basins comprised of the Bowser Lake, Skeena, and Sustut groups. The late Middle Jurassic to Middle Cretaceous Bowser Lake group is the oldest and most widespread unit in the basin succession; it includes submarine fan, slope, shallow marine- shelf, deltaic, fluvial, and lucustrine deposits. The Skeena Group was deposited between the early and mid-Cretaceous in a non-marine environment; volcanic material occurs locally in the southern portion of the basin. Deformation began prior to the mid Cretaceous and continued until the late Cretaceous creating tight, north-east oriented, upright to inclined folds. Erosion of the Skeena fold belt created fluvial and lucustrine synorogenic basin deposits of the Sustat group.

Westward dipping subduction in the Middle Cretaceous to Eocene gave rise to Calc-alkaline volcanism which was deposited on top of Stikinia rocks including the Jurassic to Cretaceous sedimentary basins. The magmatic plumbing systems for these rocks are the Cretaceous Bulkley and Eocene Babine Plutonic Suites.

6.2 Intrusive Rocks

Babine Plutonic Suite

The Babine Plutonic Suite consists of small plugs and dikes of crowded biotite-hornblende feldspar porphyry, quartz-diorite feldspar porphyry, and equigranular hornblende-biotite granodiorite to quartz diorite. The intrusions cover an area of approximately 130 x 125 km, with a slight NE trend. The Laura Property is situated at the northeast margin of this zone.

Potassium-argon isotopic ages of biotite and hornblende indicate that rocks were emplacement in the Eocene (50.2 to 55.8 Ma) and crosscut Triassic to Early Cretaceous volcanic and sedimentary rocks of Stikinia. These rocks were the subvolcanic feeders to extrusive volcanic rocks still present in the area (e.g. Newman Volcanics). The presence of co-genetic extrusive and intrusive rocks suggests emplacement at shallow levels in the crust. The Babine intrusive rocks have a similar composition, and spatially overlap the northern portion, of the Cretaceous Bulkley Plutonic Suite.

Bulkley Plutonic Suite

Granitic rocks in the Hazelton area were initially named the Bulkley Plutonic Suite by Kindle in 1954 (MacIntyre, 1997). The suite now includes large porhyritic and equigranular intrusions of quartz monzonite, granodiorite, and quartz diorite compositions. Feldspar porphyry and hornblende-biotite-quartz feldspar porphyry are present as smaller dykes and stocks; potassium-argon dates indicate a late Cretaceous age (70 to 84 Ma.). Outcrops of the suite cover an area of 330 x 125km in size oriented north-south from north of the Babine River extending south to Eutsuk Lake. The Laura Property is situated in the northern end of this belt.

The Bulkley Plutonic Suite is believed to have formed in a subduction related continental arc (MacIntyre, 1997).

6.3 Structural Geology

Uplift of the Skeen Arch and subsequent erosion created deposition of sediments in the Bowser Basin. Plate collision in the middle Cretaceous resulted in uplift of the Coast Mountains and deformation of Bowser Basin caused shortening represented by folds and thrust faults. A transtensional environment created basin-and-range style block faulting in the Skeena arch. Dextral strike-slip faults in this environment may have been a significant control on the emplacement of the Bulkley and Babine intrusive rocks, and their extrusive volcanic centres. The Skeena Arch also marks the northern edge of the Eocene magmatic belt.

6.4 Regional Metallogeny

Cu/Au and Mo mineral deposits in the area are associated with the emplacement of the Bulkley and Babine Plutonic Suites.

The Babine porphyry belt is approximately 80km long with 12 significant porphyry Cu-Au-Mo deposits including past producing Bell and Granisle Mine that together account for 130 Mt of milled ore. Significant resources have also been identified at Berg, Morrison/Hearne Hill, and Big Onion.

The Davidson deposit (Glacier Gulch, Hudson Bay Mountain) on the edge of Smithers, BC is the largest undeveloped molybdenum mine in Canada. The current resource is 77.2 Mt of ore at 0.169% Mo (0.12% cutoff) for a total of 288 million pounds of molybdenum (Thompson Creek Metals). The deposit is associated with small ca. 70 Ma quartz-monzonite stocks of the Bulkley Plutonic Suite.

The 19.44 MT Huckleberry Mine is associated with a 82 Ma porhyritic granodiorite stock of the Bulkley Valley intrusive suite. The mine has proven and probable reserves of 16.56 Mt of 0.352% Cu and 0.005% Mo.

Upper Jurassic and Lower Cretaceous stratigraphy of the Skeena Group were deposited in structural basins on the southern margin of the Bowser Basin and host important coal deposits (Macintyre, 1996); the Bowser Basin is also considered to be a frontier hydrocarbon basin.

Laura Property
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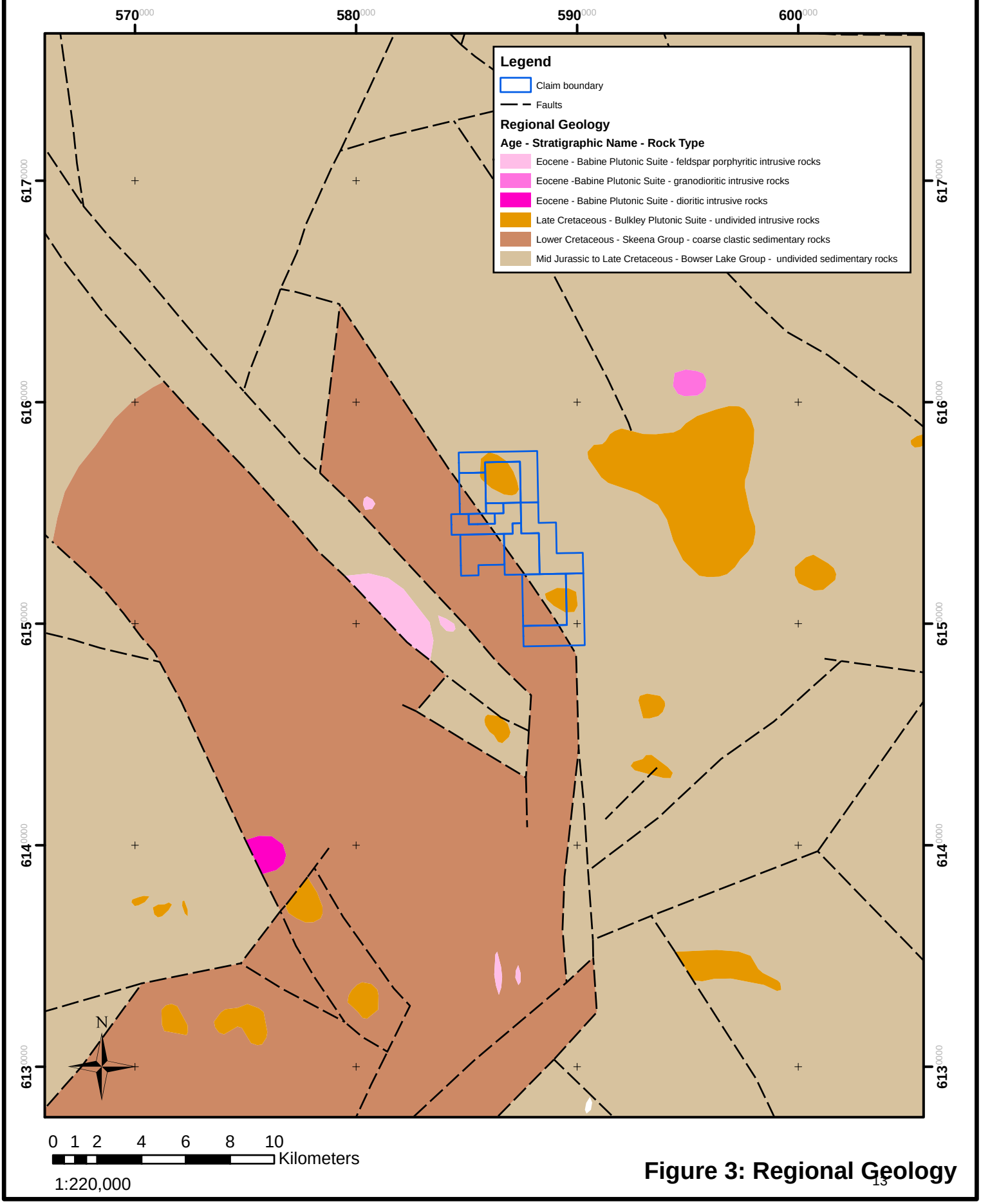


Figure 3: Regional Geology

7.0 Property Geology

The Property is underlain by a thick sequence of Bowser Lake group lithic sandstones and siltstones. The mineralized area occurs where a granodiorite stock of the Bulkley Plutonic Suite, named the Laura Stock, has intruded the sedimentary sequence. It is reported to be a satellite porphyry plug off of the core of the Mount Thomlinson Intrusive on the North Flank of the Skeena Arch (Sutherland-Brown, 1968).

The sedimentary sequence had undergone compression as noted by NW trending folds with the Laura Stock intruding on the western flank of a major anticline. The average orientation of the bedding is a northeasterly dip, although bedding is locally irregular (Sutherland-Brown, 1968).

The intrusion of the Laura Stock has created a contact metamorphic aureole of biotite hornfels up to 460 meters from the intrusive contact. The hornfels is felted purple-brown biotite with an intense fracture network, with often healed by quartz veining, near the intrusive contact (Sutherland-Brown, 1968).

The Laura Stock is has an irregular semi-circular surface expression, reportedly has an inward dipping funnel-like shape, and covers approximately 1 km^2. A radiometric age of 82.4 Ma was determined by a potassium-argon isotopic date (Geological Survey of Canada Open File 2322).

Petrographic work by Laura Mines Ltd (Sutherland-Brown, 1968) identified the presence of two porphyry phases (P1 and P2). The early phase (P1) has irregular margins with linear and arcuate dyke systems related to a central intrusion, it is described as a dark grey, sparsely porhyritic, biotite-hornblende granodiorite. The later phase (P2) is a sub-circular plug-shaped intrusive located in the centre of the stock; contacts with P1 are gradational. P2 is described as a medium to coarse grained, crowded porhyritic, hornblende-biotite granodiorite (MacIntyre, 1978). Rare quartz phenocrysts are also observed in the in the P1 intrusive but not in P2. Quartz and K-spar are generally limited to the matrix. Each intrusive phase includes plagioclase, hornblende, and scattered biotite books, however P1 is a more porhyritic phase while P2 appears more equigranular, there is also a small difference in modal plagioclase abundance between the two intrusive units. Modal mineralogy estimates indicate that the Laura Stock is a quartz monzonite to granodiorite with K-spar content averaging one-third of total feldspar. The emplacement of P2 into P1 caused alteration of primary hornblende to felted biotite or fine-grained actinolite. The two phases were also identified by Asarco; however the P1 phase was termed the “Border Phase”.

8.0 Mineralization and Alteration

The 1968 drill program identified the presence of widespread, albeit erratic, molybdenum and copper mineralization within the Laura Stock. Molybdenum grades are reported to increase toward the intrusive margins and mineralization is developed locally in the hornfels. Molybdenum and chalcopyrite occur within quartz stockwork and as dry fractures. The majority of the core from the 1968 Laura Mines drill program allegedly contained kaolinite/carbonate or sericite-pyrite-quartz alteration. K-spar and intense silicification is reported to have been rare. The orientation of the alteration is relatively flat with intense sericite reported to be closely associated with mineralization (Sutherland-Brown, 1968). There is a general increase of pyrrhotite at depth. Drilling also illustrated that the contact zone with the hornfels is irregular and that the contact dips inwards, giving the stock a funnel shape.

Four mineralized vein types have been identified (Sutherland-Brown, 1968; MacIntyre, 1978):

1) Dry pyrite fractures with trace chalcopyrite and amphibole in the intrusive and the hornfels.
2) Steeply oriented quartz-pyrite-molybdenite ± powellite (CaMoO4) stockwork, primarily in intensely sericitized intrusive where quartz stockwork is intense.
3) Quartz-pyrite (+/- trace Po, Mo) veins not associated with alteration
4) Horizontal, banded, quartz-carbonate veins with vuggy spaces, minor pyrite, sphalerite, specularite, arsenopyrite, and stibnite.

Asarco Exploration Ltd collected 46 rock chip samples from the border phase, the core phase and the biotite hornfels. Ten samples were collected from the P1 (border phase) granodiorite with Mo values ranging from 0.004 to 0.034% and Cu values between 0.23 and 0.56%. Five samples of the hornfels-granodiorite contact returned Mo values between 0.002 and 0.012% and Cu values between 0.17 and 0.93%. Twenty four samples of P2 (core zone) porphyry returned Mo concentrations between 0.004 and 0.025% and Cu values between 0.077% and 0.116%. The biotite hornfels samples (n=6) contain the lowest Mo (0.002 – 0.019%) and Cu values (0.006 – 0.033%). Antimony concentrations range from 2 – 80ppm and tin values range from 3 to 13ppm, which is anomalous for average granites (MacIntyre, 1978). Au and Ag concentrations were not deemed anomalous. Samples were collected from the 1968 drill program including: six samples from hole 68-4 (0.016 – 0.145 % Mo, 0.009 – 0.051 % Cu, 0.02– 0.08oz/ton Ag, 0.002 – 0.003 oz/ton Au), a single sample from both 68-7 (1% Mo, 0.032% Cu, 0.01 oz/ton Ag, 0.003 oz/ton Au) and 68-10 (0.012 % Mo, 0.125% Cu, 15.20 oz/ton Ag, 0.022 oz/ton Au). A single sample was collected from drill hole 70-21 (0.022 % Mo, 0.008% Cu, 0.07 oz/ton Ag, and 0.001 oz/ton Au) of 1970 drill program (MacIntyre, 1978).

Surface sampling by Asarco in 1978 and drilling by Laura Mines Ltd suggest that Mo and Cu grades are highest near the margins of the stock. The distribution of tungsten is reported to be erratic with no obvious relationship to other metals. The highest sample collected by Asarco is 450ppm W in a sample with low Cu and Mo. Fine-grained scheelite and/or powellite (Mo-carbonate) was identified in the P1 and the P2 intrusive. Previous workers suggested that mineralization is related to the emplacement and crystallization of the second intrusive (P2).

9.0 Diamond Drilling

9.1 Drill Hole Locations and Sampling Procedures

The 2008 diamond drill program included 6 drill holes within the Laura Stock and one hole tested the hornfels contact. Drill holes were positioned at the site of 1968 dill collars, except for LA08-07, in an attempt to test the reported molybdenum mineralization while utilizing pre-existing infrastructure. Know assay values for DDH 68-4 and 68-7, from Asarco assays, was a motivating factoring in targeting LA08-01, LA08-02, and LA08-04. Drilling was conducted by Ridgeline Diamond Drilling Ltd of Smithers, B.C. using a helicopter-portable hydraulic drill with BTW (B-thinwall) rods. The drill core was logged and most of the core was sampled at 2 metre intervals. Analytical methods and quality control methods are outlined in section 9.1.1 and 9.1.2. Drill logs and assay data are reported in Appendix III. Details on drill hole locations and samples are included in Table 9.1 and illustrated in Figure 4. Seven holes were drilled from six locations totalling1858.05m. A total of 985 core samples and 98 blanks have been collected and assayed in the 2008 drill program (June 1-26, 2008).

Table 9.1 Laura Project 2008 diamond drill hole locations and samples

DDH	Easting	Northing	Elev.	Azim	Dip	Depth m	Samples	No.
LA08-01	586179	6156574	1345	0	-90	184.42	478501-478590	90
LA08-02	586179	6156574	1345	45	-60	346.85	478591-478774	184
LA08-03	586273	6156655	1382	320	-70	307.80	478775-478932	158
LA08-04	586359	6156565	1371	320	-70	362.76	478933-479128	196
LA08-05	586078	6156432	1275	320	-70	178.98	479129-479225	96
LA08-06	586239	6156448	1284	320	-70	193.40	479226-479331	106
LA08-07	585980	6156614	1271	330	-60	283.84	479332-479450	155
							504801-504836	
TOTAL						**1858.05**		**985**

9.1.1 Chain of Custody and Core Handling

Core boxes were labeled with drill hole number and core interval at the drill site by the contractor. Wooden lids were affixed to the boxes and stored in a helicopter transport basket at the drill site. Core was transported by helicopter to a staging area daily and then transported by Paget Moly employees to a secure core shack in Smithers, BC.

Drill core was photographed and then RQD and recovery measurements were taken prior to core logging and sample selection. The core to be sampled was split into approximately equal halves with a hydraulic core splitter with one half sent for analysis and the remaining half labeled and returned to the core box for future reference.

Crush limestone was used as a blank material and was inserted into the sequence every tenth sample. Pre-printed laboratory sample tags were placed in a sample bag with the corresponding core sample, and the bag was sealed with a plastic zip tie. The second sample ticket was stapled in the core tray along with the sample interval details. The third and final sample ticket remained in the sample ticket book complete with drill holes number and sample interval information. Samples were placed in rice bags and sealed with security tags and shipped to IPL Laboratory, in batches of approximately 200 samples, by Canadian Freightways from Smithers, BC.

9.1.3 Laboratory Sample Preparation and Analysis

Samples were prepared and analyzed at International Plasma Labs Ltd. (IPL) at 200-11620 Horseshoe Bay, Richmond, BC. Core samples were dried and crushed; a 250 gram sub-sample of material was then pulverized to 150 mesh. Gold was analyzed according to the G368-30 analysis code, where a 30 gram sample was prepared by fire assay followed by atomic absorption spectrometry (AAS) analysis; detection limits are between 0.01 and 10 ppm. Multi-element analysis was conducted using analysis code P1702 where the sample is dissolved using a multi-acid digestion (HF-HClO4-HNO3-HCl) and analyzed by an inductively coupled plasma mass spectrometer (ICP-MS)

Assay results were distributed electronically to authorized personnel; hard copies of the assay certificate were sent to the Paget Moly Corporation office at 1160-1040 West Georgia Street, Vancouver, BC.

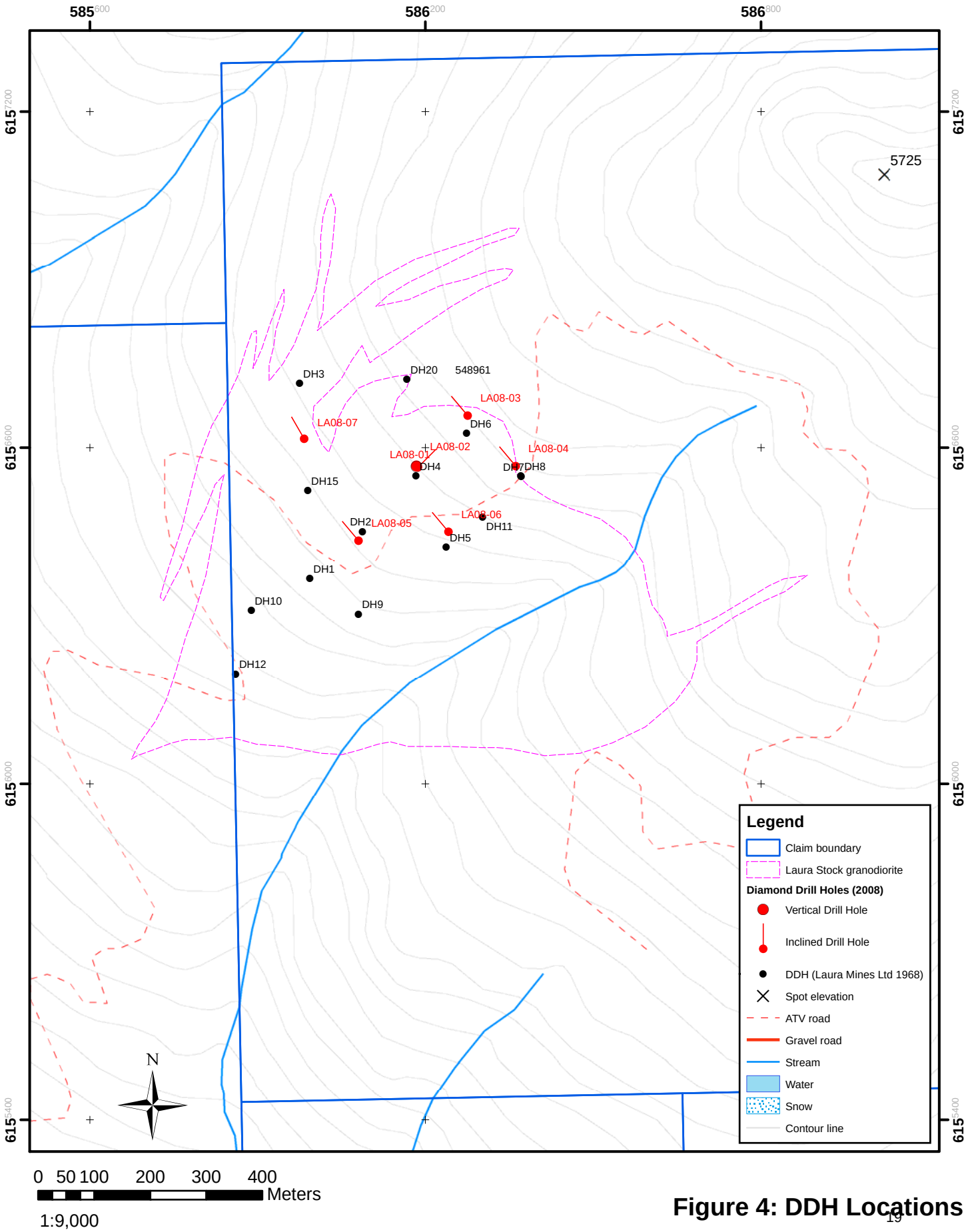


Figure 4: DDH Locations

9.2 Results

Molybdenum mineralization is typically associated with quartz veins, stockwork and dry fractures; photographs of typical mineralization are provided in Plate 1. Quartz-molybdenum veins and stockwork typically have a steep orientation and veining is often associated with an alteration assemblage of silica-sericite-chlorite, with varying intensity of each phase. Alteration was visually estimated and logged as either very weak, weak, moderate, moderate-strong, strong, or very strong. To visually demonstrate the association, the visual estimate was given a number from 0.5 (very weak) to 5.5 (very strong) and multiplied by a constant (n) to scale the values to Mo values (%). Visual sericite estimates are plotted with a sericite geochemical alteration index (SERI) which is calculated as $K_2O/(K_2O + Na_2O)$ x n. The SERI provides a measure of the breakdown of feldspar to form sericite and the associated loss of Na during hydrothermal alteration (Saeki and Date, 1980). Visual chlorite estimates are plotted with the chlorite-carbonate-pyrite index (CCPI) which is calculated at 100 x (MgO x FeO)/(MgO + FeO + Na2O + K2O) x n. The CCPI provides a measure of Fe-Mg chlorite development and Na and K loss associated with feldspar destruction (Large et al., 2001). This index will be affected by the presence of Fe-Mg carbonate as well as Fe-Mg bearing oxide, sulfide, and silicate minerals. Graphs of visually estimated sericite and SERI, silica, chlorite and CCPI, and biotite are plotted alongside Mo% for holes LA08-02 and LA08-04 to demonstrate this association (Figures 5, 6, 7, and 8). Graphs of SERI, CCPI, and Mo % are plotted for LA08-01 to -07 in Figures 9 – 12.

Alteration, and Mo% values, show considerable variation owing to the association with quartz veining/stockwork. Figure 5 and 7 shows that visual estimates of strong sericite alteration closely match sericite index (SERI) peaks and generally match peaks for elevated Mo% in LA08-02 and LA08-04. Similarly visual estimates of strong silica alteration approximately overlap with peaks in Mo %. Estimates of strong chlorite also show a reasonable correlation with elevated Mo values (Figure 6, 8). CCPI values appear to increase at depth which is likely attributed to the elevated biotite content (Figure 6 and 8).

Sulfide mineralization occurs primarily in quartz veining but it is also observed disseminated within altered zones. The primary sulfide assemblage present in veins is pyrrhotite ± pyrite > chalcopyrite-molybdenite. Sulfide typically occurs on vein margins but clots of sulfide are also present in the veins. Sulfide bearing fractures are observed and typically have a similar orientation to quartz veins. Quartz-carbonate-pyrite ± sphalerite veins have flat orientation and appear to crosscut the more abundant quartz ± pyrite-pyrrhotite-chalcopyrite-molybdenite veins. Powellite, a Ca-Mo oxide (CaMoO4), is noted by previous workers but was not observed in the 2008 drill program.

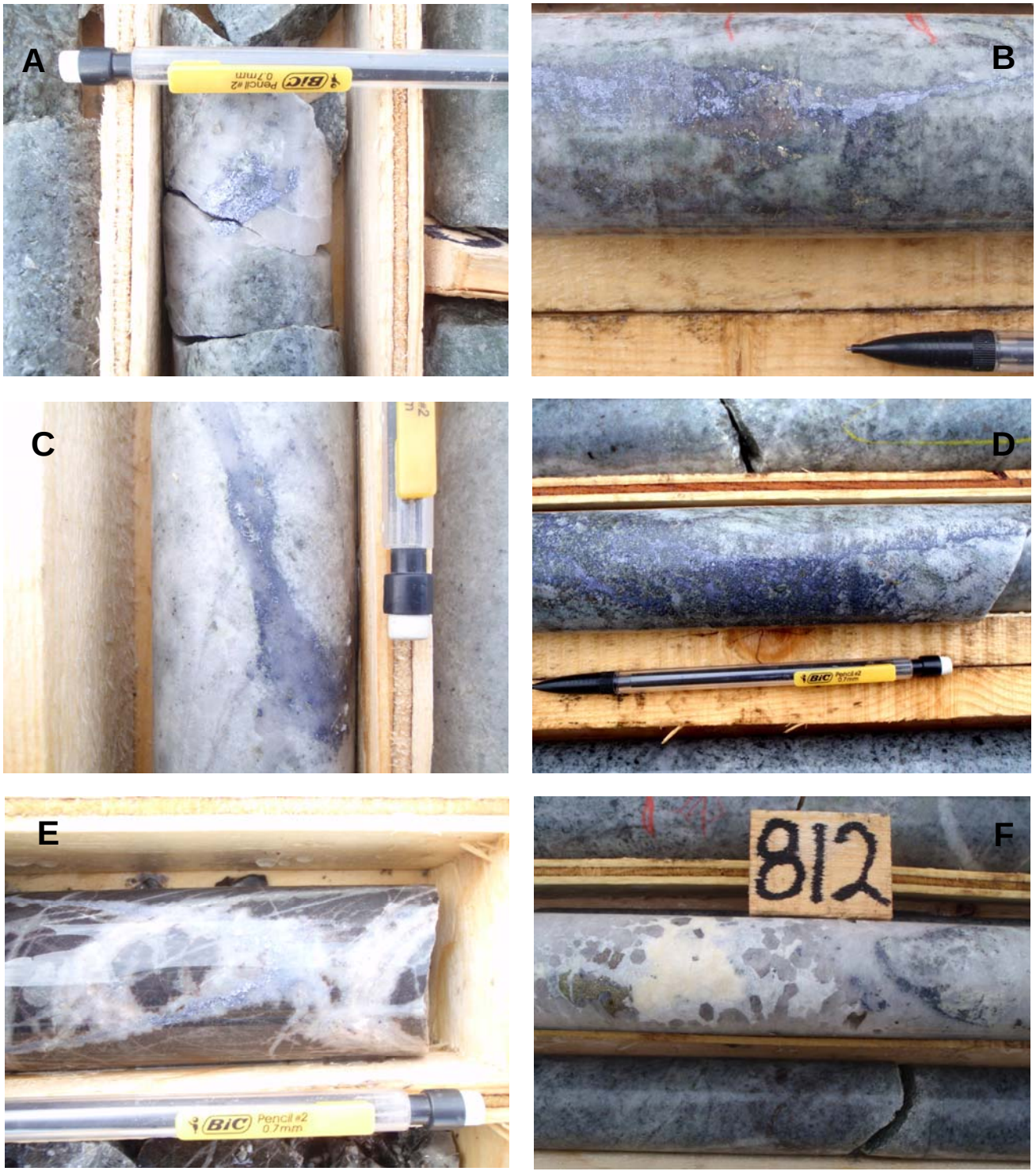


Plate 1. Selected photographs of drill core from the Laura Project. A. Quartz vein with molybdenite clot in altered intrusive. B. Molybdenite vein with pyrite in altered intrusive. C. High angle quartz-molybdenite vein. D. Molybdenite fracture network in altered intrusive. E. Quartz-molybdenite stockwork in hornfels. F. Carbonate (+/- powellite?) in quartz-molybdenite vein.

Table 9.2 Significant diamond drill hole intersection, Laura Project

DDH	Area	From	To	m	Mo %	Cu %	W %
LA08-01	Main	53.00	154.00	101.000	0.045		
		53.00	132.00	79.000	0.050		
		53.00	104.00	51.000	0.061		
		69.00	104.00	35.000	0.069		
		69.00	98.00	29.000	0.073		
LA08-02	Main	64.00	337.00	273.000	0.039		
		64.00	293.00	229.000	0.043		
		64.00	236.00	172.000	0.050		
		64.00	204.70	140.700	0.052		
		64.00	84.00	20.000	0.074		
		128.00	236.00	108.000	0.056		
		128.00	168.00	40.000	0.066		
		128.00	152.00	24.000	0.082		
		192.00	236.00	44.000	0.068		0.019
		202.00	236.00	34.000	0.081		0.022
		202.00	218.00	16.000	0.119		0.044
LA08-04	Main	222.00	238.00	16.000	0.050		
		222.00	248.00	26.000	0.042		
		222.00	296.00	74.000	0.032		
		170.00	324.00	154.000	0.026		
LA08-05	Main	86.45	178.98	92.530	0.051		
		86.45	134.53	48.080	0.075		
		86.45	116.00	29.550	0.091		
		86.45	102.00	15.550	0.151		
LA08-06	Main	4.00	82.00	78.000	0.037		
		14.00	64.00	50.000	0.044		
		14.00	44.00	30.000	0.051		
		14.00	38.00	24.000	0.060		
LA08-07	Main	130.00	145.64	15.640		0.137	0.013

9.2.1 Diamond Drill Hole LA-08-01

The hole was drilled at a vertical orientation from the same site as drill hole 68-4. The hole was collared in medium-grained hornblende-biotite-feldspar porphyry with a highly oxidized zone extending to approximately 50 m depth. Alteration consists of chlorite, quartz, and sericite with variable intensity of each phase. Fine grained pyrite, pyrrhotite, and chalcopyrite is observed disseminated in the altered zones as well as in stringers and veins. Molybdenite is primarily observed in mm scale fractures and on the margins of quartz veins; fine grained molybdenite is also observed disseminated locally. Pyrrhotite and pyrite are generally more abundant than chalcopyrite and molybdenite. Quartz veins have steep orientations, with less than 30° deviation from the core axis. Quartz-carbonate-pyrite ± sphalerite veins are observed crosscutting quartz and quartz-molybdenite veins, these veins have a flat orientation of > 70 ° deviation from the core axis. Biotite alteration of the intrusive appears to increase with depth; these zones are noted to be locally magnetic. A sub-metre thick andesite dyke was intersected at 136.30 m. The hole was abandoned due to technical complications at 184.32 m.

9.2.2 Diamond Drill Hole LA-08-02

The drill hole was situated at the same drill pad as LA-08-01with an orientation of -60 ° toward 045. Overburden is thin (~7m) and the hole was collared in a hornblende-feldspar porphyry intrusive rock. The core was broken and highly oxidized to a depth of approximately 50m where a fault zone was encountered. Below the fault the intrusive was pale grey to green in colour with hornblende and biotite phenocrysts. The main alteration assemblage associated with quartz veining is silica-chlorite-sericite but the intensity of each phase varies. Molybdenite is generally observed on quartz veins margins; these veins often contain pyrrhotite, pyrite, and chalcopyrite. Large quartz veins often have a steep angle relative to core axis. Biotite alteration is noted at 116m and becomes strong at 226m. Between 204 and 275m 4 panels of hornfels were intersected accounting for approximately 47m of drill core. Hornfels sections typically have strong quartz veining with pyrite-pyrrhotite-chalcopyrite and molybdenite mineralization; chlorite halos are locally visible adjacent to vein margins. A high grade zone of 0.12% Mo over 16m was identified in one of these hornfels panels (202-218m). Visual estimates of silica, sericite, and chlorite show considerable variation of intensity for these phases but remain moderate to strong at the bottom of the hole; biotite alteration intensity increases with depth.

9.2.3 Diamond Drill Hole LA-08-03

LA08-03 was collared 130m northeast and 37m elevation above LA08-01-02; this hole was drilled at the site of drill hole 68-6. Overburden cover was thin (7.5m) and the hole was collared into broken and oxidized biotite hornfels, with strong quartz veining, which extended to 16m depth. The intrusive is green to grey or cream white in colour and is hornblende-biotite-feldspar porhyritic. The hornblende has been altered to chlorite and

feldspar altered to sericite. Alteration of the intrusive is variable silica-sericite-chlorite and secondary biotite. Pyrite and pyrrhotite are observed disseminated within altered zones and in veins/veinlets with chalcopyrite and molybdenite. A fault zone is intersected between 153 and 159m depth. Quartz veining accounts for 5-30% of the core below 160m. Quartz – molybdenite veins are generally steep with a low angle to the core axis while quartz-carbonate pyrite veins have a steep angle to core axis. A high grade sample of 0.91% Mo occurs at 245m in a zone of strong silica-chlorite-sericite alteration. Hornfels was intersected between 305 and 307.8 m, where the hole was stopped. The hornfels contained up to 20% quartz stockwork with trace amounts of molybdenite.

9.2.4 Diamond Drill Hole LA-08-04

LA08-04 is located 180 m east and 26m elevation above hole LA08-01; the hole is located at the same site as drill holes 68-7 and 68-8. LA08-04 was collared into pale grey-green to brown coloured medium grained intrusive. Alteration consists of silica-chlorite-sericite with variable intensity of each phase; chlorite alteration is noted to be very strong locally. Quartz ± molybdenite stockwork/veining forms 5-10% of the core over 10+m intervals. Quartz veins have shallow angles relative to core axis, flat carbonate veins are also observed. Sub-centimetre wide sulfide veins without quartz are noted locally. Sulfide mineralization assemblages are typically chalcopyrite and molybdenite < pyrrhotite and pyrite. A panel of hornfels was intersected between 31m and 34m. Weak to moderate biotite alteration was intersected in the top 60m of the hole and is observed again starting at 255m. The bottom 25m of the hole displays strong biotite alteration. Two meter-scale andesite dykes with disseminated pyrite, chalcopyrite, and pyrrhotite are observed between 310m and 324m. The hole ended in hornfels with strong quartz veining at 362.76m.

9.2.5 Diamond Drill Hole LA-08-05

Drill hole LA08-05 was located 135m south-southwest and 70m below LA08-01-02. The hole was collared in pale-grey to green hornblende-feldspar porphyry with chlorite-sericite-silica alteration. The top 80m of the hole is strongly oxidized. Hornfels panels, with weak quartz stockwork, were intersected between 80 and 98.5 m. Quartz veining is fairly steep with an orientation of 0-30 CA and accounts for 10% of the core over short intervals (10+m). Large (e.g. 1.5m) intersections of quartz-molybdenite vein were encountered but do not likely reflect true vein thickness.

A five metre zone of intensely broken core and fault gouge was intersected near 120m depth. Technical difficulties associated with ground stability caused the hole to be terminated at 178.98 metres. The hole ended in a zone with up to 20% quartz veining, trace amounts molybdenite, and strong chlorite-sericite alteration.

9.2.6 Diamond Drill Hole LA-08-06

Drill hole LA08-06 was located 165m southwest and 61m below LA08-01 and was situated at the same set-up at drill hole 68-2. The hole was collared in silica-sericite-chlorite altered feldspar-hornblende-biotite ± quartz porphyry. Quartz veining and stockwork form 10-20% of the core over short intervals (~ 5-10m) with veins oriented at a relatively shallow angle to the core axis (<40°). Millimeter scale dry molybdenite stringers are also observed to have a similar shallow angle to the core axis. Three metre-scale hornfels panels were intersected between 114 and 165 metres. Strong quartz ± molybdenite stockwork and veining was observed in these zones. An andesite dyke was also noted between 73 and 75m. Ground instability down slope of the drill forced the drill to be stopped prematurely. The hole was terminated in silica-chlorite-sericite altered intrusive with 5% quartz veining/stockwork.

9.2.7 Diamond Drill Hole LA-08-07

LA08-07 is located 215m west and 74m elevation below LA08-01-02 between the 68-3 and 68-15 drill hole sites. The hole was positioned to test the western portion of the intrusive and the hornfels contact. The hole was collared in hornfels and alternates between hornfels and intrusive to the end of the hole. The hornfels sections contain numerous quartz veins with trace quantities of sulfide.

Overall molybdenum values were low; however a 15.6m interval of 0.156 % Cu was intersected between 130 and 145.64m. The zone consists of moderately to strongly biotite altered intrusive. Quartz veining in this section occurs at a low angle to the core axis with molybdenite and chalcopyrite present in trace amounts. Biotite alteration is moderate to very strong with silica-chlorite alteration also observed. A fault zone with a high concentration of fine-grained carbonate veins was observed between 143.95m and 145.64m. The hole was stopped in silicified hornfels rocks at 283.84m.

10.0 Conclusions and Recommendations

The Laura Mo porphyry is located in a historic mining belt and is proximal to other significant deposits and past-producing mines. Drilling to date has been limited to two seasons, and a large portion of the intrusive has not been tested at depth. Substantial rock sampling by Asarco (Figure 13) shows the presence of surface molybdenum mineralization in the southeastern portion of the intrusive. The creek crossing this portion of the Laura Stock is situated in a steep ravine making drilling a technical challenge. Slope instability in this area of the property may limit the drilling season to the late summer and early fall. Improvements to the ATV trail, and bridges, would allow the use of a tracked vehicle or skidder which would greatly reduce mobilization costs.

Molybdenite mineralization is controlled primarily by the presence of quartz veins and stock work. Mineralogy and geochemistry of the altered zones peripheral to veining may assist in targeting additional drill holes. The rheological contrast of the hornfels and intrusive is such that veining and stockwork is strongly developed in the hornfels. Well mineralized zones were intersected within the hornfels in LA08-02 but not in LA08-07. Further testing of the contact zone is warranted.

Powellite, a calcium-molybdenite-oxide, was recognized in drill core by previous workers but was not observed in the 2008 drilling program. The mineral fluoresces under ultra-violet light and this technique could be utilized on future drill programs.

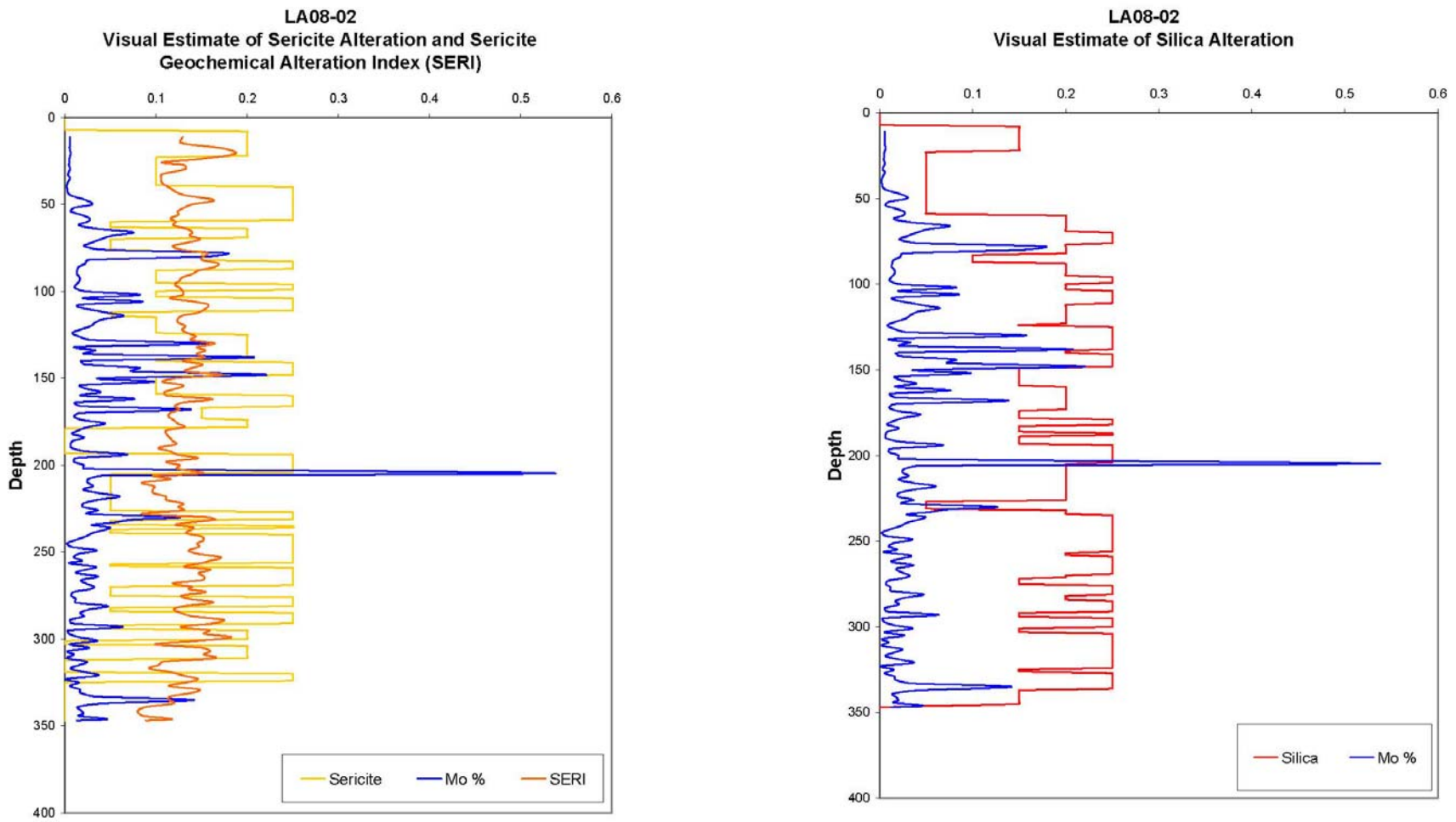
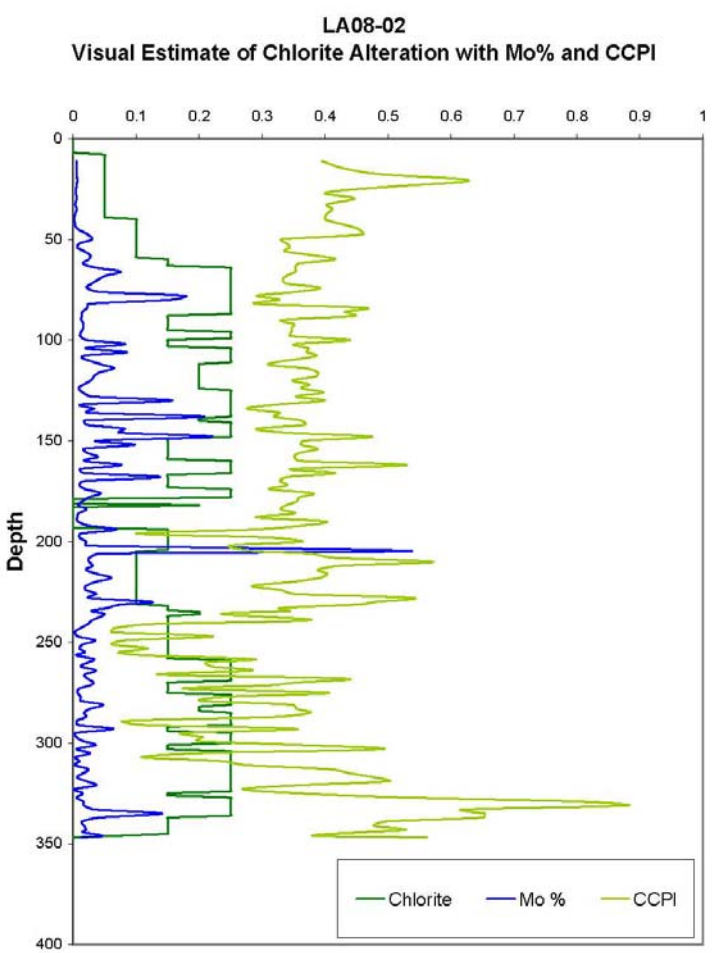


Figure 5. Relative visual estimates of sericite and silica alteration intensity (e.g. strong sericite alteration = 0.25, weak sericite = 0.05) for LA08-02. Sericite is plotted with the sericite index (SERI = K20/(K2O+Na2O)*n; Saeki and Date, 1980).



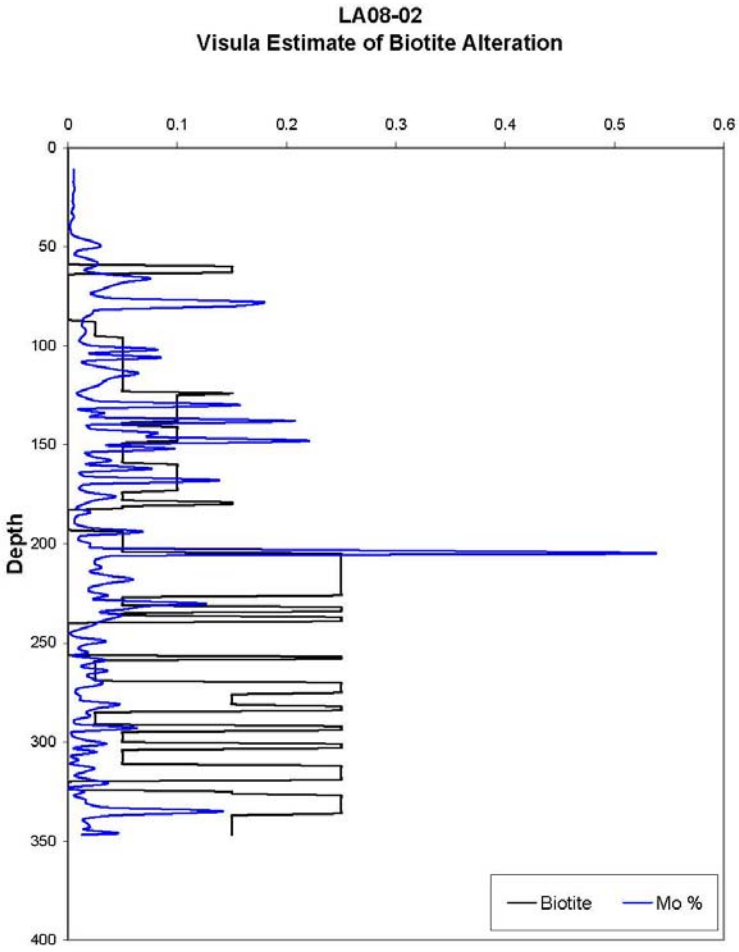
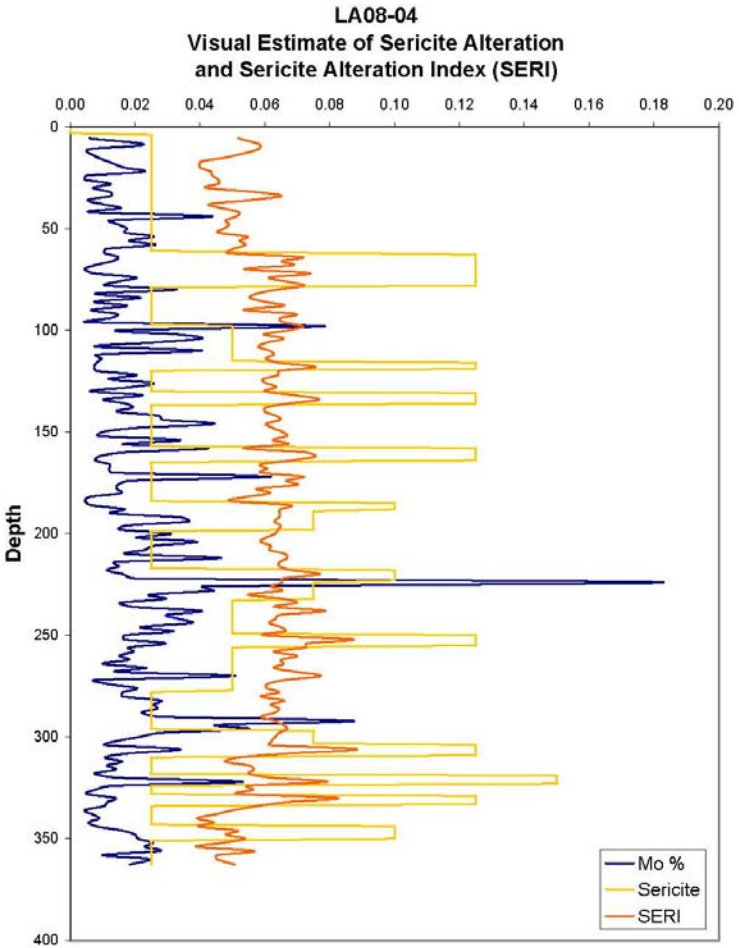


Figure 6. Visual estimates of chlorite and biotite alteration intensity (e.g. strong chlorite alteration = 0.25, weak chlorite = 0.05), plotted with Mo %, for LA08-02. Visual chlorite estimates are plotted with the chlorite index (CCPI = (100 x (MgO + K2O)/ (MgO+FeO+Na2O+K2O)) x n; Large et al., 2001).



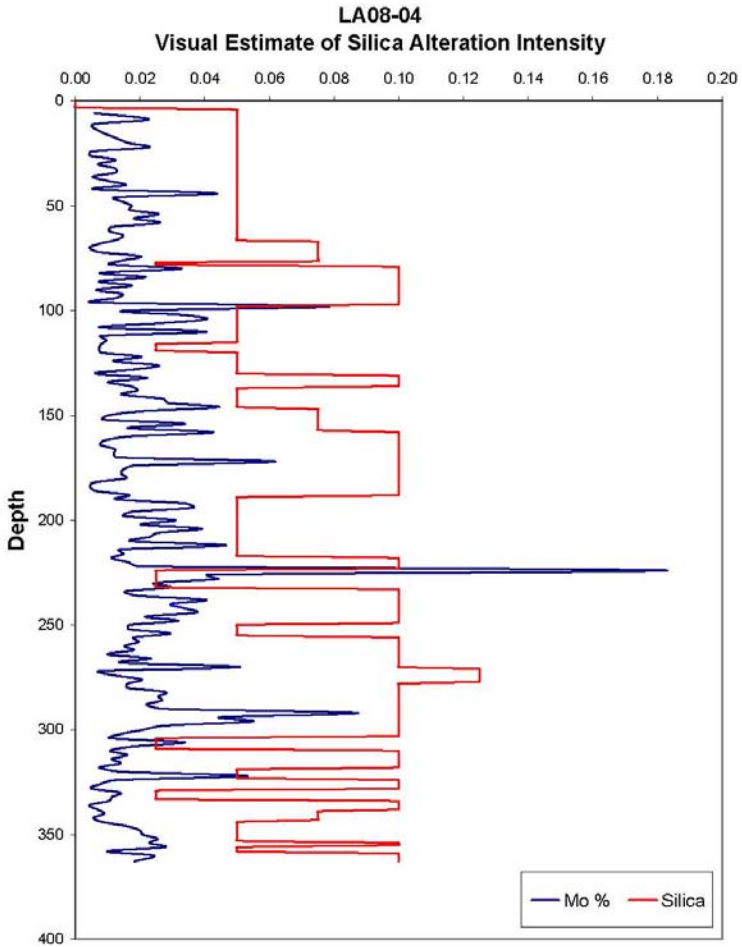
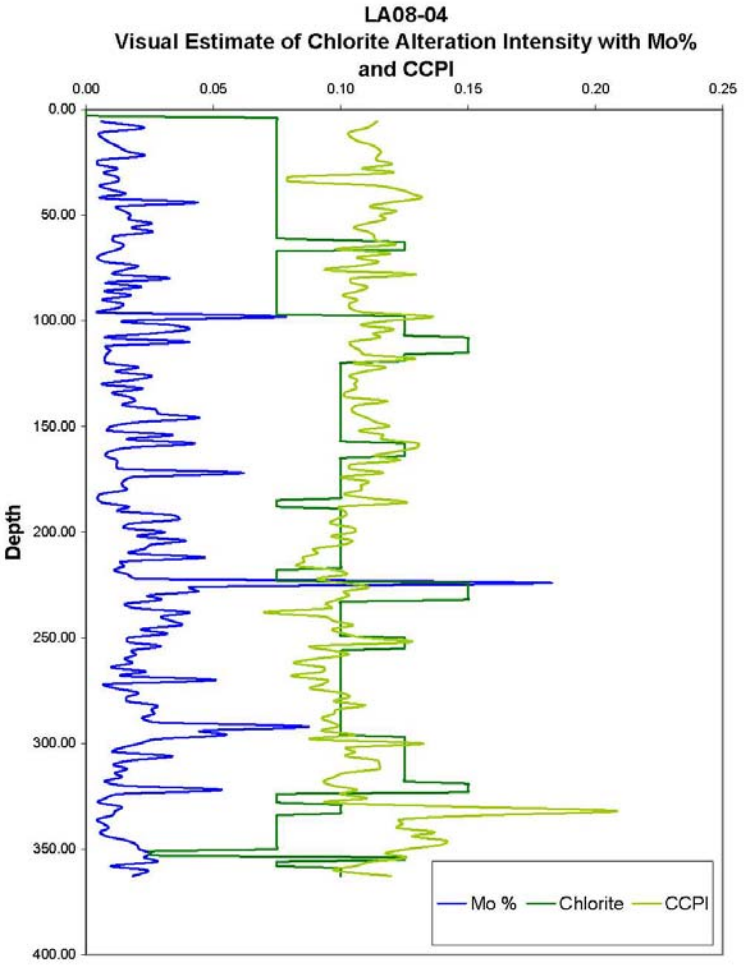


Figure 7. Visual estimates of sericite and silica alteration intensity (e.g. Strong sericite alteration = 0.25, weak sericite = 0.05) for LA08-04. Geochemical sericite alteration index (SERI = K20/(K2O+Na2O)*n).



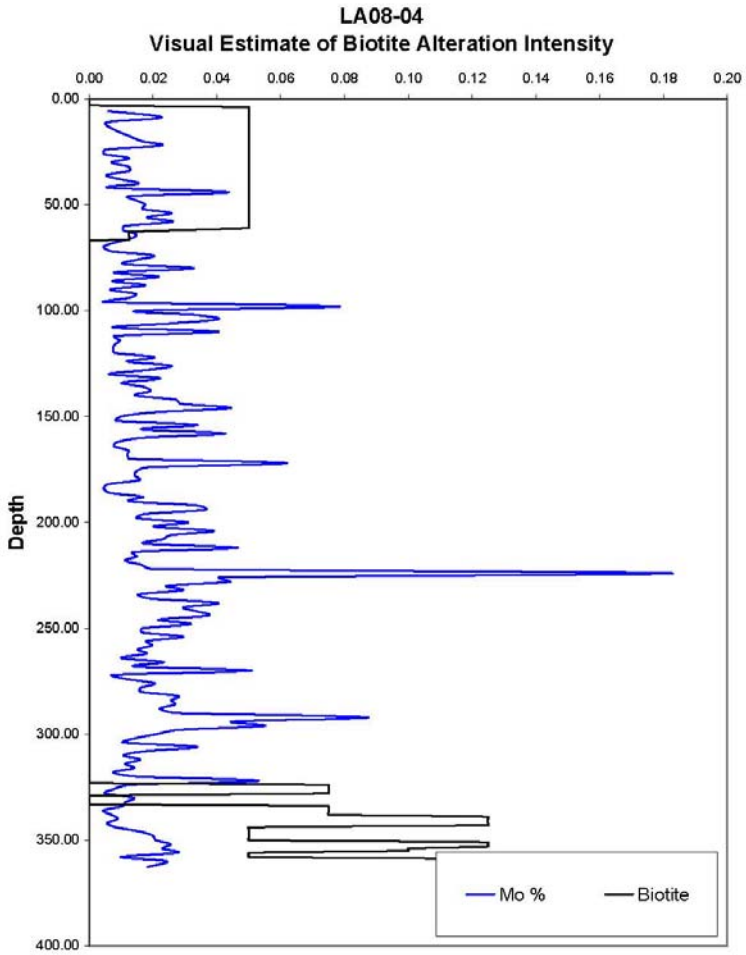


Figure 8. Visual estimates of chlorite and biotite alteration intensity (e.g. Strong chlorite alteration = 0.25, weak chlorite = 0.05) for LA08-02. Chlorite is plotted with the chlorite index ((CCPI = (100 x (MgO + K2O)/(MgO+FeO+Na2O+K2O)) x n; Large et al., 2001).

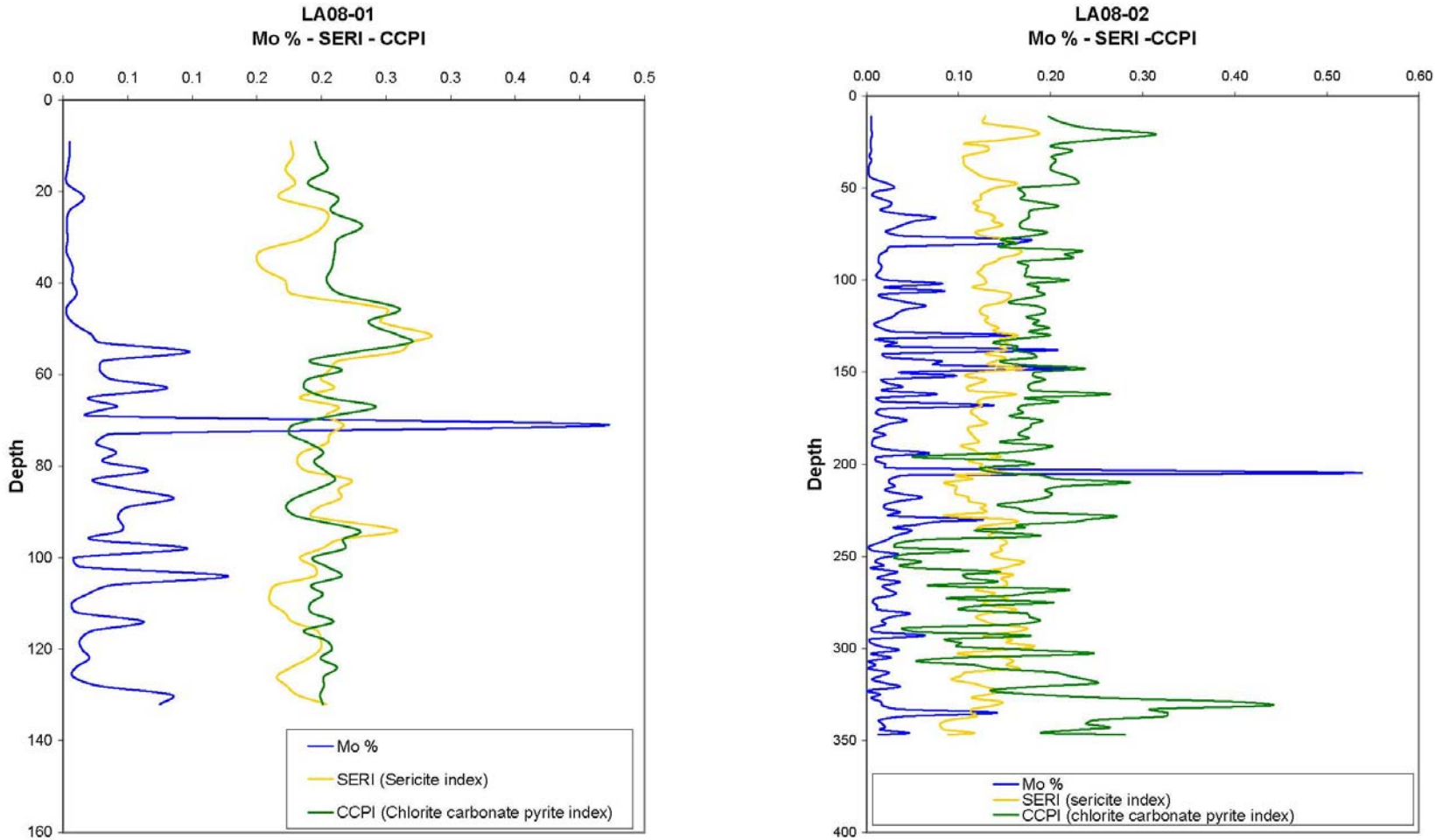


Figure 9. Chemostratigraphic plots of Mo %, sericite index (SERI = (K2O/K2O + N2O x n), chlorite-carbonate-pyrite index (CCPI = (100 x (MgO + K2O)/(MgO+FeO+Na2O+K2O)) x n) for LA08-01 and LA08-02 (Saeki and Date, 1980; Large et al., 2001).

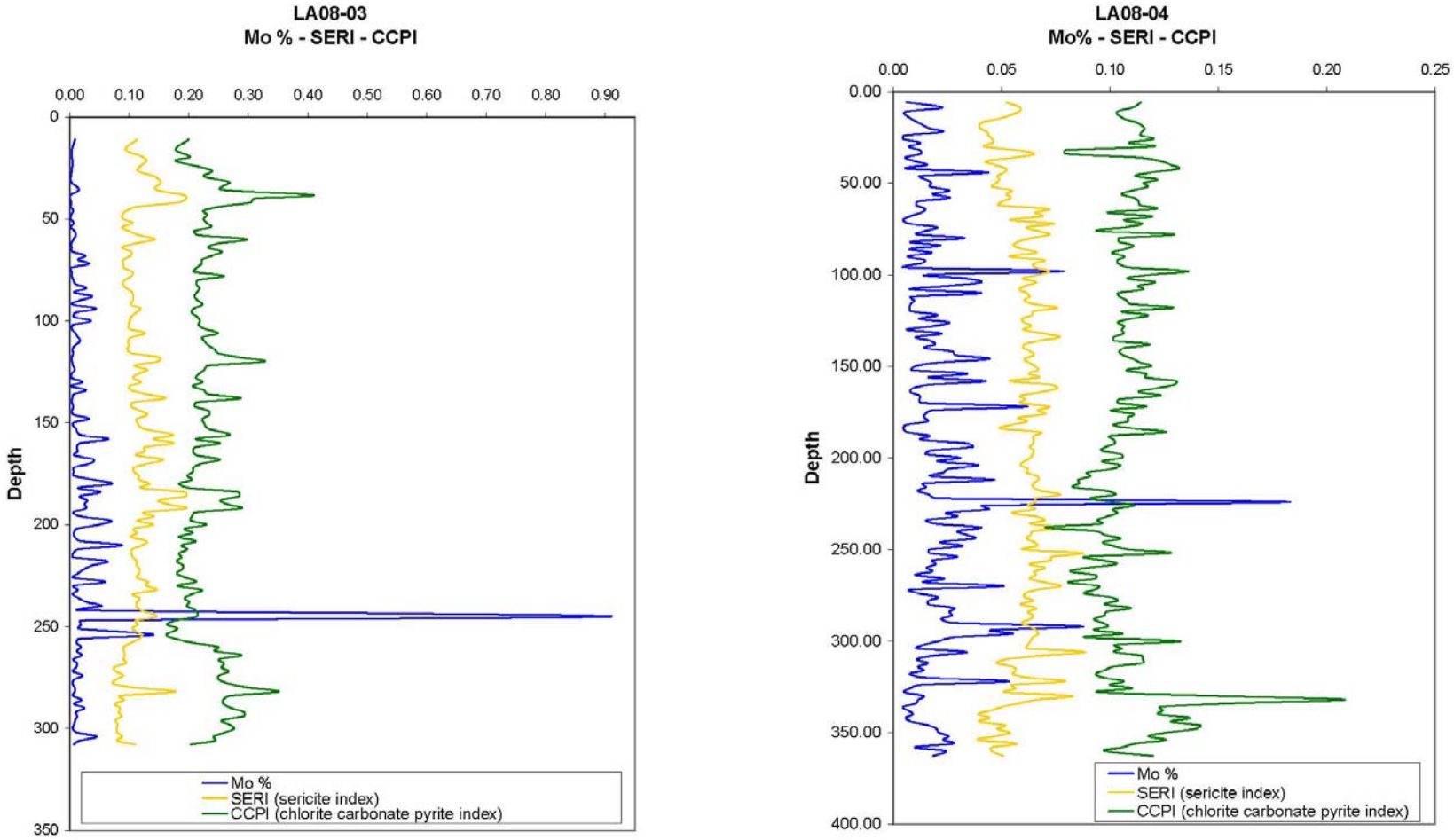


Figure 10. Chemostratigraphic plots of Mo %, sericite index (SERI = (K2O/K2O + N2O x n), chlorite-carbonate-pyrite index (CCPI = (100 x (MgO + K2O)/(MgO+FeO+Na2O+K2O)) x n) for LA08-03 and LA08-04 (Saeki and Date, 1980; Large et al., 2001).

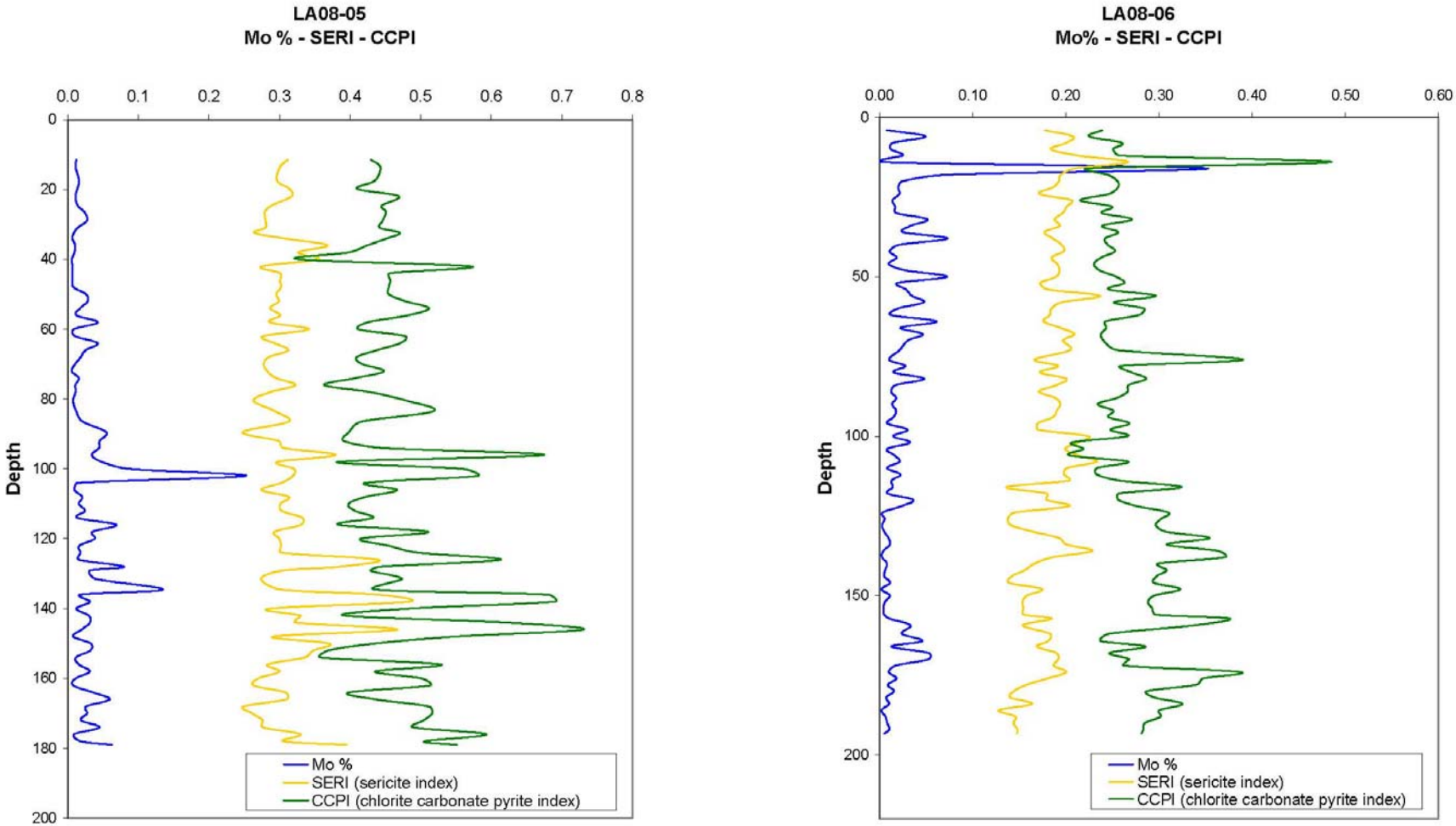


Figure 11. Chemostratigraphic plots of Mo %, sericite index (SERI = (K2O/K2O + N2O x n), chlorite-carbonate-pyrite index (CCPI = (100 x (MgO + K2O)/(MgO+FeO+Na2O+K2O)) x n) for LA08-05 and LA08-06 (Saeki and Date, 1980; Large et al., 2001).

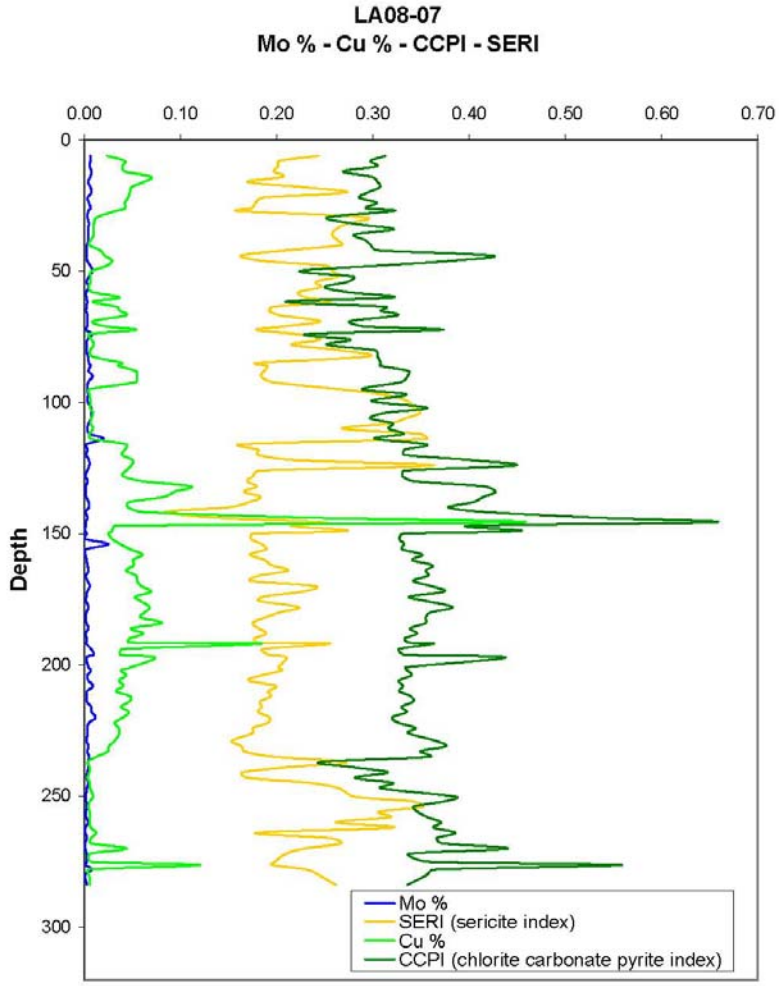


Figure 12. Chemostratigraphic plot of Mo %, Cu %, sericite index (SERI = (K2O/K2O + N2O x n), and chlorite-carbonate-pyrite index (CCPI = (100 x (MgO + K2O)/(MgO+FeO+Na2O+K2O)) x n) for LA08-07 (Saeki and Date, 1980; Large et al., 2001).

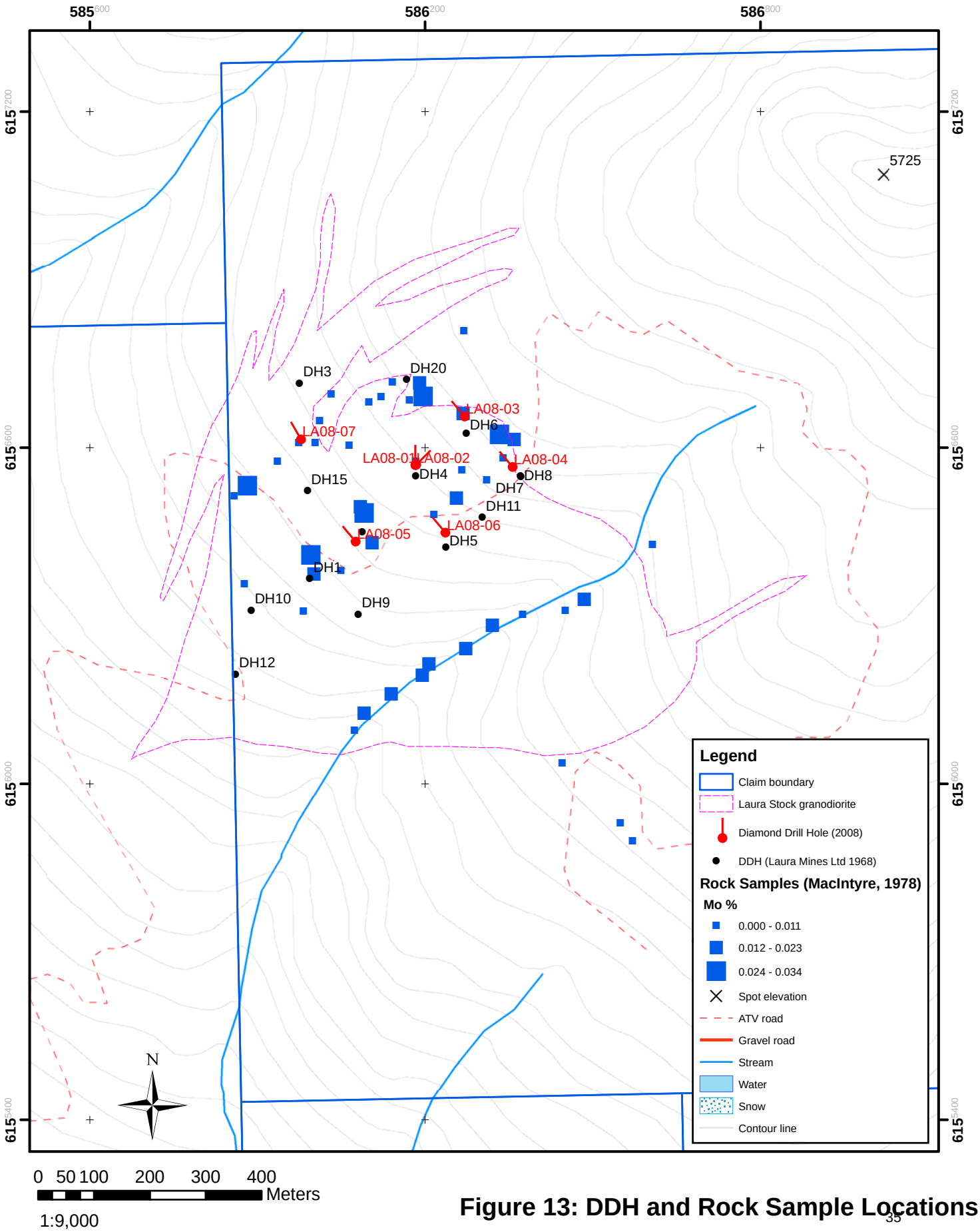
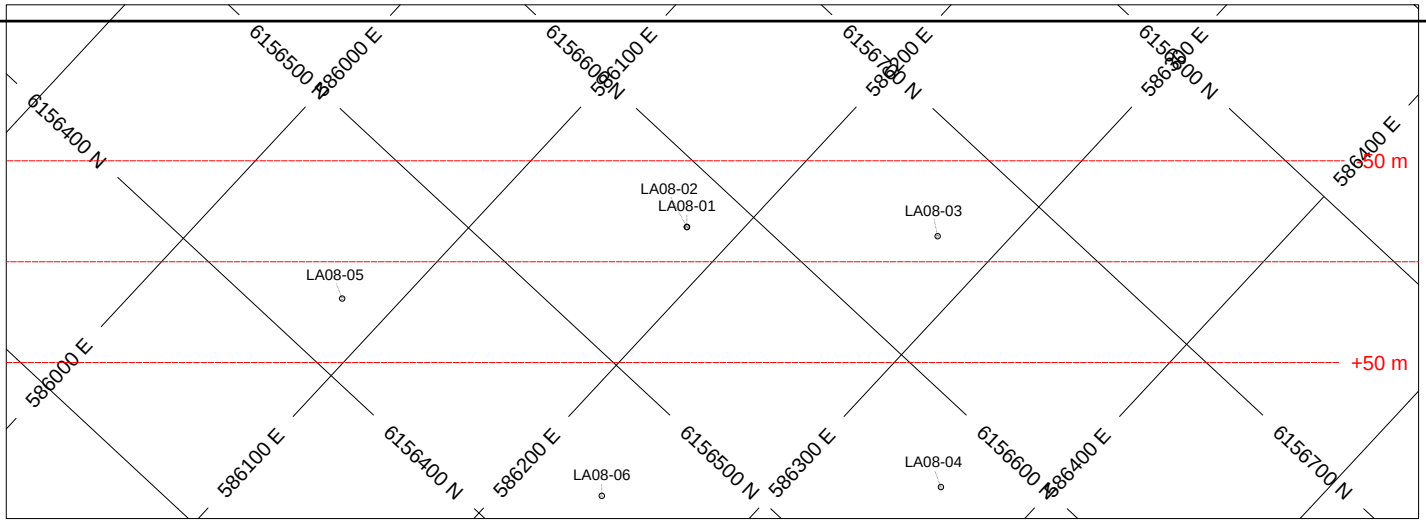


Figure 13: DDH and Rock Sample Locations



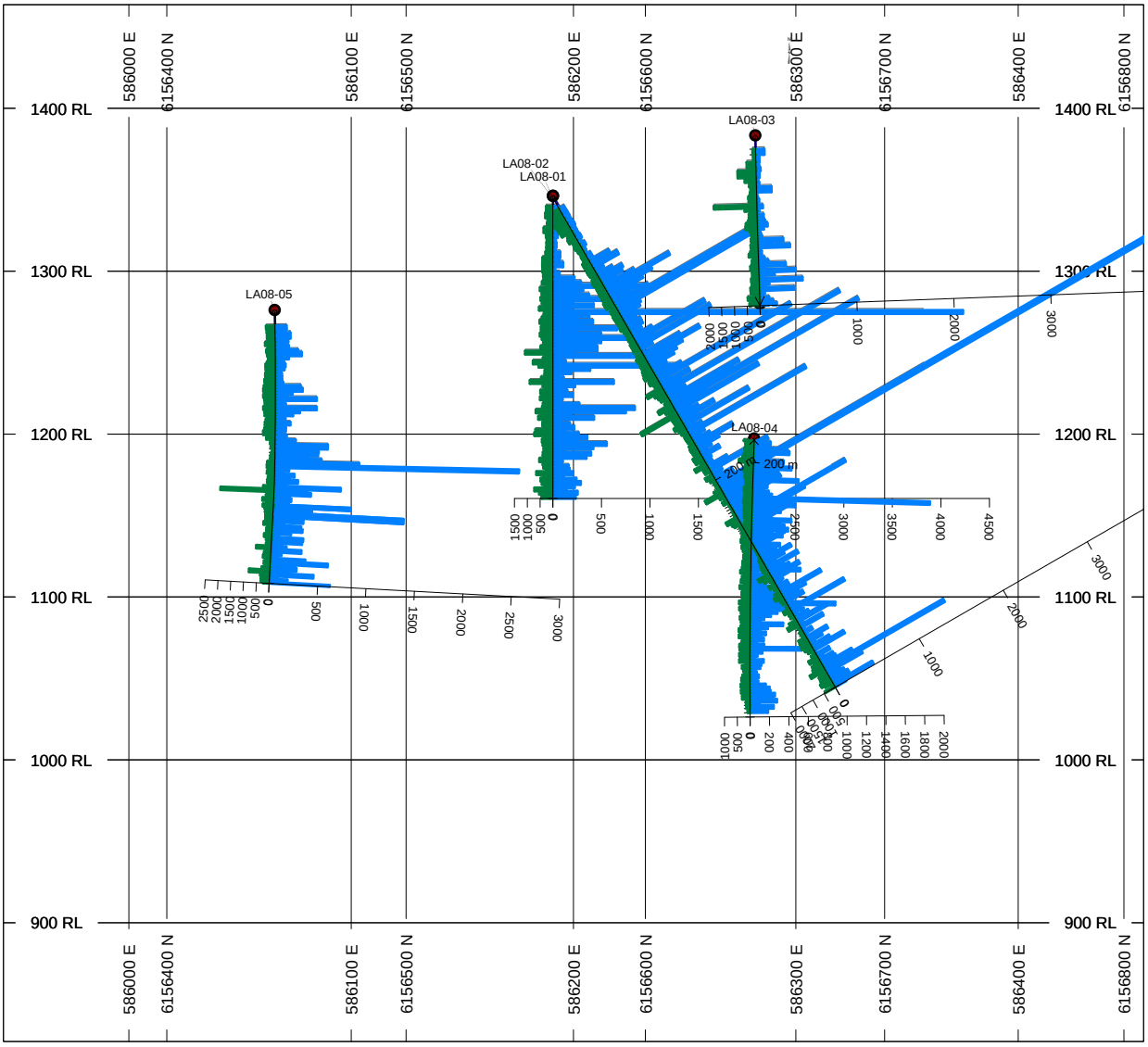


Figure 14: SW-NE cross section through 2008 drilling. Cu (ppm) on left side of hole trace, Mo (ppm) on right.

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Appendix I Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Michael W. A. Hocking, of 77 Charlotte St., Ottawa, ON do hereby certify that:

1. I am currently an employee of Pembrook Mining Corporation.
2. Paget Moly Corporation is a wholly owned subsidiary of Pembrook Mining Corporation.
3. I graduated with a B.Sc. degree in Earth Sciences from Laurentian University in 2003. In addition, I have obtained a M.Sc. in Earth Sciences from The University of Ottawa in 2007.
4. I have worked as a geologist for a total of five years since my graduation from university (BSc).
5. I have prepared the attached report for assessment work credit.

Dated this 30^{h} Day of November, 2008

Signature of QP

Name: Michael W. A. Hocking
Address: 77 Charlotte St., Ottawa, On, K1N 8J9
Phone (613) 241-5464

Appendix II Statement of Costs

Item	Name	Unit	X	Cost	Item sub-total
On site costs					
Geological - salaries and wages					
	John Bradford	9	$600.00	$5,400.00	
	John Fleishman	18.5	$500.00	$9,250.00	
	Michael Hocking	28.5	$500.00	$14,250.00	
	Henry Castillo	28	$450.00	$12,600.00	
	Abraham Escalante	7	$550.00	$3,850.00	
	Jim Young	28	$300.00	$8,400.00	
	Chris Amy	21	$400.00	$8,400.00	
	Jason Stadey	32.5	$225.00	$7,312.50	
	Quinn Harper	37	$300.00	$11,100.00	
	Eric Baptiste	16.5	$250.00	$4,125.00	
					$84,687.50
Vehicle					
	Rental trucks			$9,176.00	
	Fuel			$1,564.61	**$10,740.61**
Food and Accommodations: on-site					
	Hotel		$8,484.39		
	Food		$7,193.31		**$15,677.70**
Report					
	Preparation	10	$500.00	$5,000.00	
	Materials, maps, binding, copying	1	$50.00	$50.00	
					$5,050.00
Geochemical					
	IPL - International Plasma Labs Ltd.	08F2817		$3,693.05	
					$3,693.05
	Canadian	451-296742		$220.93	
	Canadian	451-296591		$159.92	
	Canadian	451-296510		$83.63	
	Canadian	451-284411		$232.39	
	Canadian	451-282882		$75.63	
					$772.50
Drilling					
	Northwest Fuels Ltd.	54087 232748 232823		$3,238.16	
	Rugged Edge	10090		$500.00	
	Rugged Edge	10087		$7,027.10	
	Rugged Edge	10098		$3,795.00	
	Rugged Edge	10086		$5,321.54	

Item	Name	Unit	X	Cost	Item sub-total
	Ridgeline Diamond Drilling Ltd	R0001		$150,698.33	
	Ridgeline Diamond Drilling Ltd	R0002		$111,873.60	
					$282,453.73
Core splitter rental					
	Core Splitter ADR Heavy Truck Parts	122335	$735.09		**$735.09**
Communication					
	Tower Communications	149735+150038	$501.67		
	Tower Radio	21522	$1,284.00		
	Other (cell phone)		$272.49		**$2,058.16**
Mob/Demob costs					
Food and Accommodations: travel to/from site					
	Hotel		$8,504.39		
	Food		$489.07		
					$8,993.46
Travel					
Flights and fuel			$7,180.33		**$7,180.33**
Transportation on-site helicopter					
	Highland Helicopters	44458	$15,352.95		
		44843	$14,088.90		
		44842	$16,262.85		
		44614	$2,163.55		
		44751	$16,684.20		
		44657	$5,468.70		
		44656	$8,923.50		
		44616	$30,798.30		
		44615	$1,337.40		
		44613	$32,931.20		
	Subtotal helicopter				**$144,011.55**
			Assessment work to claim:		**$566,053.68**

Appendix III Drill Logs and Assays

Project	Laura Prospect
Drill Hole	LA-08-01
Zone	Main
Start date	01-Jun-08
Finish date	04-Jun-08
Drilled by	Ridge Line Drilling Company
Logged by	HSCastillo
UTM E	586179
UTM N	6156574
Azimuth	360
Dip	-90
Elevation	1347m
Length	600Ft/184.82.00meter
Surveys	N/A

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD	Rating
0.00	5.00	5.00	0.00	0.00	0.00	0	Very Poor
5.00	6.00	1.00	1.00	100.00	0.10	10	Very Poor
6.00	9.10	3.10	1.10	35.48	0.00	0	Very Poor
9.00	12.20	3.20	2.20	68.75	0.00	0	Very Poor
12.20	15.20	3.00	2.10	70.00	0.12	4	Very Poor
15.20	18.24	3.04	2.90	95.39	0.00	0	Very Poor
18.24	21.30	3.06	1.90	62.09	0.00	0	Very Poor
21.30	24.30	3.00	0.30	10.00	0.00	0	Very Poor
24.30	27.40	3.10	1.20	38.71	0.00	0	Very Poor
27.40	30.40	3.00	2.50	83.33	0.00	0	Very Poor
30.40	33.10	2.70	0.60	22.22	0.00	0	Very Poor
33.10	36.40	3.30	1.90	57.58	0.00	0	Very Poor
36.40	39.50	3.10	1.50	48.39	1.70	55	Fair
39.50	42.24	2.74	0.90	32.85	0.00	0	Very Poor
42.24	45.60	3.36	1.70	50.60	0.22	7	Very Poor
45.60	48.50	2.90	1.00	34.48	0.00	0	Very Poor
48.50	51.30	2.80	1.20	42.86	0.00	0	Very Poor
51.30	54.72	3.42	2.30	67.25	0.14	4	Very Poor
54.72	57.76	3.04	2.50	82.24	0.00	0	Very Poor
57.76	60.80	3.04	3.20	105.26	0.30	10	Very Poor
60.80	63.80	3.00	2.40	80.00	1.20	40	Poor
63.80	66.90	3.10	2.85	91.94	0.45	15	Very Poor
66.90	69.92	3.02	3.02	100.00	1.65	55	Fair
69.92	72.96	3.04	2.80	92.11	0.70	23	Very Poor
72.96	76.00	3.04	2.50	82.24	1.50	49	Poor
76.00	77.52	1.52	1.50	98.68	0.60	39	Poor
77.52	79.00	1.48	1.70	114.86	1.30	88	Good
79.00	82.00	3.00	2.90	96.67	1.60	53	Fair
82.00	84.21	2.21	1.90	85.97	1.70	77	Good
84.21	87.00	2.79	2.30	82.44	0.80	29	Poor
87.00	88.16	1.16	1.40	120.69	1.00	86	Good
88.16	91.20	3.04	2.60	85.53	0.40	13	Very Poor
91.20	94.24	3.04	1.20	39.47	0.10	3	Very Poor
94.24	97.00	2.76	2.10	76.09	0.10	4	Very Poor
97.00	100.32	3.32	2.70	81.33	1.30	39	Poor
100.32	103.36	3.04	2.80	92.11	1.70	56	Fair
103.36	106.40	3.04	3.00	98.68	1.80	59	Fair
106.40	109.44	3.04	3.00	98.68	1.90	63	Fair
109.44	112.48	3.04	3.00	98.68	1.70	56	Fair
112.48	115.52	3.04	3.00	98.68	1.70	56	Fair
115.52	118.56	3.04	3.00	98.68	2.20	72	Fair
118.56	121.60	3.04	2.90	95.39	1.50	49	Poor
121.60	124.64	3.04	2.70	88.82	1.40	46	Poor
124.64	127.68	3.04	2.90	95.39	1.90	62	Fair
127.68	130.72	3.04	2.70	88.82	1.00	33	Poor
130.72	133.76	3.04	2.80	92.11	1.80	59	Fair
133.76	136.80	3.04	2.90	95.39	1.90	62	Fair
136.80	139.84	3.04	2.80	92.11	1.10	36	Poor
139.84	142.88	3.04	3.00	98.68	1.70	56	Fair
142.88	145.92	3.04	3.00	98.68	1.60	53	Fair

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD	Rating
145.92	148.35	2.43	2.60	107.00	1.00	41	Poor
148.35	148.96	0.61	0.50	81.97	0.50	82	Good
148.96	152.00	3.04	3.00	98.68	2.00	66	Fair
152.00	155.04	3.04	2.90	95.39	1.00	33	Poor
155.04	158.08	3.04	2.80	92.11	1.20	39	Poor
158.08	161.12	3.04	2.80	92.11	1.40	46	Poor
161.12	164.16	3.04	3.00	98.68	2.10	69	Fair
164.16	167.20	3.04	3.00	98.68	1.50	49	Poor
167.20	170.24	3.04	2.40	78.95	0.50	16	Very Poor
170.24	173.28	3.04	2.90	95.39	1.60	53	Fair
173.28	176.32	3.04	3.00	98.68	1.60	53	Fair
176.32	179.36	3.04	2.90	95.39	1.80	59	Fair
179.36	182.40	3.04	2.80	92.11	2.00	66	Fair
182.40	184.83	2.43	1.80	74.07	0.30	12	Very Poor
	EOH						

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
0.00	5.00	5.00	**OB**	No core recovey-Casing																	
5.00	39.50	34.50	**HGRDI**	**5.00-39.50m** Hornblende+Biotite+feldspar-Granodiorite Porphyry	CHQZSER	w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				Green to grey green in color medium grained, salt and pepper		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				honblende is altered to chlorite, and bitoite to plogophite+po		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				strongly broken core, with limonite+geothite staining in fractures and		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				strong to mod weathered, some weakly weathered with unoxidized pyrite+		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				traces of chalcopyrite, strong sericite, mod chlorite and weak silic		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				and several white color massive quartz veining, traces of pyrite and		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				chalcopyrite,		w-m			w		w-m		Ox	Tr		Tr			>2%		Tr
				From 32-39.50m mod seritized alteration with 1-3mm quartz veinlets		w-m			m		m		Ox	Tr		Tr			>2%		Tr
				with local oxidized boxworkin center of the veins, chl+ser+qtz altered		w-m			m		m		Ox	Tr		Tr			>2%		Tr
				matrix		w-m			m		m		Ox	Tr		Tr			>2%		Tr
						w-m			m		m		Ox	Tr		Tr			>2%		Tr
39.50	42.80	3.30	**GRDI**	From 39.50-42.80m weak to mod ser+chl altered GRDI, medium grained	SERCHLQZ	w-m			m		m		Ox	Tr		1%			>2%		Tr
				traces of cpy+po+pyrite		w-m			m		m		Ox	Tr		1%			>2%		Tr
42.80	51.30	8.50	**FLTZ**	**42.80-48.70m** strongly broken oxidized+weathered GRDI with	SERCHLQZ	w			m		s		Ox	Tr		Tr					
				limonite staining, at 48.70-51.30m gray color clay/gouge with diss fgr		w			m		s		Ox	Tr		Tr					
				pyrite with traces of cpy+/-po; 51.30m is the Bottom of Oxidation		w			m		s			Tr		Tr					
51.30	91.60	40.30	**GRDI**	**51.30-91.60m** Light gray green, medium grain Granodiorite porphyry, salt																	
				and pepper texture of honblende, biotite, plagioclase feldspars; hornblende																	
				is altered to chlorite+/-weak epidote, biotite is altered to plogophite and																	
				phyrotite that caused the rock magnetic, three alteration identify are chl+qz+																	
				sericite, sericite+chl+quartz, quartz+sericite+chl, mineralisation consists																	
				fgr pyrite diss and veins, cpy+po diss and veins, moly in quartz vein and																	
				fractures and disseminated, late quartz+carbonate+pyrite+sphalerite are all																	
				present in three alteration but open associated with sil+ser+chl alteration																	
				biotite alteration (secondary) also noted in several intersection but weak to																	
				moderate. There are quartz+sphalerite+pyrite+carb veins identified in some																	
				section 51.30-91.60m																	
				From 51.30-56.00m Light grey green, mgr, salt and pepper texture,	CHQZSER	m			m		m			<1%	<.5%	1%					1%
				at 51.30-56.00m with diss Mo+cpy+/-py+/-po; at 52.35m with 5cm quartz		m			m		m			<1%	<.5%	1%					1%
				vein with massive sphalerite+pyrite+/-cpy; at 53.30m is hailine veins of Moly		m			m		m			<1%	<.5%	1%					1%
				From 56.00-62.00m same rock as above but with chl+sil+ser alteration		m			m		m			tr	tr	1%					1%
				with traces of mo+/-cpy+po+cpy mineralisation, quartz veining increase		m			m		m			tr	tr	1%					1%
				From 62.00-64.50m massive GRDI, chl+sil+/-ser with mm-cm qtz veining		w		w	m		m	m		tr	tr	tr					tr
				with diss fgr pyrite+cpy+po+/-mo		w		w	m		m	m		tr	tr	tr					tr
				From 64.50-66.30 strong sericite+/-silica+/-chl altered zoned, <1% pyrite+	SCHQ	w		w	m		m	m		1%	1%	1%					1%
				cpy, <1 disseminated mo, 1% po, @ 65.50m mo veinlets 2mm		w		w	m		m	m		1%	1%	1%					1%
				From 66.30-67.10m <1% mo disseminated and in fractures, native copper		m		w	m		w	w		1%	1%	1%					1%
				noted at 66.67m, at 67.15m mm mo+cpy+py veinlet 90o CA;		m		w	m		w	w		1%	1%	1%					1%
				From 69.00-74m <1% mo+1% pyrite+>1%cpy+po		m		w	m		w	w		1%	1%	1%					1%
				From 74.00-79.50m medium grained GRDI, weak sil, moderately chlorite	CHQZSER	w		w	wm		w	w		<1%	<.5%	1%					1%
				weak sericite alteration with disseminated/veilets of py+cpy+po+/-mo, @ 77m		w		w	wm		w	w		<1%	<.5%	1%					1%
				quartz vein with mo+cpy 20oCA		w		w	wm		w	w		<1%	<.5%	1%					1%

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				From 79.50-87.00m with mm Mo veins+disseminated mo+cpy+py+po	CHQZSER	m		w	s		m	w		1%	<1%	1%					1%
				at 81.00-82.40m strong chlorite+silica+/-sericte altered GRDI, at 79.50-		m		w	s		m	w		1%	<1%	1%					1%
				From 87.00-91.60m with mo vein, at 90m and 91.80m with disseminated	CHQZSER	m		w	m		m	w		1%	<1%	1%					1%
				cpy+po+py, chlorite+silica+sericite altered GRDI		m		w	m		m	w		1%	<1%	1%					1%
				at 79.50-91.60m increase qtz vein/stockworks (7vein/meter)		m		w	m		m	w		1%	<1%	1%					1%
91.60	97.65	6.05	**FLTZ**	**91.60-97.65m** Fault Zoned strongly broken core+clay in GRDI, gray white	SCHQ	w		w	m		s	w		tr	tr	tr					tr
				color due to seritization of feldspar, with disseminated py+/-cpy+/-po, mo		w		w	m		s	w		tr	tr	tr					tr
				veins and diss at 96.20m also within the quartz veinlets/stockworks		w		w	m		s	w		tr	tr	tr					tr
97.65	102.80	5.15	**GRDI**	**97.65-102.80m** Light gray medium grained GRDI , strong silification +/-chl	CHQZSER	ms		w	m		w	w		<1%	tr	<1%					>1%
				sericite alteration, strong chlorite alteration from 101.50-102.80m ,		ms		w	m		w	w		<1%	tr	<1%					>1%
				massive po+cpy+.-mo at 102-102.20m 40o CA		ms		w	m		w	w		<1%	tr	<1%					>1%
				From 102.80-103.05m fine grained strong chlorite altered dyke andesite?	QCHS	ms		w	m		w	w		<1%	tr	<1%					>1%
				with diss fgr pyrite+cpy+po+/-mo		ms		w	m		w	w		<1%	tr	<1%					>1%
				From 103.50-107.75m medium grained strong silica+/-ser, increase in mo	QCHS	ms		w	m		w	w		<1%	tr	<1%					>1%
				veins and quartz veining/stockworks, with secondary biotite alteration, mod		ms		w	m		w	w		<1%	tr	<1%					>1%
				magnetic		ms		w	m		w	w		<1%	tr	<1%					>1%
				From 107.75-109.44m still same alteration as above except taces om moly	QCHS	ms		w	m		w	w		<1%	tr	<1%					>1%
				From 109.44-115.35m silica+chlorite+/-ser+/-biotite altered GRDI increase	QCHS	ms		w	m		w	w		1%	<1%	<1%					1%
				in cpy+po veins/veinlets, with several mo hairlines veinlets 10-20o CA,		ms		w	m		w	w		1%	<1%	<1%					1%
				minor disseminated moly and po+cpy+py, sericite altered fledspar increase		ms		w	m		w	w		1%	<1%	<1%					1%
				with quartz-calacite+pyrite vein,		ms		w	m		w	w		1%	<1%	<1%					1%
				From 115.35-120.30m moderate silica+chlorite+/-biotite altered GRDI, mod	QCHS	m		m	s		s			1%	<1%	<1%					1%
				magnetic, with disseminated/veins of cpy+po+/-mo, several section with		m		m	s		s			1%	<1%	<1%					1%
				strong chlorite-sericite+/-bio alteration at 113.25-115.32m, 116.80-117.40m,		m		m	s		s			1%	<1%	<1%					1%
				118.10-118.60, 119.50-120.30m, also mineralise with moly+po+py+/-cpy		m		m	s		s			1%	<1%	<1%					1%
				From 120.30-136.30m Green-gray, medium grained GRDI, mod-strong	QCHSBio	ms		wm	ms		wm			1%	<1%	<1%					1%
				silicification-chlorite-sericite -bio alteration, moderately magnetic, mo+cpy+		ms		wm	ms		wm			1%	<1%	<1%					1%
				po veins/veinlets/stringers at 121.20 40oCA, 122.65m 20oCA, 123.50m 30o		ms		wm	ms		wm			1%	<1%	<1%					1%
				CA, 126m 20oCA, 127m 15o CA, 127.60m 20oCA, 127.90m 10-30oCA,		ms		wm	ms		wm			1%	<1%	<1%					1%
				128.20m 10oCA, 128.70m 25oCA, 131.60m 10oCA,and 132.35m 20oCA,		ms		wm	ms		wm			1%	<1%	<1%					1%
				at 133.76-134.20m >3% po, 1%cpy, traces of moly, also with disseminated		ms		wm	ms		wm			1%	<1%	<1%					1%
				mo+cpy+po+py from 120.30-136.30m, secondary biotite-ser-chl increase		ms		wm	ms		wm			1%	<1%	<1%					1%
				in several section of the core, and several quartz-calcite veins		ms		wm	ms		wm			1%	<1%	<1%					1%
136.30	137.00	0.70	**AND?**	**136.30-137m** Fine grained dark green color dyke-andesite? Or same	QCHS	ms		w	s		wm			1%	tr	1%					1%
				facie as GRDI, silicifie-chlorite altered with disseminated po+py+cpy and		ms		w	s		wm			1%	tr	1%					1%
				traces of moly, with minor secondary biotite		ms		w	s		wm			1%	tr	1%					1%
137.00	184.32	47.32	**GRDI**	**137-184.32m** Green to gray GRDI medium grained with some section	QCHS																
	EOH			that is fine grained with several fine grained section, generally is silica,																	
				chlorite, sericite+/-secondary biotite,with disseminated/veins/veinlets/																	
				stringers of quartz+po+cpy+/-mo, mo stringers, quartz with moly and cpy+																	
				po+moly veinlets, moly also occurs in fractures and specks in matrix																	
				several quartz-calcite+pyite+/-sphalerite vein in some core section believed																	
				to be late events at 138.80-138.85m, 152.65-152.70m 75o CA, 174.75-																	
				175.82m 80oCA																	

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				From 137.00-154.20m mod-strong silic+chlorite +/-sericite alteration and	CHLSQBio	ms		m	ms		ms			1%	tr	1%					1%
				minor secondary biotite, >1% py, <1%cpy and <1%mo, 2%po , traces of		ms		m	ms		ms			1%	tr	1%					1%
				aspy disseminated and veins/stringers, moly hariline vein at 137.60m		ms		m	ms		ms			1%	tr	1%					1%
				138.50m 85oCA, 145.40m 20oCA, 146m 10oCA, 147.50m 10oCA, 148m		ms		m	ms		ms			1%	tr	1%					1%
				10oCA, 148.50m 05oCA, at 151m 10oCA, 154m 10oCA, at 143.50-146.50m		ms		m	ms		ms			1%	tr	1%					1%
				strong bitotite+chl+ser alteration >2% cpy+po		ms		m	ms		ms			1%	tr	1%					1%
				From 154.20-156.65m silica+ser+bio alteration, tr of cpy+/-mo+/-po, at	CHLSQBio	ms		w	ms		w			<1%	tr	1%					1%
				154.80m hairline moly 10oCA		ms		w	ms		w			<1%	tr	1%					1%
				From 156.65-161.40m strong silification+chlorite+/-sericite+/-biotite,	CHLSQBio	ms		w	ms		w			<1%	tr	1%					1%
				>1% cpy+po+py, <1% mo, traces of aspy/sphalerite		ms		w	ms		w			<1%	tr	1%					1%
				From 157-158.20m 1%mo+cpy+po+py in veinlets 10oCA	CHLSQBio	ms		w	ms		w			<1%	tr	<1%					tr
				From 161.40-172.50m silica+ser+/-biotite altered GRDI with disseminated		ms		w	ms		w			>1%	<1%	>1%					>1%
				veinlets/stringers of cpy+py+po with traces of moly+aspy, moly veinlets		ms		w	ms		w			>1%	<1%	>1%					>1%
				stringers with cpy+po @ 164.26-164.50m, 167.20m and 167.30m		ms		w	ms		w			>1%	<1%	>1%					>1%
				From 172.50-184.82m EOH stop drilling due difficulty in retrieving the rod,	CHLSQBio	s		ms	ms		s			>1%	<1%	>1%					>1%
				Sill granodiorite porphyry strongly silicified, chloritised, sericite and minor		s		ms	ms		s			>1%	<1%	>1%					>1%
				secondary biotite alteration, @173-174m strong biotite+chlorite+sericite		s		ms	ms		s			>1%	<1%	>1%					>1%
				alteration with >2%po+cpy+py, tr of mo, @177.80-178.50m with >2% po+		s		ms	ms		s			>1%	<1%	>1%					>1%
				cpy+py disseminated in veins, @ 179,80-182.70m strong chlorite sericte		s		ms	ms		s			>1%	<1%	>1%					>1%
				alteration >1% cpy+py+po+traces of moly, @ 180.70 184.82m still		s		ms	ms		s			>1%	<1%	>1%					>1%
				granodiorite strong minerlisation of po+/-cpy+pyrite and traces of moly		s		ms	ms		s			>1%	<1%	>1%					>1%

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm
478501	5.00	9.10	4.10		2.8	0.01	0.9	259	29	53	-5	-5
487502	9.10	12.20	3.10		3.5	0.01	-0.5	294	30	67	-5	5
487503	12.20	15.20	3.00		3.7	-0.01	-0.5	206	31	68	-5	9
487504	15.20	18.24	3.04		4.5	-0.01	-0.5	223	29	52	-5	11
487505	18.24	21.30	3.06		3	-0.01	0.8	355	29	38	-5	7
487506	21.30	24.30	3.00		1.7	-0.01	-0.5	264	26	62	111	40
487507	24.30	27.40	3.10		1.3	-0.01	-0.5	234	24	38	40	26
487508	27.40	30.40	3.00		4.2	-0.01	-0.5	244	26	48	-5	23
478509	30.40	33.10	2.70		1.2	-0.01	-0.5	244	24	47	-5	-5
487511	33.10	36.50	3.40		3.2	-0.01	-0.5	287	30	52	-5	-5
487512	36.50	39.50	3.00		2.6	-0.01	4.6	399	26	49	-5	11
487513	39.50	42.40	2.90		1.3	-0.01	-0.5	406	29	38	-5	28
487514	42.40	45.60	3.20		3	0.01	-0.5	404	28	43	-5	7
487515	45.60	48.50	2.90		1.7	0.01	-0.5	373	28	58	281	165
487516	48.50	51.30	2.80		2	-0.01	-0.5	363	29	72	575	356
487517	51.30	53.00	1.70		2.5	-0.01	-0.5	417	53	751	292	4212
487518	53.00	55.00	2.00		2.5	-0.01	-0.5	269	24	31	220	215
487519	55.00	57.00	2.00		2.2	-0.01	-0.5	501	24	34	-5	71
487521	57.00	59.00	2.00		1.5	-0.01	-0.5	430	26	55	348	155
487522	59.00	61.00	2.00		2.9	-0.01	-0.5	400	27	27	-5	-5
487523	61.00	63.00	2.00		3.3	0.01	-0.5	473	32	33	-5	-5
487524	63.00	65.00	2.00		3.7	-0.01	-0.5	427	28	38	-5	-5
487525	65.00	67.00	2.00		3.4	0.04	-0.5	357	36	96	179	97
487526	67.00	69.00	2.00		3.4	-0.01	-0.5	537	25	38	-5	-5
487527	69.00	71.00	2.00		3.8	-0.01	-0.5	336	18	29	-5	24
487528	71.00	73.00	2.00		3.7	-0.01	-0.5	349	27	52	-5	-5
487529	73.00	75.00	2.00		3.8	-0.01	-0.5	427	29	31	-5	-5
487531	75.00	77.00	2.00		3.7	0.01	-0.5	509	28	30	-5	-5
487532	77.00	79.00	2.00		3.8	-0.01	-0.5	420	24	27	-5	-5
487533	79.00	81.00	2.00		3.8	0.01	-0.5	459	28	29	-5	-5
487534	81.00	83.00	2.00		3.8	0.09	-0.5	439	44	1881	586	-5
487535	83.00	85.00	2.00		3	-0.01	-0.5	501	26	39	-5	-5
487536	85.00	87.00	2.00		3.8	-0.01	-0.5	422	23	33	-5	-5
487537	87.00	89.00	2.00		3.8	0.01	-0.5	372	27	29	-5	-5
487538	89.00	91.00	2.00		3.2	-0.01	-0.5	341	24	26	-5	-5

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm
487539	91.00	94.00	3.00		2.6	0.01	1	474	33	66	26	259
487541	94.00	96.00	2.00		2.6	0.01	1.8	1081	40	127	-5	107
487542	96.00	98.00	2.00		2.6	0.01	-0.5	281	50	132	-5	39
487543	98.00	100.00	2.00		3.7	0.01	0.5	383	30	43	-5	-5
487544	100.00	102.00	2.00		3.8	-0.01	-0.5	770	26	52	-5	-5
487545	102.00	104.00	2.00		4	0.01	-0.5	552	23	36	-5	-5
487546	104.00	106.00	2.00		3.8	-0.01	-0.5	304	23	25	-5	-5
487547	106.00	108.00	2.00		3.8	-0.01	3.1	313	27	26	-5	-5
487548	108.00	110.00	2.00		3.4	0.01	-0.5	317	26	25	-5	-5
487549	110.00	112.00	2.00		3.4	-0.01	1.6	455	23	34	-5	-5
487551	112.00	114.00	2.00		4	0.01	0.9	891	23	45	-5	-5
487552	114.00	116.00	2.00		3.3	-0.01	2	389	23	98	-5	-5
487553	116.00	118.00	2.00		3.7	0.01	0.6	308	38	45	-5	30
487554	118.00	120.00	2.00		3.8	-0.01	0.7	481	46	137	-5	-5
487555	120.00	122.00	2.00		3.8	-0.01	-0.5	426	44	30	-5	-5
487556	122.00	124.00	2.00		4.1	0.01	0.6	493	33	81	-5	-5
487557	124.00	126.00	2.00		3.9	-0.01	-0.5	345	22	30	-5	-5
487558	126.00	128.00	2.00		3.7	-0.01	2.6	385	26	30	-5	-5
487559	128.00	130.00	2.00		4.2	-0.01	0.9	412	23	32	-5	-5
487561	130.00	132.00	2.00		4	-0.01	2	664	24	53	-5	-5
487562	132.00	134.00	2.00		3.9	-0.01	-0.5	428	22	33	-5	-5
487563	134.00	136.00	2.00		3.9	-0.01	-0.5	564	23	37	-5	-5
487564	136.00	138.00	2.00		3.6	-0.01	0.7	391	27	39	-5	-5
487565	138.00	140.00	2.00		3.7	-0.01	-0.5	399	30	44	-5	-5
487566	140.00	142.00	2.00		3.6	0.01	-0.5	346	25	28	-5	32
487567	142.00	144.00	2.00		3.5	0.01	1.3	672	25	39	-5	-5
487568	144.00	146.00	2.00		4.3	0.01	0.9	712	24	37	-5	-5
487569	146.00	148.00	2.00		4.1	-0.01	1	320	24	21	-5	-5
487571	148.00	150.00	2.00		3.6	-0.01	0.6	418	29	30	-5	-5
487572	150.00	152.00	2.00		3.8	-0.01	1.4	392	22	24	-5	-5
487573	152.00	154.00	2.00		3.4	-0.01	-0.5	355	26	34	-5	-5
487574	154.00	156.00	2.00		3.8	-0.01	-0.5	344	27	31	-5	-5
487575	156.00	158.00	2.00		3.8	-0.01	-0.5	386	21	30	-5	-5
487576	158.00	160.00	2.00		3.9	-0.01	0.7	383	22	71	-5	-5
487577	160.00	162.00	2.00		4	0.01	1.9	525	50	63	-5	-5

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm
487578	162.00	164.00	2.00		3.8	-0.01	-0.5	388	24	31	-5	-5
487579	164.00	166.00	2.00		3.6	-0.01	-0.5	366	23	28	-5	-5
487581	166.00	168.00	2.00		4.2	-0.01	-0.5	267	24	30	-5	-5
487582	168.00	170.00	2.00		3.1	0.02	1.5	638	28	72	-5	-5
487583	170.00	172.00	2.00		3.9	-0.01	-0.5	372	23	34	-5	-5
487584	172.00	174.00	2.00		3.9	-0.01	0.8	472	31	64	-5	-5
487585	174.00	176.00	2.00		3.8	-0.01	-0.5	424	29	47	-5	-5
487586	176.00	178.00	2.00		4	-0.01	-0.5	328	35	60	-5	6
487587	178.00	180.00	2.00		4.2	-0.01	-0.5	715	23	43	-5	-5
487588	180.00	182.00	2.00		3.4	-0.01	1	526	38	105	-5	13
487589	182.00	184.82	2.82		4	-0.01	-0.5	436	213	1293	-5	76
487510		BL			1.2	-0.01	-0.5	6	8	3	-5	-5
487520		BL			2.9	-0.01	-0.5	8	4	2	-5	-5
487530		BL			1.8	0.01	-0.5	6	6	1	-5	-5
487540		BL			1.7	0.01	-0.5	2	5	2	-5	-5
487550		BL			2.2	-0.01	1.1	13	5	2	-5	-5
487560		BL			1.8	0.01	0.8	5	6	1	-5	-5
487570		BL			1.7	-0.01	2.2	4	7	1	-5	-5
487580		BL			2.4	0.02	-0.5	4	4	1	-5	-5
487590		BL			2.2	-0.01	0.9	4	4	3	-5	-5

Paget Moly Corporation LA08-01

SAMPLE	FROM	TO	WIDTH	REC	Wt	Hg	Mo	Tl	Bi	Cd	Co	Ni
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478501	5.00	9.10	4.10		2.8	-3	52	-2	-2	-0.2	14	-1
487502	9.10	12.20	3.10		3.5	-3	48	-2	-2	-0.2	15	-1
487503	12.20	15.20	3.00		3.7	-3	33	-2	-2	-0.2	15	-1
487504	15.20	18.24	3.04		4.5	-3	30	-2	-2	-0.2	14	1
487505	18.24	21.30	3.06		3	-3	161	-2	-2	-0.2	12	-1
487506	21.30	24.30	3.00		1.7	-3	47	-2	-2	-0.2	12	-1
487507	24.30	27.40	3.10		1.3	-3	28	-2	-2	-0.2	9	3
487508	27.40	30.40	3.00		4.2	-3	35	-2	-2	-0.2	15	-1
478509	30.40	33.10	2.70		1.2	-3	25	-2	-2	-0.2	17	3
487511	33.10	36.50	3.40		3.2	-3	73	-2	-2	-0.2	19	2
487512	36.50	39.50	3.00		2.6	-3	68	-2	-2	-0.2	18	-1
487513	39.50	42.40	2.90		1.3	-3	104	-2	-2	-0.2	20	-1
487514	42.40	45.60	3.20		3	-3	23	-2	-2	-0.2	19	-1
487515	45.60	48.50	2.90		1.7	-3	67	-2	-2	-0.2	17	-1
487516	48.50	51.30	2.80		2	-3	220	-2	-2	-0.2	17	-1
487517	51.30	53.00	1.70		2.5	-3	287	-2	-2	-0.2	17	2
487518	53.00	55.00	2.00		2.5	-3	977	-2	-2	-0.2	14	-1
487519	55.00	57.00	2.00		2.2	-3	310	-2	-2	-0.2	19	3
487521	57.00	59.00	2.00		1.5	-3	283	-2	-2	-0.2	20	4
487522	59.00	61.00	2.00		2.9	-3	370	-2	-2	-0.2	21	4
487523	61.00	63.00	2.00		3.3	-3	805	-2	-2	-0.2	22	-1
487524	63.00	65.00	2.00		3.7	-3	202	-2	-2	-0.2	22	2
487525	65.00	67.00	2.00		3.4	-3	418	-2	-2	-0.2	19	4
487526	67.00	69.00	2.00		3.4	-3	189	-2	-2	-0.2	24	4
487527	69.00	71.00	2.00		3.8	-3	4226	-2	-2	-0.2	16	-1
487528	71.00	73.00	2.00		3.7	-3	373	-2	-2	-0.2	18	-1
487529	73.00	75.00	2.00		3.8	-3	253	-2	-2	-0.2	19	-1
487531	75.00	77.00	2.00		3.7	-3	410	-2	-2	-0.2	20	-1
487532	77.00	79.00	2.00		3.8	-3	309	-2	-2	-0.2	19	1
487533	79.00	81.00	2.00		3.8	-3	656	-2	-2	-0.2	22	4
487534	81.00	83.00	2.00		3.8	-3	229	-2	-2	-0.2	27	1
487535	83.00	85.00	2.00		3	-3	494	-2	-2	-0.2	20	-1
487536	85.00	87.00	2.00		3.8	-3	857	-2	-2	-0.2	18	-1
487537	87.00	89.00	2.00		3.8	-3	494	-2	-2	-0.2	17	1
487538	89.00	91.00	2.00		3.2	-3	423	-2	-2	-0.2	17	5

Paget Moly Corporation LA08-01

SAMPLE	FROM	TO	WIDTH	REC	Wt	Hg	Mo	Tl	Bi	Cd	Co	Ni
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487539	91.00	94.00	3.00		2.6	-3	457	-2	-2	-0.2	14	-1
487541	94.00	96.00	2.00		2.6	-3	213	-2	-2	-0.2	16	-1
487542	96.00	98.00	2.00		2.6	-3	962	-2	-2	-0.2	15	-1
487543	98.00	100.00	2.00		3.7	-3	90	-2	-2	-0.2	18	4
487544	100.00	102.00	2.00		3.8	-3	131	-2	-2	-0.2	19	2
487545	102.00	104.00	2.00		4	-3	1276	-2	-2	-0.2	22	2
487546	104.00	106.00	2.00		3.8	-3	382	-2	-2	-0.2	17	2
487547	106.00	108.00	2.00		3.8	-3	187	-2	-2	-0.2	18	1
487548	108.00	110.00	2.00		3.4	-3	64	-2	-2	-0.2	19	1
487549	110.00	112.00	2.00		3.4	-3	108	-2	-2	-0.2	18	3
487551	112.00	114.00	2.00		4	-3	625	-2	-2	-0.2	22	3
487552	114.00	116.00	2.00		3.3	-3	226	-2	-2	-0.2	17	-1
487553	116.00	118.00	2.00		3.7	-3	129	-2	-2	-0.2	17	-1
487554	118.00	120.00	2.00		3.8	-3	146	-2	-2	-0.2	16	2
487555	120.00	122.00	2.00		3.8	-3	201	-2	-2	-0.2	18	2
487556	122.00	124.00	2.00		4.1	-3	97	-2	-2	-0.2	19	-1
487557	124.00	126.00	2.00		3.9	-3	77	-2	-2	-0.2	19	3
487558	126.00	128.00	2.00		3.7	-3	270	-2	-2	-0.2	19	3
487559	128.00	130.00	2.00		4.2	-3	842	-2	-2	-0.2	18	-1
487561	130.00	132.00	2.00		4	-3	748	-2	-2	-0.2	21	1
487562	132.00	134.00	2.00		3.9	-3	180	-2	-2	-0.2	18	-1
487563	134.00	136.00	2.00		3.9	-3	421	-2	-2	-0.2	18	-1
487564	136.00	138.00	2.00		3.6	-3	78	-2	-2	-0.2	20	3
487565	138.00	140.00	2.00		3.7	-3	172	-2	-2	-0.2	18	5
487566	140.00	142.00	2.00		3.6	-3	218	-2	-2	-0.2	18	2
487567	142.00	144.00	2.00		3.5	-3	134	-2	-2	-0.2	20	-1
487568	144.00	146.00	2.00		4.3	-3	264	-2	-2	-0.2	23	5
487569	146.00	148.00	2.00		4.1	-3	351	-2	-2	-0.2	16	-1
487571	148.00	150.00	2.00		3.6	-3	262	-2	-2	-0.2	17	3
487572	150.00	152.00	2.00		3.8	-3	553	-2	-2	-0.2	17	-1
487573	152.00	154.00	2.00		3.4	-3	413	-2	-2	-0.2	15	-1
487574	154.00	156.00	2.00		3.8	-3	133	-2	-2	-0.2	18	-1
487575	156.00	158.00	2.00		3.8	-3	391	-2	-2	-0.2	19	-1
487576	158.00	160.00	2.00		3.9	-3	344	-2	-2	-0.2	16	-1
487577	160.00	162.00	2.00		4	-3	98	-2	151	-0.2	18	2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Hg	Mo	Tl	Bi	Cd	Co	Ni
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487578	162.00	164.00	2.00		3.8	-3	91	-2	-2	-0.2	19	1
487579	164.00	166.00	2.00		3.6	-3	160	-2	-2	-0.2	18	-1
487581	166.00	168.00	2.00		4.2	-3	171	-2	-2	-0.2	16	-1
487582	168.00	170.00	2.00		3.1	-3	208	-2	13	-0.2	18	3
487583	170.00	172.00	2.00		3.9	-3	109	-2	-2	-0.2	18	-1
487584	172.00	174.00	2.00		3.9	-3	239	-2	-2	-0.2	19	-1
487585	174.00	176.00	2.00		3.8	-3	285	-2	-2	-0.2	17	-1
487586	176.00	178.00	2.00		4	-3	223	-2	-2	-0.2	17	2
487587	178.00	180.00	2.00		4.2	-3	139	-2	-2	-0.2	18	2
487588	180.00	182.00	2.00		3.4	-3	252	-2	-2	-0.2	17	3
487589	182.00	184.82	2.82		4	-3	232	-2	-2	-0.2	16	-1
487510		BL			1.2	-3	6	-2	-2	-0.2	-1	-1
487520		BL			2.9	-3	8	-2	-2	-0.2	-1	-1
487530		BL			1.8	-3	9	-2	-2	-0.2	-1	-1
487540		BL			1.7	-3	7	-2	-2	-0.2	-1	-1
487550		BL			2.2	-3	7	-2	-2	-0.2	-1	-1
487560		BL			1.8	-3	12	-2	-2	-0.2	-1	-1
487570		BL			1.7	-3	8	-2	-2	-0.2	-1	-1
487580		BL			2.4	-3	6	-2	-2	-0.2	-1	-1
487590		BL			2.2	-3	7	-2	-2	-0.2	-1	-1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Ba	W	Cr	V	Mn	La	Sr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478501	5.00	9.10	4.10		2.8	1671	68	66	77	504	23	564
487502	9.10	12.20	3.10		3.5	1633	88	98	76	582	23	582
487503	12.20	15.20	3.00		3.7	1543	70	69	74	546	16	511
487504	15.20	18.24	3.04		4.5	1495	47	86	78	430	19	587
487505	18.24	21.30	3.06		3	1362	67	117	68	184	25	456
487506	21.30	24.30	3.00		1.7	1195	55	136	63	545	19	277
487507	24.30	27.40	3.10		1.3	686	36	204	44	153	14	214
487508	27.40	30.40	3.00		4.2	1257	56	127	66	274	17	361
478509	30.40	33.10	2.70		1.2	1317	59	95	72	276	21	566
487511	33.10	36.50	3.40		3.2	1671	73	78	77	315	22	620
487512	36.50	39.50	3.00		2.6	1587	74	81	79	236	23	558
487513	39.50	42.40	2.90		1.3	1389	47	106	83	264	21	462
487514	42.40	45.60	3.20		3	1237	49	71	86	345	19	288
487515	45.60	48.50	2.90		1.7	894	56	114	79	314	16	239
487516	48.50	51.30	2.80		2	595	38	80	64	517	16	187
487517	51.30	53.00	1.70		2.5	651	41	83	74	1548	16	379
487518	53.00	55.00	2.00		2.5	727	42	77	64	519	51	421
487519	55.00	57.00	2.00		2.2	1420	37	70	78	422	20	547
487521	57.00	59.00	2.00		1.5	1303	36	78	91	411	20	549
487522	59.00	61.00	2.00		2.9	1535	37	60	91	313	21	622
487523	61.00	63.00	2.00		3.3	836	135	66	87	337	21	576
487524	63.00	65.00	2.00		3.7	1423	67	60	92	525	21	657
487525	65.00	67.00	2.00		3.4	918	45	95	85	2562	19	474
487526	67.00	69.00	2.00		3.4	1584	75	73	96	415	21	569
487527	69.00	71.00	2.00		3.8	1343	78	87	63	361	17	527
487528	71.00	73.00	2.00		3.7	1672	152	66	79	377	20	581
487529	73.00	75.00	2.00		3.8	1679	101	63	94	401	20	601
487531	75.00	77.00	2.00		3.7	1442	77	86	82	349	22	638
487532	77.00	79.00	2.00		3.8	1458	43	69	87	410	21	708
487533	79.00	81.00	2.00		3.8	1657	77	89	90	393	21	704
487534	81.00	83.00	2.00		3.8	1440	104	74	85	1728	19	472
487535	83.00	85.00	2.00		3	1612	147	102	84	376	19	518
487536	85.00	87.00	2.00		3.8	1612	57	88	76	310	18	535
487537	87.00	89.00	2.00		3.8	1624	68	101	69	291	19	590
487538	89.00	91.00	2.00		3.2	1555	64	93	71	365	20	566

SAMPLE	FROM	TO	WIDTH	REC	Wt	Ba	W	Cr	V	Mn	La	Sr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487539	91.00	94.00	3.00		2.6	853	34	102	55	442	17	377
487541	94.00	96.00	2.00		2.6	1172	43	74	72	445	17	536
487542	96.00	98.00	2.00		2.6	959	33	72	68	573	19	513
487543	98.00	100.00	2.00		3.7	1528	69	72	80	570	24	692
487544	100.00	102.00	2.00		3.8	1440	169	60	89	353	21	574
487545	102.00	104.00	2.00		4	1521	132	83	89	340	21	581
487546	104.00	106.00	2.00		3.8	1587	105	55	79	375	22	740
487547	106.00	108.00	2.00		3.8	1564	65	67	75	408	24	754
487548	108.00	110.00	2.00		3.4	1576	44	58	80	323	26	768
487549	110.00	112.00	2.00		3.4	1541	66	82	76	383	24	691
487551	112.00	114.00	2.00		4	1709	68	78	79	408	24	723
487552	114.00	116.00	2.00		3.3	1571	68	72	74	566	22	617
487553	116.00	118.00	2.00		3.7	1345	92	65	79	1365	22	595
487554	118.00	120.00	2.00		3.8	1208	47	73	85	2708	22	576
487555	120.00	122.00	2.00		3.8	1656	95	68	81	929	22	658
487556	122.00	124.00	2.00		4.1	1527	61	76	72	619	23	655
487557	124.00	126.00	2.00		3.9	1699	43	76	78	456	23	755
487558	126.00	128.00	2.00		3.7	1564	80	92	74	424	24	731
487559	128.00	130.00	2.00		4.2	1581	151	70	79	345	23	694
487561	130.00	132.00	2.00		4	1619	84	72	81	409	22	629
487562	132.00	134.00	2.00		3.9	1571	109	76	89	359	23	691
487563	134.00	136.00	2.00		3.9	1625	126	75	86	362	21	654
487564	136.00	138.00	2.00		3.6	1219	74	69	117	584	23	705
487565	138.00	140.00	2.00		3.7	1571	109	72	87	632	21	678
487566	140.00	142.00	2.00		3.6	1328	97	88	79	437	24	683
487567	142.00	144.00	2.00		3.5	1506	80	68	82	411	22	647
487568	144.00	146.00	2.00		4.3	419	116	80	92	408	21	558
487569	146.00	148.00	2.00		4.1	1592	78	78	75	315	20	677
487571	148.00	150.00	2.00		3.6	1489	60	68	78	391	23	717
487572	150.00	152.00	2.00		3.8	1563	80	60	79	302	21	628
487573	152.00	154.00	2.00		3.4	1156	75	66	73	320	15	520
487574	154.00	156.00	2.00		3.8	1514	79	68	84	439	20	742
487575	156.00	158.00	2.00		3.8	1529	141	90	90	436	22	702
487576	158.00	160.00	2.00		3.9	1498	60	80	76	577	22	705
487577	160.00	162.00	2.00		4	1601	107	81	81	732	22	652

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Ba	W	Cr	V	Mn	La	Sr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487578	162.00	164.00	2.00		3.8	1630	166	76	78	418	23	802
487579	164.00	166.00	2.00		3.6	1643	92	76	82	387	23	705
487581	166.00	168.00	2.00		4.2	1562	84	75	77	430	23	754
487582	168.00	170.00	2.00		3.1	1483	64	79	79	498	23	635
487583	170.00	172.00	2.00		3.9	1419	89	67	83	372	22	606
487584	172.00	174.00	2.00		3.9	1296	190	76	82	788	19	518
487585	174.00	176.00	2.00		3.8	1518	142	78	80	519	18	570
487586	176.00	178.00	2.00		4	1850	153	85	82	324	20	559
487587	178.00	180.00	2.00		4.2	1715	247	84	91	306	20	567
487588	180.00	182.00	2.00		3.4	1184	141	74	81	273	18	557
487589	182.00	184.82	2.82		4	1234	76	113	69	390	17	534
487510		BL			1.2	20	-5	14	2	30	14	4439
487520		BL			2.9	19	-5	9	2	30	14	4476
487530		BL			1.8	22	-5	8	2	34	13	4448
487540		BL			1.7	5	-5	7	2	24	12	4063
487550		BL			2.2	38	-5	8	3	26	14	4737
487560		BL			1.8	15	-5	8	1	24	12	4059
487570		BL			1.7	18	-5	7	1	21	14	4641
487580		BL			2.4	10	-5	8	1	22	14	4802
487590		BL			2.2	9	-5	9	1	21	13	4235

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Zr	Sc	Ti	Al	Ca	Fe	Mg
	m	m	m	%	Kg	ppm	ppm	%	%	%	%	%
478501	5.00	9.10	4.10		2.8	21	7	0.27	8.54	2.06	3.29	0.63
487502	9.10	12.20	3.10		3.5	21	7	0.3	9.22	2.44	3.49	0.77
487503	12.20	15.20	3.00		3.7	20	6	0.31	8.81	2.31	3.59	0.67
487504	15.20	18.24	3.04		4.5	19	7	0.31	8.03	2.3	3	0.77
487505	18.24	21.30	3.06		3	15	5	0.24	7.28	1.57	3.09	0.54
487506	21.30	24.30	3.00		1.7	15	5	0.24	7.26	0.87	2.76	0.33
487507	24.30	27.40	3.10		1.3	10	4	0.16	4.71	0.64	2.19	0.26
487508	27.40	30.40	3.00		4.2	16	6	0.24	7.15	1.39	2.93	0.43
478509	30.40	33.10	2.70		1.2	18	6	0.27	7.63	2.13	3.02	0.72
487511	33.10	36.50	3.40		3.2	17	7	0.3	8.47	2.48	3.35	0.65
487512	36.50	39.50	3.00		2.6	18	7	0.28	8.13	2.04	3.27	0.65
487513	39.50	42.40	2.90		1.3	14	7	0.3	8.54	1.92	3.32	0.54
487514	42.40	45.60	3.20		3	15	7	0.31	8.5	2.87	4.11	0.67
487515	45.60	48.50	2.90		1.7	14	6	0.29	7.96	2.19	3.14	0.48
487516	48.50	51.30	2.80		2	15	5	0.22	7.24	3.84	3.14	0.66
487517	51.30	53.00	1.70		2.5	12	7	0.25	8.29	5.91	3.69	1.23
487518	53.00	55.00	2.00		2.5	15	5	0.26	7.31	6.03	2.52	0.98
487519	55.00	57.00	2.00		2.2	18	7	0.26	7.93	4.4	3.08	1.09
487521	57.00	59.00	2.00		1.5	13	9	0.34	8.93	4.62	3.66	1.1
487522	59.00	61.00	2.00		2.9	14	8	0.37	9.19	3.22	3.39	1.41
487523	61.00	63.00	2.00		3.3	15	8	0.37	9.12	2.93	3.5	1.48
487524	63.00	65.00	2.00		3.7	13	9	0.37	9.26	3.76	3.57	1.43
487525	65.00	67.00	2.00		3.4	12	8	0.33	8.39	5.13	3.96	1.57
487526	67.00	69.00	2.00		3.4	13	9	0.37	8.61	3.17	4.01	1.52
487527	69.00	71.00	2.00		3.8	12	5	0.29	7.78	4.63	2.57	0.9
487528	71.00	73.00	2.00		3.7	13	8	0.33	8.94	3.52	2.97	1.25
487529	73.00	75.00	2.00		3.8	14	8	0.36	9.47	4.34	3.58	1.36
487531	75.00	77.00	2.00		3.7	12	7	0.33	8.53	3.45	3.5	1.23
487532	77.00	79.00	2.00		3.8	14	8	0.36	8.92	3.88	3.3	1.33
487533	79.00	81.00	2.00		3.8	14	8	0.37	9.04	3.79	3.68	1.41
487534	81.00	83.00	2.00		3.8	17	8	0.32	8.71	4.08	3.75	1.22
487535	83.00	85.00	2.00		3	14	7	0.32	8.22	3.1	3.51	1.26
487536	85.00	87.00	2.00		3.8	12	6	0.29	7.81	3.05	3.05	1.11
487537	87.00	89.00	2.00		3.8	14	6	0.29	8	2.93	2.76	1.01
487538	89.00	91.00	2.00		3.2	14	6	0.3	8.19	3.74	2.87	1.01

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Zr	Sc	Ti	Al	Ca	Fe	Mg
	m	m	m	%	Kg	ppm	ppm	%	%	%	%	%
487539	91.00	94.00	3.00		2.6	13	5	0.21	7.17	4.78	2.7	1.01
487541	94.00	96.00	2.00		2.6	13	6	0.29	7.92	5.31	3.01	1.13
487542	96.00	98.00	2.00		2.6	18	6	0.25	7.79	4.38	3	1.08
487543	98.00	100.00	2.00		3.7	19	7	0.31	8.95	4.29	3.26	0.99
487544	100.00	102.00	2.00		3.8	18	7	0.27	8.26	4.16	3.5	1.01
487545	102.00	104.00	2.00		4	18	7	0.32	8.47	3.71	3.87	1.16
487546	104.00	106.00	2.00		3.8	21	7	0.36	9.27	3.48	3.08	1.24
487547	106.00	108.00	2.00		3.8	20	7	0.35	9.08	3.7	3.28	1.21
487548	108.00	110.00	2.00		3.4	20	7	0.35	9.25	3.54	3.19	1.04
487549	110.00	112.00	2.00		3.4	18	7	0.32	8.7	3.63	3.04	1.09
487551	112.00	114.00	2.00		4	18	7	0.32	8.71	4.12	3.73	1.15
487552	114.00	116.00	2.00		3.3	17	6	0.3	7.99	3.76	2.96	0.98
487553	116.00	118.00	2.00		3.7	18	7	0.29	8.95	3.93	3.13	1.1
487554	118.00	120.00	2.00		3.8	19	8	0.28	9.31	4.49	3.27	1.24
487555	120.00	122.00	2.00		3.8	19	7	0.31	8.92	3.51	3.38	1.18
487556	122.00	124.00	2.00		4.1	19	6	0.31	8.73	3.7	3.55	1.06
487557	124.00	126.00	2.00		3.9	18	7	0.35	9.33	3.99	3.44	1.15
487558	126.00	128.00	2.00		3.7	18	7	0.32	8.72	3.99	3.37	1.06
487559	128.00	130.00	2.00		4.2	18	6	0.31	8.32	3.17	3.15	1.1
487561	130.00	132.00	2.00		4	18	7	0.3	8.69	4.24	3.82	1.11
487562	132.00	134.00	2.00		3.9	20	7	0.32	8.77	3.49	3.37	1.24
487563	134.00	136.00	2.00		3.9	18	7	0.31	8.42	3.55	3.13	1.14
487564	136.00	138.00	2.00		3.6	29	11	0.41	9.13	4.62	3.99	1.84
487565	138.00	140.00	2.00		3.7	21	7	0.33	8.65	4.01	3.13	1.14
487566	140.00	142.00	2.00		3.6	20	7	0.33	8.39	4.1	3.21	1.02
487567	142.00	144.00	2.00		3.5	19	6	0.31	8.5	3.46	3.64	1.15
487568	144.00	146.00	2.00		4.3	18	7	0.32	8.27	3.19	4.18	1.18
487569	146.00	148.00	2.00		4.1	17	6	0.32	8.26	3.23	2.66	1.06
487571	148.00	150.00	2.00		3.6	20	7	0.32	8.66	4.02	3.01	1.06
487572	150.00	152.00	2.00		3.8	19	6	0.31	8.25	3.47	2.98	0.89
487573	152.00	154.00	2.00		3.4	20	6	0.29	7.47	4.27	2.62	0.9
487574	154.00	156.00	2.00		3.8	19	7	0.34	8.18	3.54	3.34	1.22
487575	156.00	158.00	2.00		3.8	20	8	0.33	8.57	4	3.35	1.22
487576	158.00	160.00	2.00		3.9	18	7	0.33	8.74	4.14	3.03	1.07
487577	160.00	162.00	2.00		4	19	7	0.32	8.61	3.92	3.38	1.17

SAMPLE	FROM	TO	WIDTH	REC	Wt	Zr	Sc	Ti	Al	Ca	Fe	Mg
	m	m	m	%	Kg	ppm	ppm	%	%	%	%	%
487578	162.00	164.00	2.00		3.8	19	7	0.33	9.02	3.6	3.39	1.14
487579	164.00	166.00	2.00		3.6	28	7	0.32	8.54	3.21	3.11	1.16
487581	166.00	168.00	2.00		4.2	22	7	0.34	8.99	3.79	2.92	1.12
487582	168.00	170.00	2.00		3.1	22	7	0.32	9.2	3.65	3.87	1.15
487583	170.00	172.00	2.00		3.9	21	7	0.32	8.75	3.26	3.34	1.14
487584	172.00	174.00	2.00		3.9	23	7	0.29	8.22	3.52	3.98	1.18
487585	174.00	176.00	2.00		3.8	11	7	0.31	8.4	3.96	3.27	1.16
487586	176.00	178.00	2.00		4	11	7	0.32	8.48	3.37	2.86	1.34
487587	178.00	180.00	2.00		4.2	11	8	0.33	8.54	4.07	3.15	1.1
487588	180.00	182.00	2.00		3.4	11	7	0.31	8.59	5.2	2.67	0.57
487589	182.00	184.82	2.82		4	11	6	0.26	7.61	5.77	3.13	1.09
487510		BL			1.2	2	-1	-0.01	0.16	40.46	0.09	1.58
487520		BL			2.9	-1	-1	-0.01	0.14	40.28	0.07	1.58
487530		BL			1.8	-1	-1	0.01	0.19	41.68	0.08	1.61
487540		BL			1.7	-1	-1	0.01	0.12	40.03	0.06	1.63
487550		BL			2.2	-1	-1	0.01	0.26	44.55	0.1	1.59
487560		BL			1.8	-1	-1	-0.01	0.1	42.1	0.05	1.63
487570		BL			1.7	-1	-1	-0.01	0.09	41.88	0.04	1.46
487580		BL			2.4	-1	-1	-0.01	0.1	42.28	0.04	1.62
487590		BL			2.2	-1	-1	-0.01	0.1	40.87	0.05	1.77

SAMPLE	FROM	TO	WIDTH	REC	Wt	K	Na	P
	m	m	m	%	Kg	%	%	%
478501	5.00	9.10	4.10		2.8	3.6	2.53	0.1
487502	9.10	12.20	3.10		3.5	3.83	2.63	0.1
487503	12.20	15.20	3.00		3.7	3.53	2.62	0.1
487504	15.20	18.24	3.04		4.5	3.7	2.48	0.1
487505	18.24	21.30	3.06		3	2.73	2.17	0.09
487506	21.30	24.30	3.00		1.7	2.95	1.41	0.08
487507	24.30	27.40	3.10		1.3	1.91	0.93	0.06
487508	27.40	30.40	3.00		4.2	2.8	1.74	0.09
478509	30.40	33.10	2.70		1.2	2.62	2.53	0.1
487511	33.10	36.50	3.40		3.2	2.86	2.75	0.1
487512	36.50	39.50	3.00		2.6	3.26	2.43	0.1
487513	39.50	42.40	2.90		1.3	3.03	2.1	0.11
487514	42.40	45.60	3.20		3	3.67	0.73	0.11
487515	45.60	48.50	2.90		1.7	3.31	0.73	0.1
487516	48.50	51.30	2.80		2	3.37	0.18	0.08
487517	51.30	53.00	1.70		2.5	3.78	0.44	0.1
487518	53.00	55.00	2.00		2.5	3.65	0.56	0.09
487519	55.00	57.00	2.00		2.2	4.81	1.96	0.12
487521	57.00	59.00	2.00		1.5	4.32	1.96	0.13
487522	59.00	61.00	2.00		2.9	5.22	2.63	0.13
487523	61.00	63.00	2.00		3.3	5.83	2.52	0.13
487524	63.00	65.00	2.00		3.7	4.41	2.82	0.13
487525	65.00	67.00	2.00		3.4	4.18	1.71	0.13
487526	67.00	69.00	2.00		3.4	5.24	2.48	0.13
487527	69.00	71.00	2.00		3.8	4.54	1.73	0.1
487528	71.00	73.00	2.00		3.7	5.39	2.44	0.11
487529	73.00	75.00	2.00		3.8	5.46	2.57	0.11
487531	75.00	77.00	2.00		3.7	4.33	2.69	0.11
487532	77.00	79.00	2.00		3.8	4.4	2.89	0.12
487533	79.00	81.00	2.00		3.8	4.68	2.79	0.12
487534	81.00	83.00	2.00		3.8	5.08	1.76	0.11
487535	83.00	85.00	2.00		3	5.23	2.13	0.1
487536	85.00	87.00	2.00		3.8	5.33	2.11	0.1
487537	87.00	89.00	2.00		3.8	4.72	2.44	0.1
487538	89.00	91.00	2.00		3.2	4.37	2.44	0.1

SAMPLE	FROM	TO	WIDTH	REC	Wt	K	Na	P
	m	m	m	%	Kg	%	%	%
487539	91.00	94.00	3.00		2.6	3.78	0.61	0.08
487541	94.00	96.00	2.00		2.6	3.88	1.54	0.11
487542	96.00	98.00	2.00		2.6	3.52	1.76	0.1
487543	98.00	100.00	2.00		3.7	4.12	2.63	0.11
487544	100.00	102.00	2.00		3.8	4.24	2.29	0.11
487545	102.00	104.00	2.00		4	4.31	2.33	0.11
487546	104.00	106.00	2.00		3.8	3.8	3.12	0.12
487547	106.00	108.00	2.00		3.8	3.56	3.12	0.12
487548	108.00	110.00	2.00		3.4	3.66	3.16	0.12
487549	110.00	112.00	2.00		3.4	3.78	2.84	0.11
487551	112.00	114.00	2.00		4	4.01	2.77	0.11
487552	114.00	116.00	2.00		3.3	4.35	2.29	0.11
487553	116.00	118.00	2.00		3.7	4.12	2.08	0.11
487554	118.00	120.00	2.00		3.8	4.2	2.13	0.11
487555	120.00	122.00	2.00		3.8	4.36	2.52	0.11
487556	122.00	124.00	2.00		4.1	3.68	2.58	0.11
487557	124.00	126.00	2.00		3.9	3.74	3.04	0.12
487558	126.00	128.00	2.00		3.7	3.77	2.77	0.11
487559	128.00	130.00	2.00		4.2	3.89	2.54	0.11
487561	130.00	132.00	2.00		4	4.98	2.36	0.11
487562	132.00	134.00	2.00		3.9	4.61	2.64	0.12
487563	134.00	136.00	2.00		3.9	5.12	2.41	0.11
487564	136.00	138.00	2.00		3.6	3.32	3.01	0.12
487565	138.00	140.00	2.00		3.7	4.8	2.42	0.11
487566	140.00	142.00	2.00		3.6	3.37	2.57	0.12
487567	142.00	144.00	2.00		3.5	4.03	2.63	0.11
487568	144.00	146.00	2.00		4.3	4.93	2.39	0.11
487569	146.00	148.00	2.00		4.1	4.13	2.75	0.12
487571	148.00	150.00	2.00		3.6	3.74	2.67	0.12
487572	150.00	152.00	2.00		3.8	4.73	2.41	0.11
487573	152.00	154.00	2.00		3.4	3.18	1.91	0.11
487574	154.00	156.00	2.00		3.8	3.19	3.09	0.12
487575	156.00	158.00	2.00		3.8	3.74	2.79	0.12
487576	158.00	160.00	2.00		3.9	3.38	2.82	0.11
487577	160.00	162.00	2.00		4	3.92	2.67	0.12

Paget Moly Corporation LA08-01

SAMPLE	FROM	TO	WIDTH	REC	Wt	K	Na	P
	m	m	m	%	Kg	%	%	%
487578	162.00	164.00	2.00		3.8	3.57	3.14	0.11
487579	164.00	166.00	2.00		3.6	4.1	2.84	0.11
487581	166.00	168.00	2.00		4.2	3.46	3.12	0.11
487582	168.00	170.00	2.00		3.1	3.81	2.67	0.11
487583	170.00	172.00	2.00		3.9	3.68	2.66	0.11
487584	172.00	174.00	2.00		3.9	4.34	2.09	0.1
487585	174.00	176.00	2.00		3.8	4.37	2.35	0.11
487586	176.00	178.00	2.00		4	4.87	2.42	0.11
487587	178.00	180.00	2.00		4.2	5.23	2.3	0.12
487588	180.00	182.00	2.00		3.4	3.74	1.6	0.11
487589	182.00	184.82	2.82		4	3.66	1.79	0.09
487510		BL			1.2	0.05	0.03	-0.01
487520		BL			2.9	0.05	0.03	-0.01
487530		BL			1.8	0.06	0.05	-0.01
487540		BL			1.7	0.01	0.03	-0.01
487550		BL			2.2	0.09	0.08	0.01
487560		BL			1.8	0.04	0.02	-0.01
487570		BL			1.7	0.03	0.02	-0.01
487580		BL			2.4	0.02	0.02	-0.01
487590		BL			2.2	0.02	0.02	-0.01

Project	Laura Prospect
Drill Hole	LA-08-02
Zone	Main
Start date	06-Jun-08
Finish date	10-Jun-08
Drilled by	Ridge Line Drilling Company
Logged by	HSCastillo
UTM E	586179
UTM N	6156574
Azimuth	45
Dip	-60
Elevation	1347m
Length	346.85 meter
Surveys	Acid

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD (m)	%RQD
0.00	7.51	7.51	0.20	3	0.00	0
7.51	8.71	1.20	1.00	83	0.60	60
8.71	11.11	2.40	2.10	88	0.30	14
11.11	12.31	1.20	0.30	25	0.00	0
12.31	14.71	2.40	1.20	50	0.00	0
14.71	17.72	3.01	1.30	43	0.00	0
17.72	20.72	3.00	1.80	60	0.00	0
20.72	23.72	3.00	2.00	67	0.30	15
23.72	25.83	2.11	1.60	76	0.20	13
25.83	27.33	1.50	1.20	80	0.10	8
27.33	29.73	2.40	1.60	67	0.10	6
29.73	32.73	3.00	2.00	67	0.10	5
32.73	34.83	2.10	1.80	86	0.10	6
34.83	37.54	2.71	1.70	63	0.10	6
37.54	40.24	2.70	1.90	70	0.10	5
40.24	41.74	1.50	0.90	60	0.00	0
41.74	44.44	2.70	1.60	59	0.00	0
44.44	46.55	2.11	0.30	14	0.00	0
46.55	47.75	1.20	0.80	67	0.10	13
47.75	50.15	2.40	2.30	96	1.40	61
50.15	50.75	0.60	0.60	100	0.10	17
50.75	52.25	1.50	1.50	100	0.50	33
52.25	53.75	1.50	1.20	80	0.60	50
53.75	56.16	2.41	2.20	91	0.60	27
56.16	59.16	3.00	2.80	93	1.30	46
59.16	61.56	2.40	2.40	100	1.20	50
61.56	64.56	3.00	2.90	97	2.00	69
64.56	67.27	2.71	2.30	85	0.50	22
67.27	69.97	2.70	2.80	104	1.70	61
69.97	71.77	1.80	1.60	89	1.00	63
71.77	74.77	3.00	2.80	93	1.00	36
74.77	77.18	2.41	2.40	100	1.60	67
77.18	80.18	3.00	2.90	97	1.40	48
80.18	82.28	2.10	1.70	81	0.20	12
82.28	85.28	3.00	2.40	80	0.30	13
85.28	86.79	1.51	1.40	93	0.10	7
86.79	89.79	3.00	2.80	93	1.00	36
89.79	92.80	3.01	3.00	100	0.70	23
92.80	95.80	3.00	2.80	93	1.30	46
95.80	98.20	2.40	2.40	100	1.60	67
98.20	101.20	3.00	2.90	97	2.10	72
101.20	103.90	2.70	2.90	107	1.40	48
103.90	104.80	0.90	0.90	100	0.80	89
104.80	105.71	0.91	0.80	88	0.10	13
105.71	107.80	2.09	2.30	110	1.60	70
107.80	110.81	3.01	2.80	93	1.20	43
110.81	113.21	2.40	2.30	96	0.60	26
113.21	116.22	3.01	3.00	100	1.00	33
116.22	118.92	2.70	2.40	89	0.50	21
118.92	121.92	3.00	2.70	90	0.40	15

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD (m)	%RQD
121.92	124.62	2.70	2.70	100	1.20	44
124.62	127.03	2.41	2.20	91	0.80	36
127.03	128.83	1.80	1.80	100	1.30	72
128.83	131.83	3.00	2.60	87	1.10	42
131.83	133.93	2.10	2.10	100	1.10	52
133.93	136.94	3.01	2.90	96	1.20	41
136.94	139.64	2.70	2.40	89	0.50	21
139.64	142.64	3.00	2.90	97	0.80	28
142.64	145.05	2.41	2.50	104	1.20	48
145.05	146.55	1.50	0.90	60	0.10	11
146.55	149.85	3.30	3.20	97	3.20	100
149.85	152.25	2.40	2.20	92	2.20	100
152.25	153.15	0.90	0.70	78	0.70	100
153.15	153.75	0.60	0.50	83	0.10	20
153.75	155.86	2.11	2.00	95	1.20	60
155.86	158.86	3.00	3.00	100	1.20	40
158.86	161.86	3.00	2.30	77	1.50	65
161.86	164.86	3.00	2.90	97	1.30	45
164.86	167.27	2.41	2.40	100	1.20	50
167.27	170.27	3.00	2.70	90	1.70	63
170.27	173.27	3.00	3.00	100	1.40	47
173.27	173.87	0.60	0.70	117	0.30	43
173.87	176.58	2.71	2.30	85	0.10	4
176.58	178.38	1.80	1.70	94	0.50	29
178.38	179.88	1.50	1.40	93	0.40	29
179.88	181.08	1.20	0.80	67	0.10	13
181.08	182.88	1.80	2.30	128	0.70	30
182.88	185.89	3.01	2.40	80	0.50	21
185.89	188.89	3.00	3.20	107	1.20	38
188.89	191.29	2.40	2.50	104	1.40	56
191.29	194.29	3.00	3.00	100	2.70	90
194.29	197.30	3.01	3.00	100	2.10	70
197.30	200.30	3.00	2.70	90	1.70	63
200.30	203.30	3.00	3.10	103	2.40	77
203.30	206.00	2.70	2.60	96	1.00	38
206.00	209.00	3.00	3.00	100	2.20	73
209.00	211.11	2.11	1.90	90	0.60	32
211.11	212.31	1.20	0.50	42	0.70	140
212.31	215.00	2.69	2.50	93	1.10	44
215.00	217.72	2.72	2.80	103	1.10	39
217.72	218.32	0.60	0.80	133	0.00	0
218.32	221.32	3.00	3.20	107	0.60	19
221.32	223.72	2.40	2.50	104	0.40	16
223.72	225.23	1.51	1.40	93	0.10	7
225.23	227.03	1.80	1.70	94	1.20	71
227.03	229.43	2.40	2.00	83	0.70	35
229.43	231.23	1.80	1.10	61	0.00	0
231.23	232.13	0.90	0.20	22	0.00	0
232.13	233.63	1.50	1.20	80	0.20	17
233.63	234.53	0.90	1.30	144	0.20	15

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD (m)	%RQD
234.53	236.34	1.81	1.10	61	0.20	18
236.34	239.09	2.75	2.00	73	0.10	5
239.09	242.09	3.00	2.90	97	1.10	38
242.09	245.05	2.96	3.10	105	1.80	58
245.05	247.75	2.70	2.80	104	1.40	50
247.75	249.55	1.80	1.50	83	0.00	0
249.55	251.95	2.40	2.20	92	0.70	32
251.95	254.65	2.70	2.60	96	0.80	31
254.65	257.66	3.01	2.90	96	0.50	17
257.66	260.06	2.40	2.00	83	0.00	0
260.06	262.16	2.10	1.50	71	0.00	0
262.16	263.36	1.20	0.70	58	0.00	0
263.36	263.96	0.60	0.50	83	0.00	0
263.96	266.67	2.71	2.50	92	1.20	48
266.67	266.97	0.30	3.00	1000	0.20	7
266.97	269.07	2.10	2.00	95	0.80	40
269.07	269.67	0.60	0.60	100	0.00	0
269.67	270.27	0.60	0.60	100	0.00	0
270.27	272.97	2.70	3.00	111	0.40	13
272.97	275.98	3.01	2.50	83	1.60	64
275.98	277.18	1.20	0.90	75	0.00	0
277.18	280.18	3.00	3.00	100	1.30	43
280.18	281.98	1.80	1.70	94	0.80	47
281.98	284.98	3.00	3.00	100	1.70	57
284.98	287.98	3.00	2.80	93	2.00	71
287.98	290.99	3.01	3.00	100	1.50	50
290.99	293.99	3.00	3.01	100	2.70	90
293.99	297.00	3.01	3.01	100	1.75	58
297.00	300.00	3.00	3.01	100	2.23	74
300.00	302.70	2.70	2.40	89	1.40	58
302.70	305.71	3.01	2.00	66	0.78	39
305.71	308.71	3.00	4.08	136	1.32	32
308.71	312.01	3.30	3.00	91	1.88	63
312.01	315.02	3.01	3.11	103	1.57	50
315.02	318.02	3.00	2.98	99	1.13	38
318.02	321.02	3.00	3.08	103	1.67	54
321.02	324.02	3.00	3.00	100	1.58	53
324.02	326.43	2.41	2.41	100	0.83	34
326.43	327.33	0.90	0.40	44	0.00	0
327.33	330.03	2.70	3.46	128	0.00	0
330.03	331.23	1.20	0.92	77	0.87	95
331.23	334.23	3.00	3.14	105	0.00	0
334.23	336.04	1.81	1.57	87	0.12	8
336.04	339.04	3.00	3.10	103	0.11	4
339.04	342.04	3.00	3.05	102	1.02	33
342.04	345.04	3.00	2.90	97	2.21	76
345.04	346.85	1.81	1.48	82	1.07	72

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	1		OB	0-7.51m - NO CORE RECOVERY - CASING																	
1	2																				
2	3																				
3	4																				
4	5																				
5	6																				
6	7																				
7	8		GRDI	7.51-39.50m - Medium grey to green, hornblende (2%) feldspar qtz porphyry (granodiorite); mod-str weathered and broken core. From 7.51-10.80m - w/ ser-chl qtz alt; Tr py+cpy in fractures also of po, local malachite? Local biotite looks altering to phlogopite, mod qtz veining (0-45 deg CA). From 10.80-22.80m - strongly fractured and oxidized zone, high density of qtz veining, jarosite+geothite veins in fracture and matrix, strongly sericitized and argillized mgr feldspar +- qtz porphyry, local Tr of Mn. From 22.80-39.40m - mod-str fractured light grey, mgr hornblende+biotite rich feldspar porphyry hornblende (2%), bio (1%) altering to ser and hornblende to chlorite w' diss po+py, dark brown to red oxides along fractures, weak qtz veining at 25.83-27.73m w/ str manganese+geothite limonite staining.	CHSQ	m			w		ms			Tr		Tr					
8	9																				
9	10																				
10	11													Tr		Tr					
11	12																				
12	13																				
13	14																				
14	15																				
15	16																				
16	17																				
17	18																				
18	19																				
19	20																				
20	21																				
21	22					m			w		ms										
22	23					w			w		wm					Tr					Tr
23	24																				
24	25																				
25	26																				
26	27																				
27	28																				
28	29																				
29	30																				
30	31																				
31	32																				
32	33																				
33	34																				
34	35																				
35	36																				
36	37																				
37	38																				
38	39					w			w		wm					Tr					Tr
39	40		FLTZ	39.50-47.50m - vstr fracture zone (fault zone), 46.50 is the bottom of the oxidization (BTOX) brownish oxides in fractures and several intervals w/ gouge; greater qtz veining/grey colour toward contact.	SCHQZ	w			wm		s										
40	41																				
41	42																				
42	43																				
43	44																				
44	45																				
45	46																				
46	47					w			wm		s					Tr					Tr

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
47	48		GRDI	47.50-56.50m - light grey mgr weakly fractured, hornblende+bio rich qtz+feldspar porphyry (same as 22.80-39.50m) hornblende altering to chlorite, bio to phlogopite and feldspar to sericite, mod qtz veining stwrks, 10deg, 45deg, 60deg, 75deg, 90deg CA; 0.5% diss po, diss and stringers local py, Tr py, local moly assoc w/ veinlets grey qtz, po also replaceing hornblende.	SCHQ																	
48	49																				
49	50																				
50	51																				
51	52																				
52	53																				
53	54																				
54	55																				
55	56																				
56	57			56.50-59.40m - Dark grey, mgr, feldspar qtz w/ aphyric siliceous matrix; Hornblende str chl small bio, 2% diss po and filling fractures w/ Tr of cpy, mod qtz stwrk 0-30deg CA, Tr moly along the margin of qtz veins or forming small stringers.																	
57	58																				
58	59																				
59	60		GRDI	59.40-63.25m - Green to light grey mgr, hornblende +- bio granodiorite, mod-str silica alt, mod chl, weak ser, few bio altered to phlogopite, >1% po, Tr cpy+py, <0.5% mo diss/veins w/ mod qtz veining.	CHSQ	ms		m	m		w			1%	Tr	1%					1%
60	61																				
61	62																				
62	63																				
63	64			63.25-69.45m - Light green grey mgr hrbl +- bio + flds granodiorite, str silicified w/ some str chl + ser altered section, mo+cpy+po qtz vein density increases and w/ diss mo+cpy+po+py; <1% mo from 64.56-69.45m, str qtz veining w/ limonite staining in fractures.	SCHQ	ms			s		ms			>1%	<1%	1%					>1%
64	65																				
65	66																				
66	67																				
67	68																				
68	69																				
69	70			69.45-76.10m - still granodiorite, str silicification and chlorite alteration but weak ser, mod qtz+cpy+po+mo veining, also diss, at 73m 5cm qtz vein w/ massive moly 10deg CA, weak qtz veining.	CHSQ	s			s		w			1%	0.5	1%					>1%
70	71																				
71	72																				
72	73																				
73	74																				
74	75																				
75	76																				
76	77			76.10-82.28m - fgr-mgr, str sil + chl alt; @ 76.60m 2cm qtz + massive moly vein and @ 78.40m, w/ several hairline vein of qtz+mo+cpy+po, also diss mo+cpy+po good moly mineralization, mod qtz veining.	SCHQ	ms			s		m			>1%	<1%	1%					>1%
77	78																				
78	79																				
79	80																				
80	81																				
81	82																				
82	83		GRDI	82.28-87.60m - Mgr light grey green granodiorite, mod broken w/ lime staining; strong ser + chl alt on feldspars and hornblende w/ diss and hairline mo+cpy+po veins, mod cal veining/stwrks from 86.50-87.60m	SCHLQZ	wm			s		s			<1%	Tr	1%					1%
83	84																				
84	85																				
85	86																				
86	87																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
87	88		GRDI	87.60-95.15m - Light grey green mgr GRDI, mod sil, mod-str chl and w-m ser alt, bio altered to phlogopite, mod qtz veining w/ qtz vein of mo+cpy+po+py @ 91.30-91.60m 20-30deg CA; @ 92.50-92.60m, @ 94.60 and 94.65m.	CHSQ	ms		vw	m		wm			Tr	Tr	Tr					1%
88	89																				
89	90																				
90	91																				
91	92																				
92	93																				
93	94																				
94	95																				
95	96			95.15-99.85m - fgr-mgr GRDI str silicified, chl, ser alt, w/ diss and veinlets of mo+cpy+po+py, also diss in strongly chl+ser alt zone, @ 98.83-98.87m sphalerite +py+-cpy vein, py cube and fine py.	SCHQ	s		w	s		s			>1%	<5%	1%					<1%
96	97																				
97	98																				
98	99																				
99	100			99.85-103.35m - same as 87.60-95.15m interval.	CHSQ	ms		w	m		wm			Tr	Tr	<1%					Tr
100	101																				
101	102																				
102	103																				
103	104			103.35-111.35m - fgr-mgr GRDI str sili + chl + ser alt w/ silica flooding w/ veins/stringers of moly+cpy+po+py, @ 104-107.60m mod qtz veining/stwrk; FLT @ 107.60-108m of gouge + clay, @ 108.25-109.10m and 109.60-110m qtz vein massive white colour w/ diss mo+cpy+py.	SCHQ	s		w	s		s			1%	<1%	1%					1%
104	105																				
105	106																				
106	107																				
107	108		FLT																		
108	109																				
109	110																				
110	111																				
111	112		GRDI	111.35-114.62m - mgr salt n pepper, mod-str sili + chl weak ser alt; Tr of diss cpy+po+py+-mo; mo veins @ 113.80m and 114.50m; @ 114.62-114.75m 13cm andesite dyke fgr, str chl+sil+-ser alt w/ hairline qtz vein+cpy+py+moly.	CHSQ	ms		w	ms		w			Tr	Tr	Tr					Tr
112	113																				
113	114																				
114	115			114.62-114.75m - Andesite Dyke?	CHSQ	ms		w	ms		wm			1%	Tr	1%					>2%
115	116			114.75-116.22m - str silica + chl + ser alt, >1% mo+cpy+po.																	
116	117			116.22-124.00m - light mgr salt n pepper GRDI w/ sil + str chl weak ser alt of minor biotite alt; mo+po+cpy in veinlets/stringer+minor diss; po diss >2%; mod qtz vein/stwrks.																	
117	118																				
118	119																				
119	120																				
120	121																				
121	122																				
122	123																				
123	124					m		m	ms		wm			1%	Tr	1%					>2%
124	125			124.00-138.70m - mgr, salt n pepper GRDI chlorite porphyry w/ str chl+sil+ser alt w/ weak-mod secondary bio alt; mo+cpy+po+py as veinlets/stringers and diss, w/ several sections w/ str moly veins/stringers @ 124-125.60m 10-20deg CA; @ 127.50-129.10m 0-30deg CA; @ 129.60-130.10m massive mo vein 0-10deg CA; @ 132.00m; @ 133.30-133.80m 10deg CA; @ 134.15-138.70 w/ 10cm qtz vein w/ diss/massive moly+cpy+py mod-str density of qtz vein/stwrks; massive qtz vein + sphalerite+mo+cpy+-py+po+clay @ 128.50-129.80m 60deg CA.	SCHQ	s		wm	s		ms			>1%	<1%	1%					>2%
125	126																				
126	127																				
127	128																				

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
128	129																				
129	130																				
130	131																				
131	132																				
132	133																				
133	134																				
134	135																				
135	136																				
136	137																				
137	138																				
138	139			138.70-140.90m - mgr salt n pepper GRDI, str chl+bio alt, mod silica.	CHSQ	ms		w	ms		wm			Tr	Tr	Tr					<1%
139	140																				
140	141		GRDI	140.90-146.00m - mgr green grey salt n pepper GRDI w/ str silica + ch + ser alt; w/ mo+cpy+po stringer vein @ 140.90-141.50m, 142-143.80m, 143.80-144.60m, 145.20m.	SCHQ	s		wm	s		s			1%	<1%	1%					<1%
141	142																				
142	143																				
143	144																				
144	145																				
145	146																				
146	147		FLT	146-148 - str broken core, str ser + clay +- chl + qtz veins w/ diss cpy+py+po, mo stringers @ 146.80m.																	
147	148																				
148	149		GRDI	148-159.80m - mgr, light grey green GRDI, mod-str sili and chlorite alt, weak ser and bio, str broken core from 150-154m, fault @ 154.05-154.15m 30deg CA; mo vein @ 151.90m 60deg CA; Tr mo, <1% cpy, 1% po, <1% py @ 156-156.30m qtz moly vein 10deg CA.	CHSQ	m		w	m		wm			<1%	Tr	1%					<1%
149	150																				
150	151																				
151	152																				
152	153																				
153	154																				
154	155																				
155	156																				
156	157																				
157	158																				
158	159																				
159	160		GRDI	159.80-166.00m - ser chl qtz alt GRDI, >1% cpy, po, <1% moly in veinlets/stringers and diss, @ 160m qtz vein-moly 40deg CA; @ 160.25m qtz sphalerite +py calcite vein (epithermail vein?); @ 162m hairline and diss moly; @ 165.40m 5mm qtz-moly vein 10deg CA.	SCHLQZ	ms		wm	s		s			1%	<1%	1%					1%
160	161																				
161	162																				
162	163																				
163	164																				
164	165																				
165	166																				
166	167		GRDI	166-173.60m - mgr salt n pepper GRDI, mod to str sil, str chl weak-mod ser alt @ 166-167.70m >1% moly+cpy+po @ 167.70-169m w/ hairline moly; @ 166.65-166.80m qtz vein 30deg CA; @ 167.18-167.40m qtz vein w/ massive moly mod qtz twrks.	CHLSQ	ms		wm	m		m			1%	<1%	1%					1%
167	168																				
168	169																				
169	170																				
170	171																				
171	172																				
172	173																				

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
173	174		GRDI	173.60-193.05m - light grey mgr GRDI porphyry; str chl @ 173.60-180m + bio altered to phlogopite and po; hairline vein of moly @ 176.70m, 177.20m, and 179.50m 10deg CA; @ 183m; qtz vein @ 181.32-181.54m; @ 186-186.30m qtz vein; @ 187m hairline moly; silica flooding @ 187.09-187.60m; @ 188.80-188.85m, 189.20m cpy+po+mo veins; @ 190-191 str ser+chl+sil alt; @ 191-193.05 poor mineralization and alt; 173.60-193.05 poor qtz veining/stwrks.	CHQS	m		w	s		ms			<1%	Tr	1%					<1%
174	175																				
175	176																				
176	177																				
177	178																				
178	179					s		m													
179	180																				
180	181							w													
181	182					s			ms												
182	183					m															
183	184																				
184	185																				
185	186																				
186	187					s															
187	188																				
188	189					m															
189	190																				
190	191																				
191	192																				
192	193																				
193	194		GRDI	193.05-204.70m - Light grey to white colour GRDI, w/ silica flooding from 193.05-197.50m and 200-201.50m and 204-204.70m; associated qtz vein+moly + cpy+po+py mineralization; str-mod chl+ser in GRDI w/o silica flooding; qtz vein+moly @ 193.30m 20deg CA; @ 194.85m 50deg CA, 197.60m, 198m, 199.50-199.70 w/ cpy+po vein/veinlets; @ 208.90m 10cm qtz vein of mo 0deg CA; @ 203.65-204.70m sugary qtz vein w/ diss+veins of moly.	QSCH	s		w	m		s			>1%	<1%	>1%					2%
194	195																				
195	196																				
196	197																				
197	198																				
198	199																				
199	200																				
200	201																				
201	202																				
202	203																				
203	204																				
204	205		META SED	204.70-226.00m - vfgr meta sed, brown to light brown to greenish brown, massive, mod broken from 204.70-216.50m, str broken 216.50-219m, mod broken 219-224.00m; meta sed is alt to bio+chl+qtz+ser+minor cal; very intense mm-cm qtz veining and stwrks and in fractures faces; moly veins @ 206m 0deg CA, 207.60m 30deg CA; @ 208.95m qtz vein py+po+cpy+mo 70deg CA and 209.70m; 211.30m hairline mo vein 50deg CA; @ 214.10-214.17m qtz vein w/ diss mo >1% +cpy+po+py 40deg CA 20mm; @ 217m hairline moly vein and moly in qtz vein/stwrks; @ 211.50-213.50m w/ moly in qtz vein/stwrk.	BIOCHSQZ	ms		s	wm		w			<1%	<0.5%	<1%					<1%
205	206																				
206	207																				
207	208																				
208	209													Tr	Tr	<1%					<1%
209	210																				
210	211																				
211	212																				
212	213													<1	<0.5%	<1%					<1%
213	214																				
214	215																				

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
215	216																				
216	217																				
217	218																				
218	219																				
219	220													Tr	Tr	Tr					Tr
220	221																				
221	222																				
222	223																				
223	224																				
224	225																				
225	226																				
226	227		GRDI	226-231.00m - Brown to light grey GRDI, w/ bio alt from 226-228m and str ser from 228-231m, @ 228-231 >1% cpy, <1% mo, >1% po +- py in qtz veins/veinlets\, str broken core 229.70-231m (FLT).	CHSQZ	w		w	wm		s			Tr	Tr	Tr					Tr
227	228																				
228	229													>1%	<1%	1%					>1%
229	230																				
230	231																				
231	232		META SED	231-234.40m - Bio+chl alt meta sed w/ str stwrks/veins w/ moly @ 231-233.50m.	BIOCHSQ	ms		s	m		w			1%	<1%	1%					1%
232	233																				
233	234																				
234	235		GRDI	234.40-236.00m - str silica alt + chl +-ser w/ qtz moly vein @ 235-236m.	QSCH	s		w	ms		s			Tr	Tr	Tr					Tr
235	236																				
236	237		META SED	236-239m - Bio+chl+-ser+-qtz alt meta w/ vein/stwrk w/ minor chl alt near veins.	BIOCHSQ	s		s	m		w			Tr	Tr	Tr					Tr
237	238																				
238	239																				
239	240		GRDI	239-256.40m - Light colour, str silica GRDI, >90% replacement, mod-str ser, mod chl, mod carb alt, the whole section cut by mm-cm white colour qtz veins (10vein/m) 0-10deg CA; @ 239-249 1% cpy+po+py and <1% mo diss within qtz veinlets/stwrks; @ 249-256.40m <1% cpy+po+py Tr of moly; @ 246.40-246.60m >2% py diss +- cpy +- po; @ 239-239.10m qtz vein-moly 40deg CA; @ 241.80-242.10m, 242.80m w/ hairline moly vein 10-20deg CA; @ 248.95-249m 5cm qtz moly vein 60deg CA of >1% moly; @ 249.50m, 251.60m, 251.80m, 253m, 253.50m w/ moly hairline veins 0-10deg CA.	QSCH	s			m		s	m		1%	<1%	1%					1%
240	241																				
241	242																				
242	243																				
243	244																				
244	245																				
245	246																				
246	247																				
247	248																				
248	249																				
249	250													<1%	Tr	<1%					<1%
250	251																				
251	252																				
252	253																				
253	254																				
254	255																				
255	256																				
256	257		META SED	256.40-258.40m - Bio+chl+qtz alt meta sed 1% cpy+py+mo+po, strong veins/stwrk.	BIOCHQ	ms		s	m		w			1%	Tr	1%					Tr
257	258																				
258	259		GRDI	258.40-269.90m - Cream white colour, strongly silica altered GRDI 258.40-266.70m; the bio vic from 266.70-269.90m; from 257-263.96m shear/FLT, str broken core; @ 258.41-236.66 >1% cpy+py, <1% mo+-po in hairline veinlets and stringers; @ 266.67-271.40m >2% po+py >1% cpy, Tr mo diss and veinlets/stringers.	QSCHL	s		vw	s		s	m		>1%	<1%	>1%					<1%

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
259	260																				
260	261																				
261	262																				
262	263																				
263	264																				
264	265																				
265	266																				
266	267													1%	Tr	2%					2%
267	268																				
268	269															2%					
269	270		META SED	269.90-271.40m - Bio+chl+qtz alt meta sed, w/ mo+cpy+po+py, str vein/stwrk.	BIOCHQ	ms		s	m		w			Tr	Tr	Tr					Tr
270	271																				
271	272		GRDI	271.40-344.20m - Light grey to cream white to brown GRDI, mgr w/ different mode of alt and mineralisation.	BIOCHO	m		s	m		w			<1%	Tr	<1%					<1%
272	273			271.40-275.20m - Bio+chl+qtz+sil, <1% cpy+po+py, Tr moly w/ stwrk/veins.																	
273	274																				
274	275																				
275	276			275.20-281.30m - str sil+ser+qtz+chl alt GRDI w/ bio alt @ 279-279.45m, @ 280.20-280.35m, @ 277.75-278m, fault w/ clay+sulphide w/ diss + hairline/veinlets of cpy+py+moly+po and carbonate veins, @ 279.85m 5cm qtz-moly vein 40deg CA; @ 281m qtz moly vein 20deg CA.	QSCHL	s		m	s		s			>1%	<1%	>1%					<1%
276	277																				
277	278																				
278	279																				
279	280																				
280	281																				
281	282			281.30-284.72m - Bio alt w/ mod-str chl; diss po+cpy+py and veinlets of qtz moly @ 284.55m	BIOCHQSER	ms		s	ms		w			>1%	Tr	>1%					1%
282	283																				
283	284																				
284	285			284.72-291.22m - silica + chl ser alt GRDI w/ mm-cm white qtz veins/stwrks w/ late white calcite vein @ 285-285.15m, 286.30m, 286.75m, 287.60m, 80-85deg CA, <1% mo diss + veinslets ; diss cpy+py+po; @ 288.90m mm cpy+moly vein 10deg CA; @ 289.36m cm qtz moly vein.	QCHLSER	s		vw	s		s			1%	<1%	1%					<1%
285	286																				
286	287																				
287	288																				
288	289																				
289	290																				
290	291																				
291	292			291.22-294.25m - bio + chl + qtz ser alt w/ qtz-moly +- cpy+po+py vein @ 291.50m 10deg CA, 291.50-292m 4mm qtz-moly stringers @ 292.25m and 292.35m cpy+carb vein 80deg CA.	BIOCHQSE	m		s	m		w										
292	293																				
293	294																				
294	295			294.25-300m - vstr chl+ser+sil alt w/ high qtz/stwrk density and late qtz-carb vein from 297-300; @ 294.25-297 Tr mo, 4% py+-cpy, @ 297-300 >1% py, <1% mo, <1% cpy.	QCHLSER	s		w	s		ms										
295	296																				
296	297																				
297	298																				
298	299																				
299	300																				
300	301			300-303.60m - str bio, mod chl + sil alt >1% cpy+py+po, Tr mo @ 303.25m 10mm of qtz-moly vein, @ 300-301m >2% cpy+py+po >1% mo, @ 300.70m 5cm qtz-sphalerite py vein 50deg CA.	BIOCHQZ	m		s	m											
301	302																				
302	303																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
303	304			303.60-311.15m - Light grey bleach GRDI, str sil+chl+ser alt, w/ qtz vein stwrks cut by late qtz-carbonate vein w/ tr diss/vein of mo, <1% cpy, py, @ 306.25 2mm mo vein 30deg CA, @ 308.55-309m >1% mo+cpy+py, @ 309-311m w/ Tr -<1% moly+cpy+py, @ 311-311.10m cpy+po vein and qtz cpy+mo+vein.	QCALSER	s		w	s		ms											
304	305																				
305	306																				
306	307																				
307	308																				
308	309																				
309	310																				
310	311																				
311	312			311.15-319.80m - brown colour salt n pepper, qtz vein/stwrk, >20% feldspar, str bio+chl+sil alt, @ 311.15-318.02m >2% po, >1% cpy+py, @ 318.02-318.60m >7% cpy+py <1% mo.	BIOCHQS																
312	313																				
313	314																				
314	315																				
315	316																				
316	317																				
317	318																				
318	319																				
319	320			319.80-324.43m - Light colour, str ser, sil, chl alt w/ qtz vein/stwrk, cut by dyke qtz-carb vein, <1% cpy+py+mo diss and in qtz veins.	QSCH																
320	321																				
321	322																				
322	323																				
323	324																				
324	325			324.43-326.43m - Bio+chl+sil alt GRDI, >2% po, >1% py+cpy.	BIOQCHL																
325	326																				
326	327		FLT	326.43-336.90m - Loght grey brown GRDI, @ 326.43-331.90m str broken core, str sil alt +carbonate veins, @ 326.43-328.80 >2% cpy+py+po <1% mo diss/veins, @ 328.80-331.90 Tr cpy+py+po; @ 331.90-336.90m str broken core part of FLT/shear zone but poor mineralization, str bio+sil+-qtz+chl alt; @ 333.40-333.60 w/ sphalerite + py+-cpy vein/diss.	SQCHBIO																
327	328																				
328	329																				
329	330																				
330	331																				
331	332																				
332	333																				
333	334																				
334	335																				
335	336																				
336	337			336.90-344.20m - broken core, salt n pepper GRDI, bio+chl+qtz alt, >2% po diss/vein, >1% cpy+py, Tr mo @ 339.24m; hairline moly vein @ 341.45-341.85, fgr andesite dyke? @ 336.336.18 10cm qtz-calcite vein.	BIOCHQS																
337	338																				
338	339																				
339	340																				
340	341																				
341	342																				
342	343																				
343	344																				
344	345		META SED	344.20-346.00m - bio+chl+qtz alt metased w/ qtz vein/stwrk <1% mo+po+py+cpy.	BIOCHQS																
345	346.85			346.00-346.85m - bio alt GRDI EOH.																	

Paget Moly Corporation LA08-02

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478591	7.51	11.11	3.60		5.1	-0.01	-0.5	315	21	70	-5	21	-3	55	-2	-2	-0.2
478592	11.11	14.71	3.60		2.8	0.01	1.1	362	38	48	39	74	-3	56	-2	-2	-0.2
478593	14.71	17.72	3.01		2.1	-0.01	-0.5	513	25	49	398	173	-3	51	-2	3	-0.2
478594	17.72	20.72	3.00		2.8	-0.01	1.1	475	18	60	254	80	-3	61	-2	-2	-0.2
478595	20.72	23.72	3.00		3.8	-0.01	0.6	455	28	51	-5	26	-3	48	-2	-2	-0.2
478596	23.72	25.83	2.11		2.8	0.05	-0.5	256	23	57	-5	-5	-3	47	-2	-2	-0.2
478597	25.83	27.33	1.50		2.1	-0.01	-0.5	292	25	77	-5	-5	-3	43	-2	-2	-0.2
478598	27.33	29.73	2.40		2.5	-0.01	0.8	335	33	97	80	26	-3	54	-2	-2	-0.2
478599	29.73	32.73	3.00		3.8	-0.01	-0.5	226	25	46	-5	-5	-3	32	-2	-2	-0.2
478601	32.73	34.83	2.10		3.4	-0.01	0.5	252	24	48	-5	-5	-3	55	-2	-2	-0.2
478602	34.83	37.54	2.71		3	-0.01	-0.5	220	22	50	-5	-5	-3	29	-2	-2	-0.2
478603	37.54	40.24	2.70		3.7	-0.01	-0.5	181	26	50	-5	-5	-3	22	-2	-2	-0.2
478604	40.24	44.44	4.20		4.3	-0.01	-0.5	207	24	50	108	34	-3	52	-2	-2	-0.2
478605	44.44	47.50	3.06		1.8	-0.01	-0.5	303	22	50	-5	168	-3	227	-2	-2	-0.2
478606	47.50	50.00	2.50		4.2	-0.01	-0.5	271	21	22	-5	14	-3	297	-2	-2	-0.2
478607	50.00	52.00	2.00		3.7	-0.01	-0.5	304	25	26	-5	-5	-3	100	-2	-2	-0.2
478608	52.00	54.00	2.00		2.8	-0.01	-0.5	286	26	29	-5	-5	-3	63	-2	-2	-0.2
478609	54.00	56.00	2.00		3.3	-0.01	-0.5	232	22	25	-5	-5	-3	175	-2	-2	-0.2
478611	56.00	58.00	2.00		3.4	-0.01	-0.5	296	22	28	-5	-5	-3	270	-2	-2	-0.2
478612	58.00	60.00	2.00		3.7	0.01	-0.5	342	24	52	-5	17	-3	246	-2	-2	-0.2
478613	60.00	62.00	2.00		4	0.01	-0.5	274	23	24	-5	-5	-3	153	-2	-2	-0.2
478614	62.00	64.00	2.00		3.1	0.01	-0.5	309	20	23	-5	-5	-3	353	-2	-2	-0.2
478615	64.00	66.00	2.00		4	0.01	-0.5	306	29	83	-5	18	-3	750	-2	-2	-0.2
478616	66.00	68.00	2.00		3.6	-0.01	-0.5	327	21	35	-5	7	-3	520	-2	-2	-0.2
478617	68.00	70.00	2.00		3.5	-0.01	-0.5	330	22	25	-5	-5	-3	393	-2	-2	-0.2
478618	70.00	72.00	2.00		3.5	-0.01	-0.5	322	21	29	-5	-5	-3	295	-2	-2	-0.2
478619	72.00	74.00	2.00		3.2	-0.01	-0.5	365	22	32	-5	-5	-3	212	-2	-2	-0.2
478621	74.00	76.00	2.00		3.8	-0.01	-0.5	356	21	26	-5	-5	-3	403	-2	-2	-0.2
478622	76.00	78.00	2.00		4.2	-0.01	-0.5	189	20	39	-5	42	-3	1775	-2	3	-0.2
478623	78.00	80.00	2.00		3.5	-0.01	-0.5	289	18	25	-5	6	-3	1550	-2	-2	-0.2
478624	80.00	82.00	2.00		3	-0.01	-0.5	281	20	24	-5	20	-3	250	-2	-2	-0.2
478625	82.00	84.00	2.00		3.1	-0.01	-0.5	302	25	71	-5	115	-3	223	-2	-2	-0.2
478626	84.00	86.00	2.00		3.5	-0.01	-0.5	291	39	236	-5	78	-3	149	-2	-2	-0.2
478627	86.00	88.00	2.00		3.5	-0.01	-0.5	272	61	599	243	141	-3	134	-2	-2	-0.2
478628	88.00	90.00	2.00		3.3	-0.01	0.8	269	24	24	-5	-5	-3	129	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478629	90.00	92.00	2.00		2.4	-0.01	-0.5	302	22	27	-5	-5	-3	161	-2	-2	-0.2
478631	92.00	94.00	2.00		3.5	-0.01	-0.5	235	18	32	-5	-5	-3	158	-2	-2	-0.2
478632	94.00	96.00	2.00		3.6	0.01	-0.5	203	21	27	-5	-5	-3	124	-2	-2	-0.2
478633	96.00	98.00	2.00		3.6	-0.01	-0.5	204	25	41	-5	-5	-3	109	-2	-2	-0.2
478634	98.00	100.00	2.00		3.8	0.15	-0.5	233	41	9221	-5	7	-3	219	-2	-2	39.1
478635	100.00	102.00	2.00		3.3	-0.01	-0.5	213	28	33	-5	-5	-3	824	-2	-2	-0.2
478636	102.00	104.00	2.00		4.1	-0.01	-0.5	261	28	45	-5	-5	-3	197	-2	-2	-0.2
478637	104.00	106.00	2.00		3.7	-0.01	-0.5	251	37	56	-5	9	-3	851	-2	-2	-0.2
478638	106.00	108.00	2.00		4.5	-0.01	-0.5	275	39	84	43	121	-3	140	-2	-2	-0.2
478641	110.00	112.00	2.00		3	-0.01	-0.5	273	24	21	-5	-5	-3	433	-2	-2	-0.2
478642	112.00	114.00	2.00		3.7	-0.01	-0.5	351	27	33	-5	-5	-3	645	-2	-2	-0.2
478643	114.00	116.00	2.00		3.8	-0.01	-0.5	257	32	128	-5	-5	-3	420	-2	-2	-0.2
478644	116.00	118.00	2.00		2.8	-0.01	-0.5	341	20	28	-5	-5	-3	331	-2	-2	-0.2
478645	118.00	120.00	2.00		3.4	-0.01	-0.5	334	26	24	-5	-5	-3	280	-2	-2	-0.2
478646	120.00	122.00	2.00		3.3	-0.01	-0.5	377	26	30	-5	-5	-3	168	-2	-2	-0.2
478647	122.00	124.00	2.00		4	0.02	-0.5	411	29	50	-5	-5	-3	83	-2	-2	-0.2
478648	124.00	126.00	2.00		3.3	0.01	-0.5	450	21	50	-5	-5	-3	153	-2	-2	-0.2
478649	126.00	128.00	2.00		3.7	-0.01	-0.5	339	24	21	-5	-5	-3	297	-2	-2	-0.2
478651	128.00	130.00	2.00		4.8	-0.01	-0.5	372	25	34	-5	279	-3	1575	-2	-2	-0.2
478652	130.00	132.00	2.00		2.8	-0.01	-0.5	260	31	20	-5	-5	-3	119	-2	-2	-0.2
478653	132.00	134.00	2.00		3.5	-0.01	-0.5	242	68	18	-5	-5	-3	332	-2	-2	-0.2
478654	134.00	136.00	2.00		3.8	-0.01	-0.5	703	27	42	-5	-5	-3	215	-2	3	-0.2
478655	136.00	138.00	2.00		3.1	-0.01	-0.5	448	28	31	-5	-5	-3	2076	-2	-2	-0.2
478656	138.00	140.00	2.00		3.4	-0.01	-0.5	361	26	25	-5	-5	-3	178	-2	-2	-0.2
478657	140.00	142.00	2.00		3.4	-0.01	1.1	317	41	57	-5	93	-3	214	-2	-2	-0.2
478658	142.00	144.00	2.00		3.2	-0.01	2.3	181	23	20	-5	-5	-3	821	-2	-2	-0.2
478659	144.00	146.00	2.00		4	-0.01	2.1	253	22	29	-5	-5	-3	728	-2	-2	-0.2
478661	146.00	148.00	2.00		2.6	0.01	-0.5	623	6	89	7	36	-3	2206	-2	-2	-0.2
478662	148.00	150.00	2.00		3.7	-0.01	-0.5	398	-2	41	-5	9	-3	381	-2	-2	-0.2
478663	150.00	152.00	2.00		3.2	-0.01	-0.5	298	-2	25	-5	-5	-3	977	-2	-2	-0.2
478664	152.00	154.00	2.00		2.1	0.01	25.6	1618	289	180	31	26	-3	166	-2	129	-0.2
478665	154.00	156.00	2.00		3.8	-0.01	-0.5	315	-2	27	-5	7	-3	228	-2	-2	-0.2
478666	156.00	158.00	2.00		3.5	-0.01	-0.5	302	-2	26	-5	-5	-3	392	-2	-2	-0.2
478667	158.00	160.00	2.00		3.2	-0.01	-0.5	277	-2	37	-5	11	-3	174	-2	-2	-0.2
478668	160.00	162.00	2.00		2.8	0.15	-0.5	420	308	2261	516	244	-3	765	-2	-2	10.4

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478669	162.00	164.00	2.00		3.2	-0.01	-0.5	304	-2	54	9	27	-3	108	-2	-2	-0.2
478671	164.00	166.00	2.00		3.4	0.01	-0.5	270	22	136	31	38	-3	174	-2	-2	-0.2
478672	166.00	168.00	2.00		3.4	-0.01	-0.5	201	-2	29	43	11	-3	1384	-2	-2	-0.2
478673	168.00	170.00	2.00		3.4	-0.01	-0.5	228	-2	24	-5	-5	-3	158	-2	-2	-0.2
478674	170.00	172.00	2.00		4	-0.01	-0.5	218	-2	34	9	13	-3	100	-2	-2	-0.2
478675	172.00	174.00	2.00		3.4	-0.01	-0.5	187	-2	22	-5	9	-3	193	-2	-2	-0.2
478676	174.00	176.00	2.00		2.6	-0.01	-0.5	249	-2	30	-5	34	-3	438	-2	-2	-0.2
478677	176.00	178.00	2.00		3	-0.01	-0.5	286	-2	28	-5	33	-3	254	-2	-2	-0.2
478678	178.00	180.00	2.00		3.3	-0.01	-0.5	271	-2	29	-5	7	-3	144	-2	-2	-0.2
478679	180.00	182.00	2.00		3.1	-0.01	-0.5	203	-2	30	-5	-5	-3	79	-2	-2	-0.2
478681	182.00	184.00	2.00		4.4	-0.01	-0.5	370	-2	37	-5	7	-3	206	-2	-2	-0.2
478682	184.00	186.00	2.00		1.8	-0.01	-0.5	355	-2	69	12	41	-3	84	-2	-2	-0.2
478683	186.00	188.00	2.00		3.6	-0.01	-0.5	179	-2	27	-5	-5	-3	62	-2	-2	-0.2
478684	188.00	190.00	2.00		3.8	-0.01	-0.5	511	18	56	-5	7	-3	72	-2	30	-0.2
478685	190.00	192.00	2.00		4.1	0.01	-0.5	241	-2	39	-5	-5	-3	224	-2	-2	-0.2
478686	192.00	194.00	2.00		3.8	-0.01	-0.5	237	-2	23	-5	-5	-3	682	-2	-2	-0.2
478687	194.00	196.00	2.00		4	-0.01	-0.5	54	4	12	-5	-5	-3	115	-2	-2	-0.2
478688	196.00	198.00	2.00		3.3	0.01	-0.5	329	-2	37	-5	-5	-3	98	-2	-2	-0.2
478689	198.00	200.00	2.00		3.7	-0.01	-0.5	221	-2	307	30	35	-3	206	-2	-2	-0.2
478691	200.00	202.00	2.00		4.2	-0.01	-0.5	127	-2	58	-5	-5	-3	207	-2	-2	-0.2
478692	202.00	204.70	2.70		4.6	-0.01	-0.5	128	-2	31	-5	-5	-3	5383	-2	-2	-0.2
478693	204.70	206.00	1.30		2.9	-0.01	-0.5	73	-2	45	-5	-5	-3	429	-2	-2	-0.2
478694	206.00	208.00	2.00		3.9	-0.01	-0.5	305	-2	47	10	46	-3	258	-2	-2	-0.2
478695	208.00	210.00	2.00		3.5	0.01	-0.5	771	-2	66	-5	-5	-3	248	-2	-2	-0.2
478696	210.00	212.00	2.00		3.5	0.01	-0.5	230	-2	52	-5	-5	-3	308	-2	-2	-0.2
478697	212.00	214.00	2.00		3	-0.01	-0.5	97	-2	56	-5	-5	-3	201	-2	-2	-0.2
478698	214.00	216.00	2.00		3.3	0.01	-0.5	218	-2	30	-5	-5	-3	369	-2	-2	-0.2
478699	216.00	218.00	2.00		3.4	0.01	-0.5	37	-2	63	-5	-5	-3	601	-2	-2	-0.2
478701	218.00	220.00	2.00		3.1	0.01	-0.5	46	-2	51	-5	-5	-3	356	-2	-2	-0.2
478702	220.00	222.00	2.00		3.5	0.01	-0.5	35	-2	40	-5	6	-3	202	-2	-2	-0.2
478703	222.00	224.00	2.00		3.2	-0.01	-0.5	65	-2	39	-5	9	-3	198	-2	-2	-0.2
478704	224.00	226.00	2.00		3.1	-0.01	-0.5	71	-2	41	-5	-5	-3	364	-2	-2	-0.2
478705	226.00	228.00	2.00		3.7	0.01	-0.5	490	-2	36	-5	-5	-3	243	-2	-2	-0.2
478706	228.00	230.00	2.00		2.7	0.01	-0.5	337	-2	43	1582	167	-3	1255	-2	-2	-0.2
478707	230.00	231.30	1.30		1.7	0.01	-0.5	284	-2	47	1610	199	-3	756	-2	-2	-0.2

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478708	231.30	233.00	1.70		2.1	-0.01	-0.5	95	-2	36	20	21	-3	531	-2	-2	-0.2
478709	233.00	234.40	1.40		2.2	-0.01	-0.5	116	-2	39	-5	8	-3	291	-2	-2	-0.2
478711	234.40	236.00	1.60		2.6	0.01	-0.5	81	3	28	25	5	-3	494	-2	-2	-0.2
478712	236.00	239.00	3.00		3.8	-0.01	-0.5	165	-2	99	-5	7	-3	304	-2	-2	-0.2
478713	239.00	241.00	2.00		3.6	-0.01	-0.5	42	6	25	-5	-5	-3	229	-2	-2	-0.2
478714	241.00	243.00	2.00		4.6	-0.01	-0.5	44	8	23	-5	-5	-3	116	-2	-2	-0.2
478715	243.00	245.00	2.00		2.6	-0.01	-0.5	31	9	10	-5	-5	-3	22	-2	-2	-0.2
478716	245.00	247.00	2.00		3.7	-0.01	-0.5	168	5	19	40	10	-3	72	-2	-2	-0.2
478717	247.00	249.00	2.00		3.4	-0.01	-0.5	40	7	21	10	-5	-3	347	-2	-2	-0.2
478718	249.00	251.00	2.00		3.1	-0.01	-0.5	31	6	7	-5	-5	-3	154	-2	-2	-0.2
478719	251.00	253.00	2.00		3.5	0.02	-0.5	37	7	16	-5	-5	-3	97	-2	-2	-0.2
478721	253.00	255.00	2.00		3.4	-0.01	-0.5	41	6	14	-5	-5	-3	186	-2	-2	-0.2
478722	255.00	256.40	1.40		2.7	-0.01	-0.5	68	5	25	-5	-5	-3	45	-2	-2	-0.2
478723	256.40	258.40	2.00		2.9	-0.01	-0.5	132	-2	34	-5	-5	-3	334	-2	-2	-0.2
478724	258.40	260.00	1.60		2.2	-0.01	-0.5	134	-2	16	-5	6	-3	235	-2	-2	-0.2
478725	260.00	262.00	2.00		2.4	-0.01	-0.5	183	3	27	-5	6	-3	122	-2	-2	-0.2
478726	262.00	264.00	2.00		2.4	-0.01	-0.5	206	-2	31	-5	25	-3	362	-2	-2	-0.2
478727	264.00	266.00	2.00		3.1	-0.01	-0.5	161	6	25	-5	-5	-3	180	-2	-2	-0.2
478728	266.00	268.00	2.00		3.7	-0.01	-0.5	513	-2	33	-5	5	-3	228	-2	-2	-0.2
478729	268.00	270.00	2.00		3.3	-0.01	-0.5	349	-2	47	-5	8	-3	321	-2	-2	-0.2
478731	270.00	271.40	1.40		2.4	-0.01	-0.5	127	-2	31	-5	10	-3	268	-2	-2	-0.2
478732	271.40	273.00	1.60		2.1	-0.01	-0.5	97	4	15	-5	-5	-3	93	-2	-2	-0.2
478733	273.00	275.00	2.00		3.4	0.01	-0.5	290	-2	473	23	12	-3	68	-2	-2	-0.2
478734	275.00	277.00	2.00		3	0.01	-0.5	167	5	21	-5	-5	-3	118	-2	-2	-0.2
478735	277.00	279.00	2.00		3.5	-0.01	-0.5	67	19	24	565	24	-3	119	-2	-2	-0.2
478736	279.00	281.00	2.00		3.8	-0.01	-0.5	249	-2	37	6	-5	-3	470	-2	-2	-0.2
478737	281.00	283.00	2.00		3.5	-0.01	-0.5	337	-2	89	-5	-5	-3	269	-2	-2	-0.2
478738	283.00	285.00	2.00		3.9	-0.01	-0.5	193	-2	58	12	12	-3	169	-2	-2	-0.2
478739	285.00	287.00	2.00		3.8	-0.01	-0.5	165	8	72	-5	7	-3	204	-2	-2	-0.2
478741	287.00	289.00	2.00		4	-0.01	-0.5	43	7	37	-5	-5	-3	54	-2	-2	-0.2
478742	289.00	291.00	2.00		3.8	-0.01	-0.5	108	10	20	-5	-5	-3	78	-2	-2	-0.2
478743	291.00	293.00	2.00		3.6	-0.01	-0.5	293	-2	59	16	-5	-3	633	-2	-2	-0.2
478744	293.00	295.00	2.00		3.4	-0.01	-0.5	162	10	43	15	-5	-3	36	-2	-2	-0.2
478745	295.00	297.00	2.00		3.4	-0.01	-0.5	155	20	38	11	-5	-3	44	-2	3	-0.2
478746	297.00	299.00	2.00		3.8	-0.01	-0.5	46	15	32	20	-5	-3	156	-2	6	-0.2

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SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478747	299.00	301.00	2.00		4.2	-0.01	-0.5	325	8	298	41	-5	-3	352	-2	-2	-0.2
478748	301.00	303.00	2.00		3	-0.01	-0.5	470	-2	84	-5	-5	-3	51	-2	-2	-0.2
478749	303.00	305.00	2.00		3.7	-0.01	-0.5	114	-2	18	-5	-5	-3	265	-2	-2	-0.2
478751	305.00	307.00	2.00		3.6	-0.01	-0.5	92	6	21	-5	-5	-3	29	-2	-2	-0.2
478752	307.00	309.00	2.00		3.4	-0.01	-0.5	147	4	29	-5	7	-3	98	-2	-2	-0.2
478753	309.00	311.00	2.00		3.9	-0.01	-0.5	135	20	109	25	15	-3	26	-2	-2	-0.2
478754	311.00	313.00	2.00		3.6	-0.01	-0.5	340	-2	27	-5	-5	-3	239	-2	-2	-0.2
478755	313.00	315.00	2.00		3.9	-0.01	-0.5	361	-2	27	-5	-5	-3	156	-2	-2	-0.2
478756	315.00	317.00	2.00		3.8	-0.01	-0.5	386	-2	39	-5	-5	-3	60	-2	-2	-0.2
478757	317.00	319.00	2.00		3.7	-0.01	-0.5	325	-2	86	8	-5	-3	213	-2	-2	-0.2
478758	319.00	321.00	2.00		3.9	-0.01	-0.5	250	-2	24	-5	-5	-3	363	-2	-2	-0.2
478759	321.00	323.00	2.00		3.9	-0.01	-0.5	102	5	23	-5	-5	-3	12	-2	-2	-0.2
478761	323.00	325.00	2.00		3.5	-0.01	-0.5	212	-2	46	-5	-5	-3	150	-2	-2	-0.2
478762	325.00	327.00	2.00		4.3	0.02	-0.5	404	-2	42	48	20	-3	55	-2	-2	-0.2
478763	327.00	329.00	2.00		3.7	0.01	-0.5	272	25	308	41	32	-3	159	-2	-2	-0.2
478764	329.00	331.00	2.00		3.5	0.01	-0.5	389	93	578	143	44	-3	171	-2	-2	-0.2
478765	331.00	333.00	2.00		3.8	-0.01	-0.5	436	5	108	10	11	-3	344	-2	-2	-0.2
478766	333.00	335.00	2.00		3.5	0.01	-0.5	633	-2	55	6	-5	-3	1416	-2	-2	-0.2
478767	335.00	337.00	2.00		3.5	0.01	-0.5	315	5	84	49	12	-3	419	-2	-2	-0.2
478768	337.00	339.00	2.00		3.7	-0.01	-0.5	369	-2	28	-5	-5	-3	140	-2	-2	-0.2
478769	339.00	341.00	2.00		4.1	-0.01	-0.5	386	-2	27	-5	-5	-3	173	-2	-2	-0.2
478771	341.00	343.00	2.00		3.7	-0.01	-0.5	459	-2	31	-5	-5	-3	202	-2	-2	-0.2
478772	343.00	344.20	1.20		2.3	-0.01	-0.5	333	-2	24	-5	-5	-3	151	-2	-2	-0.2
478773	344.20	346.00	1.80		3.1	-0.01	-0.5	114	-2	38	-5	-5	-3	462	-2	-2	-0.2
478774	346.00	346.85	0.85		1.3	-0.01	-0.5	436	-2	37	-5	-5	-3	128	-2	-2	-0.2
478600			BL		2.5	-0.01	-0.5	3	4	1	-5	-5	-3	4	-2	-2	-0.2
478610			BL		2.1	-0.01	-0.5	2	-2	2	-5	-5	-3	5	-2	-2	-0.2
478620			BL		1.5	-0.01	-0.5	4	4	14	-5	-5	-3	8	-2	-2	-0.2
478630			BL		3.6	-0.01	0.6	3	7	1	-5	-5	-3	7	-2	3	-0.2
478640			BL		2.2	0.01	1	5	9	3	-5	-5	-3	8	-2	3	-0.2
478650			BL		2.5	-0.01	-0.5	3	9	1	-5	-5	-3	8	-2	-2	-0.2
478660			BL		2.3	0.01	2.6	5	8	3	-5	-5	-3	12	-2	-2	-0.2
478670			BL		2.4	0.01	-0.5	2	6	4	-5	-5	-3	2	-2	-0.2	-1
478680			BL		1.3	0.01	-0.5	3	5	4	-5	-5	-3	-1	-2	-0.2	-1
478690			BL		2	0.01	-0.5	1	6	6	-5	-5	-3	1	-2	-0.2	-1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478700			BL		2.3	0.01	-0.5	-1	9	2	-5	-5	-3	2	-2	-0.2	-1
478710			BL		1.8	0.01	-0.5	-1	7	4	-5	-5	-3	2	-2	-0.2	-1
478720			BL		2	0.01	-0.5	2	5	2	-5	-5	-3	3	-2	-0.2	-1
478730			BL		2.4	0.02	-0.5	2	4	2	-5	-5	-3	3	-2	-0.2	-1
478740			BL		2.4	0.01	-0.5	1	5	2	-5	-5	-3	-1	-2	-0.2	-1
478750			BL		2	0.01	-0.5	1	6	2	-5	-5	-3	-1	-2	-0.2	-1
478760			BL		2.6	0.02	-0.5	-1	6	2	-5	-5	-3	-1	-2	-0.2	-1
478770			BL		2.6	0.02	-0.5	1	6	2	-5	-5	-3	-1	-2	-0.2	-1

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SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478591	7.51	11.11	3.60		18	2	1348	138	129	67	436	19	435	15	6	0.22	7.38
478592	11.11	14.71	3.60		18	-1	981	127	230	59	489	21	331	13	5	0.2	6.61
478593	14.71	17.72	3.01		20	1	891	129	176	57	482	21	109	11	5	0.18	6.44
478594	17.72	20.72	3.00		17	-1	536	57	273	42	327	21	59	7	3	0.1	3.5
478595	20.72	23.72	3.00		16	-1	983	51	172	61	245	22	239	14	5	0.21	6.52
478596	23.72	25.83	2.11		17	-1	1556	45	122	77	455	24	579	19	7	0.29	8.57
478597	25.83	27.33	1.50		22	1	1324	261	119	78	1178	31	419	23	6	0.24	8.31
478598	27.33	29.73	2.40		27	-1	1259	264	65	72	2379	26	355	17	6	0.24	7.76
478599	29.73	32.73	3.00		16	-1	1578	159	86	77	459	24	690	21	7	0.3	8.69
478601	32.73	34.83	2.10		15	-1	1490	84	71	71	310	21	584	18	6	0.29	8.62
478602	34.83	37.54	2.71		15	2	1585	56	66	71	365	21	634	17	6	0.3	8.82
478603	37.54	40.24	2.70		15	-1	1455	30	85	73	321	21	493	18	6	0.3	8.97
478604	40.24	44.44	4.20		16	-1	1316	47	78	74	334	20	325	18	6	0.29	9.13
478605	44.44	47.50	3.06		14	-1	853	37	100	54	417	17	298	15	4	0.2	6.89
478606	47.50	50.00	2.50		16	3	1698	176	111	66	330	20	550	14	6	0.29	8.36
478607	50.00	52.00	2.00		17	4	1739	85	82	73	370	21	616	14	6	0.31	8.46
478608	52.00	54.00	2.00		17	-1	1742	29	102	70	335	21	662	32	7	0.31	8.99
478609	54.00	56.00	2.00		15	1	1551	32	93	62	356	22	610	17	5	0.28	8.28
478611	56.00	58.00	2.00		17	-1	1419	75	70	72	375	24	645	27	6	0.33	8.6
478612	58.00	60.00	2.00		18	-1	1407	48	85	80	665	24	639	26	7	0.34	8.57
478613	60.00	62.00	2.00		17	3	1585	55	93	67	366	22	664	15	6	0.31	8.63
478614	62.00	64.00	2.00		16	1	1473	66	95	63	327	19	540	15	5	0.27	7.78
478615	64.00	66.00	2.00		16	3	1360	42	123	60	605	25	504	14	5	0.27	7.77
478616	66.00	68.00	2.00		16	2	1311	160	104	63	319	19	539	13	5	0.25	7.86
478617	68.00	70.00	2.00		14	2	1363	111	142	55	306	17	439	11	5	0.22	7.08
478618	70.00	72.00	2.00		16	-1	1639	46	117	66	329	20	592	13	6	0.28	8.19
478619	72.00	74.00	2.00		18	2	593	29	96	73	351	21	647	13	6	0.31	8.57
478621	74.00	76.00	2.00		17	-1	1518	32	124	66	317	20	610	15	5	0.29	8.33
478622	76.00	78.00	2.00		12	-1	1378	57	139	38	1123	15	344	24	3	0.14	6.45
478623	78.00	80.00	2.00		15	-1	1461	76	82	64	360	25	436	14	4	0.2	7.11
478624	80.00	82.00	2.00		12	2	1337	38	147	39	259	15	338	14	3	0.14	7.04
478625	82.00	84.00	2.00		14	-1	1244	37	111	56	564	18	380	16	5	0.22	7.45
478626	84.00	86.00	2.00		14	-1	957	86	104	58	437	20	381	25	5	0.22	7.6
478627	86.00	88.00	2.00		13	-1	903	35	108	53	460	18	458	14	5	0.22	7.44
478628	88.00	90.00	2.00		15	-1	1715	38	106	62	361	21	556	14	5	0.27	8.63

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SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478629	90.00	92.00	2.00		17	3	1707	46	109	66	338	22	640	14	6	0.28	8.55
478631	92.00	94.00	2.00		14	2	1434	90	134	62	366	19	567	16	5	0.25	8.24
478632	94.00	96.00	2.00		14	3	1445	77	136	61	369	21	580	17	5	0.27	8.34
478633	96.00	98.00	2.00		13	-1	1375	81	103	58	496	20	534	17	5	0.26	8.3
478634	98.00	100.00	2.00		16	-1	1404	6	133	60	708	19	536	13	6	0.27	8.27
478635	100.00	102.00	2.00		15	1	1714	43	110	69	386	26	651	14	6	0.32	8.29
478636	102.00	104.00	2.00		16	5	1639	97	132	73	412	22	687	17	7	0.33	9.1
478637	104.00	106.00	2.00		13	-1	1202	144	144	53	413	17	501	15	4	0.22	7.38
478638	106.00	108.00	2.00		14	-1	966	64	89	62	348	18	483	14	5	0.27	8.46
478641	110.00	112.00	2.00		15	-1	1846	201	118	65	295	19	547	13	6	0.3	8.08
478642	112.00	114.00	2.00		19	-1	1824	75	98	75	367	22	657	13	6	0.33	8.94
478643	114.00	116.00	2.00		16	-1	1579	134	75	78	659	23	644	13	7	0.34	8.54
478644	116.00	118.00	2.00		17	3	1715	152	110	79	352	22	664	15	7	0.34	8.61
478645	118.00	120.00	2.00		17	2	1771	61	92	73	363	22	650	13	6	0.32	8.63
478646	120.00	122.00	2.00		19	-1	1837	107	102	81	383	22	679	13	7	0.34	9.2
478647	122.00	124.00	2.00		18	2	1899	99	90	76	425	21	636	12	7	0.33	9.14
478648	124.00	126.00	2.00		19	2	1677	106	111	77	455	21	542	13	6	0.3	8.11
478649	126.00	128.00	2.00		17	2	1971	47	91	76	319	21	630	17	7	0.32	8.33
478651	128.00	130.00	2.00		15	2	1454	57	134	68	318	16	373	13	5	0.25	5.99
478652	130.00	132.00	2.00		13	2	1851	83	112	64	300	17	471	10	5	0.23	7.25
478653	132.00	134.00	2.00		12	-1	2206	59	110	58	266	16	469	9	5	0.23	7.25
478654	134.00	136.00	2.00		15	2	1801	81	126	56	317	16	465	9	5	0.22	7.11
478655	136.00	138.00	2.00		16	-1	2219	65	101	68	302	18	491	10	5	0.27	8.06
478656	138.00	140.00	2.00		18	1	1975	149	119	69	312	21	627	10	6	0.29	8.35
478657	140.00	142.00	2.00		14	1	1670	57	105	63	983	17	478	10	6	0.24	7.37
478658	142.00	144.00	2.00		12	-1	1767	130	100	57	269	17	532	10	5	0.28	7.89
478659	144.00	146.00	2.00		16	-1	1840	118	107	70	297	21	640	12	6	0.31	8.77
478661	146.00	148.00	2.00		13	7	731	41	61	57	1851	46	352	8	4	0.15	7.73
478662	148.00	150.00	2.00		17	8	1857	110	70	71	419	47	629	8	5	0.32	9.72
478663	150.00	152.00	2.00		14	7	2187	44	68	65	369	46	744	9	5	0.39	11.52
478664	152.00	154.00	2.00		15	7	1576	25	65	62	1447	46	546	7	5	0.25	8.63
478665	154.00	156.00	2.00		15	7	1921	66	61	68	381	46	644	9	5	0.33	10.15
478666	156.00	158.00	2.00		15	7	1567	73	74	64	361	43	647	9	5	0.29	8.92
478667	158.00	160.00	2.00		14	6	1976	30	55	65	495	42	649	8	5	0.35	11.09
478668	160.00	162.00	2.00		13	7	805	72	72	56	733	45	347	7	5	0.22	8.21

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SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478669	162.00	164.00	2.00		14	6	1477	368	56	60	346	40	540	12	5	0.27	9.43
478671	164.00	166.00	2.00		14	7	1254	49	62	68	580	43	560	11	6	0.29	9.06
478672	166.00	168.00	2.00		9	6	1289	104	96	48	322	35	514	11	4	0.22	7.42
478673	168.00	170.00	2.00		13	6	1503	69	60	63	328	43	612	15	5	0.27	8.9
478674	170.00	172.00	2.00		12	6	1475	82	69	59	455	39	586	13	5	0.27	8.67
478675	172.00	174.00	2.00		11	6	1603	78	83	63	276	38	557	14	5	0.28	9.35
478676	174.00	176.00	2.00		13	7	1718	28	54	70	394	44	660	11	5	0.32	9.53
478677	176.00	178.00	2.00		14	7	1844	156	71	70	265	41	591	11	5	0.31	10.03
478678	178.00	180.00	2.00		14	8	1636	131	61	69	277	41	605	10	5	0.3	9.6
478679	180.00	182.00	2.00		12	6	1345	86	75	60	300	38	609	11	5	0.25	7.87
478681	182.00	184.00	2.00		13	6	1743	71	69	68	345	40	631	13	5	0.32	10.12
478682	184.00	186.00	2.00		12	7	1214	28	83	61	512	41	543	18	5	0.25	8.95
478683	186.00	188.00	2.00		10	4	975	24	9	50	317	35	465	20	4	0.23	8.42
478684	188.00	190.00	2.00		14	7	1470	97	62	70	648	49	661	12	6	0.32	9.89
478685	190.00	192.00	2.00		13	6	1230	62	60	60	509	41	570	14	5	0.25	8.87
478686	192.00	194.00	2.00		11	6	1342	133	67	47	266	41	521	17	4	0.23	9.01
478687	194.00	196.00	2.00		3	2	647	51	67	16	123	24	241	33	2	0.07	7.57
478688	196.00	198.00	2.00		11	6	1586	70	68	65	342	40	628	14	5	0.3	10.63
478689	198.00	200.00	2.00		12	6	1279	153	74	69	1598	42	577	10	6	0.26	9.01
478691	200.00	202.00	2.00		8	4	965	86	62	49	334	35	517	20	4	0.22	9.44
478692	202.00	204.70	2.70		-1	3	778	1957	99	-1	239	32	279	11	2	0.12	5.07
478693	204.70	206.00	1.30		13	11	542	31	61	110	439	44	399	9	14	0.42	11.33
478694	206.00	208.00	2.00		16	14	645	110	57	116	783	46	420	7	13	0.35	10.21
478695	208.00	210.00	2.00		30	27	382	375	76	151	1411	69	459	17	15	0.45	10.33
478696	210.00	212.00	2.00		19	22	680	118	58	137	517	52	450	8	15	0.43	10.92
478697	212.00	214.00	2.00		16	14	656	34	61	128	535	47	478	7	13	0.45	11.49
478698	214.00	216.00	2.00		17	12	705	177	57	110	425	53	416	10	13	0.41	10.1
478699	216.00	218.00	2.00		13	19	730	10	66	113	513	46	394	6	14	0.39	11.99
478701	218.00	220.00	2.00		13	15	701	12	65	105	427	42	341	5	14	0.33	9.5
478702	220.00	222.00	2.00		11	13	981	13	56	100	501	37	351	8	15	0.3	10.85
478703	222.00	224.00	2.00		13	11	911	31	75	108	446	39	438	7	13	0.34	10.4
478704	224.00	226.00	2.00		12	13	844	24	69	111	506	41	332	6	14	0.31	9.71
478705	226.00	228.00	2.00		19	8	504	57	74	100	476	57	673	23	8	0.46	10.8
478706	228.00	230.00	2.00		14	8	782	48	65	78	486	43	375	18	8	0.29	8.09
478707	230.00	231.30	1.30		13	9	736	45	75	89	617	40	383	20	8	0.31	8.33

SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478708	231.30	233.00	1.70		10	9	893	29	61	96	522	39	386	11	12	0.26	9.2
478709	233.00	234.40	1.40		18	13	1742	20	67	152	413	42	356	6	13	0.4	9.73
478711	234.40	236.00	1.60		5	3	964	15	76	31	731	24	369	18	3	0.14	7.03
478712	236.00	239.00	3.00		15	11	902	27	62	113	519	43	392	11	12	0.35	10.07
478713	239.00	241.00	2.00		3	3	504	11	88	20	145	24	161	37	3	0.07	6.88
478714	241.00	243.00	2.00		2	1	425	78	54	4	85	21	121	26	-1	0.03	6.77
478715	243.00	245.00	2.00		2	2	438	14	62	4	78	23	113	30	-1	0.03	6.83
478716	245.00	247.00	2.00		6	3	585	31	69	25	276	28	252	25	2	0.09	7.03
478717	247.00	249.00	2.00		-1	2	520	23	48	-1	132	19	203	24	-1	0.03	6.4
478718	249.00	251.00	2.00		1	1	472	12	53	2	125	16	161	25	-1	0.03	6.66
478719	251.00	253.00	2.00		2	2	521	8	74	3	155	16	148	22	-1	0.03	6
478721	253.00	255.00	2.00		2	2	534	10	62	3	111	16	154	24	-1	0.03	6.46
478722	255.00	256.40	1.40		3	2	562	11	62	15	131	19	206	23	2	0.07	7.11
478723	256.40	258.40	2.00		10	9	1343	26	42	84	431	34	417	11	10	0.26	10.98
478724	258.40	260.00	1.60		6	5	935	24	92	33	182	23	238	26	4	0.13	7.78
478725	260.00	262.00	2.00		8	4	937	16	71	37	249	29	371	22	3	0.14	7.29
478726	262.00	264.00	2.00		10	6	910	19	82	45	228	32	337	18	4	0.15	7.38
478727	264.00	266.00	2.00		5	3	630	26	55	17	136	22	190	26	1	0.07	6.9
478728	266.00	268.00	2.00		17	7	864	40	76	73	291	51	556	26	6	0.29	8.36
478729	268.00	270.00	2.00		13	6	882	259	61	73	320	41	423	25	6	0.28	8.56
478731	270.00	271.40	1.40		12	10	1397	79	62	103	287	38	370	15	12	0.33	9.34
478732	271.40	273.00	1.60		6	3	656	34	59	30	211	23	290	27	3	0.12	7.11
478733	273.00	275.00	2.00		13	7	950	29	78	67	627	44	509	22	6	0.28	9.18
478734	275.00	277.00	2.00		8	4	834	29	64	32	196	32	324	21	3	0.13	7.57
478735	277.00	279.00	2.00		3	2	590	18	65	11	342	23	227	25	1	0.05	6.16
478736	279.00	281.00	2.00		11	6	1575	94	65	59	373	43	516	20	5	0.26	9.37
478737	281.00	283.00	2.00		11	6	1544	129	81	58	336	41	564	20	4	0.24	9.28
478738	283.00	285.00	2.00		10	5	966	46	70	52	281	35	529	15	4	0.22	8.41
478739	285.00	287.00	2.00		8	5	1299	42	73	42	272	31	472	16	3	0.18	7.9
478741	287.00	289.00	2.00		2	1	1386	104	47	8	157	15	222	24	-1	0.03	6.78
478742	289.00	291.00	2.00		3	3	1271	36	59	15	254	18	249	21	1	0.05	7.34
478743	291.00	293.00	2.00		12	6	1436	57	62	57	491	43	514	16	5	0.26	8.92
478744	293.00	295.00	2.00		5	3	1193	27	72	23	184	26	285	18	2	0.09	7.25
478745	295.00	297.00	2.00		6	3	1297	26	67	27	191	28	324	20	2	0.13	7.83
478746	297.00	299.00	2.00		3	2	754	20	81	8	279	27	316	19	-1	0.04	6.22

Paget Moly Corporation LA08-02

SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478747	299.00	301.00	2.00		11	6	1284	76	70	51	477	40	420	16	4	0.2	7.3
478748	301.00	303.00	2.00		21	8	1546	65	48	104	654	63	687	17	8	0.43	9.31
478749	303.00	305.00	2.00		5	4	914	37	71	21	196	30	315	20	2	0.09	6.93
478751	305.00	307.00	2.00		4	2	874	43	76	9	128	21	222	20	-1	0.04	6.61
478752	307.00	309.00	2.00		7	4	973	55	86	31	228	32	323	18	2	0.1	7.12
478753	309.00	311.00	2.00		6	4	887	25	84	24	384	27	278	19	2	0.08	6.82
478754	311.00	313.00	2.00		15	7	1633	78	85	72	318	49	605	15	5	0.32	9.19
478755	313.00	315.00	2.00		17	8	1723	126	68	84	444	53	696	15	6	0.32	8.89
478756	315.00	317.00	2.00		18	8	1542	60	65	93	553	57	751	18	7	0.37	9.08
478757	317.00	319.00	2.00		16	8	959	87	64	83	529	51	621	18	6	0.31	8.43
478758	319.00	321.00	2.00		12	6	1541	110	64	66	287	40	560	16	5	0.25	8.42
478759	321.00	323.00	2.00		5	2	1161	60	82	21	212	26	407	17	2	0.08	6.97
478761	323.00	325.00	2.00		9	4	941	68	76	41	276	36	646	16	3	0.16	7.47
478762	325.00	327.00	2.00		15	10	934	308	109	65	437	47	627	15	5	0.21	7.1
478763	327.00	329.00	2.00		13	6	473	35	42	68	616	51	638	16	6	0.27	7.63
478764	329.00	331.00	2.00		17	8	1900	49	37	77	460	53	555	17	6	0.27	8.12
478765	331.00	333.00	2.00		16	7	1262	56	36	78	426	51	609	18	7	0.31	8.09
478766	333.00	335.00	2.00		19	9	790	107	42	85	439	60	618	20	7	0.34	8.91
478767	335.00	337.00	2.00		14	7	579	59	47	78	476	48	571	18	7	0.28	7.57
478768	337.00	339.00	2.00		18	9	1466	65	64	82	422	56	726	16	7	0.36	9.23
478769	339.00	341.00	2.00		18	9	1866	76	66	87	421	58	791	17	7	0.38	10.14
478771	341.00	343.00	2.00		21	15	1427	78	82	110	445	64	737	18	9	0.41	8.96
478772	343.00	344.20	1.20		17	10	1483	36	68	95	313	53	730	19	8	0.39	9.53
478773	344.20	346.00	1.80		17	14	899	16	58	123	390	51	356	11	13	0.43	9.63
478774	346.00	346.85	0.85		25	14	690	24	65	154	434	67	592	19	14	0.5	9.59
478600			BL		1	-1	8	-5	9	1	25	13	4633	-1	-1	-0.01	0.07
478610			BL		-1	-1	7	-5	8	2	19	14	4404	1	-1	0.01	0.17
478620			BL		-1	-1	13	-5	9	2	43	13	4299	-1	-1	0.02	0.24
478630			BL		-1	-1	4	-5	11	-1	22	13	4355	-1	-1	-0.01	0.05
478640			BL		-1	-1	5	-5	10	-1	21	15	4899	-1	-1	-0.01	0.07
478650			BL		-1	-1	8	-5	9	1	19	14	4793	-1	-1	-0.01	0.07
478660			BL		4	-1	12	-5	12	1	26	14	4860	-1	-1	-0.01	0.11
478670			BL		-1	10	-5	4	1	23	12	4706	-1	-1	-0.01	0.1	46.56
478680			BL		-1	16	-5	3	2	25	10	4612	-1	-1	-0.01	0.11	39.72
478690			BL		-1	6	-5	4	-1	23	9	4977	-1	-1	-0.01	0.04	44.87

SAMPLE	FROM	TO	WIDTH	REC	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al
	m	m	m	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
478700			BL		-1	4	-5	4	-1	23	10	4488	-1	-1	-0.01	0.04	43.43
478710			BL		-1	6	-5	3	1	25	10	4726	-1	-1	-0.01	0.05	43.89
478720			BL		-1	6	-5	3	-1	20	9	4924	-1	-1	-0.01	0.04	40.53
478730			BL		-1	7	-5	4	1	23	9	4939	-1	-1	-0.01	0.07	42.73
478740			BL		-1	6	-5	3	-1	21	9	4853	-1	-1	-0.01	0.04	41.95
478750			BL		-1	7	-5	4	1	24	11	5134	-1	-1	-0.01	0.04	41.5
478760			BL		-1	7	-5	3	-1	26	9	4934	-1	-1	-0.01	0.04	41.17
478770			BL		-1	7	-5	2	-1	24	11	4842	-1	-1	-0.01	0.04	39.84

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478591	7.51	11.11	3.60		1.84	3.07	0.57	3.6	1.98	0.09
478592	11.11	14.71	3.60		0.91	3.2	0.3	2.97	1.69	0.07
478593	14.71	17.72	3.01		0.3	3.47	0.16	3.29	0.52	0.08
478594	17.72	20.72	3.00		0.16	3.54	0.18	2.06	0.14	0.04
478595	20.72	23.72	3.00		0.75	3.46	0.39	2.81	0.92	0.07
478596	23.72	25.83	2.11		2.41	3.52	0.73	3.09	2.73	0.1
478597	25.83	27.33	1.50		1.66	3.17	0.55	3.65	1.94	0.09
478598	27.33	29.73	2.40		1.54	3.33	0.51	3.13	1.62	0.09
478599	29.73	32.73	3.00		2.91	3.31	0.92	3.32	2.95	0.1
478601	32.73	34.83	2.10		2.46	3.41	0.8	3.18	2.84	0.09
478602	34.83	37.54	2.71		2.6	3.28	0.88	3.29	2.89	0.1
478603	37.54	40.24	2.70		2.26	3.18	0.59	3.21	2.42	0.1
478604	40.24	44.44	4.20		2.03	3.39	0.55	3.13	1.7	0.1
478605	44.44	47.50	3.06		3.25	2.61	0.6	3.09	0.69	0.07
478606	47.50	50.00	2.50		2.9	2.65	1	5.16	2.23	0.1
478607	50.00	52.00	2.00		3.37	2.88	0.97	4.89	2.61	0.1
478608	52.00	54.00	2.00		3.03	2.96	0.92	4.58	2.82	0.11
478609	54.00	56.00	2.00		2.94	2.67	0.88	4.36	2.65	0.09
478611	56.00	58.00	2.00		3.36	3.25	1.01	3.99	2.9	0.13
478612	58.00	60.00	2.00		3.83	3.62	1.12	4.05	2.61	0.14
478613	60.00	62.00	2.00		3.27	2.89	1	4.15	2.83	0.1
478614	62.00	64.00	2.00		3.06	2.84	0.86	4.53	2.27	0.09
478615	64.00	66.00	2.00		2.96	2.7	0.94	4.66	2.01	0.09
478616	66.00	68.00	2.00		2.56	2.79	0.79	4.78	2.2	0.1
478617	68.00	70.00	2.00		2.91	2.52	0.74	4.85	1.69	0.09
478618	70.00	72.00	2.00		2.81	2.78	0.95	4.89	2.41	0.1
478619	72.00	74.00	2.00		3.09	3.36	1.02	4.01	2.78	0.1
478621	74.00	76.00	2.00		2.96	3.01	0.98	4.59	2.65	0.1
478622	76.00	78.00	2.00		2.5	1.86	0.63	4.72	1.33	0.06
478623	78.00	80.00	2.00		2.95	2.49	0.82	5.14	1.65	0.15
478624	80.00	82.00	2.00		2.19	2.18	0.59	5.09	1.69	0.06
478625	82.00	84.00	2.00		4.02	2.8	1.09	3.76	0.71	0.08
478626	84.00	86.00	2.00		3.66	2.91	1.04	4.28	0.94	0.08
478627	86.00	88.00	2.00		4.33	3	1.1	3.71	1.35	0.08
478628	88.00	90.00	2.00		3.25	2.79	0.95	5.29	2.28	0.1

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478629	90.00	92.00	2.00		3.11	2.95	0.94	4.64	2.57	0.1
478631	92.00	94.00	2.00		3.18	2.66	0.86	4.15	2.48	0.09
478632	94.00	96.00	2.00		3.02	2.61	0.93	4.02	2.65	0.09
478633	96.00	98.00	2.00		3.18	2.59	0.87	4.14	2.43	0.09
478634	98.00	100.00	2.00		3.81	3.85	0.86	3.88	2.12	0.09
478635	100.00	102.00	2.00		3.04	2.81	1.14	4.7	2.58	0.15
478636	102.00	104.00	2.00		3.7	3.12	1.09	4.08	2.98	0.11
478637	104.00	106.00	2.00		3.45	2.5	0.81	4	1.62	0.08
478638	106.00	108.00	2.00		4.17	2.51	0.84	4.21	1.14	0.09
478641	110.00	112.00	2.00		3.18	2.5	0.92	5.63	2.02	0.11
478642	112.00	114.00	2.00		3.4	3.22	1.17	4.84	2.68	0.12
478643	114.00	116.00	2.00		3.89	2.98	1.29	4.16	2.57	0.12
478644	116.00	118.00	2.00		3.27	3.2	1.31	4.46	2.73	0.12
478645	118.00	120.00	2.00		3.42	2.95	1.08	4.99	2.57	0.11
478646	120.00	122.00	2.00		3.73	3.37	1.22	4.92	2.74	0.12
478647	122.00	124.00	2.00		3.69	3.25	1.1	5.13	2.53	0.12
478648	124.00	126.00	2.00		3.73	3.42	1.06	4.89	1.92	0.11
478649	126.00	128.00	2.00		3.11	2.96	1.27	5.34	2.4	0.11
478651	128.00	130.00	2.00		3.01	2.71	0.99	4.58	0.99	0.09
478652	130.00	132.00	2.00		2.92	2.31	0.96	4.93	1.89	0.09
478653	132.00	134.00	2.00		2.71	1.99	0.82	5.69	1.71	0.09
478654	134.00	136.00	2.00		3.18	2.43	0.79	4.79	1.83	0.09
478655	136.00	138.00	2.00		3.03	2.71	0.98	5.99	1.89	0.12
478656	138.00	140.00	2.00		3.21	3.02	1.03	4.61	2.53	0.1
478657	140.00	142.00	2.00		3.71	2.65	0.87	4.56	1.49	0.09
478658	142.00	144.00	2.00		2.92	2	0.87	4.9	2.11	0.1
478659	144.00	146.00	2.00		3.05	2.7	1.03	4.8	2.47	0.11
478661	146.00	148.00	2.00		4.31	4.02	1.12	4.88	0.8	0.1
478662	148.00	150.00	2.00		3.63	3.42	1.1	4.78	3.05	0.11
478663	150.00	152.00	2.00		4.44	3.43	1.34	4.49	3.93	0.12
478664	152.00	154.00	2.00		4.18	3.21	0.89	4.18	2.28	0.11
478665	154.00	156.00	2.00		3.4	3.07	1.23	4.67	3.02	0.11
478666	156.00	158.00	2.00		3.07	2.69	1.1	3.82	3.19	0.11
478667	158.00	160.00	2.00		3.97	3.22	1.28	4.47	3.54	0.12
478668	160.00	162.00	2.00		3.73	3.93	0.94	3.51	0.82	0.1

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478669	162.00	164.00	2.00		3.65	2.61	0.9	4.28	2.34	0.1
478671	164.00	166.00	2.00		3.7	2.65	0.9	2.99	1.98	0.13
478672	166.00	168.00	2.00		2.84	1.91	0.82	3.33	1.98	0.1
478673	168.00	170.00	2.00		2.95	2.23	0.95	3.75	2.76	0.11
478674	170.00	172.00	2.00		3.14	2.29	0.94	3.57	2.72	0.1
478675	172.00	174.00	2.00		2.86	2.17	1	4.18	2.83	0.1
478676	174.00	176.00	2.00		3.09	2.67	1.17	3.86	2.38	0.12
478677	176.00	178.00	2.00		3.18	2.9	1.13	4.7	2.48	0.12
478678	178.00	180.00	2.00		3.38	2.75	1.02	3.79	3.06	0.12
478679	180.00	182.00	2.00		2.88	2.09	0.88	3.23	2.58	0.1
478681	182.00	184.00	2.00		3.56	2.62	1.04	4.26	3.17	0.12
478682	184.00	186.00	2.00		3.22	2.35	0.81	3.44	2.39	0.11
478683	186.00	188.00	2.00		2.54	1.97	0.8	4.12	2.65	0.08
478684	188.00	190.00	2.00		4.13	3.16	1.18	3.32	3.16	0.12
478685	190.00	192.00	2.00		3.14	2.48	0.93	3.39	2.48	0.1
478686	192.00	194.00	2.00		2.5	2.21	0.8	4.65	2.9	0.09
478687	194.00	196.00	2.00		1.12	0.65	0.23	5.77	2.14	0.03
478688	196.00	198.00	2.00		3.56	2.53	1.08	4.44	3.54	0.11
478689	198.00	200.00	2.00		3.55	2.55	0.98	3.89	2.29	0.12
478691	200.00	202.00	2.00		2.72	1.81	0.77	4.79	3.01	0.08
478692	202.00	204.70	2.70		1.45	1.34	0.52	3.54	1.12	0.04
478693	204.70	206.00	1.30		2.26	3.79	1.15	3.97	4.22	0.05
478694	206.00	208.00	2.00		3.31	3.72	1.06	3.89	2.84	0.13
478695	208.00	210.00	2.00		5.55	6.18	1.25	2.35	3.2	0.08
478696	210.00	212.00	2.00		2.43	4.52	1.26	3.83	4	0.07
478697	212.00	214.00	2.00		2.79	3.67	1.16	3.66	3.94	0.1
478698	214.00	216.00	2.00		3.75	3.1	1.13	3.03	3.23	0.11
478699	216.00	218.00	2.00		1.46	4.67	1.33	5.16	4.15	0.04
478701	218.00	220.00	2.00		1.14	3.4	1.01	4.61	3.69	0.07
478702	220.00	222.00	2.00		1.27	2.74	0.95	6.01	3.28	0.03
478703	222.00	224.00	2.00		2.06	3	1.05	5.1	3.13	0.06
478704	224.00	226.00	2.00		1.16	3.47	1	5.36	2.88	0.04
478705	226.00	228.00	2.00		4.94	4.56	1.58	2.2	3.04	0.2
478706	228.00	230.00	2.00		3.67	2.91	1.02	3.32	0.93	0.13
478707	230.00	231.30	1.30		3.88	2.76	1.04	3.81	0.82	0.15

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478708	231.30	233.00	1.70		1.83	2.73	0.9	5.05	2.41	0.04
478709	233.00	234.40	1.40		1.45	3.3	0.97	4.94	3.23	0.07
478711	234.40	236.00	1.60		4.5	1.32	0.49	4.15	1.73	0.04
478712	236.00	239.00	3.00		2.1	3.6	1.09	5.14	2.61	0.1
478713	239.00	241.00	2.00		0.7	0.72	0.26	5.1	1.73	0.01
478714	241.00	243.00	2.00		0.61	0.43	0.07	5.44	1.7	-0.01
478715	243.00	245.00	2.00		0.61	0.41	0.06	5.24	1.99	-0.01
478716	245.00	247.00	2.00		2.31	1.28	0.32	4.12	1.49	0.05
478717	247.00	249.00	2.00		1.15	0.35	0.07	3.19	1.52	-0.01
478718	249.00	251.00	2.00		1.11	0.37	0.07	4.98	1.88	-0.01
478719	251.00	253.00	2.00		1.45	0.59	0.13	4.58	0.77	-0.01
478721	253.00	255.00	2.00		0.84	0.44	0.08	5.39	1.4	-0.01
478722	255.00	256.40	1.40		1.16	0.65	0.21	5.3	1.8	0.02
478723	256.40	258.40	2.00		2	2.59	0.96	5.72	3.05	0.08
478724	258.40	260.00	1.60		1.14	1.42	0.39	5.37	1.37	0.02
478725	260.00	262.00	2.00		2	1.37	0.45	4.71	1.72	0.05
478726	262.00	264.00	2.00		1.59	1.84	0.55	4.61	1.44	0.07
478727	264.00	266.00	2.00		0.93	0.9	0.22	5.42	1.74	0.03
478728	266.00	268.00	2.00		2.93	3.42	1.07	3.49	2.41	0.15
478729	268.00	270.00	2.00		2.71	2.63	0.85	4.43	1.93	0.14
478731	270.00	271.40	1.40		1.79	2.46	0.9	5.08	2.41	0.08
478732	271.40	273.00	1.60		1.83	0.97	0.38	4.92	1.46	0.03
478733	273.00	275.00	2.00		3.33	3.16	0.98	3.85	2.2	0.1
478734	275.00	277.00	2.00		1.77	1.57	0.45	4.35	2.01	0.05
478735	277.00	279.00	2.00		2.31	0.9	0.28	3.81	0.87	0.01
478736	279.00	281.00	2.00		3.07	2.76	0.97	4.55	2.44	0.1
478737	281.00	283.00	2.00		3.51	2.78	0.93	4.02	2.73	0.09
478738	283.00	285.00	2.00		3.45	2.23	0.79	3.18	1.82	0.08
478739	285.00	287.00	2.00		3.47	1.86	0.65	3.69	1.58	0.07
478741	287.00	289.00	2.00		1.12	0.45	0.16	6.13	0.91	0.01
478742	289.00	291.00	2.00		1.08	0.72	0.25	6.35	1.48	0.02
478743	291.00	293.00	2.00		3.19	2.73	0.86	4.12	2.37	0.11
478744	293.00	295.00	2.00		1.51	0.95	0.35	4.9	1.31	0.04
478745	295.00	297.00	2.00		1.91	1.28	0.41	4.96	1.55	0.05
478746	297.00	299.00	2.00		3.8	0.72	0.35	4	0.38	0.01

Paget Moly Corporation LA08-02

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478747	299.00	301.00	2.00		2.7	2.51	0.73	4.02	1.54	0.1
478748	301.00	303.00	2.00		4.43	4.09	1.42	2.84	2.91	0.22
478749	303.00	305.00	2.00		1.75	1.19	0.4	4.73	1.57	0.03
478751	305.00	307.00	2.00		0.99	0.64	0.17	5.32	1.35	0.01
478752	307.00	309.00	2.00		1.81	1.37	0.46	4.58	1.44	0.04
478753	309.00	311.00	2.00		3.02	1.47	0.46	4.18	0.9	0.03
478754	311.00	313.00	2.00		3.37	3.19	1.12	3.39	2.9	0.13
478755	313.00	315.00	2.00		3.29	3.31	1.37	3.07	2.9	0.13
478756	315.00	317.00	2.00		3.64	3.67	1.45	2.58	3.01	0.15
478757	317.00	319.00	2.00		4.27	3.31	1.24	2.62	1.92	0.13
478758	319.00	321.00	2.00		3.19	2.52	0.96	4.11	2.24	0.1
478759	321.00	323.00	2.00		3.5	1.28	0.52	3.57	1.33	0.03
478761	323.00	325.00	2.00		3.74	2.01	0.76	3.26	1.65	0.06
478762	325.00	327.00	2.00		4.02	3.27	1.08	2.24	1.68	0.08
478763	327.00	329.00	2.00		9.38	3.3	1.69	0.89	0.32	0.11
478764	329.00	331.00	2.00		6.21	3.61	1.14	0.45	0.2	0.14
478765	331.00	333.00	2.00		5.19	3.41	1.2	1.64	1.21	0.14
478766	333.00	335.00	2.00		5.62	4.6	1.54	1.84	1.41	0.14
478767	335.00	337.00	2.00		8.12	3.15	1.24	1.41	0.95	0.11
478768	337.00	339.00	2.00		4.37	3.77	1.37	2.34	2.88	0.14
478769	339.00	341.00	2.00		4.06	3.84	1.49	2.34	3.5	0.14
478771	341.00	343.00	2.00		3.94	3.95	1.84	2.1	3.06	0.15
478772	343.00	344.20	1.20		3.74	3.31	1.52	2.43	3.23	0.15
478773	344.20	346.00	1.80		1.66	3.76	1.42	4.93	3.47	0.07
478774	346.00	346.85	0.85		3.81	4.91	2.16	2.44	3.08	0.14
478600			BL		42.73	0.04	1.51	0.01	0.01	-0.01
478610			BL		41.58	0.07	1.66	0.01	0.01	-0.01
478620			BL		40.32	0.14	1.67	0.03	0.08	0.01
478630			BL		45.25	0.04	1.9	0.01	0.01	-0.01
478640			BL		46.73	0.03	1.85	0.01	0.01	-0.01
478650			BL		46.52	0.04	1.88	0.02	0.01	-0.01
478660			BL		46.07	0.07	1.78	0.07	0.02	-0.01
478670			BL		0.04	2.13	0.02	0.01	-0.01	
478680			BL		0.04	1.93	0.03	0.02	-0.01	
478690			BL		0.03	1.75	0.01	0.01	-0.01	

SAMPLE	FROM	TO	WIDTH	REC	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%
478700			BL		0.03	1.85	0.01	0.01	-0.01	
478710			BL		0.04	1.77	-0.01	0.01	-0.01	
478720			BL		0.03	1.79	0.01	0.01	-0.01	
478730			BL		0.04	1.61	0.01	0.01	-0.01	
478740			BL		0.03	1.75	0.01	-0.01	-0.01	
478750			BL		0.03	1.85	0.01	0.01	-0.01	
478760			BL		0.03	1.72	0.01	-0.01	-0.01	
478770			BL		0.02	1.84	0.01	0.01	-0.01	

Project	Laura Prospect
Drill Hole	LA-08-03
Zone	Main
Start date	10-Jun-08
Finish date	13-Jun-08
Drilled by	Ridgeline Diamond Drilling Ltd.
Logged by	HSCastillo
UTM E	586273
UTM N	6156655
Azimuth	320
Dip	-70
Elevation	1382
Length	307.80m/1025Ft
Surveys	EZ-shot

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
7.51	8.11	0.60	0.60	100.00	**0.10**	17
8.11	11.11	3.00	1.93	64.33	0.13	4
11.11	12.60	1.49	1.05	70.47	0.21	14
12.60	15.92	3.32	0.40	12.05	0.00	0
15.92	16.52	0.60	0.60	100.00	0.00	0
16.52	17.12	0.60	0.05	8.33	0.00	0
17.12	19.52	2.40	1.62	67.50	0.33	14
19.52	20.12	0.60	0.38	63.33	0.00	0
20.12	21.62	1.50	0.76	50.67	0.00	0
21.62	23.12	1.50	0.88	58.67	0.00	0
23.12	26.13	3.01	0.65	21.59	0.00	0
26.13	29.13	3.00	0.76	25.33	0.00	0
29.13	32.13	3.00	1.60	53.33	0.10	3
32.13	34.53	2.40	1.49	62.08	0.00	0
34.53	38.14	3.61	1.85	51.25	0.10	3
38.14	41.14	3.00	1.65	55.00	0.12	4
41.14	44.14	3.00	3.00	100.00	0.72	24
44.14	45.65	1.51	1.27	84.11	0.47	31
45.65	48.65	3.00	3.00	100.00	1.77	59
48.65	50.15	1.50	1.50	100.00	0.32	21
50.15	53.15	3.00	3.00	100.00	0.91	30
53.15	56.16	3.01	2.85	94.68	1.53	51
56.16	59.16	3.00	3.00	100.00	2.24	75
59.16	61.86	2.70	2.51	92.96	0.96	36
61.86	62.46	0.60	0.51	85.00	0.33	55
62.46	65.17	2.71	2.71	100.00	2.25	83
65.17	68.17	3.00	2.83	94.33	1.91	64
68.17	71.17	3.00	3.00	100.00	1.29	43
71.17	74.17	3.00	3.00	100.00	1.76	59
74.17	77.18	3.01	3.00	99.67	2.68	89
77.18	80.80	3.62	2.83	78.18	2.18	60
80.80	83.18	2.38	2.38	100.00	2.43	102
83.18	86.19	3.01	2.89	96.01	2.51	83
86.19	89.19	3.00	2.88	96.00	2.44	81
89.19	92.19	3.00	2.73	91.00	1.73	58
92.19	94.00	1.81	1.45	80.11	0.00	0
94.00	97.00	3.00	3.00	100.00	0.72	24
97.00	98.20	1.20	1.20	100.00	0.53	44
98.20	101.20	3.00	3.00	100.00	1.64	55
101.20	104.20	3.00	2.98	99.33	2.43	81
104.20	107.21	3.01	3.00	99.67	2.01	67
107.21	109.31	2.10	1.94	92.38	1.05	50
109.31	112.01	2.70	2.70	100.00	2.46	91
112.01	113.21	1.20	1.19	99.17	0.87	73
113.21	116.21	3.00	2.87	95.67	1.32	44
116.21	119.21	3.00	3.00	100.00	2.18	73
119.21	122.22	3.01	2.84	94.35	2.03	67
122.22	125.22	3.00	3.00	100.00	1.92	64
125.22	128.22	3.00	2.99	99.67	2.43	81
128.22	129.42	1.20	1.10	91.67	0.11	9

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
129.42	131.23	1.81	1.81	100.00	1.38	76
131.23	134.23	3.00	3.00	100.00	2.27	76
134.23	137.23	3.00	2.76	92.00	1.84	61
137.23	140.24	3.01	2.84	94.35	2.03	67
140.24	143.24	3.00	3.00	100.00	2.36	79
143.24	146.24	3.00	3.00	100.00	2.84	95
146.24	149.24	3.00	3.00	100.00	2.59	86
149.24	152.25	3.01	3.00	99.67	2.40	80
152.25	155.25	3.00	3.00	100.00	1.78	59
155.25	156.45	1.20	3.00	250.00	0.00	0
156.45	158.25	1.80	1.80	100.00	0.00	0
158.25	161.26	3.01	3.00	99.67	1.15	38
161.26	164.26	3.00	3.00	100.00	1.97	66
164.26	167.26	3.00	3.00	100.00	1.04	35
167.26	169.66	2.40	2.22	92.50	0.85	35
169.66	172.68	3.02	3.00	99.34	0.79	26
172.68	175.68	3.00	3.00	100.00	2.51	84
175.68	178.60	2.92	2.92	100.00	1.55	53
178.60	181.68	3.08	3.00	97.40	0.97	31
181.68	184.70	3.02	3.02	100.00	0.94	31
184.70	187.64	2.94	2.93	99.66	0.36	12
187.64	190.69	3.05	2.98	97.70	0.53	17
190.69	193.70	3.01	3.00	99.67	0.56	19
193.70	194.29	0.59	0.59	100.00	0.61	103
194.29	196.97	2.68	2.18	81.34	0.85	32
196.97	199.40	2.43	2.43	100.00	1.03	42
199.40	202.40	3.00	2.83	94.33	0.89	30
202.40	205.41	3.01	3.01	100.00	0.82	27
205.41	206.31	0.90	0.62	68.89	0.34	38
206.31	209.31	3.00	3.00	100.00	1.70	57
209.31	212.31	3.00	2.95	98.33	1.62	54
212.31	215.81	3.50	2.55	72.86	1.64	47
215.81	218.31	2.50	2.50	100.00	2.06	82
218.31	221.32	3.01	3.01	100.00	1.78	59
221.32	224.32	3.00	2.94	98.00	0.58	19
224.32	227.32	3.00	2.72	90.67	1.18	39
227.32	230.03	2.71	2.71	100.00	1.63	60
230.03	233.33	3.30	1.62	49.09	0.31	9
233.33	234.83	1.50	1.50	100.00	0.00	0
234.83	237.83	3.00	2.74	91.33	0.39	13
237.83	240.84	3.01	1.83	60.80	1.12	37
240.84	243.84	3.00	2.78	92.67	1.21	40
243.84	245.34	1.50	1.50	100.00	2.49	166
245.34	248.54	3.20	3.17	99.06	2.41	75
248.54	251.35	2.81	2.81	100.00	2.66	95
251.35	253.75	2.40	2.40	100.00	1.53	64
253.75	256.45	2.70	2.62	97.04	2.23	83
256.45	259.45	3.00	2.83	94.33	2.12	71
259.45	262.46	3.01	2.96	98.34	1.98	66
262.46	265.46	3.00	2.84	94.67	0.98	33

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
265.46	266.36	0.90	1.30	144.44	1.00	111
266.36	269.36	3.00	3.00	100.00	1.80	60
269.36	272.37	3.01	2.88	95.68	2.50	83
272.37	275.37	3.00	3.04	101.33	2.33	78
275.37	278.37	3.00	3.06	102.00	2.09	70
278.37	281.38	3.01	2.86	95.02	1.62	54
281.38	284.38	3.00	2.73	91.00	1.20	40
284.38	287.38	3.00	2.73	91.00	1.28	43
287.38	290.39	3.01	2.77	92.03	1.24	41
290.39	293.39	3.00	2.92	97.33	1.60	53
293.39	296.09	2.70	2.66	98.52	1.93	71
296.09	299.39	3.30	3.15	95.45	2.23	68
299.39	302.40	3.01	2.60	86.38	0.10	3
302.40	305.40	3.00	2.60	86.67	0.14	5
305.40	307.80	2.40	1.96	81.67	0.00	0

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
0.00	7.51	7.51	**OB**	Overburden-Casing-No Core Recovery																	
7.51	16.00	8.49	**Metased**	**7.51-16.00m** Grey to brown to balck color, Hornfels with>30% quartz veins	BCHQTZ	wm		s	wm		w			tr		tr					
				stockworks. Moderately weathered and broken core with limonite		wm		s	wm		w			tr		tr					
				staining along fractures faces, mod biotite, weak-mod chlorite, silica		wm		s	wm		w			tr		tr					
				alteration, traces of pyrite,		wm		s	wm		w			tr		tr					
16.00	26.13	10.13	**GRDI**	**16.00-26.13m** Green to gray to cream white color, medium grained, salt and	CHSERQz	w		w	wm		m			tr		tr					tr
				pepper texture Granodiorite, with hornblende altered to chlorite, primary		w		w	wm		m			tr		tr					tr
				biotite altered to po and feldspar to serecite, strongly weathered, broken		w		w	wm		m			tr		tr					tr
				core, with limonite+geothite in fracutres, po+py+cpy vein (mm) at 17.60m		w		w	wm		m			tr		tr					tr
				20o CA		w		w	wm		m			tr		tr					tr
26.13	29.93	3.80	**FLTZ**	**26.13-29.93m** Fault Zone, very poor recovery, clay-gouge and silicified GRDI	SQCHLCLAY	w		m	m		s					tr					
				fragments with diss fine grained sulphide		w		m	m		s					tr					
29.93	91.50	61.57	**GRDI**	**29.93-91.50m** Light gray color, salt and pepper texture, >60% plagioclase		m		w	m		m			tr		<1					tr
				feldspar moderately altered to sericite, weathered and oxidized with mod		m		w	m		m			tr		<1					tr
				silification+chlorite, strongly broken core, at 34.95-35.10m fault breccia		m		w	m		m			tr		<1					tr
				at 37.50-38.14m quartz vein massive, with sphalerite+cpy+py, at 39.60-40.05		m		w	m		m			tr		<1					tr
				massive quartz vein with fgr sulphide		m		w	m		m			tr		<1					tr
				38.60-43.40m strong sericite+chlorite altered GRDI >60% feldspar, with >10%	SCHQ	w		w	w		vs			tr		2					tr
				quartz veining, at 42-42.45m quartz vein >2% pyrite, traces cpy+/-mo, po		w		w	s		vs			tr		2					tr
				43.30-58.40m Light gray to green, salt and pepper texture, 40% feldspar,	CHQS	wm			m		w			>2		1					tr
				weakly altered to sericite, 40% hornblende altered moderately to chlorite		wm			m		w			>2		1					tr
				, with some book primary biotite noted sparsley distributed which also altered		wm			m		w			>2		1					tr
				at 57-58.40m strong sericite+chlorite alteration with qtz-carb+massive cpy+/-		wm			m		w			tr		1					tr
				po+py vein 30o CA, at 45.90-46m massive cpy 70o CA, at 44.30m mm cpy+		wm			m		w			tr		1					tr
				po+py vein 20o CA, @45.65 30oCA, @47.45m 20oCA; at 43.30-58.40m >5%		wm			m		w			tr		1					tr
				quartz veining/stockworks		wm			m		w			tr		1					tr
				58.40-65.00m very strong silica altered zoned on GRDI, almost look quartz	QCHS	s			ms		ms			1	tr	1					1
				vein?, massive cpy+po @58.45-58.60m 20o CA, at 59.63 with cpy+/-mo+/-py		s			ms		ms			1	tr	1					1
				py disseminated and veinlets, at 65-65.60m with cpy+po+/-py disseminated		s			ms		ms			1	tr	1					1
				and within veins		s			ms		ms			1	tr	1					1
				65.60-91.50m Light gray green, salt and pepper texture, with 60% feldspar	CHQS	w			ms		ms			<1	<1	1					2
				40% horblende +/- primary biotite granodiorite, from 65.60-76m weak sil. Chl		w			ms		ms			<1	<1	1					2
				ser alteration >2% po, tr cpy, >1% pyrite and tr of moly disseminated and		w			ms		ms			<1	<1	1					2
				veinlets/stringers, at 66.80-66.90 mm po+py vein 50o CA, at 67.40m, 67.60m		w			ms		ms			<1	<1	1					2
				68.60m, at 75.75-75.90m with quartz vein +mo+po+py+cpy, <5% quartz		w			ms		ms			<1	<1	1					2
				veining stockworks		w			ms		ms			<1	<1	1					2
				From 76-79.40m stil GRDI but strong chlorite+/-sericite+/-silica		m			m		wm			>1	<1	1					3
				alteration, >10% quartz veining/stockworks, with diss/ veinlets (mm) with		m			m		wm			>1	<1	1					3
				cpy+po @ 77.70-77.75 qtz-carb-py veins		m			m		wm			>1	<1	1					3
				From 79.40-84.00m still GRDI chl+sil+ser alteration, <5% qtz veining/stwks		w			wm		wm			<1	tr	>1					2
				, 2% diss/veins of po+<1% cpy+py traces of mo		w			wm		wm			<1	tr	>1					2
				From 84.00-91.50m sames as above but with >15% qrtz veining/stwks,		w			wm		wm			1	<1	2					3
				moderate chlorite alteration, >3%po, 1% cpy, 2%py, <1%mo in diss		w			wm		wm			1	<1	2					3
				and within veins/veinlets/stringers, at 88.58-85.62m quartz vein mo+cpy+py		w			wm		wm			1	<1	2					3
				50o CA, at 87.20- 87.25m >5% po+cpy+/-mo stringers/veins		w			wm		wm			1	<1	2					3
91.50	95.00	3.50	**FLTZ**	**91.50-95.00m** Fault Zoned gouge/clay 91.50-92.19, strongly broken core	SCHQ	w			wm		s										

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				of GRDI 92,19-95m, very poor core recovery		w			wm		s										
95.00	153.20	58.20	**GRDI**	**95.00-153.20m** Altered and mineralised Granodiorite Porphyry																	
				95-103.70m ligt gray green hornblende-biotite -feldspar granodiorite porphyry	CHQS	w			wm		s			<1	tr	2					>2
				weak sil, weak-mod chlorite and weak sericite altered; >10% quartz veining/		w			wm		s			<1	tr	2					>2
				stockworks; quartz vein+moly+cpy+po+py @ 98.22-98.25m 70oCA, 99.10-		w			wm		s			<1	tr	2					>2
				99,15m and 99.65-99.70m 50oCA, 100.30m 10oCA, 100-100.05m 10oCA;		w			wm		s			<1	tr	2					>2
				at 102-102.20m quartz vein with po+cpy		w			wm		s			<1	tr	2					>2
				103.70-105.00m strong chlorite+sericte+/-silica altered GRDI; >3% po+py+/-	CHQS	w			wm		s			<1	tr	2					>2
				cpy, <1% mo disseminated and in quartz veins/veilets/stringers		w			wm		s			<1	tr	2					>2
				103.70-115.52m Light gray green salt and pepper granodiorite; 40% horblende	CHQS	ms			s		s			1	tr	2					3
				40% feldspar, 10% biotite+quartz; >>15% quartz veining/stockworks;		ms			s		s			1	tr	2					3
				chlorite+silica+/-sericite with minor biotite alteration; at 107.13-107.16 with		ms			s		s			1	tr	2					3
				quartz vein+moly+cpy+/-po+py 30oCA; also at 107.63-107.65m 40oCA;		ms			s		s			1	tr	2					3
				mm moly stringers+cpy+po 50o CA at 109.50m, 111.50m, 111.70m, 111.97m		ms			s		s			1	tr	2					3
				112.20m, 10-30oCA; quartz-carbonate+pyrite at 113.20-113.25m 80oCA		ms			s		s			1	tr	2					3
				115.52-120.50m still GRDi but with strong sericite+chlorite minor sila	SCHQ	m			s		s			<1	tr	2					1
				alteration; >10% quartz veining/stockworks/stringers/qtz carbonate veins;		m			s		s			<1	tr	2					1
				>1% py, <1%cpy, <1mo and >1%pyrite disseminated and stringers; at		m			s		s			<1	tr	2					1
				118.50-119m quartz-carbonate-pyrite 60oCA		m			s		s			<1	tr	2					1
				120-127.80m GRDI- light gray green mod-strong silica and chlorite alteration;	CHQS	ms			ms		wm			1	<1	2					2
				with strong sericite at 122.75-123.10m; with 2-3% po+cpy veinlets and		ms			ms		wm			1	<1	2					2
				stringers and diss; at 122.30-122.75m with qtz-moly vein 30-40oCA;		ms			ms		wm			1	<1	2					2
				quartz-carb-pyrite at 123.70m 50oCA, 123.95m 60oCA; at 123.95-127.60		ms			ms		wm			1	<1	2					2
				with biottite alteration with po+cpy stringers and disseminated;		ms			ms		wm			1	<1	2					2
				127.80-130.110m still GRDI with moderate-strong silica, chlorite and weak	SCHQ	ms			ms		wm			<1	<1	1					1
				sericite alteration; with <1% moly in quartz veinlets; at 128.10-128.20m;		ms			ms		wm			<1	<1	1					1
				quartz veins with traces of sulphide		ms			ms		wm			<1	<1	1					1
				130.10-133.00m salt and pepper GRDI weakly altered-poor mineralisation;	CHQS	s			m		m			tr	tr	1					2
				>5% quartz veining with traces of Py+po+/-cpy		s			m		m			tr	tr	1					2
				133-137.85mn GRDI- strong silica, mod chlorite and sericite altered at 133-	SCHQ	s			m		,m			>1	<1	3					2
				135.60m; strong sericite-chlorite from 135.60-137.85m; with quartz-vein+moly,		s			m		,m			>1	<1	3					2
				stringers at 133.00-133.10m 20oCA, qtz-cal veinat 135.65-135.75m 80oCA;		s			m		,m			>1	<1	3					2
				also at 136.05-136.10m; at 136.50-137.23m qzt-cal vein with minor brx and		s			m		,m			>1	<1	3					2
				with disseminated fine graine pyrite; >15% qtz veining from 133-137.85m		s			m		,m			>1	<1	3					2
				137.85-142.45m salt n pepper GRDI, moderately-weak chlorite-silica	CHQS	m			wm		w			<1	tr	2					1
				alteration with traces of moly+cpy, 2% py, 1%po disseminated and veins/		m			wm		w			<1	tr	2					1
				stringers;at 138.60m and 140,60m quartz vein with cpy+po+py 10o and 20o		m			wm		w			<1	tr	2					1
				to CA; at 141.85m and 141.95m quartz vein with moly+cpy+po		m			wm		w			<1	tr	2					1
				142.25-145.10m strong chlorite and sericite+silica altered GRDI with 2%	SCHQ	ms			ms		w			tr	tr	2					3
				dissimenated po and py+/-cpy and traces of moly; >5% sulphide veinlest;		ms			ms		w			tr	tr	2					3
				>10% quartz veining/stockworks; at 143.23m quartz-cal-pyrite vein;		ms			ms		w			tr	tr	2					3
				145.10-149.60m moderately-strongly silica+chlorite and weak sericite	CHQS	ms			ms		w			<1	tr	2					3
				alteration; 3% diss po, 2%py, <1%cpy and traces of moly, at 146.10-		ms			ms		w			<1	tr	2					3
				146.15m quartz-moly vein with +/-cpy and po; at 146.50m mm qtz-moly		ms			ms		w			<1	tr	2					3
				stringer 10oCA; at 145.85m cpy+po veins 2mm 30oCA; >15% quartz		ms			ms		w			<1	tr	2					3

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				veining/stockworks at 145-149.60m		ms			ms		w			<1	tr	2					3
				149.60-153.20m mod-str silica, strong chlorite and moderate sericite	CHQS	s			s		m			<1	<1	3					>3
				altered GRDI, with >3% po and pyrite, <1% cpy and moly disseminated/		s			s		m			<1	<1	3					>3
				veins/stringers; >10%sulphide veinings; >15% quartz veining/stockworks		s			s		m			<1	<1	3					>3
153.20	159.40	6.20	**FLTZ**	**153.20-159.40m** Fault Zoned/Shear, at 153.20-155.50m consists of clay-	SCHQ	w			ms		s					3					
				gouge+strong sericite, from 155.50-159.40m strongly broken core=90%		w			ms		s					3					
				of granodiorite porphyry with disseminated fine grained sulphides		w			ms		s					3					
159.40	304.80	145.40	**GRDI**	**159.40-304.80m** Ligt gray to green color, >40%feldspar, 40%hornblende,																	
				10% primary biotite and minor quartz, granodioirte porphyry; with silica,																	
				chlorite, sericite and secondary biotite alteration in different intensity;																	
				disseminated pyrite and pyrotite, veinlets of chalcopyrite+po+/-py																	
				and moly+cpy and po and quartz-cal-pyrite mineralisation; quartz veining																	
				and stockworks veins range from 5-30%;																	
				159.40-161.26m strong chloroite+sericitealtered GRDI; at 159.60-159.65m	SCHQ	wm			m		w			tr	tr	1					2
				quartz vein 50oCA; at 160.40m quartz vein+moly+cpy+po+py 40oCA;		wm			m		w			tr	tr	1					2
				161.26-165.80m gray green, medium grained granodiorite; weak-mod sil,	CHQS	wm			m		w			tr	tr	1					2
				moderately chloritic, and weak sericite; at 163.90-164.26m with vein/		wm			m		w			tr	tr	1					2
				stringers of cpy+po+py; poor quartz veining		wm			m		w			tr	tr	1					2
				165.80-170.05m strong sericite+chlorite+sil altered GRDI; >3% po, >3%py,	SCHQ	m			s		s			<1	<1	3					>2
				<1%cpy and tr-<1% moly mineralisation disseminated/veins/stringers;		m			s		s			<1	<1	3					>2
				at 167m, 168.90m, 169.40m with moly stringers 0-40oCA		m			s		s			<1	<1	3					>2
				170.05-180.60m green-gray, medium gray GRDI, >50%feldspar, 40% hornblende	CHQS	w			m		w			<1	tr	>2					>2
				10% biotite+minor quartz; weak silica, moderate chlorite, and weak ser		w			m		w			<1	tr	>2					>2
				alteration; >3% py, 2%po, tr cpy and moly at 170.05-176m; at 176-180.60m		w			m		w			<1	tr	>2					>2
				<1% moly+pyrite; <3% quartz veining/stockworks; at 176.50m and 179.00m		w			m		w			<1	tr	>2					>2
				with qtz-moly-cpy-po veins 10oCA		w			m		w			<1	tr	>2					>2
				180.60-192.70m very strong sericite-chlorite, moderate-strong silica	SCHQ	ms			s		vs			1	<1	3					3
				alteration of granodiorite porphyry; 1% cpy, <1% moly, 3%py and 2% po,		ms			s		vs			1	<1	3					3
				traces of aspy? Minerlisation disseminated/veins/stringers; strongly		ms			s		vs			1	<1	3					3
				broken core at 183.20-186.20m, at 180.60-181m fine grained chloritic		ms			s		vs			1	<1	3					3
				andesite? With diss fgr pyite; at 182.20m and 182.40m with quartz-cal+/-py		ms			s		vs			1	<1	3					3
				vein; at 182.35m with moly vein 20-30oCA; at 183.25-183.50m massive		ms			s		vs			1	<1	3					3
				stibnite? Sphalerite? Vein 50oCA; at 184m moly veinlets 20oCA; at 185-		ms			s		vs			1	<1	3					3
				184.70m quartz-brx zoned, at 186.80-186.95m mo+cpy+po+py vein 80oCA;		ms			s		vs			1	<1	3					3
				at 186.60-186.79m quartz-carb-pyrite vein; at 186.79-191.10m strong silica		ms			s		vs			1	<1	3					3
				to moderate ser+chlorite alteration with moly stringers; at 187.70, 188.60m,		ms			s		vs			1	<1	3					3
				189.20m, 188.90m, 191m with quartz-cal-pyrite veinings 10-20o CA;		ms			s		vs			1	<1	3					3
				at 191/10-191.50m with qurtz-brx-cal vein; >10% quartz veining/stockworks		ms			s		vs			1	<1	3					3
				at 180.60-192.70m		ms			s		vs			1	<1	3					3
				192.70-194.90m strong silica+chlorite+/-sericite altered granodiorite; with	QCHS	s			ms		w			tr	tr	>2					2
				disseminated veinlets/stringers moly,cpy+po,pyrite; <5% quartz veining		s			ms		w			tr	tr	>2					2
				194.90-196.20m strong sericite+chlorite+/-ser altered granodiorite, with	SCHQ	m			s		s			<1	tr	2					3
				diss/veinlets/stringers of moly; at 195.90-192.20m with moly mineralisation		m			s		s			<1	tr	2					3
				196.20-207.20m still GRDI. Mode-strong silifica, moderate chlorite and	QCHS	ms			m		wm			<1	tr	2					3
				weak sericite alteration; strong sericite at 194.10-200.75m and 203.60-204.10m		ms			m		wm			<1	tr	2					3
				3% po, >2% oy, traces of cpy and moly disseminated/veins/stringers;		ms			m		wm			<1	tr	2					3

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				>10% quartz veining/stockworks; at 206.27-206.30m quartz vein with		ms			m		wm			<1	tr	2					3
				massive cpy+po+/-py+/-moly 45oCA and at 206.40-206.45m 85oCA;		ms			m		wm			<1	tr	2					3
				at 197.70 with moly stringers; at 198m, 194.10-194.80m and 203.70-		ms			m		wm			<1	tr	2					3
				204.00m with quartz-cal veining		ms			m		wm			<1	tr	2					3
				207.20-210.40m mod-strong silica, strong chlorite and weak ser altered	QCHS	ms			s		w			<1	<1	3					3
				GRDI, >3% py+po, traces of cpy and moly, at 208.10-208.15m 10oCA qtz		ms			s		w			<1	<1	3					3
				vein with 1% moly; at 210.15-210.40m chloritic andesitic dyke? With diss		ms			s		w			<1	<1	3					3
				fgr pyrite;		ms			s		w			<1	<1	3					3
				210.40-221.32m light gray green, medium grianed, salt and pepper texture	CHQS	w			m		vw			tr	tr	2					3
				>50% feldspar, 40% hornblende, 10% primary biotite+minor quartz GRDI;		w			m		vw			tr	tr	2					3
				weak silica and sericte, moderate chlorite alteration; >3% diss/veinlets		w			m		vw			tr	tr	2					3
				of po, >2% py, traces of cpy, mo; at 217.40m mm moly vein 20oCA;		w			m		vw			tr	tr	2					3
				at 217.90m mm 30oCA; at 219.13-219.60m quartz moly vein 60oCA;		w			m		vw			tr	tr	2					3
				>5% quartz veining/stockworks at 210.40-221.32m		w			m		vw			tr	tr	2					3
				221.32-222.80m mod-strong silica, chlorite and mod sericite altered GRDI	QCHS	ms			ms		m			tr	tr	2					3
				at 222.50m mm moly stringer 20oCA and 60oCA		ms			ms		m			tr	tr	2					3
				222.80-225.10m weak silica and sericite, weak chlorite altered GRDI;	CHQS	w			m		m			tr	tr	1					2
				>2% quartz veinig; 2% po, 1%py and traces of moly,cpy; at 223.75-223.90m		w			m		m			tr	tr	1					2
				minor FAULT Zoned		w			m		m			tr	tr	1					2
				225.10-232.00m mod-strong silica, mod chlorite, sericite altered GRDI;	QCHS	ms			m		w			1	<1	3					5
				>5% quartz veining/stockworks; with 5%po, 3%py <1%cpy, mo in veinlets/		ms			m		w			1	<1	3					5
				veins/stringers/diseemination; at 225.25m qtz vein+moly 20oCA; at 226.85m		ms			m		w			1	<1	3					5
				mm moly stringer 20oCA; at 228m massive 10cm quartz vein 0oCA;		ms			m		w			1	<1	3					5
				at 227.32-237.65m massive veins of po+cpy+pt+/-moly and disseminated		ms			m		w			1	<1	3					5
				mineralisation; at 230.60m qtz vein with traces of moly		ms			m		w			1	<1	3					5
				232.00-242.25m very strong silica, chlorite, mod-strong sericite altered	CHQS	w			vs		ms			tr	tr	>2					>2
				GRDI; >2% qtz veining; >2% diss po and py; traces of cpy, moly; at 235m		w			vs		ms			tr	tr	>2					>2
				moly vein; at 236-236.20m moly vein; at 232-238.83m strongly broken core;		w			vs		ms			tr	tr	>2					>2
				at 238.83-242.25m >5% quartz veining		w			vs		ms			tr	tr	>2					>2
				242.25-245.60m strong silica, chlorite, mod-str sercite, mod cal altered	QCHS	s			s		ms			2	1	3					3
				GRDI; quartz-cal-sulphide at 242.70-242.75m 50oCA; at 243.45-243.50m		s			s		ms			2	1	3					3
				massive cpy+po+/-py+/-moly 45oCA; at 242.70m 1% moly in vein\		s			s		ms			2	1	3					3
				245.60-251.30 moderately silicified, mod-str chlorite and weak sericite	CHQS	m			m		w			<1	tr	2					2
				altered GRDI, with >10% quartz veining; with disseminated/stringers of po+		m			m		w			<1	tr	2					2
				cpy+py+/-moly; at 249-250m massive white quartz vein with diss mo <1%		m			m		w			<1	tr	2					2
				2**51.30-254m** quartz vein with massive and diss moly (1%) 0oCA, almost	QCHS	s			s		m			1	1	2					1
				haft of the core with moly		s			s		m			1	1	2					1
				254-257.50m strong sil, mod-str chlorite, weak sericite altered GRDI with	QCHS	s			ms		w			<1	tr	3					3
				1% diss cpy, 3% po, 2% py and traces of moly; 257-70m contact with		s			ms		w			<1	tr	3					3
				secondary biotite alteration;		s			ms		w			<1	tr	3					3
				257.50-266.80m brown color, medium grained GRDI; >50 plagioclase	BQCHS	m		s	m		w			<1	tr	2					3
				feldspar; >20% qtz veining stockworks; >3% diss po, 2% diss pyrite		m		s	m		w			<1	tr	2					3
				<1% cpy and traces of moly, the core section is strongly biotitic altered,		m		s	m		w			<1	tr	2					3
				moderately chloritic, and silicified and weak sericite; >3% po+cpy		m		s	m		w			<1	tr	2					3
				stringer 262.25m, at 263.80m, 254.10-264.55m with quartz cal-pyrite veins		m		s	m		w			<1	tr	2					3
				266.80-267.50m still GRDI with strong chlorite and moderate sericite	CHQS	m		w	ms		m			tr	tr	1					1

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				alteration; with minor brx-qrtz-cal vein at 266.95-267m diss sulphide;		m		w	ms		m			tr	tr	1					1
				267.50-278.00m is same as 257.57-266.80m core strong biotite, weak sil,chl;	BQCHS	m		s	m		w			tr	tr	2					3
				at 271.30-278.00m strong silification mod chl weak sericite alteration;		m		s	m		w			tr	tr	2					3
				>20% qtz veining/stwks; >3% po+py, traces-<1% cpy, moly; at 272.37-		m		s	m		w			tr	tr	2					3
				272.80m with guartz vein moly 400, 60o CA; >3% py+cpy+po stringer;		m		s	m		w			tr	tr	2					3
				at 275m with qtz moly vein 20o CA		m		s	m		w			tr	tr	2					3
				278-282.95m Light gray green strong qtz-cal-pyrite veining=20%; mod sil	QCHS	ms		w	s		ms			tr	tr	3					2
				chl, sericite altered GRDI; >5% pyrite, 1% po, tr of cpy, moly; minor		ms		w	s		ms			tr	tr	3					2
				brx; >10% qtz veining;		ms		w	s		ms			tr	tr	3					2
				282.95-304.80m light brown to brown to light gray-green in some core	BQCHS	wm		s	m		w			tr	tr	2					3
				section due to chlorite alteration, strong biotite, weak to mod silica and		wm		s	m		w			tr	tr	2					3
				sercite altered GRDI; FLT at 283.05-284m;; >1% qtz veining/stwks;		wm		s	m		w			tr	tr	2					3
				tr-<1% cpy, moly, 2% pyrite, 3% po disseminated and veinltes/stringers and		wm		s	m		w			tr	tr	2					3
				with in quartz veins; 1% quartz-cal-py veins/stringers; at 287-287.05m 70oCA		wm		s	m		w			tr	tr	2					3
				and 287.60-287.70m 20oCA qtz moly veins; at 288.55m 20oCA, 288.55 50oCA		wm		s	m		w			tr	tr	2					3
				with mm moly stringers; at 290.60m 282.40m 293.80m, 294.80m 297.50m		wm		s	m		w			tr	tr	2					3
				300.00m 0-40oCA with quartz vein-moly; at 299.30-304.80 mod to strongly		wm		s	m		w			tr	tr	2					3
				broken core with minor metasediments at 320.50-302.85m		wm		s	m		w			tr	tr	2					3
304.80	307.80m	3.00	**METASED**	304-307.80m Brown color, fine grained metsediment with strong biotite		wm		s	wm		w			tr	tr	1					1
	EOH			alteration; >20% quartz veining/stockworks; with quartz moly vein at		wm		s	wm		w			tr	tr	1					1
				305.45m		wm		s	wm		w			tr	tr	1					1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
No.	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478775	7.51	11.11	3.60		4.3	-0.01	-0.5	113	-2	43	-5	-5	-3	89	-2	-2	-0.2
478776	11.11	16.00	4.89		2.4	0.01	-0.5	98	-2	32	32	27	-3	36	-2	-2	-0.2
478777	16.00	19.52	3.52		3.5	-0.01	-0.5	350	-2	43	183	54	-3	32	-2	-2	-0.2
478778	19.52	21.62	2.10		1.9	0.01	-0.5	331	-2	30	38	21	-3	45	-2	-2	-0.2
478779	21.62	26.13	4.51		2.4	0.01	-0.5	714	3	78	55	60	-3	34	-2	-2	-0.2
478781	26.13	29.13	3.00		1.7	0.01	-0.5	442	-2	114	98	99	-3	19	-2	-2	-0.2
478782	29.13	32.13	3.00		2.9	0.01	-0.5	275	-2	54	552	50	-3	29	-2	-2	-0.2
478783	32.13	35.63	3.50		4.2	-0.01	-0.5	228	2	73	168	71	-3	153	-2	-2	-0.2
478784	35.63	38.40	2.77		1.3	0.01	-0.5	246	5	98	92	40	-3	6	-2	-2	-0.2
478785	38.40	40.00	1.60		1.4	0.01	-0.5	317	-2	46	55	129	-3	5	-2	-2	-0.2
478786	40.00	42.00	2.00		3.1	-0.01	-0.5	307	-2	49	62	175	-3	23	-2	-2	-0.2
478787	42.00	44.00	2.00		3.6	-0.01	-0.5	228	-2	50	19	36	-3	18	-2	-2	-0.2
478788	44.00	46.00	2.00		3.2	0.01	-0.5	1671	-2	76	-5	-5	-3	59	-2	2	-0.2
478789	46.00	48.00	2.00		4.3	0.01	-0.5	473	-2	68	-5	-5	-3	25	-2	-2	-0.2
478791	48.00	50.00	2.00		3.8	0.01	-0.5	253	-2	48	-5	-5	-3	15	-2	-2	-0.2
478792	50.00	52.00	2.00		3.4	-0.01	-0.5	313	5	75	-5	9	-3	65	-2	-2	-0.2
478793	52.00	54.00	2.00		3.9	0.01	-0.5	321	-2	41	-5	-5	-3	17	-2	-2	-0.2
478794	54.00	56.00	2.00		3.4	-0.01	-0.5	342	-2	34	-5	-5	-3	79	-2	-2	-0.2
478795	56.00	58.00	2.00		3.7	0.01	-0.5	442	-2	68	5	-5	-3	103	-2	-2	-0.2
478796	58.00	60.00	2.00		3.5	-0.01	-0.5	456	-2	92	-5	-5	-3	63	-2	-2	-0.2
478797	60.00	62.00	2.00		3.7	0.01	-0.5	297	-2	34	-5	-5	-3	26	-2	-2	-0.2
478798	62.00	64.00	2.00		3.8	0.01	-0.5	258	-2	39	-5	-5	-3	30	-2	-2	-0.2
478799	64.00	66.00	2.00		6.2	0.01	-0.5	194	-2	41	-5	-5	-3	43	-2	-2	-0.2
478801	66.00	68.00	2.00		3.2	-0.01	-0.5	259	-2	93	-5	-5	-3	260	-2	-2	-0.2
478802	68.00	70.00	2.00		3.6	-0.01	-0.5	235	-2	41	-5	-5	-3	139	-2	-2	-0.2
478803	70.00	72.00	2.00		3.8	-0.01	-0.5	278	-2	43	-5	-5	-3	327	-2	-2	-0.2
478804	72.00	74.00	2.00		4	-0.01	-0.5	242	-2	37	-5	-5	-3	22	-2	-2	-0.2
478805	74.00	76.00	2.00		4.2	-0.01	-0.5	295	-2	44	-5	-5	-3	35	-2	-2	-0.2
478806	76.00	78.00	2.00		3.9	-0.01	-0.5	362	-2	48	-5	-5	-3	31	-2	-2	-0.2
478807	78.00	80.00	2.00		3.7	0.01	-0.5	178	-2	48	-5	-5	-3	62	-2	-2	-0.2
478808	80.00	82.00	2.00		3.9	-0.01	-0.5	245	-2	37	-5	-5	-3	100	-2	-2	-0.2
478809	82.00	84.00	2.00		4.4	-0.01	-0.5	247	-2	41	-5	-5	-3	278	-2	-2	-0.2
478811	84.00	86.00	2.00		3.7	-0.01	-0.5	316	-2	42	-5	-5	-3	72	-2	-2	-0.2
478812	86.00	88.00	2.00		4.1	-0.01	-0.5	258	-2	43	-5	-5	-3	379	-2	-2	-0.2
478813	88.00	90.00	2.00		3.7	-0.01	-0.5	256	-2	51	-5	-5	-3	160	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
No.	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478814	90.00	92.00	2.00		2.9	-0.01	-0.5	227	-2	68	-5	-5	-3	45	-2	-2	-0.2
478815	92.00	94.00	2.00		2.8	0.01	-0.5	299	-2	46	10	38	-3	446	-2	-2	-0.2
478816	94.00	96.00	2.00		3.2	-0.01	-0.5	286	-2	42	-5	10	-3	102	-2	-2	-0.2
478817	96.00	98.00	2.00		3.5	-0.01	-0.5	284	-2	56	-5	-5	-3	67	-2	-2	-0.2
478818	98.00	100.00	2.00		3.9	-0.01	-0.5	339	-2	58	-5	-5	-3	358	-2	-2	-0.2
478819	100.00	102.00	2.00		4	-0.01	-0.5	330	-2	83	-5	-5	-3	52	-2	-2	-0.2
478821	102.00	104.00	2.00		3.7	-	-0.5	211	-2	57	-5	-5	-3	31	-2	-2	-0.2
478822	104.00	106.00	2.00		3.7	-	-0.5	457	-2	71	120	13	-3	95	-2	-2	-0.2
478823	106.00	108.00	2.00		3.9	-	-0.5	303	-2	43	-5	-5	-3	136	-2	-2	-0.2
478824	108.00	110.00	2.00		3.5	-	-0.5	401	-2	49	-5	-5	-3	171	-2	-2	-0.2
478825	110.00	112.00	2.00		4.3	-	-0.5	193	-2	45	-5	-5	-3	89	-2	-2	-0.2
478826	112.00	114.00	2.00		3.8	-	-0.5	201	-2	53	6	-5	-3	42	-2	-2	-0.2
478827	114.00	116.00	2.00		3.5	-	-0.5	148	-2	53	-5	8	-3	57	-2	-2	-0.2
478828	116.00	118.00	2.00		4.1	-	-0.5	280	-2	69	105	101	-3	31	-2	-2	-0.2
478829	118.00	120.00	2.00		4	-	-0.5	169	-2	203	616	116	-3	40	-2	-2	-0.2
478831	120.00	122.00	2.00		4	-	-0.5	175	-2	44	6	-5	-3	55	-2	-2	-0.2
478832	122.00	124.00	2.00		3.5	-	-0.5	395	-2	64	72	100	-3	83	-2	-2	-0.2
478833	124.00	126.00	2.00		4	-	-0.5	331	-2	69	-5	-5	-3	32	-2	-2	-0.2
478834	126.00	128.00	2.00		3.8	-	-0.5	230	-2	53	6	-5	-3	30	-2	-2	-0.2
478835	128.00	130.00	2.00		3.1	-	-0.5	263	-2	62	20	42	-3	210	-2	-2	-0.2
478836	130.00	132.00	2.00		4.6	-	-0.5	191	-2	37	-5	-5	-3	24	-2	-2	-0.2
478837	132.00	134.00	2.00		4.2	-	-0.5	218	-2	45	-5	-5	-3	273	-2	-2	-0.2
478838	134.00	136.00	2.00		4	-	-0.5	375	-2	286	367	108	-3	69	-2	-2	-0.2
478839	136.00	138.00	2.00		3.3	-	-0.5	245	-2	140	1139	202	-3	42	-2	-2	-0.2
478841	138.00	140.00	2.00		3.2	-	-0.5	248	-2	41	-5	-5	-3	34	-2	-2	-0.2
478842	140.00	142.00	2.00		4.2	-	-0.5	222	-2	40	-5	-5	-3	61	-2	-2	-0.2
478843	142.00	144.00	2.00		4.2	-	-0.5	282	-2	194	28	44	-3	38	-2	-2	-0.2
478844	144.00	146.00	2.00		4	-	-0.5	350	-2	72	271	187	-3	58	-2	-2	-0.2
478845	146.00	148.00	2.00		4.2	-	-0.5	321	-2	45	-5	-5	-3	326	-2	-2	-0.2
478846	148.00	150.00	2.00		4.6	-	-0.5	257	-2	40	5	17	-3	57	-2	-2	-0.2
478847	150.00	153.00	3.00		8	-	-0.5	245	-2	131	127	57	-3	105	-2	-2	-0.2
478848	153.00	156.00	3.00		3.1	-	-0.5	222	3	167	381	281	-3	178	-2	-2	-0.2
478849	156.00	158.00	2.00		2.3	-	-0.5	476	-2	37	31	184	-3	652	-2	-2	-0.2
478851	158.00	160.00	2.00		1.4	-	-0.5	552	60	643	1088	375	-3	168	-2	-2	-0.2
478852	160.00	162.00	2.00		3.2	-	-0.5	301	-2	46	103	50	-3	121	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
No.	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478853	162.00	164.00	2.00		3.8	-	-0.5	400	-2	35	-5	-5	-3	130	-2	-2	-0.2
478854	164.00	166.00	2.00		3.5	-	-0.5	301	-2	35	-5	6	-3	75	-2	-2	-0.2
478855	166.00	168.00	2.00		3.3	-	-0.5	391	-2	100	458	174	-3	396	-2	-2	-0.2
478856	168.00	170.00	2.00		3.8	-	-0.5	289	-2	82	125	77	-3	343	-2	-2	-0.2
478857	170.00	172.00	2.00		3.9	-	-0.5	259	-2	34	-5	-5	-3	72	-2	-2	-0.2
478858	172.00	174.00	2.00		4.5	-	-0.5	222	-2	35	-5	-5	-3	70	-2	-2	-0.2
478859	174.00	176.00	2.00		3.1	-	-0.5	243	-2	31	-5	-5	-3	64	-2	-2	-0.2
478861	176.00	178.00	2.00		3.8	-	-0.5	334	-2	33	6	-5	-3	409	-2	-2	-0.2
478862	178.00	180.00	2.00		4	-	-0.5	336	-2	31	-5	-5	-3	707	-2	-2	-0.2
478863	180.00	182.00	2.00		3.5	-	-0.5	333	-2	33	-5	41	-3	140	-2	-2	-0.2
478864	182.00	184.00	2.00		3.6	-	-0.5	445	54	152	420	13464	-3	514	-2	-2	-0.2
478865	184.00	186.00	2.00		1.8	-	-0.5	319	-2	215	1549	1067	-3	169	-2	-2	-0.2
478866	186.00	188.00	2.00		2.1	-	-0.5	415	92	184	353	502	-3	294	-2	7	-0.2
478867	188.00	190.00	2.00		3.8	-	-0.5	349	-2	69	410	229	-3	247	-2	-2	-0.2
478868	190.00	192.00	2.00		3.9	-	-0.5	308	-2	125	978	277	-3	273	-2	-2	-0.2
478869	192.00	194.00	2.00		3.7	-	-0.5	301	-2	39	527	122	-3	54	-2	-2	-0.2
478871	194.00	196.00	2.00		3.8	-	-0.5	321	-2	40	287	181	-3	196	-2	-2	-0.2
478872	196.00	198.00	2.00		3.7	-	-0.5	224	-2	43	61	63	-3	691	-2	-2	-0.2
478873	198.00	200.00	2.00		3.7	-	-0.5	281	-2	29	254	70	-3	498	-2	-2	-0.2
478874	200.00	202.00	2.00		8.9	-	-0.5	307	-2	36	8	17	-3	121	-2	-2	-0.2
478875	202.00	204.00	2.00		3.4	-	-0.5	282	-2	37	358	72	-3	69	-2	-2	-0.2
478876	204.00	206.00	2.00		3.6	-	-0.5	288	-2	30	5	15	-3	82	-2	-2	-0.2
478877	206.00	208.00	2.00		3.7	-	-0.5	408	60	237	94	19	-3	179	-2	-2	-0.2
478878	208.00	210.00	2.00		3.7	-	-0.5	316	-2	34	6	13	-3	881	-2	-2	-0.2
478879	210.00	212.00	2.00		3.9	-	-0.5	300	-2	37	-5	-5	-3	148	-2	-2	-0.2
478881	212.00	214.00	2.00		4	-	-0.5	205	-2	35	-5	-5	-3	57	-2	-2	-0.2
478882	214.00	216.00	2.00		3.5	-	-0.5	297	-2	34	-5	-5	-3	55	-2	-2	-0.2
478883	216.00	218.00	2.00		3.8	-	-0.5	284	-2	32	9	-5	-3	630	-2	-2	-0.2
478884	218.00	220.00	2.00		3.7	-	-0.5	271	-2	32	5	-5	-3	380	-2	-2	-0.2
478885	220.00	222.00	2.00		4.3	-	-0.5	263	-2	31	8	23	-3	231	-2	-2	-0.2
478886	222.00	224.00	2.00		2	-	-0.5	263	-2	28	5	8	-3	135	-2	-2	-0.2
478887	224.00	226.00	2.00		2	-	-0.5	290	-2	31	-5	33	-3	59	-2	-2	-0.2
478888	226.00	228.00	2.00		5	-	-0.5	431	-2	130	-5	-5	-3	599	-2	-2	-0.2
478889	228.00	230.00	2.00		3.8	-	-0.5	306	-2	35	-5	7	-3	64	-2	-2	-0.2
478891	230.00	232.00	2.00		2.9	-	-0.5	294	-2	36	19	28	-3	134	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
No.	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478892	232.00	234.00	2.00		3.3	-	-0.5	359	-2	50	6	5	-3	50	-2	-2	-0.2
478893	234.00	236.00	2.00		2.9	-	-0.5	257	-2	37	-5	26	-3	146	-2	-2	-0.2
478894	236.00	238.00	2.00		3.6	-	-0.5	292	-2	32	-5	-5	-3	286	-2	-2	-0.2
478895	238.00	240.00	2.00		3.5	-	-0.5	324	-2	32	-5	9	-3	535	-2	-2	-0.2
478896	240.00	242.00	2.00		4.2	-	-0.5	402	-2	33	-5	-5	-3	149	-2	-2	-0.2
478897	242.00	245.00	3.00		5.4	-	-0.5	361	-2	34	31	-5	-3	9107	-2	-2	-0.2
478898	245.00	247.00	2.00		4.1	-	-0.5	445	-2	134	31	40	-3	184	-2	-2	-0.2
478899	247.00	249.00	2.00		4	-	-0.5	386	-2	34	-5	-5	-3	186	-2	-2	-0.2
478901	249.00	251.00	2.00		3.9	-	-0.5	254	-2	23	-5	-5	-3	150	-2	-2	-0.2
478902	251.00	254.00	3.00		4.9	-	-0.5	122	-2	29	6	-5	-3	1406	-2	-2	-0.2
478903	254.00	256.00	2.00		3.6	-	-0.5	263	-2	35	-5	-5	-3	161	-2	-2	-0.2
478904	256.00	258.00	2.00		3.7	-	-0.5	384	-2	25	-5	-5	-3	109	-2	-2	-0.2
478905	258.00	260.00	2.00		3.5	-	-0.5	519	-2	30	-5	-5	-3	190	-2	-2	-0.2
478906	260.00	262.00	2.00		3.7	-	-0.5	493	-2	29	-5	-5	-3	118	-2	-2	-0.2
478907	262.00	264.00	2.00		3.8	-	-0.5	570	-2	36	41	57	-3	199	-2	-2	-0.2
478908	264.00	266.00	2.00		3.7	-	-0.5	443	-2	28	-5	17	-3	59	-2	-2	-0.2
478909	266.00	268.00	2.00		3.7	-	-0.5	395	-2	46	11	-5	-3	121	-2	-2	-0.2
478911	268.00	270.00	2.00		3.7	-	-0.5	473	-2	25	-5	-5	-3	106	-2	-2	-0.2
478912	270.00	272.00	2.00		3.8	-	-0.5	512	-2	52	-5	-5	-3	50	-2	-2	-0.2
478913	272.00	274.00	2.00		4.2	-	-0.5	579	-2	34	-5	-5	-3	212	-2	-2	-0.2
478914	274.00	276.00	2.00		3.9	-	-0.5	447	-2	25	-5	-5	-3	74	-2	-2	-0.2
478915	276.00	278.00	2.00		3.5	-	-0.5	490	-2	27	-5	-5	-3	46	-2	-2	-0.2
478916	278.00	280.00	2.00		4	-	-0.5	422	19	133	73	44	-3	84	-2	-2	-0.2
478917	280.00	282.00	2.00		4	-	-0.5	407	15	165	416	130	-3	82	-2	-2	-0.2
478918	282.00	284.00	2.00		3.5	-	-0.5	506	-2	32	-5	19	-3	53	-2	-2	-0.2
478919	284.00	286.00	2.00		3.4	-	-0.5	529	-2	28	46	65	-3	197	-2	-2	-0.2
478921	286.00	288.00	2.00		3.5	-	-0.5	547	-2	27	-5	6	-3	73	-2	-2	-0.2
478922	288.00	290.00	2.00		3.3	-	-0.5	531	-2	25	10	16	-3	247	-2	-2	-0.2
478923	290.00	292.00	2.00		4.1	-	-0.5	637	-2	32	20	41	-3	102	-2	-2	-0.2
478924	292.00	294.00	2.00		3.7	-	-0.5	655	-2	57	9	13	-3	125	-2	-2	-0.2
478925	294.00	296.00	2.00		4	-	-0.5	499	-2	30	-5	-5	-3	91	-2	-2	-0.2
478926	296.00	298.00	2.00		3.8	-	-0.5	565	-2	31	-5	-5	-3	72	-2	-2	-0.2
478927	298.00	300.00	2.00		3.5	-	-0.5	490	-2	196	10	10	-3	50	-2	-2	-0.2
478928	300.00	302.00	2.00		2.7	-	-0.5	398	-2	40	-5	5	-3	121	-2	-2	-0.2
478929	302.00	304.00	2.00		3.6	-	-0.5	236	-2	35	-5	-5	-3	451	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
No.	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478931	304.00	306.00	2.00		2.2	-	-0.5	253	-2	29	-5	-5	-3	159	-2	-2	-0.2
478932	306.00	307.80	1.80		2.9	-	-0.5	50	-2	55	-5	-5	-3	66	-2	-2	-0.2
478830			BL		2.1	-	-0.5	1	-2	3	6	-5	-3	1	-2	-2	-0.2
478840			BL		3	-	-0.5	1	-2	2	-5	-5	-3	-1	-2	-2	-0.2
478850			BL		1.2	-	-0.5	3	2	2	-5	-5	-3	6	-2	-2	-0.2
478860			BL		2.3	-	-0.5	3	-2	2	-5	-5	-3	1	-2	-2	-0.2
478870			BL		2.3	-	-0.5	2	-2	21	6	-5	-3	2	-2	-2	-0.2
478880			BL		2	-	-0.5	2	2	4	-5	-5	-3	3	-2	-2	-0.2
478890			BL		2.5	-	-0.5	2	-2	2	-5	-5	-3	2	-2	-2	-0.2
478900			BL		2.2	-	-0.5	2	3	1	-5	-5	-3	3	-2	-2	-0.2
478910			BL		1.7	-	-0.5	2	2	2	-5	-5	-3	4	-2	-2	-0.2
478920			BL		2.8	-	-0.5	4	4	1	-5	-5	-3	1	-2	-2	-0.2
478930			BL		2	-	-0.5	5	3	2	-5	-5	-3	3	-2	-2	-0.2
478780			BL		2.9	0.02	-0.5	2	6	2	-5	-5	-3	-1	-2	-2	-0.2
478790			BL		2.2	0.02	-0.5	4	4	3	-5	-5	-3	-1	-2	-2	-0.2
478800			BL		1.1	-0.01	-0.5	4	6	3	-5	-5	-3	1	-2	-2	-0.2
478810			BL		2.6	0.01	-0.5	4	5	3	-5	-5	-3	1	-2	-2	-0.2
478820			BL		-	0.02	-0.5	56	12	44	-5	-5	-3	1	-2	-2	-0.2

Paget Moly Corporation LA08-03

Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
14	12	865	7	46	117	440	51	296	7	14	0.43	10.25	0.94	4.03	1.24	4.49
14	14	936	13	79	124	375	41	335	7	13	0.37	10.26	1.52	2.97	0.84	3.24
15	6	1394	37	50	81	249	47	398	12	6	0.29	9.43	1.66	3.22	0.55	3.39
12	5	1676	60	60	77	174	42	463	11	5	0.25	8.94	1.53	2.92	0.61	4.1
16	7	1393	33	60	70	545	54	515	10	5	0.29	9.1	3.07	4.38	0.79	3.23
14	6	757	30	50	63	799	46	423	11	5	0.23	8.39	3.7	3.2	0.78	3.45
15	5	947	26	58	67	500	49	234	12	5	0.25	8.27	2.99	3.41	0.52	2.59
13	6	1227	32	70	68	485	46	259	12	5	0.21	7.59	2	2.89	0.86	2.63
9	5	333	9	120	18	562	31	93	3	2	0.05	1.93	1.83	2.37	0.41	0.59
12	5	472	16	130	45	380	37	111	8	3	0.14	4.66	1.47	2.18	0.44	1.56
16	7	471	39	53	78	432	54	242	12	5	0.27	8.63	2.24	3.84	0.92	2.8
12	6	941	25	92	56	405	41	374	9	4	0.2	6.56	2.2	2.66	0.76	1.93
15	7	1673	42	65	72	405	54	640	14	5	0.29	9.32	3.29	3.87	1	2.85
15	7	1790	43	71	75	462	54	657	14	6	0.3	8.76	3.19	3.66	0.99	2.4
15	6	1440	38	72	76	568	56	652	14	6	0.29	8.67	3.45	3.42	0.99	2.43
14	6	1286	64	75	64	718	50	526	11	5	0.24	7.66	3.35	3.29	0.88	2.59
17	7	1544	58	69	78	438	60	673	13	6	0.29	8.77	3.24	3.9	1.04	2.42
16	7	1537	81	53	81	516	56	705	15	6	0.32	9.28	3.61	3.52	1.16	3.26
16	6	1385	73	43	75	815	55	601	15	6	0.29	8.92	3.77	3.47	1.08	3.47
16	9	474	287	134	36	306	48	194	6	2	0.08	3.34	1.52	3.1	0.46	1.73
11	5	670	109	108	41	252	37	288	6	3	0.13	4.23	1.78	2.26	0.49	1.52
14	7	1887	85	96	62	384	47	532	11	5	0.23	7.1	2.78	3.1	0.88	2.03
9	4	869	65	56	47	346	37	1783	11	4	0.19	5.38	13.74	2.36	1.24	1.77
15	6	1480	77	50	73	776	55	566	14	6	0.3	8.97	3.78	3.97	1.03	2.79
15	7	1595	54	54	80	578	54	665	14	6	0.32	9.5	4.56	3.77	1.11	2.76
15	7	1515	40	46	76	497	56	680	14	6	0.3	9.02	3.61	3.53	1.03	2.56
15	6	1581	72	57	76	468	54	692	14	6	0.29	8.8	3.22	3.25	1.08	2.66
15	6	1774	97	72	79	487	55	677	14	6	0.31	9.29	3.39	3.56	1.11	3.43
17	8	966	101	93	71	452	61	460	11	5	0.23	6.59	2.65	3.6	0.83	2.13
15	6	1664	53	54	78	563	55	709	14	6	0.31	9.5	3.71	3.53	1.09	2.82
14	7	1796	52	58	75	457	51	679	10	6	0.31	9.33	3.58	3.31	1.18	2.71
14	6	1699	56	61	67	488	50	605	11	6	0.28	8.16	3.37	3.15	1.06	2.59
17	7	1826	73	50	82	495	58	670	12	6	0.34	9.56	3.68	3.78	1.29	3.56
15	6	1614	68	53	69	515	55	613	15	5	0.26	8.4	3.17	3.28	0.99	3.14
15	6	1836	92	52	72	493	57	621	15	6	0.3	9.4	3.52	3.76	1.17	3.46

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Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
16	6	1643	181	48	76	627	56	620	15	6	0.29	8.56	3.52	3.57	1.05	2.95
14	6	1594	39	49	71	479	52	556	14	5	0.28	8.68	3.41	3.24	0.9	3.44
15	6	1786	25	63	75	541	53	628	15	6	0.28	8.5	3.45	3.25	0.97	3.38
15	6	1722	56	62	72	527	51	627	14	5	0.29	8.63	3.32	3.43	1.07	3.1
14	6	1491	85	56	67	593	51	604	14	5	0.27	8.24	3.67	3.36	0.94	2.79
15	7	1539	57	60	75	571	54	646	14	6	0.29	8.54	3.39	3.35	1.05	2.85
16	6	1619	30	72	89	788	23	717	16	7	0.32	9.45	4	3.6	1.02	2.79
21	7	1704	71	74	106	931	23	611	16	8	0.36	8.86	4.6	4.55	1.21	3.67
18	6	1600	33	74	108	693	19	834	15	9	0.36	9.44	4.4	3.6	1.2	3.11
19	6	1433	60	65	112	744	19	882	17	9	0.37	10.04	4.67	3.86	1.25	3.02
18	7	1526	70	66	120	866	24	791	23	9	0.42	9.58	4.65	3.84	1.35	2.97
17	6	1486	36	61	118	1394	25	751	25	9	0.39	9.03	5.1	3.9	1.3	2.64
17	6	1489	65	61	111	798	24	637	32	8	0.38	9.34	4.16	4	1.17	2.73
18	7	955	43	52	110	762	21	521	30	8	0.33	8.79	5.25	3.69	1.06	2.71
14	7	832	24	72	96	1724	20	558	26	8	0.3	7.53	7.53	4.72	1.62	2.47
18	8	1622	46	72	126	925	24	736	35	10	0.43	9.58	5.22	3.96	1.22	3.24
19	7	1671	55	91	90	971	28	639	15	6	0.27	8.3	4.36	3.62	0.81	3.5
17	6	1608	61	85	90	956	24	672	15	6	0.29	8.86	3.62	3.54	0.94	3.33
16	6	1666	34	94	82	888	23	699	14	6	0.3	8.99	3.84	3.29	0.87	3.01
14	5	1224	133	112	79	810	21	541	13	6	0.24	7.76	3.53	2.91	0.63	2.63
14	5	1803	54	114	77	589	24	732	15	6	0.3	8.72	3.46	3.02	0.87	2.77
16	6	1765	229	127	80	601	22	636	15	6	0.33	9.19	3.94	3.63	0.99	2.91
17	6	1336	276	131	75	1343	20	513	14	6	0.23	7.63	3.62	3.2	0.75	2.92
14	5	984	50	115	81	681	21	383	12	6	0.25	7.59	4.54	3.75	0.74	2.67
17	6	1797	120	97	91	619	48	732	16	7	0.32	9.27	3.65	3.51	1.06	3.3
15	6	1693	113	106	81	578	23	702	15	6	0.28	8.69	3.29	3.13	0.92	2.89
17	6	1451	103	103	84	659	23	651	15	6	0.28	8.5	3.87	3.32	0.84	2.82
17	6	1367	67	98	91	715	25	550	15	7	0.3	8.9	4.09	3.34	0.74	3
18	6	1672	157	80	93	642	23	653	17	7	0.32	9.16	4.15	3.73	1	3.32
18	6	1640	65	85	98	729	23	745	13	7	0.33	8.87	4.39	3.53	0.94	3.09
16	6	1339	70	86	91	1188	22	634	14	7	0.29	8.83	4.25	3.43	0.95	3.11
14	6	803	38	80	79	1120	19	356	13	6	0.23	7.75	4.59	2.76	0.76	2.63
20	7	1335	61	74	101	725	21	520	14	7	0.29	8.46	4.76	3.21	0.71	3.76
23	8	1266	70	82	103	637	19	403	13	7	0.27	8.8	3.73	4.12	0.79	4.2
18	6	1547	99	73	101	622	23	679	16	7	0.34	9.25	3.78	3.52	0.98	3.86

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Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
19	7	1794	110	81	102	591	23	660	17	7	0.34	9.54	3.38	3.92	1.19	4.56
19	7	1534	41	77	99	560	23	727	18	7	0.33	9.26	3.45	3.56	1.1	3.5
18	6	1187	38	71	89	643	22	468	16	6	0.27	8.42	4.27	3.53	0.8	3.34
16	7	1214	103	91	90	613	22	575	17	7	0.28	8.71	4.35	3.2	0.81	3.3
18	7	1543	100	77	97	585	24	748	18	7	0.33	9.2	3.3	3.27	1.16	3.36
18	7	1740	71	80	103	722	24	759	19	8	0.36	9.36	3.6	3.43	1.3	3.61
18	7	1735	49	90	96	655	22	723	19	7	0.34	8.93	3.2	3.17	1.25	3.94
18	7	1656	73	85	95	551	22	720	17	7	0.33	8.92	3.09	3.42	1.2	3.86
19	7	1805	77	80	97	574	24	694	14	7	0.34	9.39	3.05	3.42	1.22	5.38
19	7	1684	119	72	112	583	24	711	15	8	0.35	9.94	4.41	3.81	1.17	4.44
17	3	747	45	95	82	1406	19	300	12	6	0.22	8.04	4.56	3.55	0.98	3.33
15	5	598	26	88	80	1614	18	278	12	6	0.22	7.65	5.08	3.36	0.89	3.15
17	7	930	43	89	84	1788	20	455	12	6	0.25	8.28	4.5	3.79	1.01	3.48
16	6	968	33	72	90	758	20	395	13	7	0.25	9.33	4.97	3.55	1.2	3.49
15	6	784	23	83	79	871	18	336	14	6	0.24	8.19	5.12	3.33	1.16	3.24
18	6	1350	191	72	99	587	24	600	20	7	0.33	10.06	3.38	3.39	1.02	3.76
18	6	1458	101	78	94	599	22	523	19	7	0.29	10.04	3.65	3.29	0.89	4.23
15	6	1435	64	74	90	627	23	690	18	7	0.31	9.7	3.85	3.2	1.09	3.55
16	6	1193	127	91	84	706	22	576	15	6	0.28	9.17	5.14	3.42	1.25	3.86
18	7	1529	138	84	97	526	24	711	17	7	0.33	10.61	4.18	3.6	1.09	4
18	6	1362	51	76	94	616	23	664	16	7	0.3	10.1	4.27	3.6	0.95	3.67
18	7	1503	62	79	93	553	29	777	27	7	0.34	10.32	3.36	3.26	1.12	3.89
16	7	1238	98	86	89	1323	26	579	19	7	0.28	9.76	3.97	3.73	1.01	4.15
16	7	1568	260	104	82	542	22	673	15	6	0.3	9.33	3.64	3.23	1.14	4.44
18	8	1698	194	82	105	596	26	787	17	8	0.35	9.92	3.57	3.56	1.38	3.96
16	6	1691	185	79	96	649	25	835	17	7	0.34	10.01	3.46	3.16	1.22	3.9
17	6	1593	228	83	100	597	24	861	15	7	0.35	10.29	3.59	3.36	1.23	4.04
16	7	1608	74	92	92	566	25	856	15	7	0.34	10.17	3.66	3.22	1.18	4.41
16	7	1540	110	106	89	527	23	737	15	7	0.32	9.61	3.44	3.21	1.19	4.03
17	7	1592	88	91	96	635	23	785	15	7	0.34	9.97	4.26	3.14	1.19	4.22
16	7	1665	169	84	96	563	24	829	15	7	0.33	9.67	3.78	2.97	1.19	4.32
17	7	1621	74	85	101	524	23	813	15	7	0.34	9.88	4.3	3.33	1.14	3.94
20	10	1531	273	92	107	757	33	634	15	7	0.3	9.11	3.71	3.84	1.22	4.49
17	7	1565	183	94	95	636	24	665	15	7	0.28	9.42	3.63	3.11	0.85	4.47
17	7	1465	293	90	94	437	22	593	12	7	0.3	8.81	2.81	3.44	0.78	3.86

Paget Moly Corporation LA08-03

Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
19	7	1612	32	91	99	546	23	825	12	7	0.35	9.83	4.09	3.47	1.18	3.55
15	7	1719	31	79	95	516	25	803	12	7	0.33	9.76	3.64	2.98	1.24	3.92
17	7	1778	251	79	99	462	23	805	12	7	0.33	9.68	3.73	3.22	1.29	3.8
18	8	1735	78	95	95	461	24	773	13	7	0.36	9.99	3.51	3.36	1.19	3.93
20	8	1756	337	95	111	473	25	709	13	8	0.39	9.67	3.84	3.77	1.33	4.17
8	7	1428	403	113	35	893	38	447	14	3	0.22	7.55	4.26	3.21	0.98	4.13
15	6	1877	85	104	67	430	23	689	15	5	0.25	9.47	3.24	2.69	0.8	3.52
15	6	2773	139	108	68	394	22	668	12	5	0.26	9.96	3.26	2.57	0.81	3.97
13	6	1509	85	133	59	295	18	574	11	4	0.2	7.16	2.76	2.07	0.62	2.5
6	5	940	176	146	27	319	12	372	8	2	0.13	4.86	1.97	1.25	0.37	2.04
14	6	1504	46	120	59	574	21	578	13	5	0.21	8.1	2.9	2.34	0.62	3.11
18	7	1407	74	90	80	300	25	688	18	6	0.28	8.9	3.18	3.11	0.86	2.86
21	8	1144	65	117	98	269	25	739	18	7	0.35	9.36	3.75	4.01	1.17	2.34
22	8	1213	117	101	107	281	23	757	21	8	0.37	9.42	3.67	3.89	1.21	2.44
23	9	1340	349	117	121	374	24	773	20	9	0.43	10.33	5.3	5.11	1.32	2.17
20	8	1724	63	98	101	430	23	835	18	8	0.36	9.47	4.14	3.95	1.19	2.3
18	8	1526	76	103	94	548	24	805	16	7	0.34	8.89	6.14	3.59	1.1	2.05
20	8	1893	63	99	103	371	24	950	18	8	0.37	9.79	4.15	3.97	1.23	1.85
21	9	1550	38	104	106	546	26	876	18	8	0.39	9.59	4.43	4.14	1.24	1.82
23	9	1485	97	97	109	332	24	844	18	8	0.37	9.72	4.13	4.27	1.23	2.45
20	8	1470	129	113	100	309	25	884	18	7	0.36	9.58	4.04	3.8	1.1	1.9
21	9	1207	94	117	102	379	23	863	19	7	0.38	10.25	4.68	4.44	1.17	1.79
18	8	691	62	115	86	773	19	604	17	6	0.28	8.72	5.59	4.1	1.1	1.88
21	8	428	40	101	90	1334	17	287	18	7	0.28	8	4.13	4.92	0.83	2.17
22	9	1711	79	84	119	356	26	902	28	9	0.41	9.93	3.96	4.17	1.36	1.99
21	9	1770	71	101	101	437	23	838	22	8	0.38	9.98	5	4.21	1.05	2.26
22	8	1495	82	93	101	319	23	863	23	7	0.35	9.57	4	4.12	1.13	1.85
23	8	1174	93	80	112	364	22	816	33	8	0.41	9.81	4.85	4.19	0.83	1.79
27	8	1219	49	76	123	434	25	826	39	9	0.48	10.2	5.29	5.17	1.27	1.88
27	8	1249	55	86	121	705	26	809	38	9	0.44	9.65	4.44	5.06	1.28	1.96
22	8	1686	52	87	107	443	25	900	23	8	0.39	9.74	3.85	4.15	1.23	1.98
23	9	1395	93	95	113	571	25	850	31	8	0.4	9.83	5.27	4.62	1.09	1.99
23	8	1359	86	77	120	615	24	885	35	9	0.42	9.65	5	4.6	1.14	1.84
20	9	1571	31	80	112	618	23	899	30	8	0.4	9.96	4.61	4.07	1.08	1.89
16	9	907	14	83	117	494	19	765	29	10	0.37	9.28	3.66	3.22	1.2	2.08

Paget Moly Corporation LA08-03

Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
16	9	934	18	93	125	402	20	784	40	11	0.39	9.97	3.87	3.25	1.24	1.87
21	15	1368	6	70	151	709	15	369	19	17	0.44	10.82	1.46	4.15	1.08	4.2
-1	-1	10	-5	3	1	31	-2	5065	-1	-1	-0.01	0.07	48.53	0.06	1.6	0.01
-1	-1	8	-5	3	1	26	-2	5231	-1	-1	-0.01	0.05	48.94	0.04	1.71	0.01
-1	-1	9	-5	4	-1	31	-2	4784	-1	-1	-0.01	0.07	46.11	0.04	1.89	0.02
-1	-1	10	-5	4	1	33	-2	4905	-1	-1	-0.01	0.06	47.03	0.05	1.73	0.01
-1	-1	15	-5	4	-1	27	-2	5002	-1	-1	-0.01	0.05	50.16	0.04	1.94	0.01
-1	-1	10	-5	3	1	29	-2	5356	-1	-1	-0.01	0.05	47.03	0.04	1.94	0.01
-1	-1	11	-5	3	1	31	-2	5298	-1	-1	-0.01	0.07	46.95	0.05	1.82	0.02
-1	-1	12	-5	3	-1	30	-2	5179	-1	-1	-0.01	0.06	47.3	0.05	1.74	0.02
-1	-1	11	-5	3	1	24	-2	5418	-1	-1	-0.01	0.05	48.9	0.04	1.58	0.01
-1	-1	11	-5	3	1	31	-2	4983	-1	-1	-0.01	0.08	45.99	0.06	1.83	0.01
-1	-1	9	-5	3	1	29	-2	4561	-1	-1	-0.01	0.05	44.08	0.04	1.8	0.01
-1	-1	7	-5	3	-1	25	10	4812	-1	-1	-0.01	0.05	39.31	0.04	1.86	0.01
-1	-1	10	-5	4	3	36	11	4682	-1	-1	0.01	0.13	41.6	0.1	1.74	0.01
-1	-1	17	-5	2	2	24	10	4683	-1	-1	-0.01	0.11	41.12	0.05	1.74	0.03
-1	-1	12	-5	2	1	23	10	5327	-1	-1	-0.01	0.06	38.74	0.05	1.81	0.01
-1	-1	10	-5	4	-1	33	11	4874	-1	-1	-0.01	0.05	40.35	0.07	1.79	0.01

Na	P
%	%
3.42	0.06
3.67	0.06
2.17	0.13
2.27	0.12
2.45	0.11
1.41	0.1
0.8	0.1
1.01	0.1
0.02	0.03
0.03	0.06
0.28	0.11
1.42	0.08
3.12	0.11
3.02	0.11
2.98	0.12
2.3	0.1
3.07	0.11
3.28	0.13
2.5	0.12
0.7	0.04
1.23	0.05
2.56	0.09
1.68	0.07
2.64	0.11
3.34	0.12
3.15	0.12
3.17	0.11
3.09	0.12
1.98	0.1
3.25	0.12
3.35	0.11
2.85	0.11
3.23	0.12
2.78	0.11
3.07	0.11

Na	P
%	%
2.79	0.11
2.35	0.11
2.7	0.11
2.91	0.11
2.74	0.11
2.9	0.11
2.75	0.12
2.13	0.13
2.85	0.12
3.14	0.12
2.98	0.14
2.85	0.14
2.45	0.14
0.88	0.13
0.88	0.11
2.71	0.15
1.87	0.11
2.5	0.12
2.64	0.11
1.76	0.11
2.76	0.11
2.74	0.11
1.61	0.1
0.65	0.11
2.83	0.12
2.73	0.11
2	0.11
1.6	0.12
2.55	0.12
2.36	0.13
1.9	0.13
0.4	0.11
1.56	0.12
0.62	0.13
2.3	0.13

Na	P
%	%
2.65	0.13
2.76	0.13
0.92	0.12
1.68	0.12
2.86	0.13
3.09	0.14
2.83	0.13
2.77	0.13
2.64	0.14
2.96	0.14
0.12	0.11
0.08	0.11
1.19	0.11
0.71	0.13
0.07	0.11
2.28	0.14
1.77	0.13
2.7	0.13
1.65	0.12
3.46	0.14
2.8	0.13
3.69	0.14
2.3	0.13
2.81	0.12
3.61	0.14
3.62	0.13
3.6	0.13
3.44	0.13
3.13	0.12
2.96	0.13
3.1	0.13
3.03	0.13
2.37	0.13
2.5	0.13
1.43	0.13

Na	P
%	%
3.11	0.13
2.77	0.13
2.92	0.13
3.08	0.14
2.81	0.15
1.51	0.11
2.81	0.1
3	0.09
2.25	0.08
1.33	0.05
2.26	0.08
2.7	0.11
2.85	0.15
2.92	0.16
2.52	0.17
2.8	0.15
2.3	0.14
3.14	0.15
2.87	0.15
3	0.15
2.99	0.14
3.12	0.14
1.6	0.12
0.27	0.13
2.76	0.17
2.69	0.14
3.04	0.15
2.44	0.19
2.68	0.23
2.55	0.22
3.17	0.15
2.96	0.17
2.82	0.18
2.85	0.17
2.65	0.16

Na	P
%	%
2.84	0.19
3.45	0.07
0.01	-0.01
0.01	-0.01
0.01	-0.01
0.02	-0.01
0.01	-0.01
0.01	-0.01
0.01	-0.01
0.01	-0.01
0.01	-0.01
0.01	0.01
0.01	0.01
0.01	-0.01
0.03	-0.01
0.02	-0.01
0.01	-0.01
0.01	-0.01

Project	LAURA Moly Project
Drill Hole	LA-08-04
Zone	Main
Start date	13-Jun-08
Finish date	18-Jun-08
Drilled by	Ridgeline Diamond Drilling Ltd.
Logged by	HSCASTILLO
UTM E	586359
UTM N	6156565
Azimuth	320
Dip	-70
Elevation	1371
Length	1208Ft/362.76m
Surveys	EZ-shot

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
3.00	5.70	2.70	2.00	74.07	**0.16**	6
5.70	8.70	3.00	2.48	82.67	0.00	0
8.70	11.11	2.41	1.65	68.46	0.00	0
11.11	12.91	1.80	1.16	64.44	0.37	21
12.91	14.71	1.80	1.30	72.22	0.00	0
14.71	17.11	2.40	2.12	88.33	0.53	22
17.11	18.31	1.20	0.79	65.83	0.00	0
18.31	20.42	2.11	2.20	104.27	1.44	68
20.42	23.12	2.70	2.32	85.93	1.02	38
23.12	23.72	0.60	0.54	90.00	0.14	23
23.72	26.72	3.00	2.90	96.67	1.65	55
26.72	28.52	1.80	1.49	82.78	0.34	19
28.52	29.72	1.20	1.16	96.67	0.00	0
29.72	32.13	2.41	2.06	85.48	0.60	25
32.13	35.73	3.60	3.05	84.72	0.30	8
35.73	37.53	1.80	1.65	91.67	0.10	6
37.53	39.33	1.80	1.59	88.33	0.40	22
39.33	41.14	1.81	1.36	75.14	0.15	8
41.14	42.04	0.90	0.55	61.11	0.15	17
42.04	43.54	1.50	0.55	36.67	0.00	0
43.54	45.64	2.10	2.00	95.24	0.30	14
45.64	46.84	1.20	1.00	83.33	0.00	0
46.84	48.34	1.50	1.16	77.33	0.33	22
48.34	50.75	2.41	2.23	92.53	1.10	46
50.75	53.75	3.00	2.96	98.67	1.87	62
53.75	56.75	3.00	2.96	98.67	2.47	82
56.75	60.06	3.31	3.07	92.75	0.59	18
60.06	62.76	2.70	2.50	92.59	1.15	43
62.76	64.56	1.80	0.85	47.22	0.00	0
64.56	65.76	1.20	1.10	91.67	0.00	0
65.76	68.76	3.00	2.45	81.67	1.52	51
68.76	71.77	3.01	2.83	94.02	0.93	31
71.77	74.77	3.00	2.88	96.00	1.02	34
74.77	77.77	3.00	2.66	88.67	0.95	32
77.77	79.87	2.10	1.66	79.05	0.24	11
79.87	80.78	0.91	0.70	76.92	0.00	0
80.78	83.78	3.00	2.97	99.00	1.18	39
83.78	86.78	3.00	2.88	96.00	1.44	48
86.78	89.78	3.00	2.93	97.67	1.61	54
89.78	92.79	3.01	2.67	88.70	1.60	53
92.79	95.79	3.00	3.02	100.67	1.87	62
95.79	97.29	1.50	1.20	80.00	0.40	27
97.29	100.30	3.01	2.95	98.01	0.99	33
100.30	101.80	1.50	1.66	110.67	0.60	40
101.80	104.80	3.00	2.92	97.33	0.83	28
104.80	107.80	3.00	2.80	93.33	1.78	59
107.80	110.81	3.01	2.93	97.34	0.90	30
110.81	113.81	3.00	2.85	95.00	1.17	39
113.81	116.81	3.00	2.91	97.00	1.68	56
116.81	119.81	3.00	2.97	99.00	1.18	39

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
119.81	122.82	3.01	2.82	93.69	1.71	57
122.82	125.82	3.00	2.91	97.00	2.24	75
125.82	128.82	3.00	2.95	98.33	1.95	65
128.82	131.83	3.01	2.83	94.02	0.89	30
131.83	134.84	3.01	3.00	99.67	1.32	44
134.84	137.84	3.00	3.00	100.00	1.91	64
137.84	140.84	3.00	3.00	100.00	1.89	63
140.84	143.84	3.00	2.85	95.00	0.86	29
143.84	146.85	3.01	2.95	98.01	2.17	72
146.85	149.55	2.70	2.60	96.30	1.48	55
149.55	152.55	3.00	2.94	98.00	1.82	61
152.55	155.86	3.31	3.15	95.17	1.81	55
155.86	158.86	3.00	2.95	98.33	1.88	63
158.86	161.86	3.00	2.96	98.67	1.98	66
161.86	164.86	3.00	3.00	100.00	2.18	73
164.86	167.86	3.00	3.04	101.33	2.37	79
167.86	170.87	3.01	2.97	98.67	2.74	91
170.87	173.87	3.00	2.85	95.00	2.31	77
173.87	176.98	3.11	3.08	99.04	2.61	84
176.98	179.88	2.90	3.00	103.45	2.74	94
179.88	182.89	3.01	2.97	98.67	2.51	83
182.89	185.89	3.00	2.91	97.00	1.64	55
185.89	188.59	2.70	2.59	95.93	1.13	42
185.89	188.89	3.00	0.30	10.00	0.12	4
188.89	191.89	3.00	2.92	97.33	0.86	29
191.89	194.89	3.00	3.08	102.67	0.24	8
194.89	197.90	3.01	2.76	91.69	1.47	49
197.90	200.90	3.00	3.08	102.67	1.42	47
200.90	203.30	2.40	2.45	102.08	1.07	45
203.30	206.31	3.01	3.00	99.67	1.43	48
206.31	207.80	1.49	1.57	105.37	0.38	26
207.80	209.91	2.11	2.09	99.05	0.80	38
209.91	212.91	3.00	2.93	97.67	1.57	52
212.91	215.92	3.01	2.93	97.34	1.37	46
215.92	218.62	2.70	2.86	105.93	0.57	21
218.62	221.62	3.00	3.06	102.00	2.05	68
221.62	224.62	3.00	3.04	101.33	1.16	39
224.62	226.93	2.31	1.90	82.25	0.21	9
226.93	227.93	1.00	1.34	134.00	0.00	0
227.93	230.93	3.00	3.10	103.33	0.45	15
230.93	232.13	1.20	0.95	79.17	0.00	0
232.13	233.93	1.80	1.64	91.11	0.63	35
233.93	236.34	2.41	2.26	93.78	0.84	35
236.34	237.84	1.50	1.51	100.67	0.00	0
237.84	239.94	2.10	2.24	106.67	0.00	0
239.94	241.74	1.80	1.43	79.44	0.34	19
241.74	243.54	1.80	1.26	70.00	0.28	16
243.54	245.05	1.51	2.30	152.32	0.21	14
245.05	247.75	2.70	2.75	101.85	1.15	43
247.75	248.95	1.20	1.46	121.67	0.00	0

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
248.95	251.95	3.00	3.03	101.00	1.14	38
251.95	254.65	2.70	2.85	105.56	0.68	25
254.65	257.66	3.01	2.90	96.35	0.95	32
257.66	260.66	3.00	2.98	99.33	1.20	40
260.66	263.96	3.30	3.27	99.09	1.47	45
263.96	266.97	3.01	2.72	90.37	1.30	43
266.97	269.37	2.40	2.66	110.83	0.47	20
269.37	269.97	0.60	0.62	103.33	0.00	0
269.97	272.97	3.00	2.93	97.67	0.63	21
272.97	275.88	2.91	2.75	94.50	0.49	17
275.88	278.98	3.10	2.98	96.13	0.78	25
278.98	281.98	3.00	3.00	100.00	1.41	47
281.98	284.99	3.01	3.00	99.67	0.97	32
284.99	287.99	3.00	2.00	66.67	1.27	42
287.99	290.99	3.00	2.95	98.33	1.47	49
290.99	293.99	3.00	2.97	99.00	2.07	69
293.99	296.70	2.71	3.10	114.39	1.19	44
296.70	297.30	0.60	1.04	173.33	0.00	0
297.30	300.00	2.70	2.65	98.15	0.12	4
300.00	303.00	3.00	2.89	96.33	1.10	37
303.00	306.00	3.00	3.06	102.00	1.84	61
306.00	309.01	3.01	2.95	98.01	1.52	50
309.01	312.01	3.00	2.77	92.33	1.31	44
312.01	315.01	3.00	3.00	100.00	1.90	63
315.01	318.01	3.00	3.01	100.33	1.41	47
318.01	321.02	3.01	2.84	94.35	1.43	48
321.02	324.02	3.00	2.93	97.67	0.86	29
324.02	326.72	2.70	2.50	92.59	1.28	47
326.72	329.72	3.00	2.80	93.33	0.87	29
329.72	330.03	0.31	0.31	100.00	0.00	0
330.03	333.03	3.00	2.11	70.33	0.00	0
333.03	336.03	3.00	2.85	95.00	0.12	4
336.03	339.03	3.00	2.80	93.33	0.75	25
339.03	341.14	2.11	2.14	101.42	0.13	6
341.14	343.84	2.70	2.20	81.48	1.07	40
343.84	345.04	1.20	1.20	100.00	0.00	0
345.04	347.44	2.40	1.89	78.75	0.00	0
347.44	350.45	3.01	2.70	89.70	1.07	36
350.45	351.05	0.60	0.60	100.00	0.24	40
351.05	352.55	1.50	1.49	99.33	0.29	19
352.55	355.25	2.70	2.30	85.19	0.75	28
355.25	358.55	3.30	3.10	93.94	0.48	15
358.55	361.26	2.71	2.20	81.18	0.71	26
361.26	362.76	1.50	1.18	78.67	0.10	7

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	1		OB	No core - casing																	
1	2		OB																		
2	3		OB																		
3	4		GRDI	Light grey to light brown to light green. Medium grain, mod-str biotite, mod sil, mod-str chlorite, weak sericite alteration, weak to moderate weather w/ liminite along fracture faces, GRDI; >5-10% qtz veining stwks; @ 15m 2cm qtz vein w/ moly+py 60° CA; From 3-18.31m traces of cpy, moly, <1% py, po; From 18.31-31.25m <1% po+cpy veins/stringers; po+cpy vein @ 22.15m 50° CA, 23.75m 30° CA; Qtz-Carb+-py vein @ 25.25m, 25.45m, 70° CA, 60° CA	BQCH	wm		wm	m		w			Tr	Tr	<1%					<1%
4	5		GRDI		BQCH																
5	6		GRDI		BQCH																
6	7		GRDI		BQCH																
7	8		GRDI		BQCH																
8	9		GRDI		BQCH																
9	10		GRDI		BQCH																
10	11		GRDI		BQCH																
11	12		GRDI		BQCH																
12	13		GRDI		BQCH																
13	14		GRDI		BQCH																
14	15		GRDI		BQCH																
15	16		GRDI		BQCH																
16	17		GRDI		BQCH																
17	18		GRDI		BQCH									Tr	Tr	1%					1%
18	19		GRDI		BQCH																
19	20		GRDI		BQCH																
20	21		GRDI		BQCH																
21	22		GRDI		BQCH																
22	23		GRDI		BQCH																
23	24		GRDI		BQCH																
24	25		GRDI		BQCH																
25	26		GRDI		BQCH																
26	27		GRDI		BQCH	wm		wm	m		w			Tr	Tr	1%					1%
27	28		GRDI		BQCH																
28	29		GRDI	From 29-35 strongly broken core almost 40%	BQCH																
29	30		GRDI		BQCH																
30	31.25		GRDI		BQCH																
31.25	32		META SED	31.25-34m light brown, str sil and biotite alteration; >20% qtz veins/stwks; Tr of cpy+py+po+moly; @ 31.90m qtz-moly vein 20° CA; @33m qrtz moly vein 10° CA	BQCH																
32	33		META SED		BQCH																
33	34		META SED		BQCH																
34	35		GRDI	34-62.76m light brown to light grey-green, medium grain GRDI; mod-str biotite, weak-mod silication, weak sericite altertion; >5-10% qtz vein/stwks; traces of cpy+mo, <1% po+py diss/stringer; @37.37-39.47m qtz vein w/ 20° CA moly <1%, @ 37.50 1cm qtz vein+moly 30° CA; From 47.90-48.10 meta sed, strong bio+il alteration w/ moly stringer; From 42-42.50 strongly broken core , also from 45-47m	BQCH																
35	36		GRDI		BQCH																
36	37		GRDI		BQCH																
37	38		GRDI		BQCH																
38	39		GRDI		BQCH																
39	40		GRDI		BQCH																
40	41		GRDI		BQCH																
41	42		GRDI		BQCH																
42	43		GRDI		BQCH																
43	44		GRDI		BQCH																
44	45		GRDI		BQCH																
45	46		GRDI		BQCH																
46	47.9		GRDI		BQCH																
47.9	48.1		META SED		BQCH									Tr	Tr	2%					>2%
48.1	49		GRDI		BQCH																
49	50		GRDI	From 50-60 still GRDI, mgr, salt and pepper texture, w/ w-m biotite allteration; >2% po+py diss/stringers; traces of cpy+mo, >10% qtz-sph+py vein 85° CA, @ 53.17m qtz-cpy-py 46° CA	BQCH																
50	51		GRDI		BQCH																
51	52		GRDI		BQCH																
52	53		GRDI		BQCH																
53	54		GRDI		BQCH																
54	55		GRDI		BQCH																
55	56		GRDI		BQCH																

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
56	57		GRDI		BQCH	wm		wm	m		w			Tr	Tr	2%					>2%
57	58		GRDI		BQCH																
58	59		GRDI		BQCH																
59	60		GRDI		BQCH																
60	61		GRDI	From 60-62.76m weak bio; mod-str chlorite alteration	CHQS																<2%
61	62.76		GRDI		CHQS	wm		vw	s		s										
62.76	63		FLTZ	62.76-66.4m Fault zone of strinly sericite GRDI w/ 2% po+py, traces of cpy, moly, qtz - carb + py vein from 65.2-66.4m	SCHQ																
63	64		FLTZ		SCHQ																
64	65		FLTZ		SCHQ																
65	66.4		FLTZ		SCHQ																
66.4	67		GRDI	66.40-76.40m high grey-green, mgr GRDI; strong chl+ser 66.4-68m, and 69.85-71.25m; th rest is mod sil/chl, weak ser alteration, >10% qtz veining, 2-3% po+cpy stringers and dissminated; @ 71.55-71.6m qtz vein w/ diss moly, 20° CA, @ 71.9m 60° CA, @ 72.6m qtz vein w/ moly 20° CA, @ 74.1-74.17m 30° CA qtz vein + diss moly, @ 75.65m massive py+po vein 20° CA	CHQS	m			m		s			Tr	Tr	>2%					3%
67	68				CHQS																
68	69				CHQS																
69	70				CHQS																
70	71				CHQS																
71	72				CHQS																
72	73				CHQS																
73	74				CHQS																
74	75				CHQS																
75	76.4				CHQS																
76.4	77			76.4-78m strong sericite +- chl altered GRDI w/ qtz-carb-py veining	SCHQ	w			m		s					3%					2%
77	78				SCHQ																
78	79			78-96.6m light grey green med grained GRDI; mod-str sil, mod-str chl, weak ser; >5-10% qtz veining; brokencore from 78-81m; 78-88m Tr of cpy + moly; 3% py+po diss stringers and w/ qtz veins; @ 79.35m 2cm qtz vein of moly +cpy+py 20° CA; @ 83.55 m moly vein 30° CA	CHQS	ms			m		w					>3%					3%
79	80				CHQS																
80	81				CHQS																
81	82				CHQS																
82	83				CHQS																
83	84				CHQS																
84	85				CHQS																
85	86				CHQS																
86	87				CHQS																
87	88				CHQS																
88	89			From 88-96.6m <1% cpy, mo, >3% py+po diss+stringer+w/in qtz veins; @ 87.15 qtz-vn-moly 30 degree CA; @ 88.8m 1cm qtz-vn-moly py+po 30degree CA, @ 89.6m mm po+cpy+mo veins 40 degree CA, @ 90.6m 2cm qtz+po+cpy+-mo 10degree CA, @ 95.7m m qtz+moly+po+cpy 20degree CA; 95.9-96m 10cm qtz vein of mo+po+cpy+py 20degree CA, @96.10m massive po+cpy vein, @96.4-96.55 15cm tz vein w/ massive mo (>1%)+cpy+po+py 20degree to CA.	CHQS															
89	90																				
90	91																				
91	92																				
92	93																				
93	94																				
94	95																				
95	96.6																				
96.6	97		FLT	96.60-97.30m FLT Zone (poor recovery)										1%	Tr	5%					>5%

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
97	98			97.30-115.80 - LIGHT GREY-GREEN MED GR. GRANODIORITE, WEAK-MOD. SILICIFICATION, STRONG TO VERY STRONG CHLORITE AND WEAK SERICITE ALTERATION, MAFIC MINERALS 90% ALTERED TO CHLORITE, W/ 1%CPY 5%PY 5%PO TRACES OF MO DISSEMINATED, STRINGERS AND W/IN THE QTZ VEINS, >15% QTZ VEINING STOCKWORKS, @98.74M, 2CM QTZ-PY-HPALERITE VEIN 90DEGREE TO CA, @ 104.30-104.35M MASSIVE SPHALERITE+PY=CALCITE VEIN 90^{o} CA, @ 101.70-102.00M MASSIVE WHITE QRTZ VIEN, WITH 1% MO @ 104.20M MM PO+CPY±MO+PY STRINGERS 20^{o} CA, @ 105.20M 2CM QTZ-CPY+PO±MO VEIN 30^{o} CA, @ 105.60M 3CM QTZ+MOLY VEIN 20^{o} CA, @ 106.80M 3CM QTZ+MO+CPY+PY VEIN 30^{o} CA. FROM 107-115.80 STRONG CHLORITE ALERATION, 1%, 5%, 3%, TRACES MO MINERALIZATION DISSEMINATED, AND STRINGERS; W/ MINOR BIOTITE ALERATION.	CHQS	wm			s		wm									
98	99																				
99	100																				
100	101																				
101	102																				
102	103																				
103	104																				
104	105																				
105	106																				
106	107																				
107	108								vs												
108	109																				
109	110																				
110	111																				
111	112																				
112	113																				
113	114																				
114	115																				
115	116			115.80-119.00m -Strong sericite, chl - weak sil altered GRD tr cp + mo, 2% py, 2% po; @ 116.50-116.55m qtz-carb + massive py 80 ^{o} CA, @116.90m & 116.95m 3cm massive cpy+py vein	SCHQ	w			s		s			Tr	Tr	2%					2%
116	117																				
117	118																				
118	119				CHQS																
119	120			119.00-131.00m - Light gray green GRD ms chlorite, w-str silification and weak sericite alteration, tr cpy, mo, >2% py & po disseminated/ stringers and w/in gtz veins, >10% qtz vein stockworks; @ 120m 1 cm qtz+po+cpy+mo vein 20deg CA; @ 120.30m 3cm qtz vein po+cpy tr mo 30deg CA; @ 122.10m 1cm qtz vein + massive py 20deg CA; @ 123.10-123.20m 2cm qtz-mo vn 40deg CA; @127.20-127.26m and 127.40m 20deg/4deg CA; @ 127.45m qtz vein w/tr mo+cpy+po+py; @130.30m 1cm qtz vein of mo 10deg CA		wm			ms		w			Tr	Tr	>2%					>2%
120	121																				
121	122																				
122	123																				
123	124																				
124	125																				
125	126																				
126	127																				
127	128																				
128	129																				
129	130																				
130	131			131.00-136.70m - ms sil and chlorite altered GRD/ 1% cpy, <1% mo, 3% py + po disseminated and stringers, w/in qtz veins; >10% qtz veining @ 134.40-134.85m massive white qtz vein w/ disseminated mo, po+cpy+-mo, also @ 135.80-136.00m; from 136.00-136.70m, fgr andesite/dyke mineraliz w/ py	SCHQ	ms			ms		s			1%	<1%	3%					3%
131	132																				
132	133																				
133	134																				
134	135																				
135	136																				

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
136	137			136.70-157.10m - Light gray - green salt n pepper mgr GRDI, ms chlorite, silicate and w sericite alteration; >15% qtz veins/ stocks, >5-10% sulphide stringers; @139.0-139.50m 4 parallel 1mm po+cpy+mo veins, also from 140.00-140.84m w/ 8mm po+cpy+mo vienlets; @ 141.40-142.20m w/ qtz vein 4cm 0deg CA w/ diss mo+cpy+po+py; @ 143.84-144.00m qtz vn w/ mo; @ 145.00-146.80m w/ intense qtz veining 1mm + 3cm + w/ diss mo+po+cpy, 0-20deg CA; @ 149.55m 1cm qtz-cpy+py+po vein 40deg CA; @ 153.10-153.15m 2cm qtz vein w/ massive cpy+po+-mo 10deg CA; @ 153.30m 2cm qtz vein traces mo, 80deg CA; @ 154.70m 2cm qtz vein w/ moly 20deg CA; @ 155.33-155.48m qtz-calcite vein with fgr py+po 70deg CA	CHQS	wm			ms		w			1%	<1%	3%					5%
137	138																				
138	139																				
139	140																				
140	141																				
141	142																				
142	143																				
143	144																				
144	145																				
145	146																				
146	147					m			ms		w			Tr	Tr	2%					3%
147	148																				
148	149																				
149	150																				
150	151																				
151	152																				
152	153																				
153	154																				
154	155																				
155	156																				
156	157																				
157	158			157.10-164.15m - Light gray green fgr-mgr GRDL; mod-str silica, strong chl and sericite alteration w/ 1% cpy, <1% mo, 3% py, 2% po disseminated / stringers and w/in qtz veins; @ 157.70 - 157.75m 3cm qtz vein w/ massive cpy+py 30deg CA; @ 158.19-158.28m qtz vein w/ moly 20deg CA; @ 158.65m cm qtz-vein w/ mo 20deg CA	SCHQ	ms			s		s			1%	<1%	3%					2%
158	159																				
159	160																				
160	161																				
161	162																				
162	163																				
163	164																				
164	165			164.15-184.2m - Light-medium green, fgr-mgr, salt n pepper Granodiorite porphyry; mod-str chlorite and silica, weak sericite alt, >10% qtz veins/stockworks, and several <1% qtz-calcite veins, >1% cpy, >5% py and po through out the section; @ 170-174m w/ <1% moly in veinlets/diss; @ 170.70-170.90m 3 parallel mm moly vein 20 deg CA; @ 173.1m mm moly stringer 30 deg CA; @ 173.87m mm moly stringer 30 deg CA; From 174-176m mod-str ser-chlorite alt GRDI, w/ qtz-cal+py vein @ 174.35m, 174.70m, 174.90m, and 175.25m 709-80 deg CA.	CHQS	ms			ms		w			1	Tr	>5%					5%
165	166																				
166	167																				
167	168																				
168	169																				
169	170																				
170	171																				
171	172																				
172	173																				
173	174																				
174	175																				
175	176																				
176	177																				
177	178																				
178	179																				
179	180																				
180	181																				
181	182																				
182	183																				
183	184																				
184	185			184.20-188.70m - Still GRDI, mod-str ser, chlorite, and sili cal alt w/ qtz-cal-vein, >10% qtz veinning <1% cpy, 3% py+po, Tr moly.	SCHQ	ms			m		ms			<1%	Tr	3%					3%

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
185	186																				
186	187																				
187	188																				
188	189			188.70-215.65m - Light-meduim green, frg-mgr salt n pepper texture GRDI; mod-str chlorite, weak-mod silicification, weak sericite alt, >10-15% qtz veining/stockworks; >5% py+po, Tr cpy+moly diss and stringers; @ 190.1m speck of moly 2pcs; @ 191.40m 2pcs mm moly stringers 10 deg CA; @ 196.65m 2pcs of specks of moly in the matrix.	CHQS	wm			ms		m			Tr	Tr	5%					5%
189	190																				
190	191																				
191	192																				
192	193																				
193	194																				
194	195																				
195	196																				
196	197																				
197	198																				
198	199			198-217.65m - mod-str chlorite, weak-mod silica, weak ser alt GRDI, >10% qtz veins/stwks, >2% qtz-moly vein/stringers/diss (2 veins/m); @ 198.95m 50 deg CA, 198.52-198.58m 60 deg CA; @ 198.60-198.85m qtz vein-stringers w/ moly 30 deg CA; @ 199.85m qtz-moly vein 10 deg CA; @ 200.15m 2mm qtz-vein-moly 20 deg CA; @ 200.65m cm qtz-moly 20 deg CA ;@ 202.60m 3mm qtz-moly 20 deg CA ;@ 203.65m 2cm qtz-moly 10 deg CA ;@ 203.90m cm qtz-moly 70 deg CA ;@ 205.00m 3mm qtz-moly 40 deg CA ;@ 205.35m 2cm qtz-moly 50 deg CA ;@ 205.45-205.80m // moly stringers ;@ 206.55-207m // moly vein ;@ 209.95-210.10m qtz vein+moly 70 deg CA, 30 deg CA ;@ 210.80m mm moly vein 20 deg CA ;@ 211.15m mm moly vein 30 deg CA ;@ 211.60-212m 3cm qtz-vein w/ 1% moly 10 deg CA ;@ 212.30m mm moly 40 deg CA ;@ 212.90m mm moly 30 deg CA ;@ 216.05m 2cm qtz vein w/ moly 45 deg CA.	CHQS	wm			ms		w			<1%	<1%	>3%					5%
199	200																				
200	201																				
201	202																				
202	203																				
203	204																				
204	205																				
205	206																				
206	207																				
207	208																				
208	209																				
209	210																				
210	211																				
211	212																				
212	213																				
213	214																				
214	215																				
215	216																				
216	217																				
217	218			217.65-223.45m - still GRDI but w/ mod-str ser and chlorite w/ mod-str silica alt, >15% qtz veining, 5% diss py, 3% po and <1% moly; @ 219.60-219.70m 3mm moly vein 20 deg CA; 221.70-221.75 qtz vein-moly 30 deg CA; 222m and 222.35m mm moly stringers 4 deg CA; 223-223.45m qtz vein w/ 1% moly diss in the vein.	CHSQ	ms			m		ms			Tr	Tr	5%					3%
218	219																				
219	220																				
220	221																				
221	222																				
222	223														<1%						
223	224			223.45-232.80m - GRDI vstr chlorite alt and mod ser, weak silica, mod-str broken are - fault/shear zone, >10-15% qtz veining, >2-3% qtz-moly/stringers; @ 223.70m qtz-moly 20 deg CA; @ 224.40-224.50m 3pcs 2cm qtz-moly vein 0-30 deg CA; @ 225.05 and 225.25m qtz-moly vein 10-20 deg CA; @ 225.60m, 225.70m, 225.80m, 226.05m, 226.30m, w/ qtz vein-moly 0-30 deg CA; 227.60m 2cm qtz vein-moly 20 deg CA; 228.05m 3 parallel qtz vein-moly 20 deg CA; @ 230.1m cm qtz vein moly; @ 230-232.80m Fault zone.	CHSQ	w			vs		m			Tr		5%					3%
224	225																				
225	226																				
226	227																				
227	228																				

From	To	Width	Description		Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
228	229																				
229	230																				
230	231																				
231	232																				
232	233			232.80-249.50m - Light grey green mgr GRDI; mod-str silicification and chlorite, weak-mod ser alt; >5% diss/veins py+po, Tr <1% cpy and moly, >15% qtz veining/stwrks, >1-3% qtz vn+moly stringers; @ 232.90m qtz vein-moly 30 deg CA, stringers moily 20 deg CA; @ 233.50-233.70m qtz-vein-moly 20 deg and 40 deg CA; @ 236.20m mm moly stringer 10 deg CA; @ 236.45-236.70m diss+vein moly 20 deg CA; @ 240-240.35m qtz vein w/ diss moly (0.35m qtz vein) 20 deg CA; @ 241.50-241.70m qtz vein-moly 10 deg CA; 242.50m qtz vein-moly 10 deg CA; @ 243.80m qtz vein-moly 20 deg CA; 244.50m 3cm qtz vein-moly 0-10 deg CA; 245.10m 10 deg CA; @ 246.25m 20 deg CA; 246.70m 10 deg CA; 247.30m, 247.60m, 247.75m, 247.90-248m 10-30 deg CA; @ 248.35m, 248.50-249.10m 10-30 deg CA.	CHQS	ms			ms		wm			Tr	<1%	5%					>3%
233	234																				
234	235																				
235	236																				
236	237																				
237	238																				
238	239																				
239	240																				
240	241																				
241	242																				
242	243																				
243	244																				
244	245																				
245	246																				
246	247																				
247	248																				
248	249																				
249	250			249.55-255.35m - Still GRDI, st chlorite and ser, wm silica alt, Tr of cpy+mo, 3% py+po diss+veinlets/stringers >5% qtz veining; qtz+cal+py vein @ 250-251.6m, 252.6m, 254.90m; moly vein @ 252m 10 deg CA, 253.80m 10 deg CA, 254.30 30 deg CA, @ 254.00-254.90m 2 // moly vein 20-30 deg CA.	SCHQ	wm			s		s			Tr	Tr	3%					3%
250	251																				
251	252																				
252	253																				
253	254																				
254	255																				
255	256			255.35-270m - Light grey to green, mgr GRDI; 255.35-256.35m w/ mod secondary biotite alt, 256.35-270m mod-str silica and chlorite, weak ser alt; >15% qtz veining/stwks, >1% moly veinlets/stringers; qtz vein @ 258.10-258.75m 20 deg CA w/ diss moly; moly veins/stringers @ 256.10m 20 deg CA, @ 256.55m 20 deg CA; @ 262.95m 20 deg CA, 263.30m 30 deg CA; @ 263.85m 80 deg CA; @ 264.60m 10 deg CA; @ 265.50m 20 deg CA; @ 266.50-266.55m 20 deg CA; @ 267.40-267.50m 20 deg CA; @ 269.37m 20 deg CA; 3-5% py >3% po, Tr cpy+mo from 255.35-270m diss veins/stringers and w/ in qtz veining.	CHQS	ms			ms		wm			Tr	Tr	3-5%					3%
256	257																				
257	258																				
258	259																				
259	260																				
260	261																				
261	262																				
262	263																				
263	264																				
264	265																				
265	266																				
266	267																				
267	268																				
268	269																				
269	270																				
270	271		GRDI	270-275.90m - fgr-mgr GRDI, mod-str silica, weak ser alt. >10-15% qtz veining/stwrk, Tr of mo+cpy, 5% py, 3% po, moly vein @ 272.90m 10 deg CA; @ 273m 10 deg CA, @ 273.50m qtz vein of moly 30 deg CA; @ 274m 2cm qtz vein-moly 20 deg CA; @ 275m moly stringers; @ 275.20-275.60m qtz vein-moly.	QCHS	s			ms		wm			Tr	Tr	5%					>3%
271	272																				
272	273																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
273	274																				
274	275																				
275	276		FLT	275.90-277.50m - Fault Zoned, str-broken, chlorite, ser, caly alt, @ 276 and 276.60m w/ 3cm qtz vein-moly.	SQHQ																
276	277																				
277	278		GRDI	277.10-299.55m - Light grey green, mgr, mod-str chl and silica, weak ser alt, w/ fgr chl andesite xenolith @ 281m, 285.25-285.50m, 286.45m, 287.45m, 288.75-288.80m, >3% po, >5% py Tr <1% cpy and moly diss stringers and w/ in qtz-veins /veinlets qtz-carb+py 1 vein/meter >10% qtz veining/strwk >1-3% qtz vein w? mo and moly striners; moly in qtz vein/stringers @ 278.70m 30 deg CA, 277.28m 20 deg CA, 278.80m 30 deg Ca, 279-279.30m 3 // qtz vein of moly 30 deg CA, @ 280.35-280.45m 20 deg CA, 281.80m 20 deg CA, @ 282m 10 deg CA, @ 284m 10 deg CA, @ 284.27m 50 deg CA, @ 285.70m 10 deg CA, @ 286.10m 20 deg CA, @ 287.60m 30 deg CA, @ 287.75m 20 deg CA, @ 288.10, 288.20, 288.40m 30 deg CA, 288.85m 50 deg CA, @ 289.45, 289.55, 289.75m 30 deg CA, @ 290.20-290.45m 20 deg CA 3 // moly, @ 292.25m 3mm qtz vein-moly 20 deg CA, @ 292.80-292.90m 3 // qtz vein-moly 30 deg CA, @ 293.35-293.47m qtz vein-moly 10 deg CA.	CHQS	ms			ms		w			Tr	Tr	>5%					3%
278	279																				
279	280																				
280	281																				
281	282																				
282	283																				
283	284																				
284	285																				
285	286																				
286	287																				
287	288																				
288	289																				
289	290																				
290	291																				
291	292																				
292	293																				
293	294																				
294	295																				
295	296		FLT	295.55-296m - FLT str chlorite, clay																	
296	297		GRDI	296-303.60m - Light grey green strong chlorite, mod ser and silica alt on GRDI, minor brx. @ 298.50-298.85m w/ calcite vein, diss 7% fgr py, sil andesite dyke @ 298.80-300m, str chlorite 300-300.70m. From 300.20-303.60m vstr silica alt, >10-15% qtz vein/stwrk; Tr cpy+moly, >3% py, 3% po, qtz vein w/ moly, @b 297.40, 297.60m 20-30 deg CA, @ 298.10m 85 deg CA, @ 298.40m 30 deg CA, @ 300.40m moly stringers 20 deg CA.	CHQS	ms			s		m			Tr	Tr	3%					3%
297	298																				
298	299																				
299	300																				
300	301																				
301	302																				
302	303																				
303	304			303.60-309.00m - str chlorite + ser, weak silica alt GRDI, 5% py, 3% po, <1% mo+cpy diss/stringers, 5% qtz veining; qtz vein w/ moly + stringers @ 304m, 304.40m, 304.60m, and 307.60m 0-30 deg CA.	SCHQ	w			s		s			<1%	<1%	5%					3%
304	305																				
305	306																				
306	307																				
307	308																				
308	309																				
309	310		AND	309-311.20 - Dark green frg chlorite andesite dyke, w/ diss py+po+cpy.	CHQS	ms			s		w					2%					2%
310	311																				
311	312		GRDI	311.20-318.30m - Light grey green, mod-str silica, str chlorite and weak sericite alt GRDI. >5% qtz veining, Tr of cpy+mo, 3% py and po diss/stringers, >3% w/ several qtz cal-vein, qtz vein-moly @ 313.60m, 313.90m, 315.10m, 314.70m, 315.60m, 316.30m 0-30 deg CA.	CHQS	ms			s		w			Tr	Tr	3%					3%
312	313																				
313	314																				
314	315																				
315	316																				
316	317																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
317	318																				
318	319			318.30-323.60m - very str chlorite ser, wm silica alt GRDI, <1% moly and cpy, >5% py, >2% po diss and stringers >3%, >10% qtz veining.	SCHQ	wm			vs		vs			<1	<1	5%					>2%
319	320																				
320	321																				
321	322																				
322	323																				
323	324		DYKE and C	323.60-328.10m - Light grey green GRDI, ms silica, mod bio, chlorite, weak ser alt. Tr moly, >3% py+po, Tr cpy, @ 324.02-324.25m chlorite fgr andesite dyke w/ 5% diss po+py mm moly stringers @ 324.75m, 328.00m 10 deg CA.	QCHS	ms		m	m		w			Tr	Tr	>5%					3%
324	325																				
325	326																				
326	327																				
327	328																				
328	329		FLT/SHEAR	328.10-333.30m - Fault/shear zone + GRDI, vstr ser, cal+clay alt, qtz-cal-py vein, >5% fgr py, 2% po, Tr of cpy and moly w/ brecciasof wn moly vein/diss @ 328.50m and 332.25m 10 deg CA.	SCHQ	w			ms		s	s		Tr	Tr	>5%					3%
329	330																				
330	331																				
331	332																				
332	333																				
333	334			333.30-343.80 - Light grey geen to brown mgr GRDI, mod-str silica, mod chlorite, mod-weak ser alt, mod biotite, moly stringer vein @ 333.45m, 335.30m, 336.91m, 337.10m, 338.50m, 0-30 deg CA, 339-343m str biotite alt poor moly mmerclasofa		ms		m	m		w			Tr	Tr	2%					2%
334	335																				
335	336																				
336	337																				
337	338																				
338	339					m		s	m		w										
339	340																				
340	341																				
341	342																				
342	343																				
343	344			343.80-350.45m - str ser, chlorite alt GRDI w/ str biotite from 345-346.90m, FLT @ 345.30-345.90 poor recovery, qtz-cal-vein + py @ 343.90-344.45m 80 deg CA, @ 347.75-347.80m 0 deg CA, @ 348.65m >10-15% qtz veining w/ stwrk; 1-2% moly vein stwrk from 347-350.45; moly stringers @ 347m, 348.20m, 348.30m, 348.80m, 350-350.45m	SCHQ	wm		wm	m		sm	s		Tr	Tr	3%					3%
344	345																				
345	346																				
346	347																				
347	348																				
348	349																				
349	350																				
350	351		GRDI	350.45-353.90m - str biotite alt GRDI, >10% qtz veining Tr moly+cpy, 2% po+py; @ 352.55-352.65m qtz-cal-vein 80 deg CA moly stringers @ 350.55, 351.20, 352.25, 352.75m 0-20 deg CA	CHQS	wm		s	w		w			Tr	Tr	2%					2%
351	352																				
352	353																				
353	354		META	353.90-355.10m - Bio, chl alt META SED, >20% qtz veining, >2% moly stringers @ 353.90m, 354.10m, 354.50m, 354.85m, 0-20 deg CA.	BioCHQ	ms		ms	s		w			Tr	<1%	3%					2%
354	355																				
355	356		META	355.20-358.60m - Light green to dark brown, w-m sil-bio, str-w chl and weak ser alt, >5% qtz veining, Tr of cpy and mo, 2% py+po diss moly qtz vein @ 357.00m 10 deg CA.	CHQS	wm		wm	sw		w			Tr	Tr	2%					2%
356	357																				
357	358																				
358	359		META	358.60-362.76m - EOH, META SED fgr-light to dark brown, str biotite, chlorite alt, ms silica, weak ser, 10-20% qtz veininf stwrk @ 359.60; @ 356.0m qtz-cal-brx vein, Tr cpy, moly, <1% py and Tr po; moly stringers @ 359.50m 20 deg CA, @ 359.85 10 deg CA, 360.10m, 360.20m, 360.50m, 10-20 deg CA; @ 362m 10 deg CA; @ 362.20m 20 deg CA; 362.50m 10 deg CA.	BioCHQ	ms		s	ms		w	s		Tr	Tr	1%					Tr
359	360																				
360	361																				
361	362.76																				

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487933	3.00	5.70	2.70		3.1	--	-0.5	370	-2	29	11	16	-3	59	-2	-2
478934	5.70	8.70	3.00		3.6	--	-0.5	391	-2	35	23	49	-3	227	-2	-2
478935	8.70	11.11	2.41		2.6	--	-0.5	372	-2	52	17	53	-3	54	-2	-2
478936	11.11	14.71	3.60		3.9	--	-0.5	385	-2	49	30	10	-3	80	-2	-2
478937	14.71	17.11	2.40		4	--	-0.5	292	-2	34	-5	-5	-3	118	-2	-2
478938	17.11	20.00	2.89		3.8	--	-0.5	275	-2	32	-5	-5	-3	165	-2	-2
478939	20.00	22.00	2.00		3.2	--	-0.5	274	-2	36	-5	-5	-3	227	-2	-2
478941	22.00	24.00	2.00		3.9	--	-0.5	254	-2	34	-5	-5	-3	50	-2	-2
478942	24.00	26.00	2.00		3.7	--	-0.5	266	-2	47	-5	-5	-3	45	-2	-2
478943	26.00	28.00	2.00		3.3	--	-0.5	250	-2	32	-5	-5	-3	124	-2	-2
478944	28.00	30.00	2.00		3.5	--	-0.5	277	-2	37	-5	-5	-3	70	-2	-2
478945	30.00	32.00	2.00		3	--	-0.5	164	-2	22	-5	-5	-3	122	-2	-2
478946	32.00	34.00	2.00		3.1	--	-0.5	176	-2	49	54	-5	-3	126	-2	-2
478947	34.00	36.00	2.00		3.7	--	-0.5	243	-2	62	31	-5	-3	54	-2	-2
478948	36.00	38.00	2.00		3.5	--	-0.5	361	-2	33	-5	-5	-3	98	-2	-2
478949	38.00	40.00	2.00		3.3	--	-0.5	401	-2	40	-5	10	-3	155	-2	-2
478951	40.00	42.00	2.00		2.6	--	-0.5	562	-2	41	-5	-5	-3	63	-2	-2
478952	42.00	44.00	2.00		2.2	--	-0.5	425	-2	46	8	-5	-3	438	-2	-2
478953	44.00	46.00	2.00		3.3	--	-0.5	341	-2	34	-5	-5	-3	121	-2	-2
478954	46.00	48.00	2.00		2.9	--	-0.5	392	-2	33	14	14	-3	148	-2	-2
478955	48.00	50.00	2.00		3.3	--	-0.5	462	-2	30	-5	-5	-3	175	-2	-2
478956	50.00	52.00	2.00		3.8	--	-0.5	466	-2	30	-5	-5	-3	168	-2	-2
478957	52.00	54.00	2.00		3.9	--	-0.5	448	-2	448	-5	-5	-3	258	-2	-2
478958	54.00	56.00	2.00		3.8	--	-0.5	370	-2	30	-5	-5	-3	181	-2	-2
478959	56.00	58.00	2.00		4	--	-0.5	485	-2	31	-5	-5	-3	261	-2	-2
478961	58.00	60.00	2.00		3.2	--	-0.5	473	-2	31	-5	-5	-3	111	-2	-2
478962	60.00	62.00	2.00		3.1	--	-0.5	377	-2	36	-5	-5	-3	105	-2	-2
478963	62.00	64.00	2.00		3	--	-0.5	247	-2	84	39	51	-3	147	-2	-2
478964	64.00	66.00	2.00		2.2	--	-0.5	348	-2	33	7	18	-3	130	-2	-2
478965	66.00	68.00	2.00		2.8	--	-0.5	297	-2	74	9	78	-3	76	-2	-2
478966	68.00	70.00	2.00		3.8	--	-0.5	288	-2	39	-5	-5	-3	44	-2	-2
478967	70.00	72.00	2.00		3	--	-0.5	381	-2	153	31	97	-3	71	-2	-2
478968	72.00	74.00	2.00		3.3	--	-0.5	407	-2	40	-5	-5	-3	202	-2	-2
478969	74.00	76.00	2.00		3.9	--	-0.5	297	-2	36	-5	9	-3	148	-2	-2
478971	76.00	78.00	2.00		3.1	--	-0.5	292	-2	72	70	277	-3	108	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478972	78.00	80.00	2.00		2.9	--	-0.5	307	-2	41	-5	30	-3	328	-2	-2
478973	80.00	82.00	2.00		4.5	--	-0.5	273	-2	55	11	26	-3	78	-2	-2
478974	82.00	84.00	2.00		2.2	--	-0.5	408	-2	44	-5	-5	-3	217	-2	-2
478975	84.00	86.00	2.00		3.9	--	-0.5	306	-2	41	-5	-5	-3	73	-2	-2
478976	86.00	88.00	2.00		3.7	--	-0.5	416	-2	36	-5	-5	-3	176	-2	-2
478977	88.00	90.00	2.00		3.6	--	-0.5	666	-2	44	-5	-5	-3	65	-2	-2
478978	90.00	92.00	2.00		2.9	--	-0.5	410	-2	36	-5	-5	-3	145	-2	-2
478979	92.00	94.00	2.00		4.1	--	-0.5	246	-2	39	-5	-5	-3	124	-2	-2
478981	94.00	96.00	2.00		3.7	--	-0.5	415	-2	41	-5	-5	-3	50	-2	-2
478982	96.00	98.00	2.00		2.8	--	-0.5	837	-2	70	17	608	-3	785	-2	-2
478983	98.00	100.00	2.00		4	--	-0.5	519	4	686	117	98	-3	155	-2	-2
478984	100.00	102.00	2.00		3.5	--	-0.5	316	-2	36	-5	12	-3	331	-2	-2
478985	102.00	104.00	2.00		3.6	--	1.5	420	18	4784	123	55	-3	406	-2	-2
478986	104.00	106.00	2.00		3.6	--	-0.5	616	-2	57	-5	-5	-3	262	-2	-2
478987	106.00	108.00	2.00		3.3	--	-0.5	388	-2	47	-5	13	-3	76	-2	-2
478988	108.00	110.00	2.00		3.4	--	-0.5	346	-2	37	-5	9	-3	406	-2	-2
478989	110.00	112.00	2.00		3.1	--	-0.5	592	-2	48	-5	8	-3	79	-2	-2
478991	112.00	114.00	2.00		3.7	--	-0.5	331	-2	34	-5	-5	-3	96	-2	-2
478992	114.00	116.00	2.00		3.6	--	-0.5	416	-2	36	-5	31	-3	80	-2	-2
478993	116.00	118.00	2.00		3.6	--	-0.5	378	6	564	334	222	-3	74	-2	-2
478994	118.00	120.00	2.00		3.4	--	-0.5	369	-2	33	-5	7	-3	80	-2	-2
478995	120.00	122.00	2.00		3.4	--	-0.5	747	-2	51	-5	9	-3	204	-2	-2
478996	122.00	124.00	2.00		3.7	--	-0.5	362	-2	34	-5	-5	-3	118	-2	-2
478997	124.00	126.00	2.00		3.7	--	-0.5	341	-2	34	-5	-5	-3	257	-2	-2
478998	126.00	128.00	2.00		4	--	-0.5	427	-2	36	-5	-5	-3	186	-2	-2
478999	128.00	130.00	2.00		3.5	--	-0.5	348	-2	34	-5	-5	-3	61	-2	-2
479001	130.00	132.00	2.00		3.3	--	-0.5	334	-2	104	-5	10	-3	222	-2	-2
479002	132.00	134.00	2.00		4	--	-0.5	377	-2	77	-5	-5	-3	102	-2	-2
479003	134.00	136.00	2.00		4	--	-0.5	415	-2	33	-5	-5	-3	169	-2	-2
479004	136.00	138.00	2.00		3.6	--	-0.5	744	-2	45	-5	23	-3	192	-2	-2
479005	138.00	140.00	2.00		3.9	--	-0.5	459	-2	35	-5	-5	-3	144	-2	-2
479006	140.00	142.00	2.00		3.3	--	-0.5	411	-2	33	-5	19	-3	272	-2	-2
479007	142.00	144.00	2.00		3.3	--	-0.5	483	-2	39	-5	12	-3	287	-2	-2
479008	144.00	146.00	2.00		3.6	--	-0.5	399	-2	41	-5	-5	-3	444	-2	-2
479009	146.00	148.00	2.00		3.9	--	-0.5	530	-2	41	-5	-5	-3	206	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479011	148.00	150.00	2.00		3.3	--	-0.5	540	-2	41	165	48	-3	100	-2	-2
479012	150.00	152.00	2.00		3.3	--	-0.5	424	-2	42	-5	-5	-3	85	-2	-2
479013	152.00	154.00	2.00		4.2	--	-0.5	400	-2	44	-5	-5	-3	339	-2	-2
479014	154.00	156.00	2.00		3.5	--	-0.5	345	-2	50	25	35	-3	162	-2	-2
479015	156.00	158.00	2.00		3.8	--	-0.5	506	-2	50	-5	-5	-3	427	-2	-2
479016	158.00	160.00	2.00		3.2	--	-0.5	724	-2	65	57	143	-3	169	-2	-2
479017	160.00	162.00	2.00		4	--	-0.5	474	-2	97	78	163	-3	89	-2	-2
479018	162.00	164.00	2.00		4	--	-0.5	626	-2	66	-5	-5	-3	77	-2	-2
479019	164.00	166.00	2.00		3.8	--	-0.5	466	-2	95	-5	8	-3	121	-2	-2
479021	166.00	168.00	2.00		4.6	0.01	0.7	320	26	34	5	5	3	120	2	2
479022	168.00	170.00	2.00		4.4	0.01	0.5	313	18	34	5	5	3	127	2	2
479023	170.00	172.00	2.00		4.4	0.01	0.9	772	34	86	5	5	3	619	2	3
479024	172.00	174.00	2.00		4.5	0.01	0.5	386	23	30	5	5	3	182	2	2
479025	174.00	176.00	2.00		4.2	0.03	1.2	342	34	58	5	5	3	146	2	2
479026	176.00	178.00	2.00		5.1	0.01	0.5	410	21	37	5	5	3	143	2	2
479027	178.00	180.00	2.00		4.4	0.01	0.5	438	23	55	5	5	3	157	2	2
479028	180.00	182.00	2.00		3.3	0.01	0.5	301	22	27	5	5	3	57	2	2
479029	182.00	184.00	2.00		4.5	0.01	0.5	252	19	41	5	5	3	45	2	2
479031	184.00	186.00	2.00		4.3	0.01	0.5	396	35	119	5	7	3	64	2	2
479032	186.00	188.00	2.00		3.3	0.01	0.5	330	16	39	5	5	3	168	2	2
479033	188.00	190.00	2.00		4.5	0.01	0.5	312	21	70	5	5	3	126	2	2
479034	190.00	192.00	2.00		3.6	0.01	0.5	348	18	35	5	5	3	340	2	2
479035	192.00	194.00	2.00		3.4	0.01	0.5	293	21	30	5	5	3	365	2	2
479036	194.00	196.00	2.00		4.3	0.01	0.5	386	21	33	5	5	3	174	2	2
479037	196.00	198.00	2.00		3.5	0.01	0.5	427	19	33	5	5	3	150	2	2
479038	198.00	200.00	2.00		4.3	0.02	0.5	558	57	331	5	11	3	309	2	2
479039	200.00	202.00	2.00		4.1	0.01	0.5	290	23	32	5	5	3	203	2	2
479041	202.00	204.00	2.00		4	0.01	0.5	320	22	33	5	5	3	391	2	2
479042	204.00	206.00	2.00		3.8	0.01	0.5	351	23	32	5	5	3	257	2	2
479043	206.00	208.00	2.00		3.9	0.01	0.5	294	23	26	5	5	3	230	2	2
479044	208.00	210.00	2.00		4	0.01	0.5	313	21	37	5	5	3	173	2	2
479045	210.00	212.00	2.00		4.2	0.01	0.5	266	19	29	5	5	3	466	2	9
479046	212.00	214.00	2.00		3.8	0.01	0.5	266	22	27	5	5	3	136	2	2
479047	214.00	216.00	2.00		3.9	0.01	0.5	228	23	26	5	5	3	150	2	2
479048	216.00	218.00	2.00		4.3	0.01	0.5	334	26	48	5	322	3	112	2	2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479049	218.00	220.00	2.00		4.2	0.01	0.5	308	19	38	5	121	3	164	2	2
479051	220.00	222.00	2.00		4.4	0.01	0.5	249	20	33	5	15	3	198	2	2
479052	222.00	224.00	2.00		3.8	0.01	0.5	324	17	27	5	14	3	1829	2	2
479053	224.00	226.00	2.00		3.5	0.01	0.5	342	19	28	5	30	3	409	2	2
479054	226.00	228.00	2.00		3.6	0.01	0.5	307	24	26	5	34	3	443	2	2
479055	228.00	230.00	2.00		4	0.01	0.5	303	22	29	5	5	3	245	2	2
479056	230.00	232.00	2.00		3.2	0.01	0.5	316	14	27	5	31	3	294	2	2
479057	232.00	234.00	2.00		3.7	0.01	0.5	292	22	23	5	5	3	153	2	2
479058	234.00	236.00	2.00		3.7	0.01	0.5	299	19	26	5	9	3	193	2	2
479059	236.00	238.00	2.00		3.8	0.01	1	254	21	39	5	5	3	404	2	2
479061	238.00	240.00	2.00		3.2	0.01	0.5	273	23	28	5	5	3	296	2	2
479062	240.00	242.00	2.00		3.5	0.01	0.5	272	17	49	5	5	3	336	2	2
479063	242.00	244.00	2.00		3.2	0.01	0.5	346	22	43	5	5	3	373	2	2
479064	244.00	246.00	2.00		5	0.01	0.5	317	19	24	5	5	3	216	2	2
479065	246.00	248.00	2.00		4.2	0.01	0.5	341	22	30	5	5	3	318	2	2
479066	248.00	250.00	2.00		4.4	0.01	0.5	366	20	32	5	7	3	167	2	2
479067	250.00	252.00	2.00		4.5	0.01	0.5	399	29	111	5	220	3	166	2	2
479068	252.00	254.00	2.00		4	0.01	0.5	329	17	26	5	5	3	294	2	2
479069	254.00	256.00	2.00		4.3	0.01	0.5	360	22	28	5	5	3	180	2	2
479071	256.00	258.00	2.00		4.3	0.01	0.5	308	17	29	5	5	3	196	2	2
479072	258.00	260.00	2.00		4.2	0.01	0.5	230	26	51	5	5	3	152	2	2
479073	260.00	262.00	2.00		3.6	0.01	0.5	287	24	20	5	5	3	180	2	2
479074	262.00	264.00	2.00		4.1	0.01	0.5	279	24	45	5	5	3	100	2	2
479075	264.00	266.00	2.00		3.6	0.01	0.5	317	21	35	5	34	3	234	2	2
479076	266.00	268.00	2.00		3.8	0.01	0.5	309	21	26	5	7	3	144	2	2
479077	268.00	270.00	2.00		4	0.01	8.1	334	19	28	5	80	3	509	2	2
479078	270.00	272.00	2.00		3.7	0.01	0.6	397	19	32	5	5	3	74	2	2
479079	272.00	274.00	2.00		3.4	0.01	0.5	282	20	23	5	5	3	119	2	2
479081	274.00	276.00	2.00		3.6	0.01	0.5	329	18	26	5	5	3	205	2	2
479082	276.00	278.00	2.00		4.1	0.01	0.5	365	21	25	5	37	3	161	2	2
479083	278.00	280.00	2.00		4.2	0.01	0.5	249	19	23	5	5	3	161	2	2
479084	280.00	282.00	2.00		4.1	0.01	0.5	418	20	39	5	19	3	279	2	2
479085	282.00	284.00	2.00		4.2	0.01	0.5	293	18	28	5	22	3	257	2	2
479086	284.00	286.00	2.00		4.4	0.01	0.5	332	19	33	5	5	3	268	2	2
479087	286.00	288.00	2.00		4.2	0.01	0.5	305	21	29	5	5	3	220	2	2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479088	288.00	290.00	2.00		4.4	0.01	0.5	315	27	26	5	5	3	273	2	2
479089	290.00	292.00	2.00		3.6	0.01	0.5	424	21	40	5	5	3	874	2	2
479091	292.00	294.00	2.00		4.4	0.01	0.5	341	23	55	5	5	3	452	2	2
479092	294.00	296.00	2.00		4.6	0.01	0.5	418	23	275	5	5	3	549	2	2
479093	296.00	298.00	2.00		3.9	0.01	0.5	353	22	32	5	16	3	278	2	2
479094	298.00	300.00	2.00		3.6	0.01	3.1	329	37	58	30	46	3	211	2	2
479095	300.00	302.00	2.00		4.4	0.01	0.5	390	23	25	5	5	3	143	2	2
479096	302.00	304.00	2.00		4.1	0.01	0.5	350	18	23	5	5	3	108	2	2
479097	304.00	306.00	2.00		4.5	0.01	0.6	308	98	823	5	10	3	338	2	2
479098	306.00	308.00	2.00		4.1	0.01	0.5	363	24	72	5	5	3	181	2	2
478099	308.00	310.00	2.00		3.9	0.01	0.5	433	21	30	5	5	3	107	2	2
479101	310.00	312.00	2.00		3.8	0.01	0.5	386	21	70	5	5	3	160	2	2
479102	312.00	314.00	2.00		4.2	0.01	0.5	428	32	92	5	5	3	113	2	25
479103	314.00	316.00	2.00		4.4	0.01	0.5	291	23	29	5	5	3	140	2	2
479104	316.00	318.00	2.00		4.3	0.01	0.5	316	24	21	5	5	3	74	2	2
479105	318.00	320.00	2.00		4.3	0.01	0.5	405	19	21	5	5	3	145	2	2
479106	320.00	322.00	2.00		4	0.01	0.5	398	19	38	5	5	3	532	2	2
479107	322.00	324.00	2.00		4	0.01	0.5	332	20	59	5	5	3	126	2	2
479108	324.00	326.00	2.00		4.5	0.01	0.5	406	21	32	5	5	3	76	2	2
479109	326.00	328.00	2.00		4.5	0.01	0.5	367	19	21	5	5	3	50	2	2
479111	328.00	330.00	2.00		4	0.01	0.5	404	25	309	5	22	3	139	2	2
479112	330.00	332.00	2.00		4	0.01	0.5	179	71	2718	5	27	3	114	2	2
479113	332.00	334.00	2.00		3.8	0.01	0.5	305	63	365	5	18	3	103	2	2
479114	334.00	336.00	2.00		3.9	0.01	0.5	250	23	50	5	5	3	44	2	2
479115	336.00	338.00	2.00		4.1	0.01	0.5	207	20	40	5	5	3	68	2	2
479116	338.00	340.00	2.00		4.8	0.01	0.5	281	19	42	5	5	3	89	2	2
479117	340.00	342.00	2.00		4.3	0.01	0.5	323	20	53	5	5	3	56	2	2
479118	342.00	344.00	2.00		3.7	0.01	0.5	293	23	53	5	5	3	83	2	2
479119	344.00	346.00	2.00		3.5	0.01	0.5	349	25	58	5	5	3	160	2	2
479121	346.00	348.00	2.00		4.2	0.01	0.5	326	21	54	5	5	3	199	2	2
479122	348.00	350.00	2.00		3.5	0.01	0.5	340	22	52	5	5	3	209	2	2
479123	350.00	352.00	2.00		4.5	0.01	0.5	292	23	66	5	5	3	254	2	2
479124	352.00	354.00	2.00		3.9	0.01	0.5	298	18	41	5	5	3	229	2	2
479125	354.00	356.00	2.00		4.3	0.01	0.5	145	20	44	5	5	3	276	2	2
479126	356.00	358.00	2.00		3.1	0.01	0.5	152	17	61	5	5	3	98	2	2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479127	358.00	360.00	2.00		4.1	0.01	0.5	139	19	29	5	5	3	242	2	2
479128	360.00	362.76	2.76		4	0.01	0.5	89	22	55	5	5	3	183	2	2
479030			BL		3.1	0.01	0.6	2	4	2	5	5	3	6	2	2
479040			BL		2.9	0.01	0.6	4	5	5	5	5	3	6	2	2
479050			BL		3	0.01	0.5	6	6	4	5	5	3	7	2	2
479060			BL		2.9	0.01	1	3	4	3	5	5	3	7	2	2
479070			BL		2.5	0.01	0.7	5	6	4	5	5	3	7	2	2
479080			BL		2.3	0.01	0.7	4	4	4	5	5	3	7	2	2
479090			BL		2	0.01	0.5	4	4	4	5	5	3	11	2	2
479100			BL		3.7	0.01	0.5	2	4	1	5	5	3	7	2	2
479110			BL		3.1	0.02	0.5	2	2	1	5	5	3	5	2	2
479120			BL		3.1	0.01	0.5	4	4	3	5	5	3	7	2	2
478940			BL		2.3	--	-0.5	1	-2	1	-5	-5	-3	-1	-2	-2
478950			BL		2.5	--	-0.5	3	-2	2	-5	-5	-3	2	-2	-2
478960			BL		2.8	--	-0.5	3	-2	2	-5	-5	-3	2	-2	-2
478970			BL		2.4	--	-0.5	2	5	6	-5	-5	-3	2	-2	-2
478980			BL		2.5	--	-0.5	3	-2	2	-5	-5	-3	1	-2	-2
478990			BL		2.3	--	-0.5	2	-2	1	-5	-5	-3	2	-2	-2
479000			BL		1.8	--	-0.5	2	-2	3	6	-5	-3	-1	-2	-2
479010			BL		2.7	--	-0.5	2	-2	1	-5	-5	-3	2	-2	-2
479020			BL		2.2	--	-0.5	2	-2	1	-5	-5	-3	1	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
487933	3.00	5.70	2.70		3.1	-0.2	17	7	1393	39	94	97	302	21	512	23
478934	5.70	8.70	3.00		3.6	-0.2	16	8	793	93	133	88	346	21	378	26
478935	8.70	11.11	2.41		2.6	-0.2	17	9	1246	31	79	109	394	20	468	17
478936	11.11	14.71	3.60		3.9	-0.2	18	8	1200	78	102	107	446	23	648	24
478937	14.71	17.11	2.40		4	-0.2	18	7	1522	125	71	102	530	26	863	26
478938	17.11	20.00	2.89		3.8	-0.2	18	7	1709	32	86	109	610	25	888	28
478939	20.00	22.00	2.00		3.2	-0.2	18	8	1689	26	63	108	732	26	870	30
478941	22.00	24.00	2.00		3.9	-0.2	18	7	1640	18	72	112	664	20	791	22
478942	24.00	26.00	2.00		3.7	-0.2	18	7	1552	18	74	106	1575	25	805	25
478943	26.00	28.00	2.00		3.3	-0.2	16	7	1463	11	85	101	575	22	739	25
478944	28.00	30.00	2.00		3.5	-0.2	19	7	1640	18	70	115	660	26	869	30
478945	30.00	32.00	2.00		3	-0.2	12	6	1277	24	91	90	324	21	532	25
478946	32.00	34.00	2.00		3.1	-0.2	13	10	1203	68	79	110	1302	14	402	15
478947	34.00	36.00	2.00		3.7	-0.2	15	7	953	16	79	98	1372	21	618	26
478948	36.00	38.00	2.00		3.5	-0.2	21	7	1458	20	64	121	674	27	880	24
478949	38.00	40.00	2.00		3.3	-0.2	21	7	1516	29	78	119	931	27	817	24
478951	40.00	42.00	2.00		2.6	-0.2	27	9	1608	110	72	130	503	27	685	27
478952	42.00	44.00	2.00		2.2	-0.2	21	7	1437	36	82	121	919	27	732	27
478953	44.00	46.00	2.00		3.3	-0.2	19	7	1416	22	83	107	602	23	783	19
478954	46.00	48.00	2.00		2.9	-0.2	19	7	1367	25	71	105	506	25	769	22
478955	48.00	50.00	2.00		3.3	-0.2	20	8	1348	47	92	109	410	24	774	20
478956	50.00	52.00	2.00		3.8	-0.2	21	8	1420	30	76	115	435	24	806	21
478957	52.00	54.00	2.00		3.9	-0.2	19	8	1656	59	94	95	603	23	706	19
478958	54.00	56.00	2.00		3.8	-0.2	17	7	1666	27	79	104	483	24	782	20
478959	56.00	58.00	2.00		4	-0.2	21	8	1530	65	89	108	394	24	769	19
478961	58.00	60.00	2.00		3.2	-0.2	20	7	1493	19	70	112	428	25	844	21
478962	60.00	62.00	2.00		3.1	-0.2	18	8	1712	71	94	105	555	25	846	19
478963	62.00	64.00	2.00		3	-0.2	13	6	1292	49	100	71	711	21	531	12
478964	64.00	66.00	2.00		2.2	-0.2	16	7	1718	91	92	84	435	21	587	15
478965	66.00	68.00	2.00		2.8	-0.2	16	7	1205	169	79	90	699	22	701	13
478966	68.00	70.00	2.00		3.8	-0.2	17	7	1632	110	104	110	639	24	788	19
478967	70.00	72.00	2.00		3	-0.2	18	8	1482	34	96	95	2370	22	532	12
478968	72.00	74.00	2.00		3.3	-0.2	17	7	1672	149	88	106	562	23	717	24
478969	74.00	76.00	2.00		3.9	-0.2	15	7	1610	48	102	92	518	22	645	23
478971	76.00	78.00	2.00		3.1	-0.2	14	7	1235	33	92	87	770	20	489	21

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
478972	78.00	80.00	2.00		2.9	-0.2	15	7	1571	46	71	92	481	21	676	24
478973	80.00	82.00	2.00		4.5	-0.2	16	7	1584	43	99	98	694	23	731	18
478974	82.00	84.00	2.00		2.2	-0.2	18	8	1685	85	100	94	543	27	756	17
478975	84.00	86.00	2.00		3.9	-0.2	17	9	1603	46	88	107	716	23	745	24
478976	86.00	88.00	2.00		3.7	-0.2	17	9	1636	70	94	95	395	21	634	21
478977	88.00	90.00	2.00		3.6	-0.2	18	7	1537	43	89	93	377	22	734	17
478978	90.00	92.00	2.00		2.9	-0.2	18	9	1692	113	91	103	543	21	625	20
478979	92.00	94.00	2.00		4.1	-0.2	15	9	1491	51	101	95	722	19	640	19
478981	94.00	96.00	2.00		3.7	-0.2	18	10	1612	66	96	101	598	23	690	20
478982	96.00	98.00	2.00		2.8	-0.2	24	12	1345	29	103	83	733	21	545	19
478983	98.00	100.00	2.00		4	-0.2	19	9	1381	127	95	108	1215	21	574	20
478984	100.00	102.00	2.00		3.5	-0.2	16	9	1470	71	113	93	512	21	644	18
478985	102.00	104.00	2.00		3.6	21.2	17	8	1265	59	108	87	800	20	530	16
478986	104.00	106.00	2.00		3.6	-0.2	19	9	1590	88	101	99	521	23	691	18
478987	106.00	108.00	2.00		3.3	-0.2	20	10	1582	31	96	102	645	23	745	19
478988	108.00	110.00	2.00		3.4	-0.2	17	7	1700	12	81	89	516	21	756	17
478989	110.00	112.00	2.00		3.1	-0.2	19	8	1636	29	95	93	522	22	736	18
478991	112.00	114.00	2.00		3.7	-0.2	18	8	1726	47	94	94	512	21	743	17
478992	114.00	116.00	2.00		3.6	-0.2	19	8	1825	153	85	105	544	22	753	18
478993	116.00	118.00	2.00		3.6	-0.2	18	8	945	50	100	90	2261	19	469	14
478994	118.00	120.00	2.00		3.4	-0.2	17	7	1527	78	93	95	532	21	663	15
478995	120.00	122.00	2.00		3.4	-0.2	23	8	1579	74	83	100	543	23	678	16
478996	122.00	124.00	2.00		3.7	-0.2	19	8	1736	30	85	97	586	21	755	17
478997	124.00	126.00	2.00		3.7	-0.2	18	8	1773	148	84	96	584	23	753	17
478998	126.00	128.00	2.00		4	-0.2	18	7	1687	88	85	101	546	26	669	18
478999	128.00	130.00	2.00		3.5	-0.2	16	7	1700	44	90	95	571	24	769	17
479001	130.00	132.00	2.00		3.3	-0.2	15	7	1556	37	95	85	856	21	652	14
479002	132.00	134.00	2.00		4	-0.2	18	8	1819	103	88	104	957	20	576	12
479003	134.00	136.00	2.00		4	-0.2	17	7	1541	249	105	93	494	20	606	12
479004	136.00	138.00	2.00		3.6	-0.2	25	7	1497	194	73	107	497	20	648	15
479005	138.00	140.00	2.00		3.9	-0.2	20	8	1684	111	81	99	510	22	796	17
479006	140.00	142.00	2.00		3.3	-0.2	16	7	1477	217	105	83	396	20	643	14
479007	142.00	144.00	2.00		3.3	-0.2	19	8	1525	121	97	94	526	21	632	21
479008	144.00	146.00	2.00		3.6	-0.2	18	9	1569	177	107	93	569	22	695	19
479009	146.00	148.00	2.00		3.9	-0.2	22	9	1645	373	94	102	567	22	723	20

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479011	148.00	150.00	2.00		3.3	-0.2	22	10	1493	100	94	110	626	22	658	19
479012	150.00	152.00	2.00		3.3	-0.2	19	10	1733	143	90	107	626	22	678	20
479013	152.00	154.00	2.00		4.2	-0.2	21	11	1726	903	98	111	665	22	688	20
479014	154.00	156.00	2.00		3.5	-0.2	18	9	1539	49	91	104	884	24	666	21
479015	156.00	158.00	2.00		3.8	-0.2	22	12	1509	99	111	134	732	23	722	23
479016	158.00	160.00	2.00		3.2	-0.2	24	11	1456	199	89	104	682	21	585	20
479017	160.00	162.00	2.00		4	-0.2	18	8	1373	110	99	78	1274	17	446	9
479018	162.00	164.00	2.00		4	-0.2	23	11	1768	284	91	104	715	22	600	17
479019	164.00	166.00	2.00		3.8	-0.2	18	10	1567	197	102	108	1238	21	692	21
479021	166.00	168.00	2.00		4.6	0.2	18	1	1485	108	65	89	471	19	597	24
479022	168.00	170.00	2.00		4.4	0.2	19	1	1478	39	56	94	558	22	687	29
479023	170.00	172.00	2.00		4.4	0.2	26	1	1360	485	60	98	736	25	472	26
479024	172.00	174.00	2.00		4.5	0.2	22	1	1768	97	54	98	545	22	650	23
479025	174.00	176.00	2.00		4.2	0.2	17	1	1229	77	56	89	1445	19	512	24
479026	176.00	178.00	2.00		5.1	0.2	20	1	1737	82	56	99	538	22	687	22
479027	178.00	180.00	2.00		4.4	0.2	20	1	1546	181	57	102	654	21	623	22
479028	180.00	182.00	2.00		3.3	0.2	19	1	1414	42	53	92	500	23	673	23
479029	182.00	184.00	2.00		4.5	0.2	17	1	1330	19	56	87	701	23	646	23
479031	184.00	186.00	2.00		4.3	0.2	15	1	832	30	115	76	815	17	505	24
479032	186.00	188.00	2.00		3.3	0.2	16	1	1335	51	69	79	481	18	598	29
479033	188.00	190.00	2.00		4.5	0.2	18	1	1373	177	56	86	611	25	659	27
479034	190.00	192.00	2.00		3.6	0.2	19	1	1508	51	54	89	465	21	621	30
479035	192.00	194.00	2.00		3.4	0.2	17	2	1678	185	60	92	486	21	660	25
479036	194.00	196.00	2.00		4.3	0.2	18	1	1979	27	62	90	495	22	694	24
479037	196.00	198.00	2.00		3.5	0.2	20	1	1816	99	57	96	521	21	711	12
479038	198.00	200.00	2.00		4.3	0.2	19	1	1444	200	67	87	516	20	586	18
479039	200.00	202.00	2.00		4.1	0.2	18	1	1750	84	61	88	478	22	698	21
479041	202.00	204.00	2.00		4	0.2	19	1	1636	66	59	92	513	24	667	21
479042	204.00	206.00	2.00		3.8	0.2	19	4	1805	75	65	84	467	24	647	22
479043	206.00	208.00	2.00		3.9	0.2	16	1	1703	116	59	70	389	21	643	17
479044	208.00	210.00	2.00		4	0.2	16	1	1684	51	60	71	559	20	602	18
479045	210.00	212.00	2.00		4.2	0.2	15	1	1633	158	60	66	372	20	581	22
479046	212.00	214.00	2.00		3.8	0.2	15	1	1633	57	64	72	385	22	675	22
479047	214.00	216.00	2.00		3.9	0.2	14	1	1718	83	55	76	394	24	744	24
479048	216.00	218.00	2.00		4.3	0.2	15	1	1318	101	67	74	517	19	566	20

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479049	218.00	220.00	2.00		4.2	0.2	15	1	1204	88	59	70	517	18	474	20
479051	220.00	222.00	2.00		4.4	0.2	17	1	1440	100	57	76	450	20	599	20
479052	222.00	224.00	2.00		3.8	0.2	17	2	1664	104	63	90	416	21	729	13
479053	224.00	226.00	2.00		3.5	0.2	20	3	1677	43	36	99	472	22	848	14
479054	226.00	228.00	2.00		3.6	0.2	19	3	2102	130	41	85	463	23	891	12
479055	228.00	230.00	2.00		4	0.2	19	1	1677	34	48	94	407	21	771	16
479056	230.00	232.00	2.00		3.2	0.2	16	1	1674	34	49	86	333	19	644	16
479057	232.00	234.00	2.00		3.7	0.2	17	3	1619	73	62	90	358	19	593	16
479058	234.00	236.00	2.00		3.7	0.2	18	1	1535	52	54	88	365	20	595	17
479059	236.00	238.00	2.00		3.8	0.2	12	1	1762	35	65	64	398	16	441	16
479061	238.00	240.00	2.00		3.2	0.2	16	1	1594	65	67	88	393	19	566	18
479062	240.00	242.00	2.00		3.5	0.2	15	1	1251	22	68	70	518	18	555	16
479063	242.00	244.00	2.00		3.2	0.2	18	1	1363	35	64	90	402	20	583	18
479064	244.00	246.00	2.00		5	0.2	17	3	1430	33	78	83	343	18	567	16
479065	246.00	248.00	2.00		4.2	0.2	19	1	1500	175	66	93	377	18	558	16
479066	248.00	250.00	2.00		4.4	0.2	18	1	1416	62	69	92	420	20	633	17
479067	250.00	252.00	2.00		4.5	0.2	17	3	846	36	78	76	476	16	410	17
479068	252.00	254.00	2.00		4	0.2	17	1	1618	72	72	76	306	19	557	16
479069	254.00	256.00	2.00		4.3	0.2	16	3	1532	111	84	76	383	18	549	16
479071	256.00	258.00	2.00		4.3	0.2	18	1	1713	74	58	98	397	20	649	19
479072	258.00	260.00	2.00		4.2	0.2	14	1	1453	21	75	60	308	16	499	12
479073	260.00	262.00	2.00		3.6	0.2	15	2	1718	44	60	63	284	18	575	13
479074	262.00	264.00	2.00		4.1	0.2	14	1	1329	58	58	65	444	18	531	13
479075	264.00	266.00	2.00		3.6	0.2	17	1	1720	66	53	72	306	21	610	13
479076	266.00	268.00	2.00		3.8	0.2	15	1	1670	42	50	66	345	19	571	12
479077	268.00	270.00	2.00		4	0.2	16	1	1468	59	49	71	458	19	488	11
479078	270.00	272.00	2.00		3.7	0.2	19	3	1679	84	50	87	329	21	573	20
479079	272.00	274.00	2.00		3.4	0.2	16	1	1543	51	55	77	335	20	639	25
479081	274.00	276.00	2.00		3.6	0.2	17	1	1312	67	55	80	365	21	626	24
479082	276.00	278.00	2.00		4.1	0.2	19	1	1525	51	65	77	395	19	586	12
479083	278.00	280.00	2.00		4.2	0.2	16	1	1529	65	55	66	824	20	732	10
479084	280.00	282.00	2.00		4.1	0.2	22	1	1594	141	57	77	503	22	619	18
479085	282.00	284.00	2.00		4.2	0.2	18	2	1654	46	55	84	403	22	732	22
479086	284.00	286.00	2.00		4.4	0.2	18	1	1658	76	58	85	400	22	672	21
479087	286.00	288.00	2.00		4.2	0.2	18	1	1722	190	43	82	391	23	646	21

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479088	288.00	290.00	2.00		4.4	0.2	18	1	1782	141	54	85	376	40	690	13
479089	290.00	292.00	2.00		3.6	0.2	21	1	1760	162	64	83	387	21	649	15
479091	292.00	294.00	2.00		4.4	0.2	18	1	1619	71	81	75	635	20	577	13
479092	294.00	296.00	2.00		4.6	0.2	22	1	1590	72	66	76	305	20	545	14
479093	296.00	298.00	2.00		3.9	0.2	17	1	1593	54	81	64	300	19	615	12
479094	298.00	300.00	2.00		3.6	0.2	18	1	837	70	59	80	404	17	567	19
479095	300.00	302.00	2.00		4.4	0.2	19	1	1429	152	68	83	314	19	587	26
479096	302.00	304.00	2.00		4.1	0.2	20	1	1553	133	45	84	523	21	668	27
479097	304.00	306.00	2.00		4.5	0.2	17	1	1168	90	53	82	317	18	497	25
479098	306.00	308.00	2.00		4.1	0.2	20	1	1253	143	50	80	356	21	614	24
478099	308.00	310.00	2.00		3.9	0.2	22	1	1356	78	56	97	393	20	654	27
479101	310.00	312.00	2.00		3.8	0.2	21	1	981	63	62	90	371	20	641	27
479102	312.00	314.00	2.00		4.2	0.2	19	1	1416	170	66	75	516	22	634	24
479103	314.00	316.00	2.00		4.4	0.2	15	1	1226	93	56	71	365	21	626	24
479104	316.00	318.00	2.00		4.3	0.2	17	1	1484	84	44	74	292	21	670	22
479105	318.00	320.00	2.00		4.3	0.2	18	1	1340	207	41	80	283	19	586	22
479106	320.00	322.00	2.00		4	0.2	17	1	1328	171	39	77	363	16	467	21
479107	322.00	324.00	2.00		4	0.2	17	1	1503	53	42	75	330	23	734	23
479108	324.00	326.00	2.00		4.5	0.2	21	1	1514	163	65	103	451	22	664	22
479109	326.00	328.00	2.00		4.5	0.2	18	1	1499	91	43	77	322	22	730	23
479111	328.00	330.00	2.00		4	0.2	18	1	696	43	38	73	513	19	441	20
479112	330.00	332.00	2.00		4	0.2	13	1	392	27	34	69	670	14	641	21
479113	332.00	334.00	2.00		3.8	0.2	18	1	660	37	38	77	702	20	601	30
479114	334.00	336.00	2.00		3.9	0.2	19	1	1207	73	34	92	607	22	732	25
479115	336.00	338.00	2.00		4.1	0.2	20	1	1338	49	37	108	552	20	699	28
479116	338.00	340.00	2.00		4.8	0.2	18	1	1181	54	35	93	529	23	798	28
479117	340.00	342.00	2.00		4.3	0.2	21	1	1224	42	33	103	654	19	744	27
479118	342.00	344.00	2.00		3.7	0.2	18	1	958	42	38	89	788	19	802	23
479119	344.00	346.00	2.00		3.5	0.2	18	1	744	72	47	102	479	16	543	27
479121	346.00	348.00	2.00		4.2	0.2	17	1	791	62	46	93	497	18	596	24
479122	348.00	350.00	2.00		3.5	0.2	18	4	902	63	53	84	397	19	552	23
479123	350.00	352.00	2.00		4.5	0.2	17	1	1270	83	59	87	454	22	681	25
479124	352.00	354.00	2.00		3.9	0.2	18	1	952	20	58	86	519	20	730	28
479125	354.00	356.00	2.00		4.3	0.2	15	1	909	42	50	97	358	17	477	16
479126	356.00	358.00	2.00		3.1	0.2	15	1	1343	49	61	86	380	22	676	18

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479127	358.00	360.00	2.00		4.1	0.2	20	8	1448	31	49	126	353	16	602	15
479128	360.00	362.76	2.76		4	0.2	14	4	566	17	59	92	410	8	378	10
479030			BL		3.1	0.2	1	1	7	5	9	1	24	23	4753	1
479040			BL		2.9	0.2	1	1	9	5	8	1	23	19	4255	1
479050			BL		3	0.2	1	1	7	5	8	1	22	21	4729	1
479060			BL		2.9	0.2	1	1	9	5	9	1	21	18	4531	1
479070			BL		2.5	0.2	1	1	9	5	8	1	21	19	4732	1
479080			BL		2.3	0.2	1	1	8	5	8	1	24	20	4680	1
479090			BL		2	0.2	1	1	8	5	9	1	24	21	4328	1
479100			BL		3.7	0.2	1	1	5	5	12	1	26	20	4622	1
479110			BL		3.1	0.2	1	1	5	5	8	1	24	19	4672	1
479120			BL		3.1	0.2	1	1	33	5	8	1	21	20	4379	1
478940			BL		2.3	-0.2	-1	-1	10	-5	2	1	33	-2	5122	-1
478950			BL		2.5	-0.2	-1	-1	15	-5	46	2	34	-2	5916	1
478960			BL		2.8	-0.2	-1	-1	11	-5	4	2	34	-2	5505	-1
478970			BL		2.4	-0.2	-1	-1	6	-5	4	1	31	-2	5011	-1
478980			BL		2.5	-0.2	-1	-1	13	-5	3	1	30	-2	5551	-1
478990			BL		2.3	-0.2	-1	-1	8	-5	2	1	28	-2	4847	-1
479000			BL		1.8	-0.2	-1	-1	10	-5	3	1	32	-2	5081	-1
479010			BL		2.7	-0.2	-1	-1	9	-5	3	1	27	-2	5210	-1
479020			BL		2.2	-0.2	-1	-1	11	11	2	-1	31	-2	5287	-1

Paget Moly Corporation LA08-04

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
487933	3.00	5.70	2.70		3.1	7	0.36	8.44	2.87	3.07	0.76	2.36	2.19	0.17
478934	5.70	8.70	3.00		3.6	7	0.3	8.36	2.69	2.99	0.7	2.73	1.94	0.15
478935	8.70	11.11	2.41		2.6	9	0.35	10.05	2.38	3.19	0.78	3.27	2.39	0.13
478936	11.11	14.71	3.60		3.9	8	0.4	9.69	3.45	3.32	1.03	2.88	3	0.19
478937	14.71	17.11	2.40		4	8	0.42	9.68	3.99	3.52	1.25	2.35	3.47	0.2
478938	17.11	20.00	2.89		3.8	8	0.44	9.97	4.36	3.73	1.38	2.37	3.55	0.2
478939	20.00	22.00	2.00		3.2	8	0.42	9.66	4.1	3.66	1.38	2.58	3.38	0.19
478941	22.00	24.00	2.00		3.9	9	0.45	9.57	4.48	3.84	1.51	2.79	3.58	0.19
478942	24.00	26.00	2.00		3.7	8	0.41	9.65	4.6	3.82	1.29	2.53	3.01	0.19
478943	26.00	28.00	2.00		3.3	8	0.4	8.81	3.8	3.34	1.19	2.7	3.21	0.18
478944	28.00	30.00	2.00		3.5	9	0.46	10.21	4.39	4.02	1.45	2.49	3.45	0.2
478945	30.00	32.00	2.00		3	9	0.32	8.93	2.44	2.24	0.84	3.75	2.85	0.11
478946	32.00	34.00	2.00		3.1	13	0.33	10.25	1.46	3.22	0.78	5.6	3	0.06
478947	34.00	36.00	2.00		3.7	8	0.37	9.32	3.97	3.26	1.05	2.93	2.31	0.17
478948	36.00	38.00	2.00		3.5	9	0.47	9.64	4.75	4.09	1.37	2.4	3.2	0.23
478949	38.00	40.00	2.00		3.3	9	0.47	9.25	5.25	4.26	1.4	2.52	2.87	0.24
478951	40.00	42.00	2.00		2.6	9	0.49	9.72	3.91	5.01	1.3	2.95	2.73	0.25
478952	42.00	44.00	2.00		2.2	9	0.5	9.89	4.33	4.26	1.31	3.12	2.97	0.24
478953	44.00	46.00	2.00		3.3	8	0.43	9.34	4.1	3.78	1.18	2.95	3.21	0.19
478954	46.00	48.00	2.00		2.9	8	0.41	9.5	4.38	4.42	1	2.79	2.91	0.18
478955	48.00	50.00	2.00		3.3	8	0.41	9.35	3.72	3.73	1.26	2.75	3.06	0.18
478956	50.00	52.00	2.00		3.8	8	0.46	10.15	4.08	4.05	1.4	2.81	3.36	0.19
478957	52.00	54.00	2.00		3.9	7	0.36	9.71	3.57	4	1.19	3.59	2.99	0.13
478958	54.00	56.00	2.00		3.8	8	0.41	9.69	4	3.47	1.29	3.42	3.13	0.17
478959	56.00	58.00	2.00		4	8	0.41	9.18	3.74	3.66	1.22	3.31	2.81	0.18
478961	58.00	60.00	2.00		3.2	8	0.43	9.64	4.04	3.82	1.33	3.13	3.1	0.19
478962	60.00	62.00	2.00		3.1	8	0.41	9.66	4.37	3.68	1.3	2.88	3.08	0.18
478963	62.00	64.00	2.00		3	6	0.26	8.3	5.11	3.06	1.01	3.08	1.24	0.11
478964	64.00	66.00	2.00		2.2	6	0.3	8.93	3.24	2.9	0.84	3.74	2	0.13
478965	66.00	68.00	2.00		2.8	7	0.31	8.91	4.94	3.51	0.91	3.32	1.52	0.13
478966	68.00	70.00	2.00		3.8	8	0.34	9.16	3.93	3.49	1.13	3.35	2.89	0.14
478967	70.00	72.00	2.00		3	8	0.3	8.43	4.52	3.32	1.09	3.84	1.35	0.13
478968	72.00	74.00	2.00		3.3	8	0.34	9.17	3.77	3.65	1.26	4.01	2.52	0.13
478969	74.00	76.00	2.00		3.9	7	0.33	8.65	3.48	3.04	1.06	4.5	2.27	0.13
478971	76.00	78.00	2.00		3.1	7	0.31	8.51	5.7	3.64	1.33	3.34	1.29	0.11

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
478972	78.00	80.00	2.00		2.9	7	0.34	9.33	3.82	3.41	0.95	3.9	2.2	0.13
478973	80.00	82.00	2.00		4.5	7	0.33	9.34	4.45	3.19	0.91	3.31	2.44	0.13
478974	82.00	84.00	2.00		2.2	7	0.33	8.96	3.69	3.63	1.13	3.32	2.68	0.12
478975	84.00	86.00	2.00		3.9	8	0.38	9.26	4.2	3.59	1.31	3.93	2.64	0.14
478976	86.00	88.00	2.00		3.7	7	0.32	8.19	2.71	3.22	1.08	4.2	2.17	0.12
478977	88.00	90.00	2.00		3.6	7	0.32	9.04	3.41	3.38	1.05	3.19	2.78	0.12
478978	90.00	92.00	2.00		2.9	8	0.36	8.48	3.33	3.54	1.27	4.74	2.07	0.13
478979	92.00	94.00	2.00		4.1	7	0.32	7.79	3.4	2.94	1.21	3.78	2.07	0.12
478981	94.00	96.00	2.00		3.7	8	0.34	8.58	3.5	3.72	1.31	4.28	2.26	0.13
478982	96.00	98.00	2.00		2.8	7	0.3	7.67	3.79	4.97	0.96	3.57	1.4	0.12
478983	98.00	100.00	2.00		4	8	0.33	8.3	3.89	3.7	1.19	3.65	1.76	0.13
478984	100.00	102.00	2.00		3.5	7	0.32	8.08	3.2	3.09	1.16	3.34	2.26	0.12
478985	102.00	104.00	2.00		3.6	6	0.27	7.25	3.75	3.57	1	3.22	1.67	0.11
478986	104.00	106.00	2.00		3.6	7	0.33	8.22	3.43	3.64	1.16	3.55	2.28	0.13
478987	106.00	108.00	2.00		3.3	8	0.35	8.85	4.27	3.94	1.2	3.49	2.53	0.13
478988	108.00	110.00	2.00		3.4	7	0.32	8.88	3.34	3.39	1.18	3.96	2.49	0.12
478989	110.00	112.00	2.00		3.1	7	0.32	8.78	3.28	3.48	1.11	4.01	2.38	0.12
478991	112.00	114.00	2.00		3.7	7	0.33	8.65	3.36	3.44	1.19	3.7	2.43	0.12
478992	114.00	116.00	2.00		3.6	8	0.35	9.02	3.46	3.72	1.24	4.11	2.28	0.13
478993	116.00	118.00	2.00		3.6	7	0.26	8.12	4.8	4	0.94	3.48	1.13	0.12
478994	118.00	120.00	2.00		3.4	7	0.32	8.36	4.04	3.28	0.92	3.72	2.05	0.13
478995	120.00	122.00	2.00		3.4	7	0.33	8.63	3.31	4.4	1.11	3.99	2.23	0.13
478996	122.00	124.00	2.00		3.7	7	0.36	9.14	3.38	3.79	1.17	3.79	2.59	0.13
478997	124.00	126.00	2.00		3.7	7	0.34	8.69	3.28	3.33	1.12	3.8	2.5	0.13
478998	126.00	128.00	2.00		4	7	0.33	8.57	3.65	3.48	1.15	3.97	2.28	0.15
478999	128.00	130.00	2.00		3.5	7	0.34	8.66	3.51	3.24	1.13	3.6	2.4	0.13
479001	130.00	132.00	2.00		3.3	6	0.29	8.1	4.15	3.04	0.96	3.76	1.67	0.12
479002	132.00	134.00	2.00		4	8	0.34	8.72	3.79	3.43	1.24	5.24	1.58	0.14
479003	134.00	136.00	2.00		4	7	0.3	7.79	3.39	3.17	1.04	4.13	2	0.12
479004	136.00	138.00	2.00		3.6	7	0.37	9.05	4.09	4.54	1.15	3.82	2.52	0.15
479005	138.00	140.00	2.00		3.9	8	0.35	9.05	3.38	3.58	1.2	3.86	2.57	0.13
479006	140.00	142.00	2.00		3.3	6	0.28	7.73	3.25	3.02	0.95	3.51	2.04	0.12
479007	142.00	144.00	2.00		3.3	6	0.32	8.24	3.53	3.53	1.04	4.01	2.19	0.12
479008	144.00	146.00	2.00		3.6	7	0.32	8.43	3.76	3.53	1.16	3.58	2.35	0.13
479009	146.00	148.00	2.00		3.9	8	0.33	8.68	3.96	4.02	1.21	3.9	2.35	0.13

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479011	148.00	150.00	2.00		3.3	8	0.33	8.46	4.1	4.23	1.21	3.93	2.08	0.13
479012	150.00	152.00	2.00		3.3	8	0.33	8.8	3.77	3.77	1.32	4.51	2.25	0.12
479013	152.00	154.00	2.00		4.2	9	0.35	8.81	3.91	4.1	1.39	3.92	2.36	0.13
479014	154.00	156.00	2.00		3.5	8	0.34	8.6	6.99	3.71	1.13	3.75	1.83	0.12
479015	156.00	158.00	2.00		3.8	11	0.41	8.93	4.38	4.63	1.69	3.09	2.7	0.14
479016	158.00	160.00	2.00		3.2	8	0.3	8.24	4.37	4.54	0.97	3.71	1.4	0.12
479017	160.00	162.00	2.00		4	6	0.25	7.72	4.14	3.46	0.88	3.48	1.12	0.1
479018	162.00	164.00	2.00		4	8	0.31	8.34	3.33	4.1	1.07	4.28	1.97	0.12
479019	164.00	166.00	2.00		3.8	8	0.34	8.84	4.43	4.11	1.36	3.3	2.33	0.13
479021	166.00	168.00	2.00		4.6	8	0.32	8.05	3.61	3.45	1.38	4.11	2.66	0.1
479022	168.00	170.00	2.00		4.4	8	0.36	8.9	3.5	3.74	1.47	4.33	3.05	0.11
479023	170.00	172.00	2.00		4.4	7	0.29	7.92	3.62	4.94	1.32	5.14	2.01	0.1
479024	172.00	174.00	2.00		4.5	8	0.36	8.64	3.89	3.83	1.53	5.32	2.68	0.11
479025	174.00	176.00	2.00		4.2	8	0.29	8.11	4.29	3.67	1.29	4.37	1.87	0.11
479026	176.00	178.00	2.00		5.1	9	0.38	9.01	3.7	4.05	1.56	4.25	3.13	0.11
479027	178.00	180.00	2.00		4.4	9	0.36	8.89	4.01	3.97	1.47	4.4	2.74	0.11
479028	180.00	182.00	2.00		3.3	8	0.35	8.68	4.03	3.44	1.18	3.66	3.11	0.11
479029	182.00	184.00	2.00		4.5	8	0.35	8.86	4.33	3.64	1.19	2.97	3.05	0.11
479031	184.00	186.00	2.00		4.3	7	0.28	7.64	5.68	3.64	1.06	3.16	1.49	0.09
479032	186.00	188.00	2.00		3.3	7	0.3	7.79	3.73	3.29	0.92	4.12	2.25	0.1
479033	188.00	190.00	2.00		4.5	7	0.34	7.76	4.91	3.33	1.22	4.3	2.36	0.12
479034	190.00	192.00	2.00		3.6	8	0.35	8.86	4.34	3.61	1.24	4.52	2.5	0.1
479035	192.00	194.00	2.00		3.4	8	0.35	8.21	3.81	3.26	1.28	4.43	2.61	0.1
479036	194.00	196.00	2.00		4.3	8	0.34	8.58	4.17	3.26	1.32	4.75	2.58	0.1
479037	196.00	198.00	2.00		3.5	8	0.37	8.68	4.5	3.75	1.62	4.76	2.66	0.11
479038	198.00	200.00	2.00		4.3	8	0.34	8.4	3.89	3.58	1.32	4.24	2.48	0.11
479039	200.00	202.00	2.00		4.1	7	0.36	8.95	4.12	3.27	1.43	4.52	2.98	0.1
479041	202.00	204.00	2.00		4	8	0.36	8.82	3.99	3.67	1.48	4.2	2.96	0.1
479042	204.00	206.00	2.00		3.8	7	0.34	8.2	3.63	3.53	1.27	4.39	2.7	0.1
479043	206.00	208.00	2.00		3.9	6	0.31	8.32	3.52	2.92	1.1	4.44	2.79	0.09
479044	208.00	210.00	2.00		4	6	0.29	8.05	4.23	3	1.04	4.69	2.39	0.09
479045	210.00	212.00	2.00		4.2	6	0.28	8.24	3.41	2.72	0.91	4.69	2.32	0.08
479046	212.00	214.00	2.00		3.8	6	0.3	8.24	3.42	2.67	1.07	4.63	2.54	0.09
479047	214.00	216.00	2.00		3.9	7	0.32	8.62	3.55	2.53	1.14	4.77	2.63	0.09
479048	216.00	218.00	2.00		4.3	7	0.29	8.01	3.9	2.86	1.01	4.07	1.9	0.09

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479049	218.00	220.00	2.00		4.2	6	0.27	8.36	4.17	2.82	0.76	3.97	1.19	0.09
479051	220.00	222.00	2.00		4.4	7	0.3	8.63	4.11	2.75	1.04	4.36	2.29	0.1
479052	222.00	224.00	2.00		3.8	8	0.37	8.05	4.59	3.17	1.35	4.38	2.32	0.12
479053	224.00	226.00	2.00		3.5	9	0.41	8.83	4.84	3.54	1.73	4.07	2.51	0.12
479054	226.00	228.00	2.00		3.6	8	0.37	8.75	4.49	3.23	1.6	4.61	2.46	0.11
479055	228.00	230.00	2.00		4	9	0.39	9.04	4.38	3.39	1.47	3.79	3.12	0.11
479056	230.00	232.00	2.00		3.2	8	0.38	8.99	3.79	3.23	1.29	4.55	2.38	0.1
479057	232.00	234.00	2.00		3.7	8	0.37	8.76	3.9	3.41	1.07	5.19	2.24	0.1
479058	234.00	236.00	2.00		3.7	8	0.36	8.83	3.77	3.3	1.27	4.61	2.7	0.1
479059	236.00	238.00	2.00		3.8	6	0.25	7.65	3.54	2.15	0.74	5.85	1.59	0.07
479061	238.00	240.00	2.00		3.2	8	0.38	8.92	3.96	3.27	1.32	4.95	2.73	0.1
479062	240.00	242.00	2.00		3.5	6	0.3	7.05	4.47	2.75	1.04	3.77	2.19	0.09
479063	242.00	244.00	2.00		3.2	8	0.35	7.84	3.87	3.37	1.27	3.95	2.49	0.1
479064	244.00	246.00	2.00		5	7	0.33	7.44	3.39	3.09	1.2	4.42	2.38	0.09
479065	246.00	248.00	2.00		4.2	8	0.37	7.9	4.05	3.45	1.34	4.64	2.37	0.11
479066	248.00	250.00	2.00		4.4	8	0.36	8.32	4.56	3.58	1.26	3.76	2.52	0.11
479067	250.00	252.00	2.00		4.5	7	0.29	7.51	5.21	3.06	1.07	3.45	0.5	0.09
479068	252.00	254.00	2.00		4	7	0.31	7.91	3.74	2.89	0.98	5.15	1.91	0.1
479069	254.00	256.00	2.00		4.3	6	0.3	7.61	4.49	3	1.15	4.79	1.81	0.09
479071	256.00	258.00	2.00		4.3	9	0.39	8.75	3.6	3.49	1.68	4.63	2.75	0.12
479072	258.00	260.00	2.00		4.2	5	0.26	7.82	4.12	2.6	0.92	4.39	1.89	0.08
479073	260.00	262.00	2.00		3.6	5	0.28	8.13	3.4	2.56	0.81	4.52	2.44	0.09
479074	262.00	264.00	2.00		4.1	6	0.27	8.09	3.83	2.64	0.86	3.86	2.01	0.09
479075	264.00	266.00	2.00		3.6	6	0.3	8.95	3.43	3.23	1.03	4.52	2.68	0.1
479076	266.00	268.00	2.00		3.8	5	0.29	8.61	4.59	2.6	0.74	4.9	2.11	0.09
479077	268.00	270.00	2.00		4	5	0.27	8.23	6.02	2.95	0.8	4.74	1.4	0.09
479078	270.00	272.00	2.00		3.7	7	0.36	8.58	3.4	3.37	1.15	5.06	2.6	0.11
479079	272.00	274.00	2.00		3.4	6	0.32	8.87	3.12	2.66	1.2	4.31	2.79	0.1
479081	274.00	276.00	2.00		3.6	7	0.3	8.2	4.51	3.09	1.11	3.82	2.49	0.09
479082	276.00	278.00	2.00		4.1	6	0.27	7.47	3.8	3.17	1.26	4.03	2.23	0.09
479083	278.00	280.00	2.00		4.2	6	0.29	7.66	8.41	2.89	1.05	3.62	2.55	0.1
479084	280.00	282.00	2.00		4.1	6	0.28	8.38	3.42	3.9	1.3	4.4	2.27	0.1
479085	282.00	284.00	2.00		4.2	8	0.33	8.69	3.62	3.11	1.49	4.39	2.7	0.1
479086	284.00	286.00	2.00		4.4	7	0.33	8.38	3.6	3.21	1.35	4.61	2.55	0.11
479087	286.00	288.00	2.00		4.2	7	0.33	9.08	3.33	3.29	1.3	4.92	2.89	0.1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479088	288.00	290.00	2.00		4.4	7	0.35	8.99	3.51	3.28	1.24	4.23	2.96	0.11
479089	290.00	292.00	2.00		3.6	6	0.33	8.97	3.34	3.73	1.29	4.82	2.85	0.11
479091	292.00	294.00	2.00		4.4	6	0.31	8.53	3.67	3.06	1.17	4.72	2.47	0.1
479092	294.00	296.00	2.00		4.6	6	0.31	8.02	2.65	3.65	1.25	4.48	2.22	0.11
479093	296.00	298.00	2.00		3.9	6	0.29	8.26	3.15	2.58	1.02	4.24	2.35	0.1
479094	298.00	300.00	2.00		3.6	6	0.3	7.71	4.01	3.6	1.01	2.59	1.51	0.12
479095	300.00	302.00	2.00		4.4	7	0.32	9.14	4.51	3.5	1.06	4.09	2.5	0.11
479096	302.00	304.00	2.00		4.1	7	0.34	9.07	5.9	3.43	1.19	3.88	2.45	0.11
479097	304.00	306.00	2.00		4.5	7	0.28	8.66	4.32	2.55	0.83	4.33	0.57	0.1
479098	306.00	308.00	2.00		4.1	7	0.31	8.78	4.69	3.34	1.11	3.59	1.68	0.1
478099	308.00	310.00	2.00		3.9	8	0.39	8.4	4.54	3.73	1.19	3	2.77	0.15
479101	310.00	312.00	2.00		3.8	7	0.38	9.1	4.07	3.89	1.25	2.86	3.15	0.12
479102	312.00	314.00	2.00		4.2	7	0.3	8.85	3.68	3.31	1.07	3.53	2.88	0.09
479103	314.00	316.00	2.00		4.4	6	0.3	8.55	3.82	2.83	0.97	3.38	2.59	0.09
479104	316.00	318.00	2.00		4.3	7	0.31	8.61	3.23	2.85	1.13	3.68	3	0.09
479105	318.00	320.00	2.00		4.3	8	0.28	8.15	3.42	3.06	0.98	3.97	2.41	0.09
479106	320.00	322.00	2.00		4	6	0.26	8.29	3.73	3.05	1.02	4.36	1.14	0.09
479107	322.00	324.00	2.00		4	7	0.3	8.44	3.36	2.84	1.02	3.17	2.64	0.09
479108	324.00	326.00	2.00		4.5	9	0.36	8.39	4.04	3.67	1.48	3.69	2.85	0.11
479109	326.00	328.00	2.00		4.5	7	0.32	9.03	4.09	3.12	0.9	3.38	3.2	0.1
479111	328.00	330.00	2.00		4	6	0.26	7.59	4.3	3.4	1.02	2.48	0.53	0.1
479112	330.00	332.00	2.00		4	7	0.29	7.03	9.11	3.52	2.03	0.74	0.37	0.08
479113	332.00	334.00	2.00		3.8	7	0.36	8.38	6.31	3.78	1.28	1.76	1.29	0.14
479114	334.00	336.00	2.00		3.9	9	0.38	8.75	5.53	3.91	1.37	2.74	2.71	0.13
479115	336.00	338.00	2.00		4.1	10	0.44	9.66	4.75	4.38	1.63	2.72	3.35	0.13
479116	338.00	340.00	2.00		4.8	8	0.37	8.87	4.56	3.55	1.34	2	3.12	0.11
479117	340.00	342.00	2.00		4.3	9	0.43	8.99	5.25	4.21	1.57	2.12	2.66	0.12
479118	342.00	344.00	2.00		3.7	8	0.36	7.87	7.93	3.57	1.21	1.8	2.75	0.1
479119	344.00	346.00	2.00		3.5	8	0.37	8.36	5.97	3.58	1.25	1.91	1.79	0.11
479121	346.00	348.00	2.00		4.2	8	0.36	8.6	5.84	3.44	1.2	1.77	1.92	0.11
479122	348.00	350.00	2.00		3.5	8	0.35	8.54	4.68	3.03	0.95	2.1	1.8	0.12
479123	350.00	352.00	2.00		4.5	8	0.37	8.78	4.44	3.32	1.15	2.37	2.66	0.13
479124	352.00	354.00	2.00		3.9	8	0.4	9.13	5.45	3.58	1.25	1.86	2.92	0.14
479125	354.00	356.00	2.00		4.3	11	0.35	9.22	3.26	3.27	1.14	3.1	2.36	0.08
479126	356.00	358.00	2.00		3.1	8	0.38	9.23	3.75	3.05	1.2	2.63	3.17	0.12

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479127	358.00	360.00	2.00		4.1	12	0.43	10.27	2.69	3.67	1.22	3.46	4.2	0.09
479128	360.00	362.76	2.76		4	12	0.31	8.1	4.15	2.93	0.99	2.16	2.1	0.05
479030			BL		3.1	1	0.01	0.07	44.42	0.04	1.76	0.01	0.01	0.01
479040			BL		2.9	1	0.01	0.06	44.02	0.04	1.95	0.01	0.01	0.01
479050			BL		3	1	0.01	0.08	44.22	0.04	1.93	0.01	0.01	0.01
479060			BL		2.9	1	0.01	0.07	44.64	0.04	1.82	0.01	0.01	0.01
479070			BL		2.5	1	0.01	0.07	44.73	0.04	1.82	0.01	0.01	0.01
479080			BL		2.3	1	0.01	0.07	44.1	0.04	1.77	0.01	0.01	0.01
479090			BL		2	1	0.01	0.07	44.1	0.04	1.71	0.01	0.01	0.01
479100			BL		3.7	1	0.01	0.08	44.13	0.05	1.93	0.01	0.01	0.01
479110			BL		3.1	1	0.01	0.08	44.02	0.03	1.92	0.01	0.01	0.01
479120			BL		3.1	1	0.01	0.08	44.15	0.04	1.98	0.01	0.01	0.01
478940			BL		2.3	-1	-0.01	0.05	47.02	0.04	1.93	0.01	0.01	-0.01
478950			BL		2.5	-1	0.01	0.16	46.21	0.11	1.81	0.04	0.01	0.01
478960			BL		2.8	-1	-0.01	0.11	49.27	0.06	1.81	0.02	0.01	-0.01
478970			BL		2.4	-1	-0.01	0.05	47.16	0.04	1.83	0.01	0.01	-0.01
478980			BL		2.5	-1	-0.01	0.07	49.86	0.05	1.96	0.02	0.01	-0.01
478990			BL		2.3	-1	-0.01	0.04	46.82	0.04	1.51	0.01	0.01	-0.01
479000			BL		1.8	-1	-0.01	0.05	47.65	0.05	1.41	0.01	0.01	-0.01
479010			BL		2.7	-1	-0.01	0.05	48.18	0.04	1.68	0.01	0.01	-0.01
479020			BL		2.2	-1	-0.01	0.04	46.53	0.05	1.55	0.01	0.01	-0.01

Project	LAURA MOLY PORPHYRY PROJECT
Drill Hole	LA-08-05
Zone	Main
Start date	18-Jun-08
Finish date	21-Jun-08
Drilled by	Ridgeline Diamond Drilling Ltd
Logged by	HSCastillo
UTM E	586078
UTM N	6156432
Azimuth	320
Dip	-70
Elevation	1275m
Length	178.98meter/596Ft
Surveys	EZ-shot

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
9.01	11.41	2.40	2.36	98.33	**0.00**	0
11.41	13.51	2.10	2.10	100.00	0.37	18
13.51	16.81	3.30	2.60	78.79	0.65	20
16.81	17.82	1.01	0.50	49.50	0.00	0
17.82	19.82	2.00	1.40	70.00	0.15	8
19.82	21.92	2.10	1.86	88.57	0.11	5
21.92	24.62	2.70	2.45	90.74	0.17	6
24.62	26.43	1.81	1.81	100.00	0.51	28
26.43	28.83	2.40	2.53	105.42	0.67	28
28.83	30.93	2.10	2.10	100.00	0.73	35
30.93	32.43	1.50	1.28	85.33	0.12	8
32.43	35.44	3.01	3.01	100.00	0.11	4
35.44	38.44	3.00	2.94	98.00	0.22	7
38.44	41.44	3.00	2.79	93.00	0.16	5
41.44	44.44	3.00	2.88	96.00	0.00	0
44.44	47.45	3.01	2.54	84.39	0.12	4
47.45	48.65	1.20	1.00	83.33	0.00	0
48.65	53.45	4.80	4.25	88.54	0.90	19
53.45	56.48	3.03	2.79	92.08	0.58	19
56.48	59.46	2.98	2.84	95.30	0.24	8
59.46	62.46	3.00	2.43	81.00	0.12	4
62.46	65.46	3.00	2.97	99.00	0.57	19
65.46	68.48	3.02	2.97	98.34	0.92	30
68.48	71.47	2.99	1.60	53.51	0.10	3
71.47	74.47	3.00	2.50	83.33	0.80	27
74.47	77.17	2.70	1.80	66.67	0.14	5
77.17	78.07	0.90	0.50	55.56	0.00	0
78.07	80.48	2.41	0.80	33.20	0.00	0
80.48	82.58	2.10	0.10	4.76	0.00	0
82.58	83.48	0.90	0.20	22.22	0.00	0
83.48	85.28	1.80	0.20	11.11	0.00	0
85.28	86.48	1.20	0.50	41.67	0.00	0
86.48	87.98	1.50	1.40	93.33	0.35	23
87.98	89.18	1.20	0.30	25.00	0.00	0
89.18	89.48	0.30	0.10	33.33	0.00	0
89.48	90.69	1.21	0.40	33.06	0.00	0
90.69	92.19	1.50	0.75	50.00	0.00	0
92.19	93.69	1.50	0.40	26.67	0.00	0
93.69	95.49	1.80	1.30	72.22	0.10	6
95.49	98.49	3.00	1.70	56.67	0.00	0
98.49	100.00	1.51	0.70	46.36	0.00	0
100.00	101.50	1.50	0.90	60.00	0.00	0
101.50	104.50	3.00	2.60	86.67	0.20	7
104.50	107.20	2.70	2.50	92.59	0.20	7
107.20	107.50	0.30	0.10	33.33	0.00	0
107.50	110.51	3.01	2.60	86.38	0.55	18
110.51	113.51	3.00	2.30	76.67	1.20	40
113.51	116.51	3.00	2.90	96.67	2.00	67
116.51	119.51	3.00	2.80	93.33	1.20	40

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
119.51	122.22	2.71	2.40	88.56	3.00	111
122.22	125.57	3.35	1.90	56.72	0.00	0
125.57	127.03	1.46	1.10	75.34	0.00	0
127.03	128.52	1.49	1.40	93.96	0.60	40
128.52	131.53	3.01	2.90	96.35	1.40	47
131.53	134.53	3.00	2.40	80.00	1.20	40
134.53	137.53	3.00	3.00	100.00	0.60	20
137.53	140.54	3.01	2.80	93.02	1.60	53
140.54	143.54	3.00	2.90	96.67	0.63	21
143.54	144.44	0.90	0.76	84.44	0.10	11
144.44	146.55	2.11	1.98	93.84	0.60	28
146.55	149.55	3.00	2.76	92.00	0.88	29
149.55	152.55	3.00	2.78	92.67	0.68	23
152.55	154.55	2.00	2.00	100.00	0.45	23
154.55	155.56	1.01	0.66	65.35	0.12	12
155.56	157.80	2.24	2.20	98.21	0.00	0
157.80	160.08	2.28	2.28	100.00	0.53	23
160.08	163.96	3.88	1.30	33.51	1.10	28
163.96	164.56	0.60	0.60	100.00	0.20	33
164.56	167.56	3.00	2.72	90.67	1.77	59
167.56	170.57	3.01	2.97	98.67	1.37	46

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
0.00	9.01	9.01	**OB**	**0.00-9.01m** CASING - NO RECOVERY																	
9.01	37.90	28.89	**GRDI**	**9.01-37.90m** Ligt gray-green, medium grained granodiorite	CHQS	w			wm		w					1					1
				porphyry; 40% plagioclase feldspar, weak altered to sericite		w			wm		w					1					1
				40% hornlende, weak altered to chlorite; weak to moderataly		w			wm		w					1					1
				weathered and oxidized with limonite staining along fractures		w			wm		w					1					1
				surfaces;; >1-2% quartz veining; moderately to strongly broken		w			wm		w				tr	tr					
				core; >1% py,po disseminated and few stringers; at 11.41-14.00m		w			wm		w				tr	tr					
				traces of moly in un wethered/oxidized core; also from 24-26m, moly		w			wm		w					1					1
				is in stringers and minor dissemination; also moderatley chloritic at		w			wm		w					1					1
				24-26m; at 28-37.90m moderately weathered/oxidized GRDI, mod		w			wm		w					1					1
				broken; >2% quartz veining; with limonite staining in fractures		w			wm		w					1					1
				faces; poor sulphide mineralisation		w			wm		w					1					1
37.90	48.65	10.75	**FLTZ**	**37.90-48.65m** FAULT-SHEAR Zoned, very strong broken core, with	CHQS	w			wm		wm										
				minor quartz veining, with limonite +/- manganese staining in		w			wm		wm										
				fractures faces; strong silica at 38.20-39m; at 42-48.65m 100%		w			wm		wm										
				broken core consists of clay/gauge and broken sericite altered		w			wm		wm										
				granodiorite		w			wm		wm										
48.65	80.48	31.83	**GRDI**	**48.65-80.48m** Still granodiorite porphyry, strong oxidized and	CHQS	wm			m		w			tr	tr	2					2
				weathered with limonite staining in fracures surfaces+manganese and		wm			m		w			tr	tr	2					2
				geothite; at 48.65-53.00m weak-mod silica, mod chlorite and weak		wm			m		w			tr	tr	2					2
				sericite alteration; traces of moly, cpy, 2% py, po, at 53-56m strongly		wm			m		w			tr	tr	2					2

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				broken core; <1% py+po; at 56-62m weak-mod silica, mod chl, weak		wm			m		w			tr	tr	2					2
				sericite alteration, traces cpy, moly, >2% py,po; at 62-66.00m weak		wm			m		w			tr	tr	2					2
				oxidation-weathering fo GRDI, moderately chloritic, at 63.50m quartz		wm			m		w			tr	tr	2					2
				vein+moly mm thick 60oCA; at 70-80.48m strongly weathered and		wm			m		w			tr	tr	2					2
				oxidized GRDI; strongly broken core =90% from 75-80.40m with		wm			m		w			tr	tr	2					2
				limonite staining; 5% quartz veining; sulphide is 90% oxidized; 86.48m		wm			m		w			tr	tr	2					2
				is the bottom of oxidation (BTOX)		wm			m		w			tr	tr	2					2
80.48	98.50	18.02	**METASED**	**80.48-98.50m** Medium gray to brown color, very fine grained meta	BQCHS	ms		ms	ms		wm					tr					tr
				seidment; 80.48-86.48m 100% broken ccore (FLTZ/SHEAR)		ms		ms	ms		wm					tr					tr
				and 10% recvery in 6m core length; FLTZ from 80.40-102.60m		ms		ms	ms		wm					tr					tr
				From 86.40-90.80m mod-strong silica and biotite, mod chlorite		ms		ms	m		m			tr	<1	2					1
				and sericite altered metasediment; >2% quartz veining/stockworks		ms		ms	m		m			tr	<1	2					1
				2% qtz-moly veins/stringers		ms		ms	m		m			tr	<1	2					1
				From 90.80-93.75m strong biotite altered metasediment, strongly		ms		s	m		m			tr	tr	2					2
				broken		ms		s	m		m			tr	tr	2					2
				From 93.75-95.40m strong chlorite-sericite+/-cal altered meta		m		ms	s		s			tr	tr	3					2
				sediment with quartz-cal vein at 94.90-95.15m		m		ms	s		s			tr	tr	3					2
				From 95.40-98.50m strong bitotite+silica-cal altered metasediment		s		s	s		s			tr	tr	3					2
				strongly broken core with disseminated+stringers/veinlets of moly		s		s	s		s			tr	tr	3					2
98.50	120.78	22.28	**GRDI**	**98.50-120.78m** Ligth gray-green, medium grained granodiorite		w			vs		vs					2					1
				porphyry; 40% plagioclase feldspar, 40% honblende, 10% primary		w			vs		vs					2					1

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				bitoitte and minor quartz;		w			vs		vs					2					1
				From 98.50-102.60m a 100% broken core+clay+gauge+broken	SCHQ	w			vs		vs					2					1
				quartz and broken GRDI; part of the FLTZ with diss fine grained		w			vs		vs					2					1
				sulphide		w			vs		vs					2					1
				From 102.60-111.00m chlorite-silica+/-sericite altered GRDI with	CHQS	m			ms		w			tr	tr	3					3
				traces of cpy, moly; >3% py, po disseminated and veins/stringers;		m			ms		w			tr	tr	3					3
				at 105.25m,106.25m, 106.50m, 107.00m,107.70m 109.50m, 109.80m		m			ms		w			tr	tr	3					3
				109.20m with moly qtz vein 0-30oCA; >15% quartz veining		m			ms		w			tr	tr	3					3
				From 111.00-120.78m strong silica, mod-strong chlotite, and weak	QCHS	s			ms		w			<1	<1	>3					>3
				sericite altered GRDI; >15-20% quartz veining/stockwroks;; <1% cpy,		s			ms		w			<1	<1	>3					>3
				moly; >3% py and po in disseminated/veins/stringers, moly vein/		s			ms		w			<1	<1	>3					>3
				stringers at 111.20m, 111.35m, 111.60m, 112.40m, 112.80m, 111.35m		s			ms		w			<1	<1	>3					>3
				111.60m, 0-30oCA; at 113.51-115.20m massive moly veins; at		s			ms		w			<1	<1	>3					>3
				116.15m 2cm qtz-vein+moly+massive cpy,po 80oCA; at 117.15-		s			ms		w			<1	<1	>3					>3
				117.25m qtz-cal-vein+py with minor moly 80oCA; at 118.00m 3cm		s			ms		w			<1	<1	>3					>3
				qtz vein+/-moly 10oCA; at 118.40m mm moly stringer 20oCA;		s			ms		w			<1	<1	>3					>3
				at 120.00m qtz vein cm thick with moly 70oCA; at 120.78m 3cm		s			ms		w			<1	<1	>3					>3
				qtz vein with disseminated moly		s			ms		w			<1	<1	>3					>3
120.78	126.00	5.22	**FLTZ**	**120.78-126.00m** FLTZ/Shear Zoned on GRDI; 95% broken core	SCHQ	w			s		s			tr	tr	2					>2
				with disseminated/veinlets of py+po+/-cpy; broken core from		w			s		s			tr	tr	2					>2

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				120.78-123.90m and goauge+clay+quartz material form 123.90-		w			s		s			tr	tr	2					>2
				126m; at 214m 3cm qtz cal-py vein; at 125.90-126m qtz-cal-py -brx		w			s		s			tr	tr	2					>2
				vein with massive fine grained balack sulphide (py); at 126-126.50m		w			s		s			tr	tr	2					>2
				strong chlorite alteration		w			s		s			tr	tr	2					>2
126.00	178.98	52.98	**GRDI**	**126.50-134.55m** light gray green, medium grained GRDI, mod-str	CHQS	ms			ms		w			<1	<1	3					3
	EOH			silica and chlorite, weak sericite alteration, <1% cpy+moly at 126.50		ms			ms		w			<1	<1	3					3
				to 128.00m; traces at 128m at 134.55m 3% py+po; at 126.50-		ms			ms		w			<1	<1	3					3
				124.55m with disseminated/veins/stringers of sulphides; >15% qtz		ms			ms		w			<1	<1	3					3
				veininng; qtz vein moly at 127.50-128m 10-20oCA; massive 2mm		ms			ms		w			<1	<1	3					3
				moly vein at 128 30oCA; at 132.10m 3mm qtz-moly vein;		ms			ms		w			<1	<1	3					3
				134.55-138.20m strong chloriite, sercite, weak silica altered GRDI;	SCHQ	w			s		s			<1	<1	>3					2
				>2% quartz veining; 1-2% sulphide veinlets, diss sulphide =>3%;		w			s		s			<1	<1	>3					2
				2% calcite-qtz vein; quartz vein at 136-136.07m 30oCA		w			s		s			<1	<1	>3					2
				138.20-142.50m moderately-strong chlorite-silica, weak sericite	QCHS	ms			m		w			tr	tr	3					2
				altered GRDI; 15% quartz veining; quartz veining+moly at 139m,		ms			m		w			tr	tr	3					2
				139.30m, 139.90m, 140.90m, 141.10m, 141.50m 142m, 10-30oCA		ms			m		w			tr	tr	3					2
				142.50-154.50m strong chlorite-sericte, weak-moderate silica	SCHQ	wm			s		s			tr	<1	3					2
				altered GRDI; <1% moly, traces of cpy, 3% py, 2%po disseminated		wm			s		s			tr	<1	3					2
				and stringers; 10% qtz veining; 3% qtz-cal veins; 146.55-147.70m		wm			s		s			tr	<1	3					2
				chlorite silica altered GRDI; at 147-149m strong chlorite-sericite;		wm			s		s			tr	<1	3					2

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				at 149-154.50m mod biotite, strong silica and chlorite altered GRDI;		wm			s		s			tr	<1	3					2
				moly stringers/veinlets at 149.90m, 150.10m and 151.10-152.50m;		wm			s		s			tr	<1	3					2
				at 154.30m 3cm quartz vein with massive cpy;		wm			s		s			tr	<1	3					2
				154.50-160.08m light gray green feldspar porphyry? Strong chlorite-	SCHQ	ms			s		s			tr	tr	3					2
				sericite alteration; >10% qtz veining/stockworks; 2% qtz-cal-py veining		ms			s		s			tr	tr	3					2
				160.08-168.50m light gray green, medium grained GRDI, moderately	CHQS	m			ms		w			tr	tr	3					3
				silicified, mod-strong chlorite, weak sericite alteration; >10% qtz		m			ms		w			tr	tr	3					3
				veining; moly vein at 161.40m and 162.60-163m; 164.20m, 168.10m,		m			ms		w			tr	tr	3					3
				169.15m , 0-30oCA, +traces of cpy; >3% diss po, pyrite		m			ms		w			tr	tr	3					3
				1**68.50-178.98m** light gray green rich fedlsapar=50% granodiorite	SCHQ	w			s		s			tr	tr	>3					>3
				porphyry; strong chlorite, mod silicified alteration >20% qtz veining		w			s		s			tr	tr	>3					>3
				qtz-cal-py vein+/- sphalerite at 171.95m, 174m 174.85m, 80oCA;		w			s		s			tr	tr	>3					>3
				traces-<1% moly, cpy, 3% py, po diss/veinlets/stringers; moly veins		w			s		s			tr	tr	>3					>3
				at 170.30-170.50m, 170.80m, 172.60m, 173.85m 174.25m, 173.60m		w			s		s			tr	tr	>3					>3
				177-177.20m, 178-178.98m 0o-40oCA;		w			s		s			tr	tr	>3					>3
				NOTE: Sample Number 479221-479225 is of parallel core, the drill hole deviated upon re-entry																	

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479129	9.01	11.41	2.40		4.1	0.01	0.5	340	16	37	5	5	3	118	2	2
479131	11.41	13.51	2.10		4.2	0.01	0.5	315	16	33	5	5	3	108	2	2
479132	13.51	17.42	3.91		5.4	0.01	0.5	306	15	29	5	5	3	157	2	2
479133	17.42	19.82	2.40		3.5	0.01	0.5	290	20	26	5	5	3	133	2	2
479134	19.82	21.92	2.10		3.5	0.03	0.5	386	17	31	5	5	3	106	2	2
479135	21.92	24.62	2.70		4.3	0.01	0.9	279	18	22	5	5	3	139	2	2
479136	24.62	26.43	1.81		4.1	0.01	0.5	343	22	37	5	5	3	232	2	2
479137	26.43	28.83	2.40		4.4	0.01	0.5	312	17	26	5	5	3	271	2	2
479138	28.83	30.93	2.10		4.1	0.01	0.5	278	19	27	5	5	3	137	2	2
479139	30.93	32.43	1.50		2.6	0.01	0.5	271	21	33	5	5	3	86	2	2
479141	32.43	34.00	1.57		3.1	0.01	0.5	317	22	35	5	45	3	63	2	2
479142	34.00	36.00	2.00		3.4	0.01	0.5	375	23	42	5	46	3	103	2	2
479143	36.00	38.00	2.00		3.3	0.01	0.5	370	19	37	5	12	3	92	2	2
479144	38.00	40.00	2.00		3.4	0.01	0.5	252	22	35	5	5	3	56	2	2
479145	40.00	42.00	2.00		2.5	0.01	0.5	389	21	55	5	11	3	65	2	2
479146	42.00	44.00	2.00		2.8	0.01	0.5	369	25	52	5	39	3	66	2	2
479147	44.00	46.00	2.00		3	0.01	0.5	421	25	49	5	35	3	66	2	2
479148	46.00	48.00	2.00		2.8	0.02	0.5	374	21	45	5	13	3	79	2	2
479149	48.00	50.00	2.00		2.4	0.01	0.5	440	20	37	5	5	3	258	2	2
479151	50.00	52.00	2.00		3.3	0.01	0.5	464	21	40	5	12	3	279	2	2
479152	52.00	54.00	2.00		3.5	0.01	0.5	376	22	33	5	7	3	174	2	2
479153	54.00	56.00	2.00		2.8	0.01	0.5	464	19	39	5	28	3	119	2	2
479154	56.00	58.00	2.00		3.3	0.01	0.5	426	22	41	5	7	3	424	2	2
479155	58.00	60.00	2.00		2.8	0.01	1.4	409	23	39	5	22	3	85	2	2
479156	60.00	62.00	2.00		2.5	0.01	0.5	370	27	75	5	25	3	105	2	2
479157	62.00	64.00	2.00		3.3	0.01	0.5	464	23	37	5	5	3	423	2	2
479158	64.00	66.00	2.00		3.7	0.01	0.5	411	24	34	5	5	3	251	2	2
479159	66.00	68.00	2.00		3	0.01	0.5	408	21	41	5	5	3	180	2	2
479161	68.00	70.00	2.00		3.1	0.01	0.5	306	34	33	5	5	3	102	2	2
479162	70.00	72.00	2.00		1.7	0.01	0.5	365	25	45	5	15	3	55	2	2
479163	72.00	74.00	2.00		3.6	0.01	0.5	397	30	34	5	5	3	153	2	2
479164	74.00	76.00	2.00		2.9	0.01	0.5	389	26	43	5	5	3	106	2	2
479165	76.00	78.00	2.00		2.2	0.01	0.5	416	25	45	5	14	3	107	2	2
479166	78.00	80.45	2.45		1.4	0.01	0.5	464	31	46	5	21	3	73	2	2
479167	80.45	83.48	3.03		1	0.01	0.5	340	27	38	5	62	3	117	2	2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479168	83.48	86.45	2.97		1.1	0.01	0.5	188	28	35	5	14	3	210	2	2
479169	86.45	89.48	3.03		3.3	0.01	0.5	159	25	21	5	5	3	542	2	2
479171	89.48	92.00	2.52		3	0.01	0.5	91	35	49	5	5	3	449	2	2
479172	92.00	94.00	2.00		2.1	0.01	0.5	143	26	37	5	7	3	442	2	2
479173	94.00	96.00	2.00		2.8	0.01	0.5	172	35	155	5	25	3	340	2	2
479174	96.00	98.00	2.00		2.7	0.01	0.5	140	30	24	5	5	3	479	2	2
479175	98.00	100.00	2.00		2.3	0.01	0.5	290	26	27	5	12	3	868	2	2
479176	100.00	102.00	2.00		2.9	0.01	0.5	299	24	23	5	25	3	2516	2	2
479177	102.00	104.00	2.00		3.3	0.01	0.5	238	25	25	5	5	3	146	2	2
479178	104.00	106.00	2.00		3.6	0.03	0.5	290	28	22	5	5	3	92	2	2
479179	106.00	108.00	2.00		2.6	0.01	0.5	215	29	31	5	5	3	203	2	2
479181	108.00	110.00	2.00		3.3	0.01	0.5	247	29	24	5	5	3	156	2	2
479182	110.00	112.00	2.00		3.6	0.01	0.5	271	29	36	5	5	3	241	2	2
479183	112.00	114.00	2.00		3.2	0.01	0.5	242	32	81	5	24	3	131	2	2
479184	114.00	116.00	2.00		4	0.01	0.5	419	25	42	5	5	3	684	2	2
479185	116.00	118.00	2.00		3.7	0.02	45.1	2081	238	71	5	66	3	345	2	231
479186	118.00	120.00	2.00		3.6	0.01	0.5	256	28	23	5	5	3	379	2	2
479187	120.00	122.00	2.00		3.7	0.01	0.5	299	29	24	5	8	3	160	2	2
479188	122.00	124.00	2.00		3.5	0.01	0.5	430	31	28	5	32	3	179	2	2
479189	124.00	126.00	2.00		1.5	0.01	0.5	283	25	28	5	137	3	155	2	2
479221	126.40	128.00	1.60		2.8	-0.01	-0.5	396	-2	28	15	37	-3	796	-2	-2
479222	127.63	129.13	1.50		2.7	-0.01	-0.5	331	-2	28	14	-5	-3	305	-2	-2
479223	129.13	131.53	2.40		4.7	-0.01	-0.5	300	-2	25	-5	-5	-3	396	-2	-2
479224	131.53	134.53	3.00		4.7	-0.01	-0.5	284	-2	23	-5	-5	-3	1344	-2	-2
479225	134.53	136.00	1.47		5.3	-0.01	-0.5	271	32	327	92	15	-3	170	-2	-2
479196	136.00	138.00	2.00		5.1	0.01	0.5	207	58	224	5	6	3	315	2	2
479197	138.00	140.00	2.00		3.5	0.01	0.5	337	29	26	5	5	3	120	2	2
479198	140.00	142.00	2.00		3.9	0.01	0.5	177	17	19	5	5	3	295	2	2
479199	142.00	144.00	2.00		3	0.01	0.5	216	27	66	5	6	3	311	2	2
479201	144.00	146.00	2.00		3.5	0.01	0.5	202	24	24	5	16	3	195	2	2
479202	146.00	148.00	2.00		3.7	0.01	0.5	293	22	48	5	7	3	73	2	2
479203	148.00	150.00	2.00		3.1	0.01	0.5	206	44	221	5	11	3	323	2	2
479204	150.00	152.00	2.00		3.3	0.02	0.5	163	20	18	5	5	3	314	2	2
479205	152.00	154.00	2.00		2.7	0.01	0.5	199	24	18	5	5	3	112	2	2
479206	154.00	156.00	2.00		4.1	0.01	0.5	573	24	37	5	5	3	155	2	13

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479207	156.00	158.00	2.00		3.1	0.01	0.5	224	24	23	5	5	3	311	2	2
479208	158.00	160.00	2.00		3.2	0.01	0.5	257	24	32	5	5	3	109	2	2
479209	160.00	162.00	2.00		2.8	0.01	0.5	287	26	37	5	5	3	76	2	2
479211	162.00	164.00	2.00		3.1	0.01	0.5	165	21	25	5	5	3	356	2	2
479212	164.00	166.00	2.00		4.1	0.01	0.5	243	22	24	5	5	3	591	2	2
479213	166.00	168.00	2.00		3.7	0.01	0.5	178	24	34	5	5	3	257	2	2
479214	168.00	170.00	2.00		3.6	0.01	0.5	316	21	36	5	5	3	271	2	2
479215	170.00	172.00	2.00		4	0.03	3.4	803	61	5445	5	5	3	186	2	35
479216	172.00	174.00	2.00		3.3	0.01	0.5	360	29	81	5	5	3	449	2	2
479217	174.00	176.00	2.00		3.5	0.01	0.5	324	28	61	5	5	3	88	2	2
479218	176.00	178.00	2.00		3.5	0.01	0.5	324	27	34	5	5	3	184	2	2
479219	178.00	178.98	0.98		2	0.01	0.5	232	31	28	5	5	3	623	2	2
479191	126.00	128.00	2.00		3.5	0.01	0.5	302	24	29	5	56	3	309	2	2
479192	128.00	130.00	2.00		3.3	0.01	0.5	268	24	28	5	5	3	570	2	2
479193	130.00	132.00	2.00		3.7	0.01	0.5	444	26	36	5	5	3	475	2	2
479194	132.00	134.00	2.00		3.5	0.04	0.5	254	29	26	5	5	3	175	2	2
479195	134.00	136.00	2.00		2.4	0.01	6.1	285	63	160	5	51	3	875	2	2
479221	126.40	128.00	1.60		2.8	-0.01	-0.5	396	-2	28	15	37	-3	796	-2	-2
479222	127.63	129.13	1.50		2.7	-0.01	-0.5	331	-2	28	14	-5	-3	305	-2	-2
479223	129.13	131.53	2.40		4.7	-0.01	-0.5	300	-2	25	-5	-5	-3	396	-2	-2
479224	131.53	134.53	3.00		4.7	-0.01	-0.5	284	-2	23	-5	-5	-3	1344	-2	-2
479225	134.53	136.00	1.47		5.3	-0.01	-0.5	271	32	327	92	15	-3	170	-2	-2
479130			BL		3.3	0.01	0.5	5	4	3	5	5	3	6	2	2
479140			BL		3	0.01	0.5	2	6	3	5	5	3	5	2	2
479150			BL		2.8	0.02	0.5	4	6	3	5	5	3	7	2	2
479160			BL		2.8	0.01	1.2	4	9	4	5	5	3	7	2	2
479170			BL		2.1	0.01	0.7	4	8	4	5	5	3	8	2	2
479180			BL		2.7	0.01	1.1	6	5	3	5	5	3	7	2	2
479190			BL		2.1	0.01	0.5	5	11	4	5	5	3	7	2	3
479200			BL		2.9	0.03	0.6	7	8	2	5	5	3	6	2	2
479210			BL		2.9	0.01	1.1	2	7	1	5	5	3	6	2	2
479220			BL		2.7	0.01	1.3	2	11	3	5	5	3	8	2	2
NOTE: Sample Number 479221-479225 is of parallel core, the drill hole deviated upon re-entry																

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479129	9.01	11.41	2.40		4.1	0.2	13	1	1712	127	69	70	255	23	611	17
479131	11.41	13.51	2.10		4.2	0.2	11	1	1622	179	54	75	269	23	662	17
479132	13.51	17.42	3.91		5.4	0.2	12	1	1706	126	60	77	307	24	697	17
479133	17.42	19.82	2.40		3.5	0.2	13	1	1639	86	55	75	251	23	631	17
479134	19.82	21.92	2.10		3.5	0.2	12	1	1725	102	52	79	258	21	596	18
479135	21.92	24.62	2.70		4.3	0.2	10	1	1598	119	57	78	272	23	664	19
479136	24.62	26.43	1.81		4.1	0.2	17	1	1563	66	60	72	282	22	628	18
479137	26.43	28.83	2.40		4.4	0.2	15	1	1531	70	73	63	204	19	544	15
479138	28.83	30.93	2.10		4.1	0.2	14	1	1570	47	69	69	232	22	600	18
479139	30.93	32.43	1.50		2.6	0.2	14	1	1595	50	55	85	361	23	665	20
479141	32.43	34.00	1.57		3.1	0.2	19	1	1500	115	55	77	335	22	476	20
479142	34.00	36.00	2.00		3.4	0.2	18	1	1651	337	53	81	286	23	420	20
479143	36.00	38.00	2.00		3.3	0.2	16	1	1692	125	52	81	268	24	603	19
479144	38.00	40.00	2.00		3.4	0.2	15	1	1870	95	62	55	247	19	526	16
479145	40.00	42.00	2.00		2.5	0.2	23	4	1537	65	68	113	565	25	616	20
479146	42.00	44.00	2.00		2.8	0.2	19	1	1563	81	52	86	333	23	579	20
479147	44.00	46.00	2.00		3	0.2	20	1	1571	62	49	95	297	23	601	15
479148	46.00	48.00	2.00		2.8	0.2	17	1	1574	51	50	100	312	22	651	14
479149	48.00	50.00	2.00		2.4	0.2	20	1	1646	77	43	89	349	22	666	14
479151	50.00	52.00	2.00		3.3	0.2	19	2	1459	99	49	97	322	24	677	14
479152	52.00	54.00	2.00		3.5	0.2	19	1	1586	88	57	99	333	23	695	13
479153	54.00	56.00	2.00		2.8	0.2	14	1	1654	82	48	107	287	22	655	13
479154	56.00	58.00	2.00		3.3	0.2	21	2	1628	55	47	86	287	22	682	16
479155	58.00	60.00	2.00		2.8	0.2	13	1	1773	136	48	95	275	20	570	14
479156	60.00	62.00	2.00		2.5	0.2	17	2	1327	49	59	93	517	22	618	13
479157	62.00	64.00	2.00		3.3	0.2	18	2	1616	56	56	93	347	21	605	11
479158	64.00	66.00	2.00		3.7	0.2	19	3	1622	111	55	93	287	22	613	12
479159	66.00	68.00	2.00		3	0.2	17	3	1517	92	58	91	301	20	618	12
479161	68.00	70.00	2.00		3.1	0.2	14	1	1718	56	67	75	229	18	621	11
479162	70.00	72.00	2.00		1.7	0.2	18	3	1935	63	70	74	280	21	612	10
479163	72.00	74.00	2.00		3.6	0.2	20	3	1870	103	58	87	151	20	631	11
479164	74.00	76.00	2.00		2.9	0.2	17	1	2015	81	60	93	216	20	594	12
479165	76.00	78.00	2.00		2.2	0.2	17	2	1946	72	57	91	206	22	666	12
479166	78.00	80.45	2.45		1.4	0.2	19	3	1694	91	51	88	305	24	660	11
479167	80.45	83.48	3.03		1	0.2	19	1	1080	42	38	74	256	25	476	23

Paget Moly Corporation LA08-05

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479168	83.48	86.45	2.97		1.1	0.2	17	1	948	35	54	102	270	15	400	13
479169	86.45	89.48	3.03		3.3	0.2	15	1	613	61	58	99	310	14	429	13
479171	89.48	92.00	2.52		3	0.2	16	1	823	27	54	99	269	11	362	13
479172	92.00	94.00	2.00		2.1	0.2	17	2	913	42	46	107	307	14	422	14
479173	94.00	96.00	2.00		2.8	0.2	13	1	728	39	52	85	742	18	369	29
479174	96.00	98.00	2.00		2.7	0.2	14	4	959	27	64	91	354	18	490	21
479175	98.00	100.00	2.00		2.3	0.2	16	1	1140	36	54	71	422	19	477	13
479176	100.00	102.00	2.00		2.9	0.2	19	1	600	55	79	56	289	18	454	14
479177	102.00	104.00	2.00		3.3	0.2	15	1	1480	27	44	74	429	23	661	16
479178	104.00	106.00	2.00		3.6	0.2	17	1	1232	42	43	69	268	20	573	14
479179	106.00	108.00	2.00		2.6	0.2	14	1	1099	68	49	60	339	18	474	12
479181	108.00	110.00	2.00		3.3	0.2	16	2	1545	76	60	72	293	22	587	15
479182	110.00	112.00	2.00		3.6	0.2	16	1	1573	58	56	74	347	21	600	17
479183	112.00	114.00	2.00		3.2	0.2	14	2	1302	51	74	68	915	18	480	15
479184	114.00	116.00	2.00		4	0.2	15	1	1569	101	61	72	334	25	577	16
479185	116.00	118.00	2.00		3.7	0.2	16	1	1310	83	65	67	652	23	561	14
479186	118.00	120.00	2.00		3.6	0.2	16	1	1559	206	66	71	314	32	608	15
479187	120.00	122.00	2.00		3.7	0.2	18	1	1454	74	56	84	360	24	676	17
479188	122.00	124.00	2.00		3.5	0.2	23	1	1236	110	52	96	345	22	723	18
479189	124.00	126.00	2.00		1.5	0.2	18	1	812	37	46	85	574	18	404	11
479221	126.40	128.00	1.60		2.8	-0.2	18	7	2104	67	70	79	446	21	614	14
479222	127.63	129.13	1.50		2.7	-0.2	17	7	1764	48	88	78	425	21	769	13
479223	129.13	131.53	2.40		4.7	-0.2	16	6	1661	50	83	72	448	22	774	12
479224	131.53	134.53	3.00		4.7	-0.2	14	6	1735	57	102	62	403	21	753	11
479225	134.53	136.00	1.47		5.3	-0.2	16	7	904	39	97	69	514	16	493	10
479196	136.00	138.00	2.00		5.1	0.2	14	1	704	40	62	66	454	15	404	12
479197	138.00	140.00	2.00		3.5	0.2	19	1	1389	41	47	83	386	22	692	16
479198	140.00	142.00	2.00		3.9	0.2	13	1	1619	42	57	54	304	19	518	12
479199	142.00	144.00	2.00		3	0.2	14	1	843	82	52	73	555	19	584	14
479201	144.00	146.00	2.00		3.5	0.2	13	1	617	28	49	66	552	16	310	15
479202	146.00	148.00	2.00		3.7	0.2	17	1	1037	83	53	74	494	21	665	13
479203	148.00	150.00	2.00		3.1	0.2	14	1	1006	44	55	55	328	17	451	16
479204	150.00	152.00	2.00		3.3	0.2	11	1	1230	67	219	50	295	16	465	16
479205	152.00	154.00	2.00		2.7	0.2	14	1	1141	139	69	57	272	19	531	16
479206	154.00	156.00	2.00		4.1	0.2	21	1	1065	50	48	87	420	23	751	15

Paget Moly Corporation LA08-05

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479207	156.00	158.00	2.00		3.1	0.2	15	1	1244	38	54	63	364	22	600	16
479208	158.00	160.00	2.00		3.2	0.2	18	1	1242	31	55	78	431	23	701	17
479209	160.00	162.00	2.00		2.8	0.2	19	1	1305	47	48	82	478	22	730	16
479211	162.00	164.00	2.00		3.1	0.2	14	1	1646	58	54	68	390	22	615	15
479212	164.00	166.00	2.00		4.1	0.2	15	1	1746	56	61	67	399	21	637	13
479213	166.00	168.00	2.00		3.7	0.2	17	1	1731	26	57	82	560	23	743	14
479214	168.00	170.00	2.00		3.6	0.2	20	1	1593	27	52	83	482	22	710	14
479215	170.00	172.00	2.00		4	13.9	18	1	1227	22	51	79	656	23	683	14
479216	172.00	174.00	2.00		3.3	0.2	17	1	1234	26	62	73	398	23	685	11
479217	174.00	176.00	2.00		3.5	0.2	17	1	1108	40	49	67	660	19	673	11
479218	176.00	178.00	2.00		3.5	0.2	17	1	1211	39	61	72	358	21	631	12
479219	178.00	178.98	0.98		2	0.2	15	1	994	40	42	71	338	21	619	13
479191	126.00	128.00	2.00		3.5	0.2	17	1	1347	42	46	73	434	21	595	13
479192	128.00	130.00	2.00		3.3	0.2	16	1	1446	51	58	73	390	24	708	13
479193	130.00	132.00	2.00		3.7	0.2	19	1	1482	86	70	70	417	23	697	12
479194	132.00	134.00	2.00		3.5	0.2	15	1	1478	57	56	69	373	21	673	12
479195	134.00	136.00	2.00		2.4	0.2	14	1	1189	125	80	64	435	20	540	11
479221	126.40	128.00	1.60		2.8	-0.2	18	7	2104	67	70	79	446	21	614	14
479222	127.63	129.13	1.50		2.7	-0.2	17	7	1764	48	88	78	425	21	769	13
479223	129.13	131.53	2.40		4.7	-0.2	16	6	1661	50	83	72	448	22	774	12
479224	131.53	134.53	3.00		4.7	-0.2	14	6	1735	57	102	62	403	21	753	11
479225	134.53	136.00	1.47		5.3	-0.2	16	7	904	39	97	69	514	16	493	10
479130			BL		3.3	0.2	1	1	5	5	9	1	20	21	4843	1
479140			BL		3	0.2	1	1	5	5	8	1	24	19	4870	1
479150			BL		2.8	0.2	1	1	9	5	8	1	24	20	4467	1
479160			BL		2.8	0.2	1	1	6	5	9	1	22	20	4871	1
479170			BL		2.1	0.2	1	1	7	5	11	1	22	16	5065	1
479180			BL		2.7	0.2	1	1	9	5	8	1	24	19	4546	1
479190			BL		2.1	0.2	1	1	12	5	8	2	21	17	4432	1
479200			BL		2.9	0.2	1	1	6	5	10	1	26	17	4177	1
479210			BL		2.9	0.2	1	1	7	5	10	1	23	17	4314	1
479220			BL		2.7	0.2	1	1	7	5	10	1	25	17	4247	1
NOTE: Sample Number 479221-479225 is of parall																

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479129	9.01	11.41	2.40		4.1	6	0.31	8.7	2.46	3.06	0.8	4.61	2.78	0.1
479131	11.41	13.51	2.10		4.2	6	0.31	8.72	2.74	3.1	0.83	4.31	2.86	0.1
479132	13.51	17.42	3.91		5.4	7	0.34	9.05	3.13	3.06	0.94	4.44	3.05	0.11
479133	17.42	19.82	2.40		3.5	6	0.31	8.36	2.62	2.78	0.81	4.62	2.74	0.1
479134	19.82	21.92	2.10		3.5	7	0.33	8.74	2.53	3.49	0.84	4.58	2.64	0.1
479135	21.92	24.62	2.70		4.3	7	0.33	8.78	2.88	3.02	0.86	4.05	2.98	0.11
479136	24.62	26.43	1.81		4.1	6	0.33	8.94	2.89	2.96	0.84	3.76	2.98	0.1
479137	26.43	28.83	2.40		4.4	5	0.29	7.73	2.38	2.61	0.72	3.36	2.64	0.09
479138	28.83	30.93	2.10		4.1	6	0.3	7.99	2.6	2.82	0.67	3.57	2.81	0.09
479139	30.93	32.43	1.50		2.6	8	0.4	9.37	3.42	3.22	1.05	3.74	3.34	0.12
479141	32.43	34.00	1.57		3.1	7	0.35	9.65	2.31	2.92	0.71	3.94	2.48	0.12
479142	34.00	36.00	2.00		3.4	7	0.28	8.98	1.41	3.09	0.71	5.45	1.95	0.11
479143	36.00	38.00	2.00		3.3	7	0.32	8.98	2.19	2.82	0.86	5.14	2.74	0.11
479144	38.00	40.00	2.00		3.4	5	0.28	8.63	2.01	2.29	0.67	5.93	2.43	0.1
479145	40.00	42.00	2.00		2.5	11	0.45	9	3.62	4.18	1.69	3.82	3.15	0.13
479146	42.00	44.00	2.00		2.8	8	0.36	8.93	2.58	3.13	0.86	4.18	2.77	0.12
479147	44.00	46.00	2.00		3	9	0.4	9	2.81	3.15	1.01	4.34	2.88	0.13
479148	46.00	48.00	2.00		2.8	9	0.4	9.04	3.11	3.18	1.13	4.55	2.99	0.13
479149	48.00	50.00	2.00		2.4	8	0.38	8.98	3.51	3.02	1.24	4.4	3.05	0.12
479151	50.00	52.00	2.00		3.3	9	0.41	9.09	3.62	3.37	1.24	4.44	2.99	0.13
479152	52.00	54.00	2.00		3.5	9	0.43	9.29	3.73	3.85	1.18	4.16	3.1	0.13
479153	54.00	56.00	2.00		2.8	10	0.42	9.22	3.21	3.51	1.12	4.44	2.94	0.14
479154	56.00	58.00	2.00		3.3	8	0.37	9.17	3.5	2.75	1.08	4.26	3.18	0.11
479155	58.00	60.00	2.00		2.8	8	0.37	8.62	2.5	3.02	0.89	5.44	2.53	0.12
479156	60.00	62.00	2.00		2.5	9	0.38	8.85	3.23	2.93	1.09	3.59	2.9	0.13
479157	62.00	64.00	2.00		3.3	9	0.38	7.97	3.37	2.78	1.27	3.92	2.78	0.12
479158	64.00	66.00	2.00		3.7	8	0.37	8.63	3.07	2.86	1.19	4.69	2.82	0.12
479159	66.00	68.00	2.00		3	8	0.39	9.47	3.13	2.57	0.98	4.15	3.15	0.11
479161	68.00	70.00	2.00		3.1	7	0.33	8.79	3.09	2.4	0.93	3.69	2.96	0.1
479162	70.00	72.00	2.00		1.7	7	0.32	8.56	2.67	2.76	0.82	3.62	2.79	0.11
479163	72.00	74.00	2.00		3.6	8	0.31	9.11	2.39	2.91	0.52	4.19	2.91	0.12
479164	74.00	76.00	2.00		2.9	8	0.31	9.29	1.99	2.52	0.58	4.88	2.69	0.12
479165	76.00	78.00	2.00		2.2	9	0.35	9.67	2.57	2.97	0.68	4.02	2.99	0.13
479166	78.00	80.45	2.45		1.4	9	0.38	9.56	3.07	3.2	0.8	3.38	3.05	0.13
479167	80.45	83.48	3.03		1	7	0.32	9.34	2.56	3.37	0.72	3.39	2.39	0.11

Paget Moly Corporation LA08-05

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479168	83.48	86.45	2.97		1.1	13	0.38	9.31	1.66	3.16	0.82	4.99	2.99	0.07
479169	86.45	89.48	3.03		3.3	13	0.42	8.82	3.34	2.17	0.7	3.04	3.1	0.06
479171	89.48	92.00	2.52		3	13	0.37	9.41	1.87	2.71	0.87	4.7	3.17	0.03
479172	92.00	94.00	2.00		2.1	14	0.4	9.64	2.79	3.24	1.05	4.75	3.03	0.05
479173	94.00	96.00	2.00		2.8	8	0.32	7.98	5.45	2.86	1.16	2.6	0.83	0.13
479174	96.00	98.00	2.00		2.7	12	0.31	8.68	3.53	2.16	0.9	4.12	2.82	0.05
479175	98.00	100.00	2.00		2.3	6	0.25	7.4	3.91	3.1	1.23	3.42	1.92	0.07
479176	100.00	102.00	2.00		2.9	4	0.22	6.49	3.12	3.43	0.8	3.11	1.77	0.08
479177	102.00	104.00	2.00		3.3	6	0.29	7.78	4.89	2.19	0.78	3.52	2.3	0.1
479178	104.00	106.00	2.00		3.6	6	0.26	7.6	3.1	2.52	0.79	3.05	2.51	0.09
479179	106.00	108.00	2.00		2.6	6	0.23	6.74	2.64	2.03	0.64	3.28	1.96	0.08
479181	108.00	110.00	2.00		3.3	7	0.27	8.23	3.22	2.27	0.79	3.95	2.61	0.1
479182	110.00	112.00	2.00		3.6	6	0.29	8.08	3.35	2.41	0.88	4.13	2.69	0.1
479183	112.00	114.00	2.00		3.2	6	0.26	7.69	3.59	2.23	0.85	3.87	1.95	0.09
479184	114.00	116.00	2.00		4	6	0.28	7.86	3.23	2.18	0.88	4.57	2.35	0.1
479185	116.00	118.00	2.00		3.7	6	0.27	7.81	3.8	2.8	0.95	3.18	2.25	0.09
479186	118.00	120.00	2.00		3.6	6	0.29	8.06	3.16	2.29	1.08	4.06	2.72	0.09
479187	120.00	122.00	2.00		3.7	8	0.33	8.38	4.12	2.7	0.97	3.88	2.54	0.11
479188	122.00	124.00	2.00		3.5	8	0.36	8.58	4.79	3.13	0.89	3.68	2.4	0.12
479189	124.00	126.00	2.00		1.5	8	0.33	8.32	7.08	2.51	1.05	3.25	0.45	0.11
479221	126.40	128.00	1.60		2.8	6	0.3	9.12	3.78	2.97	0.95	5.5	1.64	0.11
479222	127.63	129.13	1.50		2.7	7	0.3	9.41	3.9	2.82	0.81	4.21	2.74	0.12
479223	129.13	131.53	2.40		4.7	7	0.31	9.05	3.51	2.89	0.98	3.47	2.88	0.11
479224	131.53	134.53	3.00		4.7	6	0.29	8.59	3.28	2.61	0.86	3.92	2.57	0.11
479225	134.53	136.00	1.47		5.3	6	0.27	7.99	4.89	2.62	1.15	2.78	0.38	0.1
479196	136.00	138.00	2.00		5.1	6	0.25	7.2	4.81	2.28	1.1	2.65	0.09	0.1
479197	138.00	140.00	2.00		3.5	7	0.32	8.43	4.21	3.01	1.04	3.67	2.76	0.07
479198	140.00	142.00	2.00		3.9	5	0.21	7.36	2.99	2.14	0.82	4.27	2.2	0.07
479199	142.00	144.00	2.00		3	7	0.26	7.33	5.6	3.02	1.19	2.74	1.51	0.07
479201	144.00	146.00	2.00		3.5	6	0.23	7.31	4.43	2.48	1.13	2.4	0.17	0.11
479202	146.00	148.00	2.00		3.7	7	0.29	8.32	4.93	3.05	1.02	3	2.15	0.09
479203	148.00	150.00	2.00		3.1	5	0.21	7.36	4.38	2.07	0.83	4.03	1.41	0.1
479204	150.00	152.00	2.00		3.3	4	0.18	6.96	2.73	1.9	0.68	4.29	1.89	0.11
479205	152.00	154.00	2.00		2.7	5	0.22	7.63	2.76	2.01	0.69	4.52	2.22	0.09
479206	154.00	156.00	2.00		4.1	8	0.34	8.51	4.52	3.21	1.01	3.26	2.5	0.09

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479207	156.00	158.00	2.00		3.1	6	0.23	8.12	3.82	2.4	0.93	3.74	2.49	0.11
479208	158.00	160.00	2.00		3.2	7	0.33	8.84	3.87	3.14	1.23	3.52	3.01	0.11
479209	160.00	162.00	2.00		2.8	8	0.34	8.88	3.94	3.3	1.31	3.49	3.14	0.1
479211	162.00	164.00	2.00		3.1	6	0.29	8.39	3.29	2.36	1.03	4.48	2.78	0.1
479212	164.00	166.00	2.00		4.1	6	0.28	7.77	3.77	2.48	1.1	4.14	2.54	0.09
479213	166.00	168.00	2.00		3.7	8	0.36	9.06	4.03	3.23	1.32	3.27	3.3	0.1
479214	168.00	170.00	2.00		3.6	8	0.35	8.61	3.99	3.28	1.2	3.33	3.04	0.1
479215	170.00	172.00	2.00		4	7	0.33	8.74	4.59	3.17	1.14	3.52	2.86	
479216	172.00	174.00	2.00		3.3	1	0.29	8.3	4.03	2.92	0.85	3.24	2.63	
479217	174.00	176.00	2.00		3.5	6	0.26	7.65	5.72	3.07	1.27	3.17	1.64	
479218	176.00	178.00	2.00		3.5	7	0.29	8.15	3.79	2.87	0.88	3.38	2.15	
479219	178.00	178.98	0.98		2	6	0.29	8.05	3.33	2.61	1.01	3.62	0.97	
479191	126.00	128.00	2.00		3.5	6	0.26	7.72	6.15	2.8	0.87	4.53	1.42	0.09
479192	128.00	130.00	2.00		3.3	7	0.28	8.67	4.09	2.98	0.9	3.65	2.85	0.09
479193	130.00	132.00	2.00		3.7	6	0.29	8.12	3.43	3.24	1.05	3.62	2.83	0.09
479194	132.00	134.00	2.00		3.5	6	0.29	7.99	3.55	2.44	0.84	3.82	2.75	0.08
479195	134.00	136.00	2.00		2.4	5	0.24	7.1	3.57	2.09	0.72	3.43	1.78	0.09
479221	126.40	128.00	1.60		2.8	6	0.3	9.12	3.78	2.97	0.95	5.5	1.64	0.11
479222	127.63	129.13	1.50		2.7	7	0.3	9.41	3.9	2.82	0.81	4.21	2.74	0.12
479223	129.13	131.53	2.40		4.7	7	0.31	9.05	3.51	2.89	0.98	3.47	2.88	0.11
479224	131.53	134.53	3.00		4.7	6	0.29	8.59	3.28	2.61	0.86	3.92	2.57	0.11
479225	134.53	136.00	1.47		5.3	6	0.27	7.99	4.89	2.62	1.15	2.78	0.38	0.1
479130			BL		3.3	1	0.01	0.08	44.2	0.04	1.97	0.01	0.01	0.01
479140			BL		3	1	0.01	0.06	45.3	0.03	1.95	0.01	0.01	0.01
479150			BL		2.8	1	0.01	0.08	44.09	0.05	1.9	0.01	0.01	0.01
479160			BL		2.8	1	0.01	0.06	46.05	0.03	1.9	0.01	0.01	0.01
479170			BL		2.1	1	0.01	0.07	44.73	0.04	1.81	0.01	0.01	0.01
479180			BL		2.7	1	0.01	0.07	42.1	0.04	1.83	0.01	0.01	0.01
479190			BL		2.1	1	0.01	0.13	41.28	0.05	1.61	0.04	0.01	0.01
479200			BL		2.9	1	0.01	0.07	43.8	0.04	1.52	0.01	0.01	0.01
479210			BL		2.9	1	0.01	0.07	43.98	0.04	1.91	0.01	0.01	0.01
479220			BL		2.7	1	0.01	0.07	41.93	0.04	1.72	0.02	0.01	0.01
NOTE: Sample Number 479221-479225 is of parall														

Project	LAURA MOLY PROJECT
Drill Hole	LA-08-06
Zone	Main
Start date	22-Jun-08
Finish date	24-Jun-08
Drilled by	Ridgeline Diamond Drilling Ltd.
Logged by	HSCastillo
UTM E	586239
UTM N	6156448
Azimuth	320
Dip	-70
Elevation	1284m
Length	193.40meter/936Ft
Surveys	Ez-Shot

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
0.00	3.00	3.00	0.00	0.00	**0.00**	0
3.00	5.11	2.11	2.11	100.00	0.93	44
5.11	8.11	3.00	2.70	90.00	0.37	12
8.11	11.11	3.00	2.97	99.00	0.55	18
11.11	13.81	2.70	2.74	101.48	0.71	26
13.81	16.22	2.41	2.24	92.95	0.00	0
16.22	17.12	0.90	0.75	83.33	0.00	0
17.12	20.12	3.00	2.56	85.33	0.94	31
20.12	23.12	3.00	2.80	93.33	1.02	34
23.12	26.13	3.01	3.01	100.00	1.58	52
26.13	29.13	3.00	3.00	100.00	0.13	4
29.13	32.13	3.00	2.97	99.00	1.96	65
32.13	35.14	3.01	2.86	95.02	1.09	36
35.14	38.13	2.99	2.98	99.67	1.19	40
38.13	40.84	2.71	2.69	99.26	1.18	44
40.84	42.94	2.10	2.10	100.00	0.98	47
42.94	44.14	1.20	1.03	85.83	0.61	51
44.14	47.15	3.01	2.90	96.35	0.53	18
47.15	50.15	3.00	2.78	92.67	0.52	17
50.15	52.55	2.40	2.14	89.17	0.90	38
52.55	54.95	2.40	2.40	100.00	0.58	24
54.95	56.16	1.21	1.21	100.00	0.69	57
56.16	59.16	3.00	3.00	100.00	1.92	64
59.16	62.36	3.20	3.20	100.00	2.09	65
62.36	65.17	2.81	2.20	78.29	0.99	35
65.17	68.17	3.00	2.95	98.33	2.40	80
68.17	71.18	3.01	2.85	94.68	1.47	49
71.18	74.17	2.99	2.88	96.32	1.75	59
74.17	77.18	3.01	2.90	96.35	1.84	61
77.18	79.88	2.70	2.70	100.00	1.20	44
79.88	82.88	3.00	3.00	100.00	1.83	61
82.88	85.89	3.01	3.00	99.67	1.81	60
85.89	89.19	3.30	2.95	89.39	1.98	60
89.19	91.89	2.70	2.60	96.30	1.20	44
91.89	95.20	3.31	3.20	96.68	1.37	41
95.20	98.20	3.00	3.00	100.00	2.20	73
98.20	100.15	1.95	1.80	92.31	0.25	13
100.15	100.90	0.75	0.67	89.33	0.00	0
100.90	102.40	1.50	1.40	93.33	0.13	9
102.40	103.90	1.50	1.50	100.00	0.49	33
103.90	105.41	1.51	1.25	82.78	0.11	7
105.41	106.31	0.90	0.77	85.56	0.00	0
106.31	107.20	0.89	0.83	93.26	0.35	39
107.20	108.58	1.38	0.88	63.77	0.00	0
108.58	109.00	0.42	0.42	100.00	0.00	0
109.00	110.21	1.21	1.21	100.00	0.20	17
110.21	112.91	2.70	2.60	96.30	0.53	20
112.91	115.62	2.71	2.50	92.25	0.86	32
115.62	116.22	0.60	0.60	100.00	0.13	22

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
116.22	119.21	2.99	2.90	96.99	1.94	65
119.21	121.62	2.41	2.38	98.76	0.56	23
121.62	122.21	0.59	0.59	100.00	0.12	20
122.21	124.32	2.11	1.98	93.84	0.48	23
124.32	125.23	0.91	0.85	93.41	0.20	22
125.23	126.42	1.19	1.15	96.64	0.32	27
126.42	128.22	1.80	1.56	86.67	0.63	35
128.22	129.57	1.35	1.35	100.00	0.10	7
129.57	131.23	1.66	1.66	100.00	0.00	0
131.23	133.33	2.10	2.10	100.00	0.00	0
133.33	134.23	0.90	0.84	93.33	0.00	0
134.23	137.23	3.00	2.70	90.00	0.30	10
137.23	140.24	3.01	3.01	100.00	2.10	70
140.24	142.49	2.25	2.20	97.78	1.35	60
142.49	143.24	0.75	0.75	100.00	0.15	20
143.24	146.24	3.00	2.58	86.00	0.83	28
146.24	149.24	3.00	3.00	100.00	1.40	47
149.24	152.25	3.01	2.97	98.67	2.11	70
152.25	155.25	3.00	2.98	99.33	2.12	71
155.25	157.35	2.10	1.90	90.48	1.13	54
157.35	158.25	0.90	0.90	100.00	0.40	44
158.25	161.26	3.01	2.96	98.34	1.85	61
161.26	164.26	3.00	3.00	100.00	1.89	63
164.26	167.26	3.00	2.98	99.33	1.65	55
167.26	170.27	3.01	3.02	100.33	2.40	80
170.27	173.27	3.00	2.91	97.00	0.85	28
173.27	175.97	2.70	2.45	90.74	0.55	20
175.97	179.12	3.15	3.10	98.41	1.41	45
179.12	184.98	5.86	5.70	97.27	2.76	47
184.98	187.69	2.71	2.71	100.00	1.15	42
187.69	190.10	2.41	2.41	100.00	2.04	85
190.10	193.40	3.30	2.95	89.39	1.95	59

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
0.00	3.00	3.00	OB	**0.00-3.00m** Casing-No Recovery																	
3.00	52.55	49.55	**HBGRDI**	**3.00-52.55m** Light gray-green, medium grained granodiorite porphyry	CHQS	wm			ms		w			Tr	Tr	3					3
				40% feldspar, 55% horblende, 5% book bioite and quartz,; >10-20%		wm			ms		w			Tr	Tr	3					3
				quartz veining/stockwroks; weak-moderately silicified, mod-strongly		wm			ms		w			Tr	Tr	3					3
				chlorite and weak sericite alteration; 2-3% py and po; traces-<1% of		wm			ms		w			Tr	Tr	3					3
				cpy and moly mineralisation disseminated, veinlets/stringers and		wm			ms		w			Tr	Tr	3					3
				within the quartz veining; at 11.40-11.50 amd 16.42-16.60m with		wm			ms		w			Tr	Tr	3					3
				massive moly veins; at 4.30-7.00m with diss/stringers of moly; at 10-		wm			ms		w			Tr	Tr	3					3
				17.00m with diss/stringers of moly; at 17-18.50m shear zoned,		wm			ms		w			Tr	Tr	3					3
				broken core; at 18.50-24.00m 8 stringers/veins of moly; at 24-29.00m		wm			ms		w			Tr	Tr	3					3
				only 2 moly vein noted; at 29-42.00m 25veins/veinlets/stringers of mo		wm			ms		w			Tr	Tr	3					3
				also some dissemination; at 42.00-46.00m 2 pcs of moly veins; at		wm			ms		w			Tr	Tr	3					3
				46-50.00m >10 pcs of moly veins/stringers; the ange to the CA range		wm			ms		w			Tr	Tr	3					3
				from 0o-40oCA; at 30.50m massive moly vein; at 38.50-39.00m with		wm			ms		w			Tr	Tr	3					3
				strong chlorite-sericite alteration; with quartz-cal-pyrite veins at 38.50-		wm			ms		w			Tr	Tr	3					3
				38.60m 80oCA; from 3-52.55m with limonitic staining along fractures		wm			ms		w			Tr	Tr	3					3
				faces; very weak oxxidation and weathering; Andesite dyke? At		wm			ms		w			Tr	Tr	3					3
				112.10-112.30m verfy fine grained and strongly chloritic with diss		wm			ms		w			Tr	Tr	3					3
				fine grained pyrite; at 13.30-18.50m rich in feldapar altered to sericite		wm			ms		w			Tr	Tr	3					3
				mod-strongly silicified at 11.25-11.30m		wm			ms		w			Tr	Tr	3					3
52.55	73.05	20.50	**F-GRDI**	**52.55-73.05m** Light gray-green, mediium grained, >60% feldspar,	cHQS	m			ms		wm			<1	<1	5					>7

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				granodiorite porhyry and no biotite and poor hornblende; moderately		m			ms		wm			<1	<1	5					>7
				silicified, chlorite and weak to mod sercite alteration, salt and pepper		m			ms		wm			<1	<1	5					>7
				texture; traces-<1% mol, cpy, 5% pyrite and >7-10% po,		m			ms		wm			<1	<1	5					>7
				mineralisation disseminated/veins/stringers and within the quartz		m			ms		wm			<1	<1	5					>7
				veins; at 54-55.15m strong chlorite-sericte alteration; with quartz		m			ms		wm			<1	<1	5					>7
				cal-py vein at 54.10-54.25m 54.55-55.60m, 54.87-54.89 and 55.07-		m			ms		wm			<1	<1	5					>7
				55.10m 70-80o CA; andesite dyke/xenolith at 51.10-57.15m, 57.50-		m			ms		wm			<1	<1	5					>7
				57.55m, 58.30-58.80m and 59.80-60.00m; at 64.55-65.35 strong		m			ms		wm			<1	<1	5					>7
				chlorite-sericite alteration on F-GRDI; massive moly vein at 62.70-		m			ms		wm			<1	<1	5					>7
				62.80m 10-20oCA, from 52.55-73.05m with 3% po veinings;		m			ms		wm			<1	<1	5					>7
				mm to cm qtz-vn+moly at 52.75-53.10m, 53.05m, 56.30-56.70m,		m			ms		wm			<1	<1	5					>7
				57.90m, 58.85m, 58.95m, 59.20m, 61.30-61.50m, 62.70-63.10m,		m			ms		wm			<1	<1	5					>7
				63.90m, 64.15-64.30m, 65.70m, 66.70-66.80m, 67-67.50m,		m			ms		wm			<1	<1	5					>7
				68.42-68.60m, 70.90-71.50m with angle to core axiz from 0o-40oCA;		m			ms		wm			<1	<1	5					>7
				at 70.20-71.50m with strong chlorite+>1% cpy+5% po (cal-silicate?)		m			ms		wm			<1	<1	5					>7
				then 71.50-73.05 feldspar porphyry;		m			ms		wm			<1	<1	5					>7
73.05	75.87	2.82	**AND DYKE**	**73.05-75.87m** Dark green, fine grained, strongly chloritc Andesite?	CHQS	wm			s		w			tr		3					tr
				dyke with disseminated of fine grained pyrite and veins of cpy+po		wm			s		w			tr		3					tr
75.87	114.00	38.13	**F-GRDI**	**75.87-114m** Ligth gray - green, medium grained feldspar rich grano-	CHQS																
				diorite porphyry; moderately silicified, mod-strongly chloritic, and																	
				weak to moderate sericite alteration;																	

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				From 75.87-81.30m feldspar porphyry, salt and pepper; >20% quartz	CHQS	m			m		w			1	<1	5					10
				veinings/stockworks; 1% cpy, <1% moly, 5%py and 10% po with		m			m		w			1	<1	5					10
				several massive cpy+po veins at 76.30m 76.50m, 76.90m, 77m,		m			m		w			1	<1	5					10
				10-20oCA and also at 80-80.60m; at 78.45-78.47m with moly-quartz		m			m		w			1	<1	5					10
				vein 20oCA;		m			m		w			1	<1	5					10
				From 81.30-86.00m fine-medium grained ; strongly chloritic altered		m			s		w			tr	tr	3					5
				GRDI; with tr of cpy, mo, 3% py, 5%po; at 82.55m 5mm massive		m			s		w			tr	tr	3					5
				moly vein; >20% quartz veining/stockworks;		m			s		w			tr	tr	3					5
				From 86.00-98.20m light gray - green, medium grained, salt and	CHQS	m			m		w			tr	tr	>3					>5
				pepper texture, moderately silicified. Mod-strong chlorite and weak		m			m		w			tr	tr	>3					>5
				alteration; traces-<1% cpy, moly, >3% py. >5% po mineralisation		m			m		w			tr	tr	>3					>5
				disseminated and veins/stringers; moly+cpy+po quartz veins at		m			m		w			tr	tr	>3					>5
				86.00m 87.60m, 88.65m, 89.55m, 89.80-90.20m, 90.50-91.00m,		m			m		w			tr	tr	>3					>5
				91.00m, 91.35m, 91.50m, 92.50m, 93.45m, 93.70m, 95.60m, 95.90m		m			m		w			tr	tr	>3					>5
				96.20m -96.50m with angle to CA range from 0o-50oCA;		m			m		w			tr	tr	>3					>5
				98.20-99.80m strong chlorite-sericte altered F-GRDI, mod silicified	SCHQ	wm			s		s			tr		3					2
				with quartz-cal-py veins at 98.40-98.45m, 98.60-98.65m and		wm			s		s			tr		3					2
				99.70-99.75m 70-80oCA; with tr of cpy, 3%py and 2%po		wm			s		s			tr		3					2
				99.80-107.00m Light gay mod silicified at 99.80-104.30m,; 143-107	CHQS	m			w		m					2					1
				feldspar porphyry; FLT at 105.41-106.31m, strongly broken core, 2%		m			w		m					2					1

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				py, 1%po; mm moly vein at 102 and 104m, poor quartz veining;		m			w		m					2					1
				107.00-109.00m strong chlorite-sericite altered F-GRDI; >5% quartz	SCHQ	m			s		s				tr	3					2
				veinings/stockworks; traces of moly, 3%py, 2%po; FLT at		m			s		s				tr	3					2
				107-107.70m		m			s		s				tr	3					2
				109-114.00m light gray green, medium grained F-GRDI; mod silicified,	CHQS	m			m		w				tr	2					2
				chloritized, and weak sercite alteration; 2% quartz veining, 2% py,		m			m		w				tr	2					2
				2%po; moly vein at 109.40m, 113.65m; at 112.80-112.95m quatz-		m			m		w				tr	2					2
				cal-py vein 80oCA		m			m		w				tr	2					2
114.00	115.80	1.80	**METASED**	**114.00-115.80m** Dark green, fine grained, andesite dyke? Strongly	cHQS	m			s		w					3					1
				chloritic and mod silicified; with disseminated fine grained/ veinlets		m			s		w					3					1
				of pyrite, traces cpy+/-po		m			s		w					3					1
115.80	121.81	6.01	**F-GRDI**	**115.80 119.90m** moderately silicified, chloritic, weak sercite F-GRDI;	cHQS	m			m		w			tr	tr	3					2
				with traces of cpy, moly, 3%py, 2%po; moly vein at 116.20m,		m			m		w			tr	tr	3					2
				117.50m 118.80m, 119.35m, and 119.60m 0o-30oCA; >10% quartz		m			m		w			tr	tr	3					2
				veining		m			m		w			tr	tr	3					2
				119.90-121.80m strong chlorite-sericte altered F-GRDI; 10% quartz	SCHQ	m			s		s			tr	tr	3					3
				veining; moly at 120.50-120.80m, 121.15-121.40m, 10o-20oCA;		m			s		s			tr	tr	3					3
121.81	157.25	35.44	**HBGRDI**	**121.81-157.25m** Light gray green, medium grained hornblende-																	
				bioite+quartz granodiorite porphyry; moderately silicified, chloritic,																	
				and weak to moderate sericte alteration; with disseminated/veins/																	

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				po, py, moly and cpy; 5-10% quartz veining																	
				121.81-129.50m mod sili, chlorite, weak sericite alteration, tr of cpy,	cHQS	m			ms		w			tr		3					3
				3% pyrite and po; poor moly mineralisation;		m			ms		w			tr		3					3
129.50	137.23	7.73	**FLTZ**	**129.50-137.23m** FLT/SHEAR Zoned strongly broken core; strong	SCHQ	w			s		vs					2					1
				chlorite-sericte altered HBGRDI; at 129.50-133 strong chlorite; at		w			s		vs					2					1
				133-137.23m strong sricite+clay+gouge,; traces of cpy, 1-2% py+po;		w			s		vs					2					1
				cpy vein at 131.23m 20oCA; qtz-cal-py veins at 131.50-131.80m and		w			s		vs					2					1
				134-137.23m;		w			s		vs					2					1
				137.23-146.80m Light gray green, medium grained hornblende-	CHQS	m			ms		m			tr		2					3
				bioite+quartz granodiorite porphyry; moderately silicified, chloritic,		m			ms		m			tr		2					3
				and weak sericte alteration; traces of cpy, 2%py, 3%po		m			ms		m			tr		2					3
				mineralisation; >3-5% quartz veining/stockworks; strong sil+chl+ser		m			ms		m			tr		2					3
				at 137.23-138m, 138.60-139.45m, 141.75-142.05m; ANDESITE		m			ms		m			tr		2					3
				dyke at 131.30-131.55m; moly qurtz vein at 139.20m ,144.40m,		m			ms		m			tr		2					3
				20oCA		m			ms		m			tr		2					3
				146.80-148.85m strong chlorite-sercite altered HBGDI; quratz-cal-	SCHQ	m			s		s					1					1
				vein at 146.85m; minor FLT at 147.52-147.58m		m			s		s					1					1
				148.85-155.10m mod silicified. Chlorite, weak sercite altered HBGRDI	CHQS	m			m		w					1					1
				>2% quartz veining; poor sulphide mineralisation;		m			m		w					1					1
				155.10-157.25m strong chlorite-sercite altered HBGDI; traces of cpy,	SCHQ	m			s		s			tr	tr	2					1

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				moly, 2%py and po; >5% quartz veining:		m			s		s			tr	tr	2					1
157.25	159.35	2.10	**METASED**	**157.25-159.35m** Brown color to belach to green in some section;	BCHQ	s		s	m		w			1	1	3					3
				strong biotite alteration; >20% quartz veining/stockworkc; 1%moly,		s		s	m		w			1	1	3					3
				cpy, 3% py and po mineralisation		s		s	m		w			1	1	3					3
159.35	162.45	3.10	**F-GRDI**	**159.35-162.45m** Feldspar rich porphyry, mod silicified, chlorite,	CHQS	m			s		w			tr	tr	3					3
				weak sericite alteration, 20% quartz veining; tr cpy, moly, 3% py and		m			s		w			tr	tr	3					3
				po; mineralisation; with metsed at 160-160.30m with moly;		m			s		w			tr	tr	3					3
162.45	164.25	1.80	**METASED**	**162.45-164.26m** Brown color to belach to green in some section;	BCHQ	s		s	m		w			1	1	3					3
				strong biotite alteration; >20% quartz veining/stockworkc; 1%moly,		s		s	m		w			1	1	3					3
				cpy, 3% py and po mineralisation		s		s	m		w			1	1	3					3
164.25	171.45	7.20	**F-GRDI**	**164.25-171.45m l**igth gray - green, medium grained feldspar rich grano-	CHQS	m			m		w					1					1
				diorite porphyry; moderately silicified, mod-strongly chloritic, and		m			m		w					1					1
				weak to moderate sericite alteration; 10% quartz veinings/stockworks;		m			m		w					1					1
				at 164.26-168.31m poor sulphide mineralisation; at 168-171.45m		m			m		w					1					1
				traces of cpy, moly, 2% py and po mineralisation; qaurtz-moly veins		m			m		w					1					1
				at 69.10m, 69.25m, 70.27m and 70.60m 0o-30oCA		m			m		w					1					1
171.45	195.20	23.75	**HBGRDI**	**171.45-195.20m** Light gray green, medium grained hornblende-																	
				bioite+quartz granodiorite porphyry; moderately silicified, chloritic,																	
				and weak to moderate sericte alteration; with disseminated/veins/																	
				po, py, moly and cpy; 5-10% quartz veining																	

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	Po
				171.45-177.05m mod strong sil, chlorite altered HBGRDI; <1% cpy,	SCHQ	ms			s		s			<1	<1	3					3
				mol,, 3% py and po mineralisation in some core section; 10% qtz		ms			s		s			<1	<1	3					3
				veining; >5% qtz-cal-py veining; minor FLT at 175.30-175.40m		ms			s		s			<1	<1	3					3
				177.05-181.85m still HBGDI, moderately silicified, chloritic and weak	CHQS	m			m		w					1					2
				sericite alteration; 1% py, 2% po mineralisation; >5% quartz veining		m			m		w					1					2
				181.85-183.63m strong chlorite-sericite altered HBGDI; <1% moly, cpy	SCHQ	m			s		s			<1	<1	3					3
				3% py and po; 5% quartz veining		m			s		s			<1	<1	3					3
				183.63-193.40m still HBGDI, moderately silicified, chloritic and weak	CHQS	m			m		w					1					2
				sericite alteration; 1% py, 2% po mineralisation; >5% quartz veining		m			m		w					1					2
				from 183.63-187.69m ; from 187.69-193.40m poor sulphide																	
				mineralisation																	

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479226	3.00	4.00	1.00		1.9	-0.01	-0.5	356	-2	28	9	-5	-3	77	-2	-2
479227	4.00	6.00	2.00		3.7	-0.01	-0.5	437	-2	28	33	-5	-3	492	-2	-2
479228	6.00	8.00	2.00		3.3	-0.01	-0.5	468	5	72	77	18	-3	139	-2	-2
479229	8.00	10.00	2.00		4	-0.01	-0.5	397	-2	28	5	7	-3	118	-2	-2
479231	10.00	12.00	2.00		3.5	0.03	-0.5	457	15	76	91	89	-3	249	-2	-2
479232	12.00	14.00	2.00		3.7	-0.01	-0.5	3	6	2	-5	-5	-3	2	-2	-2
479233	14.00	16.00	2.00		3.6	0.01	-0.5	516	-2	28	7	-5	-3	3524	-2	-2
479234	16.00	18.00	2.00		3.2	-0.01	-0.5	579	-2	37	14	14	-3	732	-2	-2
479235	18.00	20.00	2.00		3.7	-0.01	-0.5	559	-2	30	-5	9	-3	249	-2	-2
479236	20.00	22.00	2.00		3	-0.01	-0.5	531	-2	32	-5	20	-3	198	-2	-2
479237	22.00	24.00	2.00		4.4	0.01	-0.5	338	-2	22	-5	-5	-3	212	-2	-2
479238	24.00	26.00	2.00		3.8	-0.01	-0.5	351	-2	21	-5	13	-3	138	-2	-2
479239	26.00	28.00	2.00		3.8	-0.01	-0.5	300	-2	20	-5	46	-3	166	-2	-2
479241	28.00	30.00	2.00		4.1	-0.01	-0.5	356	-2	23	-5	21	-3	177	-2	-2
479242	30.00	32.00	2.00		3.8	-0.01	-0.5	469	-2	28	-5	-5	-3	512	-2	-2
479243	32.00	34.00	2.00		4.2	0.01	-0.5	417	-2	25	-5	-5	-3	330	-2	-2
479244	34.00	36.00	2.00		3.4	0.01	-0.5	376	-2	26	-5	-5	-3	248	-2	-2
479245	36.00	38.00	2.00		3.2	0.01	-0.5	368	-2	24	-5	-5	-3	728	-2	-2
479246	38.00	40.00	2.00		4	0.01	-0.5	531	179	57	107	319	-3	210	-2	-2
479247	40.00	42.00	2.00		4	0.01	-0.5	410	9	58	13	6	-3	107	-2	17
479248	42.00	44.00	2.00		3.7	0.01	-0.5	354	-2	24	-5	-5	-3	181	-2	-2
479249	44.00	46.00	2.00		2.8	0.01	-0.5	315	-2	22	5	40	-3	98	-2	-2
479251	46.00	48.00	2.00		3.1	0.01	-0.5	363	-2	26	-5	-5	-3	270	-2	-2
479252	48.00	50.00	2.00		3.8	0.01	-0.5	430	-2	29	-5	-5	-3	722	-2	-2
479253	50.00	52.00	2.00		3.5	0.01	-0.5	542	-2	37	-5	-5	-3	188	-2	-2
479254	52.00	54.00	2.00		4.1	0.01	-0.5	553	-2	40	-5	-5	-3	283	-2	-2
479255	54.00	56.00	2.00		4	0.04	-0.5	757	133	93	92	11	-3	345	-2	-2
479256	56.00	58.00	2.00		4.2	0.02	-0.5	431	-2	30	-5	-5	-3	474	-2	-2
479257	58.00	60.00	2.00		3.8	0.01	-0.5	565	-2	37	-5	-5	-3	197	-2	-2
479258	60.00	62.00	2.00		3.9	0.01	-0.5	391	-2	31	-5	-5	-3	120	-2	-2
479259	62.00	64.00	2.00		3.5	0.01	-0.5	351	23	28	-5	-5	-3	612	-2	-2
479261	64.00	66.00	2.00		4.3	0.01	-0.5	315	-2	49	6	-5	-3	226	-2	-2
479262	66.00	68.00	2.00		4.3	0.01	-0.5	454	-2	26	-5	-5	-3	464	-2	-2
479263	68.00	70.00	2.00		4	0.01	-0.5	371	-2	25	-5	-5	-3	302	-2	-2
479264	70.00	73.00	3.00		6	0.01	-0.5	719	-2	46	-5	-5	-3	215	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479265	73.00	76.00	3.00		6	0.02	-0.5	946	-2	66	-5	-5	-3	101	-2	-2
479266	76.00	78.00	2.00		4	0.03	-0.5	985	-2	53	-5	-5	-3	274	-2	-2
479267	78.00	80.00	2.00		4	0.01	-0.5	537	-2	34	-5	-5	-3	150	-2	-2
479268	80.00	82.00	2.00		3.6	0.01	-0.5	849	-2	46	-5	-5	-3	477	-2	-2
479269	82.00	84.00	2.00		4	0.01	-0.5	428	-2	93	-5	-5	-3	171	-2	-2
479271	84.00	86.00	2.00		4.2	0.01	-0.5	355	-2	34	-5	-5	-3	122	-2	-2
479272	86.00	88.00	2.00		2.8	0.01	-0.5	496	-2	32	-5	-5	-3	177	-2	-2
479273	88.00	90.00	2.00		4.5	0.01	-0.5	355	-2	25	-5	-5	-3	134	-2	-2
479274	90.00	92.00	2.00		3.7	0.01	-0.5	444	-2	26	-5	-5	-3	176	-2	-2
479275	92.00	94.00	2.00		3.8	0.01	-0.5	485	-2	30	-5	-5	-3	148	-2	-2
479276	94.00	96.00	2.00		4	0.01	-0.5	411	7	43	9	-5	-3	81	-2	-2
479277	96.00	98.00	2.00		4	0.01	-0.5	314	-2	25	-5	-5	-3	298	-2	-2
479278	98.00	100.00	2.00		3.5	0.01	-0.5	456	-2	43	12	5	-3	146	-2	-2
479279	100.00	102.00	2.00		3.6	0.01	-0.5	305	-2	28	-5	-5	-3	325	-2	-2
479280	102.00	104.00	2.00		4.2	0.02	-0.5	340	-2	24	-5	-5	-3	79	-2	-2
479280	104.00	106.00	2.00		4	0.01	-0.5	322	-2	20	-5	-5	-3	157	-2	-2
479280	106.00	108.00	2.00		2.5	0.02	-0.5	348	-2	29	27	23	-3	213	-2	-2
479280	108.00	110.00	2.00		3.6	0.01	-0.5	239	-2	22	9	-5	-3	79	-2	-2
479280	110.00	112.00	2.00		4	0.01	-0.5	307	-2	22	-5	-5	-3	220	-2	-2
479280	112.00	114.00	2.00		4	0.02	-0.5	440	-2	38	-5	-5	-3	126	-2	-2
479280	114.00	116.00	2.00		3.9	0.02	-0.5	569	-2	32	-5	-5	-3	139	-2	-2
479280	116.00	118.00	2.00		4.4	0.02	-0.5	363	-2	24	-5	-5	-3	85	-2	-2
479280	118.00	120.00	2.00		3.3	0.01	-0.5	349	-2	23	-5	-5	-3	359	-2	-2
479290	120.00	122.00	2.00		3.8	0.01	-0.5	284	-2	28	-5	-5	-3	232	-2	-2
479290	122.00	124.00	2.00		4	0.01	-0.5	262	-2	46	-5	-5	-3	30	-2	-2
479290	124.00	126.00	2.00		4.1	0.01	-0.5	177	-2	49	-5	-5	-3	53	-2	-2
479290	126.00	128.00	2.00		3.8	0.01	-0.5	304	-2	43	-5	-5	-3	24	-2	-2
479290	128.00	130.00	2.00		3.6	0.01	-0.5	477	-2	41	-5	21	-3	49	-2	-2
479290	130.00	132.00	2.00		3.5	0.01	-0.5	696	-2	52	7	33	-3	95	-2	-2
479290	132.00	134.00	2.00		3.5	0.01	-0.5	371	-2	36	7	12	-3	109	-2	-2
479290	134.00	136.00	2.00		3.5	0.01	-0.5	295	20	195	41	18	-3	38	-2	-2
479290	136.00	138.00	2.00		3.9	0.01	-0.5	247	19	267	95	17	-3	24	-2	-2
479300	138.00	140.00	2.00		4.3	0.01	-0.5	371	-2	54	17	-5	-3	78	-2	-2
479300	140.00	142.00	2.00		4.1	0.02	-0.5	464	-2	46	-5	-5	-3	59	-2	-2
479300	142.00	144.00	2.00		3.9	0.01	-0.5	291	-2	49	-5	-5	-3	48	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479300	144.00	146.00	2.00		3.3	0.01	-0.5	212	-2	44	-5	-5	-3	110	-2	-2
479300	146.00	148.00	2.00		4	0.01	-0.5	282	-2	86	28	-5	-3	21	-2	-2
479300	148.00	150.00	2.00		3.9	0.01	-0.5	381	-2	50	7	-5	-3	107	-2	-2
479300	150.00	152.00	2.00		4.3	0.01	-0.5	304	-2	40	-5	-5	-3	56	-2	-2
479300	152.00	154.00	2.00		3.9	0.01	-0.5	358	-2	43	-5	-5	-3	40	-2	-2
479300	154.00	156.00	2.00		4	0.01	-0.5	259	-2	46	-5	-5	-3	48	-2	-2
479311	156.00	157.25	1.25		2.5	0.01	-0.5	478	21	114	179	-5	-3	103	-2	-2
479312	157.25	159.35	2.10		4.5	0.01	-0.5	117	-2	30	60	-5	-3	331	-2	-2
479313	159.35	162.00	2.65		5.5	-0.01	-0.5	428	-2	40	-5	-5	-3	236	-2	-2
479314	162.00	164.25	2.25		5	-0.01	-0.5	225	-2	30	-5	-5	-3	460	-2	-2
479315	164.25	166.00	1.75		3.3	-0.01	-0.5	325	-2	37	-5	-5	-3	126	-2	-2
479316	166.00	168.00	2.00		4	-0.01	-0.5	369	-2	39	6	-5	-3	524	-2	-2
479317	168.00	170.00	2.00		4	-0.01	-0.5	322	-2	30	-5	-5	-3	525	-2	-2
479318	170.00	172.00	2.00		4	0.01	-0.5	425	-2	36	32	-5	-3	169	-2	-2
479319	172.00	174.00	2.00		4	0.01	-0.5	309	-2	67	138	33	-3	96	-2	-2
479321	174.00	176.00	2.00		3.8	0.01	26.3	506	150	2044	490	246	-3	179	-2	-2
479322	176.00	178.00	2.00		4.3	0.02	-0.5	279	379	571	582	311	-3	90	-2	-2
479323	178.00	180.00	2.00		4.1	0.01	-0.5	259	-2	41	-5	-5	-3	152	-2	-2
479324	180.00	182.00	2.00		3.4	0.01	-0.5	231	-2	51	-5	-5	-3	69	-2	-2
479325	182.00	184.00	2.00		4.1	0.01	-0.5	351	-2	63	96	-5	-3	100	-2	-2
479326	184.00	186.00	2.00		4	0.01	-0.5	196	-2	47	-5	-5	-3	21	-2	-2
479327	186.00	188.00	2.00		4.5	0.01	-0.5	306	-2	49	7	-5	-3	62	-2	-2
479328	188.00	190.00	2.00		5.5	-0.01	-0.5	206	-2	49	-5	-5	-3	80	-2	-2
479329	190.00	192.00	2.00		4	0.01	-0.5	266	-2	43	-5	-5	-3	104	-2	-2
479331	192.00	193.40	1.40		7.8	-0.01	-0.5	240	-2	45	-5	-5	-3	47	-2	-2
479230			BL		1.9	0.01	-0.5	2	10	2	-5	-5	-3	1	-2	-2
479240			BL		3.7	0.01	-0.5	2	8	2	-5	-5	-3	2	-2	-2
479250			BL		2	0.01	-0.5	35	9	2	-5	-5	-3	2	-2	-2
479260			BL		2.2	0.01	-0.5	3	9	1	-5	-5	-3	1	-2	-2
479270			BL		2.1	0.02	-0.5	4	4	1	-5	-5	-3	2	-2	-2
479280			BL		2.5	0.01	-0.5	2	6	1	-5	-5	-3	1	-2	-2
479290			BL		2.1	0.01	-0.5	4	6	2	-5	-5	-3	3	-2	-2
479300			BL		3	0.01	-0.5	3	7	3	-5	-5	-3	-1	-2	-2
479310			BL		3	0.01	-0.5	3	8	2	-5	-5	-3	-1	-2	-2
479320			BL		2.8	0.01	-0.5	3	8	2	-5	-5	-3	2	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479330			BL		2.8	0.01	-0.5	4	10	2	-5	-5	-3	1	-2	-2
Note: 479232 appears to be a mistake - see Ba e.g.																

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479226	3.00	4.00	1.00		1.9	-0.2	15	6	1591	68	99	79	415	23	724	15
479227	4.00	6.00	2.00		3.7	-0.2	15	6	1614	85	85	79	386	22	625	14
479228	6.00	8.00	2.00		3.3	-0.2	17	7	1411	42	96	79	398	20	589	15
479229	8.00	10.00	2.00		4	-0.2	16	6	1674	100	80	85	415	20	709	14
479231	10.00	12.00	2.00		3.5	-0.2	16	6	1662	58	86	80	498	19	625	13
479232	12.00	14.00	2.00		3.7	-0.2	1	2	9	-5	103	2	15	3	79	4
479233	14.00	16.00	2.00		3.6	-0.2	14	7	1655	53	77	46	385	18	595	14
479234	16.00	18.00	2.00		3.2	-0.2	15	7	1667	34	97	83	421	21	709	14
479235	18.00	20.00	2.00		3.7	-0.2	19	8	1736	125	89	86	392	21	704	13
479236	20.00	22.00	2.00		3	-0.2	17	7	1757	95	77	101	421	23	778	13
479237	22.00	24.00	2.00		4.4	-0.2	15	7	1697	59	89	83	460	21	791	13
479238	24.00	26.00	2.00		3.8	-0.2	14	7	1622	66	86	78	473	19	668	13
479239	26.00	28.00	2.00		3.8	-0.2	12	5	1468	34	93	68	1154	19	702	12
479241	28.00	30.00	2.00		4.1	-0.2	14	6	1590	52	105	78	445	19	658	13
479242	30.00	32.00	2.00		3.8	-0.2	16	6	1567	141	92	92	559	18	679	13
479243	32.00	34.00	2.00		4.2	-0.2	15	6	1739	44	79	84	451	21	702	15
479244	34.00	36.00	2.00		3.4	-0.2	17	7	1734	154	82	88	464	22	781	15
479245	36.00	38.00	2.00		3.2	-0.2	14	6	1466	56	105	71	439	18	659	13
479246	38.00	40.00	2.00		4	-0.2	13	5	1435	91	97	75	760	19	661	11
479247	40.00	42.00	2.00		4	-0.2	14	6	1534	29	102	79	1274	20	687	12
479248	42.00	44.00	2.00		3.7	-0.2	15	6	1680	51	81	82	457	22	828	13
479249	44.00	46.00	2.00		2.8	-0.2	14	6	1758	21	96	79	532	24	873	13
479251	46.00	48.00	2.00		3.1	-0.2	16	6	1765	87	99	83	488	23	798	15
479252	48.00	50.00	2.00		3.8	-0.2	16	7	1753	107	106	80	456	21	744	14
479253	50.00	52.00	2.00		3.5	-0.2	17	6	1664	77	73	90	474	23	855	14
479254	52.00	54.00	2.00		4.1	-0.2	17	6	1687	52	95	87	517	21	782	15
479255	54.00	56.00	2.00		4	-0.2	15	6	1195	121	90	70	1102	14	494	12
479256	56.00	58.00	2.00		4.2	-0.2	17	7	1938	102	114	84	469	21	689	13
479257	58.00	60.00	2.00		3.8	-0.2	19	7	1893	123	89	106	517	24	746	18
479258	60.00	62.00	2.00		3.9	-0.2	18	8	1873	67	110	105	573	23	795	16
479259	62.00	64.00	2.00		3.5	-0.2	15	6	1720	68	99	76	526	21	825	21
479261	64.00	66.00	2.00		4.3	-0.2	14	6	1538	48	87	78	751	20	680	18
479262	66.00	68.00	2.00		4.3	-0.2	16	8	1768	94	102	83	412	18	626	12
479263	68.00	70.00	2.00		4	-0.2	16	7	1867	60	108	89	477	20	722	11
479264	70.00	73.00	3.00		6	-0.2	16	7	1683	98	94	81	663	18	610	13

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479265	73.00	76.00	3.00		6	-0.2	33	16	1294	149	82	234	956	16	607	38
479266	76.00	78.00	2.00		4	-0.2	18	7	1819	136	84	81	471	19	667	14
479267	78.00	80.00	2.00		4	-0.2	17	7	2039	53	88	87	501	21	725	15
479268	80.00	82.00	2.00		3.6	-0.2	23	7	2004	305	66	100	476	21	672	16
479269	82.00	84.00	2.00		4	-0.2	17	7	1738	73	90	87	654	21	673	16
479271	84.00	86.00	2.00		4.2	-0.2	16	6	1777	29	86	84	654	21	749	13
479272	86.00	88.00	2.00		2.8	-0.2	16	7	1859	55	82	88	470	20	734	14
479273	88.00	90.00	2.00		4.5	-0.2	15	6	1817	83	83	87	433	22	726	15
479274	90.00	92.00	2.00		3.7	-0.2	16	6	1808	130	85	83	417	21	686	14
479275	92.00	94.00	2.00		3.8	-0.2	16	6	1840	79	91	87	440	22	736	14
479276	94.00	96.00	2.00		4	-0.2	15	6	1540	70	114	84	806	24	742	14
479277	96.00	98.00	2.00		4	-0.2	13	6	1509	61	95	69	403	20	680	15
479278	98.00	100.00	2.00		3.5	-0.2	13	5	1203	53	103	67	961	17	534	17
479279	100.00	102.00	2.00		3.6	-0.2	13	6	1590	65	69	76	399	21	697	23
479280	102.00	104.00	2.00		4.2	-0.2	14	6	1589	59	93	77	400	22	799	23
479280	104.00	106.00	2.00		4	-0.2	12	5	1617	28	85	74	321	18	710	20
479280	106.00	108.00	2.00		2.5	-0.2	15	6	1380	34	80	79	413	19	666	20
479280	108.00	110.00	2.00		3.6	-0.2	13	5	1366	97	73	78	376	20	737	20
479280	110.00	112.00	2.00		4	-0.2	15	6	1554	98	91	77	355	21	748	22
479280	112.00	114.00	2.00		4	-0.2	18	6	1544	132	72	92	487	19	662	21
479280	114.00	116.00	2.00		3.9	-0.2	25	7	1124	277	53	121	746	17	737	25
479280	116.00	118.00	2.00		4.4	-0.2	16	6	1730	64	88	84	418	21	751	10
479280	118.00	120.00	2.00		3.3	-0.2	14	6	1756	59	97	73	567	21	783	13
479290	120.00	122.00	2.00		3.8	-0.2	13	6	1292	50	79	70	653	18	612	14
479290	122.00	124.00	2.00		4	-0.2	16	6	1461	48	68	87	722	21	781	19
479290	124.00	126.00	2.00		4.1	-0.2	16	6	1515	65	73	89	696	22	773	20
479290	126.00	128.00	2.00		3.8	-0.2	17	6	1580	68	69	90	628	21	811	19
479290	128.00	130.00	2.00		3.6	-0.2	18	6	1479	46	75	82	547	19	732	18
479290	130.00	132.00	2.00		3.5	-0.2	18	7	1416	54	73	82	1163	21	790	16
479290	132.00	134.00	2.00		3.5	-0.2	16	5	1515	107	54	88	492	20	750	16
479290	134.00	136.00	2.00		3.5	-0.2	15	5	1071	47	53	83	594	17	624	17
479290	136.00	138.00	2.00		3.9	-0.2	15	5	1112	71	60	82	681	16	702	17
479300	138.00	140.00	2.00		4.3	-0.2	18	6	1619	84	77	96	622	21	780	17
479300	140.00	142.00	2.00		4.1	-0.2	19	6	1567	101	75	102	629	21	750	17
479300	142.00	144.00	2.00		3.9	-0.2	15	5	1483	31	70	88	699	23	746	18

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479300	144.00	146.00	2.00		3.3	-0.2	15	6	1558	33	85	88	685	22	798	18
479300	146.00	148.00	2.00		4	-0.2	15	5	1203	107	65	83	725	19	673	16
479300	148.00	150.00	2.00		3.9	-0.2	16	6	1407	186	82	84	626	20	734	17
479300	150.00	152.00	2.00		4.3	-0.2	16	6	1450	42	75	86	619	20	738	16
479300	152.00	154.00	2.00		3.9	-0.2	17	6	1489	392	79	86	579	21	761	16
479300	154.00	156.00	2.00		4	-0.2	16	5	1331	66	66	85	615	19	816	17
479311	156.00	157.25	1.25		2.5	-0.2	14	5	693	121	70	73	558	16	780	14
479312	157.25	159.35	2.10		4.5	-0.2	15	10	764	69	84	106	653	10	504	11
479313	159.35	162.00	2.65		5.5	-0.2	14	7	1712	111	108	93	400	20	654	13
479314	162.00	164.25	2.25		5	-0.2	17	11	1286	72	69	120	429	12	523	10
479315	164.25	166.00	1.75		3.3	-0.2	17	10	1644	137	84	105	580	20	688	21
479316	166.00	168.00	2.00		4	-0.2	15	7	1751	165	75	74	423	18	645	15
479317	168.00	170.00	2.00		4	-0.2	16	13	1568	205	102	84	448	19	570	21
479318	170.00	172.00	2.00		4	-0.2	16	8	1593	205	87	77	426	19	623	15
479319	172.00	174.00	2.00		4	-0.2	14	6	809	68	64	77	702	15	491	13
479321	174.00	176.00	2.00		3.8	-0.2	15	5	1226	88	74	75	806	18	541	17
479322	176.00	178.00	2.00		4.3	-0.2	14	5	1104	50	70	75	706	16	597	12
479323	178.00	180.00	2.00		4.1	-0.2	15	6	1777	71	70	85	565	21	739	15
479324	180.00	182.00	2.00		3.4	-0.2	14	5	1764	47	82	84	609	20	723	16
479325	182.00	184.00	2.00		4.1	-0.2	14	6	1432	65	78	80	673	18	622	15
479326	184.00	186.00	2.00		4	-0.2	15	6	1690	77	74	85	627	21	814	16
479327	186.00	188.00	2.00		4.5	-0.2	17	6	1674	120	71	82	703	21	725	18
479328	188.00	190.00	2.00		5.5	-0.2	15	5	1639	67	75	84	692	20	760	16
479329	190.00	192.00	2.00		4	-0.2	15	6	1701	78	69	88	617	21	776	16
479331	192.00	193.40	1.40		7.8	-0.2	15	5	1737	74	70	82	565	20	748	14
479230			BL		1.9	-0.2	-1	-1	19	-5	4	-1	27	-2	4591	-1
479240			BL		3.7	-0.2	-1	-1	12	-5	3	1	29	-2	4563	-1
479250			BL		2	-0.2	-1	-1	13	-5	3	1	30	-2	4844	2
479260			BL		2.2	-0.2	-1	-1	20	-5	3	1	24	-2	5197	-1
479270			BL		2.1	-0.2	-1	-1	93	-5	3	1	27	2	4828	-1
479280			BL		2.5	-0.2	-1	-1	12	-5	3	1	26	-2	4939	-1
479290			BL		2.1	-0.2	-1	-1	18	-5	3	1	30	-2	4935	-1
479300			BL		3	-0.2	-1	-1	19	-5	4	2	35	-2	4876	-1
479310			BL		3	-0.2	-1	-1	10	-5	3	1	23	-2	4930	-1
479320			BL		2.8	-0.2	-1	-1	12	-5	3	1	27	-2	4821	-1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479330			BL		2.8	-0.2	-1	-1	16	-5	3	1	26	-2	4634	-1
Note: 479232 appears to be a mistake - see Ba e.g.																

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479226	3.00	4.00	1.00		1.9	7	0.31	8.92	3.12	2.77	0.88	3.86	2.67	0.12
479227	4.00	6.00	2.00		3.7	7	0.31	8.73	3.18	2.74	0.86	4.89	2.18	0.11
479228	6.00	8.00	2.00		3.3	7	0.3	8.64	4.2	2.88	0.68	3.71	1.85	0.12
479229	8.00	10.00	2.00		4	7	0.32	8.86	3.41	2.94	0.92	3.93	2.49	0.12
479231	10.00	12.00	2.00		3.5	7	0.3	8.82	3.18	3.05	0.73	4.24	1.74	0.12
479232	12.00	14.00	2.00		3.7	-1	0.01	0.2	0.71	0.2	0.04	0.08	0.01	-0.01
479233	14.00	16.00	2.00		3.6	5	0.3	8.76	3.59	2.7	0.73	4.81	2.05	0.11
479234	16.00	18.00	2.00		3.2	7	0.31	8.99	3.72	2.9	0.94	4.29	2.33	0.13
479235	18.00	20.00	2.00		3.7	7	0.32	8.87	3.66	3.2	0.9	4.24	2.37	0.12
479236	20.00	22.00	2.00		3	8	0.39	9.67	3.87	3.1	1.22	4.3	2.64	0.13
479237	22.00	24.00	2.00		4.4	7	0.34	9.45	3.93	2.8	1.18	3.88	2.91	0.12
479238	24.00	26.00	2.00		3.8	6	0.3	8.46	3.8	2.45	0.9	4.82	2.2	0.11
479239	26.00	28.00	2.00		3.8	6	0.27	7.45	8.27	2.43	0.96	3.79	1.88	0.09
479241	28.00	30.00	2.00		4.1	6	0.3	8.13	3.46	2.58	1.1	4.33	2.28	0.11
479242	30.00	32.00	2.00		3.8	6	0.31	8.29	4.01	3.08	1.36	4.06	2.43	0.11
479243	32.00	34.00	2.00		4.2	7	0.32	8.69	3.67	2.84	1.03	4.46	2.47	0.12
479244	34.00	36.00	2.00		3.4	7	0.34	9.05	3.59	3.04	1.15	3.96	2.76	0.13
479245	36.00	38.00	2.00		3.2	6	0.31	8.12	3.42	2.5	1.08	3.89	2.39	0.11
479246	38.00	40.00	2.00		4	6	0.29	8.33	3.96	2.52	0.91	3.85	2.06	0.11
479247	40.00	42.00	2.00		4	7	0.29	8.79	4.22	2.88	0.87	4.05	2.1	0.12
479248	42.00	44.00	2.00		3.7	7	0.33	8.98	3.46	2.71	1.06	4.18	2.62	0.12
479249	44.00	46.00	2.00		2.8	7	0.32	8.73	4.07	2.51	0.93	4.15	2.38	0.12
479251	46.00	48.00	2.00		3.1	6	0.33	8.88	3.84	2.86	1	4.54	2.51	0.12
479252	48.00	50.00	2.00		3.8	6	0.34	8.68	3.14	3.04	1.16	4.31	2.52	0.12
479253	50.00	52.00	2.00		3.5	7	0.37	9.15	3.7	3.13	1.14	3.77	2.8	0.14
479254	52.00	54.00	2.00		4.1	7	0.36	9.16	4.04	3.05	0.96	4.13	2.73	0.13
479255	54.00	56.00	2.00		4	6	0.26	7.53	5.67	3.02	0.78	3.75	1	0.1
479256	56.00	58.00	2.00		4.2	7	0.33	8.64	3.19	3.07	1.21	4.61	2.46	0.12
479257	58.00	60.00	2.00		3.8	8	0.4	8.77	3.66	3.69	1.4	4.23	2.65	0.16
479258	60.00	62.00	2.00		3.9	9	0.39	8.85	3.8	3.54	1.33	4.14	2.66	0.14
479259	62.00	64.00	2.00		3.5	7	0.35	9.35	3.63	3	1.08	4.19	2.95	0.12
479261	64.00	66.00	2.00		4.3	6	0.3	8.53	3.63	2.73	0.94	4.12	2.27	0.11
479262	66.00	68.00	2.00		4.3	7	0.31	8.21	3.16	2.9	1.02	4.93	2.15	0.11
479263	68.00	70.00	2.00		4	8	0.34	8.62	3.55	2.88	1.11	4.64	2.44	0.12
479264	70.00	73.00	3.00		6	7	0.29	8.14	3.2	3.03	1	4.43	2.07	0.11

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479265	73.00	76.00	3.00		6	22	0.7	9	5.18	6.21	3.05	3.64	2.93	0.17
479266	76.00	78.00	2.00		4	7	0.33	8.55	3.12	3.4	0.97	4.41	2.49	0.11
479267	78.00	80.00	2.00		4	7	0.34	8.86	3.68	3.42	1.1	3.8	2.83	0.12
479268	80.00	82.00	2.00		3.6	7	0.34	8.82	3.33	4.21	1.21	4.81	2.4	0.13
479269	82.00	84.00	2.00		4	7	0.35	9.11	3.59	3.4	1.1	4.26	2.47	0.13
479271	84.00	86.00	2.00		4.2	7	0.33	8.97	3.85	3.08	1.05	3.54	2.67	0.12
479272	86.00	88.00	2.00		2.8	7	0.33	8.96	3.64	3.27	1.11	4.45	2.64	0.12
479273	88.00	90.00	2.00		4.5	7	0.35	9.02	3.31	2.87	1.14	4.79	2.63	0.13
479274	90.00	92.00	2.00		3.7	7	0.33	8.64	3.34	3.05	1.12	4.38	2.53	0.12
479275	92.00	94.00	2.00		3.8	7	0.33	8.79	3.56	2.98	0.99	4.22	2.58	0.12
479276	94.00	96.00	2.00		4	7	0.34	9.11	3.87	3.05	1.11	3.5	2.69	0.12
479277	96.00	98.00	2.00		4	6	0.29	8.68	3.31	2.64	0.93	3.43	2.61	0.1
479278	98.00	100.00	2.00		3.5	6	0.24	8.07	4.8	2.84	0.81	4.11	1.39	0.1
479279	100.00	102.00	2.00		3.6	7	0.31	9.26	3.3	2.46	0.92	5.36	2.18	0.11
479280	102.00	104.00	2.00		4.2	7	0.31	9.05	3.48	2.45	1.06	4.76	2.42	0.11
479280	104.00	106.00	2.00		4	6	0.29	8.4	3.16	2.22	0.85	4.96	2.02	0.1
479280	106.00	108.00	2.00		2.5	7	0.3	8.36	3.83	2.77	0.84	4.21	1.21	0.11
479280	108.00	110.00	2.00		3.6	7	0.3	9.23	3.81	2.39	0.73	3.88	1.91	0.11
479280	110.00	112.00	2.00		4	6	0.3	8.89	2.93	2.7	0.99	4.53	2.34	0.1
479280	112.00	114.00	2.00		4	7	0.32	8.8	3.07	3.34	1.13	4.8	2.29	0.12
479280	114.00	116.00	2.00		3.9	9	0.44	9.62	4.85	4.62	1.49	2.93	3.53	0.17
479280	116.00	118.00	2.00		4.4	8	0.34	8.79	3.14	2.91	1.25	3.97	2.67	0.12
479280	118.00	120.00	2.00		3.3	6	0.3	8.43	3.92	2.81	1.06	3.7	2.5	0.11
479290	120.00	122.00	2.00		3.8	6	0.27	8.29	4.77	2.69	0.71	3.25	1.55	0.1
479290	122.00	124.00	2.00		4	7	0.32	9.29	4.38	3.53	1.05	2.54	2.73	0.12
479290	124.00	126.00	2.00		4.1	8	0.34	9.33	3.6	3.54	1.1	2.57	3.04	0.12
479290	126.00	128.00	2.00		3.8	8	0.34	9.54	3.53	3.59	1.17	2.8	3.15	0.12
479290	128.00	130.00	2.00		3.6	7	0.3	8.65	3.34	3.52	1.14	2.99	2.45	0.11
479290	130.00	132.00	2.00		3.5	7	0.27	8.11	5.7	3.81	1.15	2.81	1.57	0.11
479290	132.00	134.00	2.00		3.5	7	0.31	9.08	3.29	3.11	0.96	3.16	1.57	0.12
479290	134.00	136.00	2.00		3.5	7	0.3	8.96	4.85	3.1	0.94	2.57	0.81	0.11
479290	136.00	138.00	2.00		3.9	7	0.3	8.97	4.88	3.8	0.93	2.34	1.44	0.11
479300	138.00	140.00	2.00		4.3	8	0.33	8.88	3.93	3.6	1.06	3.18	2.56	0.13
479300	140.00	142.00	2.00		4.1	9	0.37	8.88	3.58	3.73	1.28	3.03	2.8	0.13
479300	142.00	144.00	2.00		3.9	7	0.32	9.16	3.89	3.49	1.02	2.65	2.96	0.12

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479300	144.00	146.00	2.00		3.3	7	0.34	9.27	3.57	3.46	1.09	2.66	3.1	0.12
479300	146.00	148.00	2.00		4	7	0.29	8.74	4.41	3.28	1	2.65	1.91	0.11
479300	148.00	150.00	2.00		3.9	7	0.3	8.93	3.62	3.36	0.99	2.89	2.59	0.11
479300	150.00	152.00	2.00		4.3	7	0.32	8.75	3.56	3.29	0.97	2.86	2.74	0.12
479300	152.00	154.00	2.00		3.9	8	0.31	8.95	3.62	3.39	0.99	2.88	2.72	0.12
479300	154.00	156.00	2.00		4	7	0.3	9.09	3.87	3.31	0.9	2.71	2.54	0.12
479311	156.00	157.25	1.25		2.5	7	0.25	7.83	4.8	2.88	0.81	1.76	1.1	0.11
479312	157.25	159.35	2.10		4.5	14	0.37	8.22	4.63	3.39	1.19	2.28	2.17	0.08
479313	159.35	162.00	2.65		5.5	9	0.37	8.72	3.35	2.63	1.25	4.03	2.59	0.12
479314	162.00	164.25	2.25		5	14	0.45	9.46	2.23	3.12	1.15	4.67	3.07	0.06
479315	164.25	166.00	1.75		3.3	10	0.36	8.53	3.81	3.1	1.42	3.39	2.64	0.12
479316	166.00	168.00	2.00		4	6	0.28	8.09	3.02	2.63	0.93	3.83	2.23	0.11
479317	168.00	170.00	2.00		4	8	0.29	8.27	3.28	2.96	1.24	4	2.26	0.1
479318	170.00	172.00	2.00		4	7	0.28	8.26	3.08	2.93	0.87	3.65	2.21	0.1
479319	172.00	174.00	2.00		4	7	0.26	8.77	4.56	3.46	0.99	2.15	1.07	0.09
479321	174.00	176.00	2.00		3.8	6	0.27	8.16	3.94	3.57	0.94	2.49	1.65	0.1
479322	176.00	178.00	2.00		4.3	6	0.27	8.1	4.02	3.37	0.96	2.19	1.98	0.1
479323	178.00	180.00	2.00		4.1	7	0.33	9.28	3.51	3.35	1.15	2.86	3.1	0.12
479324	180.00	182.00	2.00		3.4	7	0.32	9.19	3.69	3.35	1.06	2.6	2.96	0.11
479325	182.00	184.00	2.00		4.1	7	0.3	9.2	4.24	3.24	0.9	2.37	1.98	0.11
479326	184.00	186.00	2.00		4	7	0.32	9.18	3.52	3.39	1.08	2.33	3.13	0.11
479327	186.00	188.00	2.00		4.5	7	0.31	9.07	3.6	3.63	0.98	2.71	2.87	0.11
479328	188.00	190.00	2.00		5.5	7	0.32	9.22	3.53	3.32	1.03	2.79	3.04	0.11
479329	190.00	192.00	2.00		4	8	0.33	9.59	3.75	3.45	1.09	3.03	3.12	0.12
479331	192.00	193.40	1.40		7.8	7	0.31	8.88	3.48	3.15	1.03	2.82	2.92	0.11
479230			BL		1.9	-1	-0.01	0.05	42.62	0.05	1.64	0.01	0.01	-0.01
479240			BL		3.7	-1	-0.01	0.07	43.02	0.06	1.71	0.02	0.01	-0.01
479250			BL		2	-1	-0.01	0.07	43.35	0.05	1.84	0.02	0.01	-0.01
479260			BL		2.2	-1	-0.01	0.05	43.7	0.04	1.45	0.01	0.01	-0.01
479270			BL		2.1	-1	-0.01	0.07	42.34	0.06	1.77	0.02	0.02	-0.01
479280			BL		2.5	-1	-0.01	0.05	44.12	0.04	1.8	0.02	0.01	-0.01
479290			BL		2.1	-1	-0.01	0.07	43.38	0.05	1.69	0.02	0.02	-0.01
479300			BL		3	-1	-0.01	0.12	42.39	0.06	1.6	0.03	0.02	-0.01
479310			BL		3	-1	-0.01	0.06	43.67	0.04	1.78	0.02	0.01	-0.01
479320			BL		2.8	-1	-0.01	0.07	42.18	0.05	1.67	0.02	0.01	-0.01

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479330			BL		2.8	-1	-0.01	0.12	42.79	0.06	1.62	0.03	0.03	-0.01
Note: 479232 appears to be a mistake - see Ba e.g.														

Project	LAURA MOLY PROJECT
Drill Hole	LA-08-07
Zone	West
Start date	23-Jun-07
Finish date	28-Jun-07
Drilled by	Ridgeline Diamond Drilling Ltd
Logged by	Q. Harper, J. Stadey, and C. Amy
UTM E	585980
UTM N	6156614
Azimuth	330
Dip	-60
Elevation	1271m
Length	283.84
Surveys	Ez-shot

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
0.00	4.50	4.50	0.00	0.00	0.00	0.00
4.5	6.91	2.41	2.1	87.14	0.20	9.52
6.91	7.51	0.6	0.4	66.67	0.00	0.00
7.51	9.31	1.8	1.5	83.33	0.20	13.33
9.31	10.21	0.9	0.9	100.00	0.20	22.22
10.21	10.51	0.3	0.2	66.67	0.00	0.00
10.51	13.51	3	2.7	90.00	0.40	14.81
13.51	15.92	2.41	1.8	74.69	0.60	33.33
15.92	16.52	0.6	0.5	83.33	0.00	0.00
16.52	19.21	2.69	2.1	78.07	0.00	0.00
19.21	22.52	3.31	2.8	84.59	1.00	35.71
22.52	25.53	3.01	2.7	89.70	1.20	44.44
25.53	27.93	2.4	1.8	75.00	0.40	22.22
27.93	30.03	2.1	1.7	80.95	0.40	23.53
30.03	31.53	1.5	0.9	60.00	0.00	0.00
31.53	33.03	1.5	1.2	80.00	0.10	8.33
33.03	34.53	1.5	1.4	93.33	0.50	35.71
34.53	37.54	3.01	2.1	69.77	0.20	9.52
37.54	40.54	3	2.7	90.00	0.30	11.11
40.54	43.54	3	1	33.33	0.10	10.00
43.54	45.35	1.81	0.9	49.72	0.10	11.11
45.35	46.55	1.2	0.4	33.33	0.00	0.00
46.55	49.55	3	2.2	73.33	0.50	22.73
49.55	52.55	3	2.4	80.00	0.50	20.83
52.55	54.35	1.8	1.8	100.00	1.10	61.11
54.35	55.55	1.2	1.1	91.67	0.00	0.00
55.55	57.51	1.96	0.7	35.71	0.10	14.29
57.51	58.41	0.9	1.3	144.44	0.00	0.00
58.41	61.41	3	2.4	80.00	0.90	37.50
61.41	62.46	1.05	0.8	76.19	0.00	0.00
62.46	63.51	1.05	0.9	85.71	0.20	22.22
63.51	64.56	1.05	1.1	104.76	0.30	27.27
64.56	65.62	1.06	1	94.34	0.10	10.00
65.62	67.57	1.95	1.3	66.67	0.10	7.69
67.57	68.17	0.6	0.4	66.67	0.00	0.00
68.17	69.07	0.9	0.4	44.44	0.00	0.00
69.07	69.67	0.6	0.5	83.33	0.00	0.00
69.67	70.57	0.9	0.2	22.22	0.00	0.00
70.57	72.37	1.8	1	55.56	0.30	30.00
72.37	73.27	0.9	0.7	77.78	0.10	14.29
73.27	75.38	2.11	2	94.79	0.50	25.00
75.38	75.97	0.59	0.53	89.83	0.18	33.96
75.97	76.87	0.9	0.65	72.22	0.00	0.00
76.87	77.47	0.6	0.54	90.00	0.00	0.00
77.47	78.07	0.6	0.44	73.33	0.00	0.00
78.07	78.52	0.45	0.33	73.33	0.00	0.00
78.52	79.57	1.05	0.43	40.95	0.00	0.00
79.57	80.18	0.61	0.13	21.31	0.00	0.00
80.18	81.08	0.9	0.67	74.44	0.00	0.00

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
81.08	84.08	3	0.6	20.00	0.00	0.00
84.08	85.58	1.5	1.24	82.67	0.00	0.00
85.58	87.98	2.4	1.78	74.17	0.00	0.00
87.98	89.18	1.2	0.5	41.67	0.00	0.00
89.18	90.39	1.21	1.11	91.74	0.00	0.00
90.39	92.19	1.8	1.1	61.11	0.00	0.00
92.19	94.89	2.7	1.7	62.96	0.00	0.00
94.89	97.59	2.7	1.67	61.85	0.20	11.98
97.59	9.79	-87.8	0.12	-0.14	0.00	0.00
9.79	99.39	89.6	0.22	0.25	0.00	0.00
99.39	100.6	1.21	1.14	94.21	0.28	24.56
100.6	103.6	3	2.75	91.67	0.20	7.27
103.6	106.15	2.55	2.52	98.82	0.57	22.62
106.15	106.9	0.75	0.7	93.33	0.00	0.00
106.9	107.8	0.9	0.84	93.33	0.13	15.48
107.8	109.3	1.5	1.3	86.67	0.00	0.00
109.3	110.81	1.51	1.15	76.16	0.10	8.70
110.81	112.61	1.8	1.72	95.56	0.00	0.00
112.61	113.81	1.2	1.14	95.00	0.11	9.65
113.81	115.61	1.8	1.82	101.11	0.81	44.51
115.61	118.31	2.7	2.62	97.04	0.58	22.14
118.31	119.51	1.2	1.18	98.33	0.10	8.47
119.51	121.32	1.81	1.6	88.40	0.11	6.88
121.32	124.32	3	2.49	83.00	0.21	8.43
124.32	127.62	3.3	3.66	110.91	3.22	87.98
127.62	129.72	2.1	2.27	108.10	1.64	72.25
129.72	130.63	0.91	0.7	76.92	0.55	78.57
130.63	133.63	3	2.92	97.33	1.76	60.27
133.63	136.63	3	2.85	95.00	0.52	18.25
136.63	138.43	1.8	1.81	100.56	0.98	54.14
138.43	139.93	1.5	1.47	98.00	0.37	25.17
139.93	142.04	2.11	2.06	97.63	0.14	6.80
142.04	144.14	2.1	1.7	80.95	0.00	0.00
144.14	145.64	1.5	1.9	126.67	0.00	0.00
145.64	148.34	2.7	2.35	87.04	0.00	0.00
148.34	151.65	3.31	3.06	92.45	1.28	41.83
151.65	153.75	2.1	2	95.24	0.51	25.50
153.75	156.75	3	2.67	89.00	0.97	36.33
156.75	159.75	3	3.15	105.00	0.39	12.38
159.75	161.56	1.81	1.7	93.92	0.24	14.12
161.56	163.36	1.8	1.7	94.44	0.17	10.00
163.36	165.76	2.4	2.45	102.08	0.10	4.08
165.76	168.46	2.7	2.6	96.30	0.50	19.23
168.46	169.66	1.2	1.1	91.67	0.00	0.00
169.66	171.47	1.81	2.25	124.31	0.00	0.00
171.47	172.07	0.6	0.55	91.67	0.00	0.00
172.07	175.07	3	2.87	95.67	0.97	33.80
175.07	175.67	0.6	0.59	98.33	0.00	0.00
175.67	178.52	2.85	2.1	73.68	0.15	7.14

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
178.52	180.48	1.96	1.8	91.84	0.77	42.78
180.48	183.48	3	2.7	90.00	0.82	30.37
183.48	184.23	0.75	2.24	298.67	0.37	16.52
184.23	187.23	3	1.5	50.00	0.46	30.67
187.23	190.24	3.01	3.06	101.66	1.07	34.97
190.24	193.24	3	3.1	103.33	1.00	32.26
193.24	196.39	3.15	3.07	97.46	1.55	50.49
196.39	198.79	2.4	2.34	97.50	0.86	36.75
198.79	200.9	2.11	2.3	109.00	0.87	37.83
200.9	202.4	1.5	1.37	91.33	0.12	8.76
202.4	205.4	3	2.73	91.00	1.37	50.18
205.4	207.5	2.1	2.18	103.81	1.44	66.06
207.5	210.51	3.01	2.9	96.35	1.10	37.93
210.51	212.61	2.1	2	95.24	0.70	35.00
212.61	214.71	2.1	2	95.24	0.57	28.50
214.71	216.66	1.95	2.28	116.92	0.60	26.32
216.66	217.71	1.05	0.95	90.48	0.33	34.74
217.71	220.42	2.71	2.73	100.74	1.35	49.45
220.42	223.42	3	2.9	96.67	0.86	29.66
223.42	223.72	0.3	0.47	156.67	0.00	0.00
223.72	226.42	2.7	2.25	83.33	1.20	53.33
226.42	229.42	3	2.9	96.67	0.67	23.10
229.42	230.03	0.61	0.46	75.41		0.00
230.03	232.73	2.7	2.9	107.41	0.00	0.00
232.73	234.23	1.5	1.07	71.33	0.18	16.82
234.23	235.74	1.51	1.84	121.85	0.31	16.85
235.74	237.24	1.5	1.35	90.00	0.23	17.04
237.24	240.24	3	3.07	102.33	0.51	16.61
240.24	243.24	3	2.82	94.00	0.75	26.60
243.24	244.74	1.5	1.65	110.00	0.31	18.79
244.74	246.26	1.52	2.47	162.50	0.32	12.96
246.26	247.75	1.49	0.31	20.81	0.00	0.00
247.75	248.35	0.6	0.3	50.00	0.00	0.00
248.35	249.85	1.5	0.73	48.67	0.00	0.00
249.85	250.75	0.9	0.69	76.67	0.00	0.00
250.75	253.6	2.85	2.96	103.86	1.13	38.18
253.6	255.26	1.66	1.7	102.41	0.58	34.12
255.26	257.96	2.7	2.9	107.41	0.26	8.97
257.96	258.56	0.6	0.64	106.67	0.00	0.00
258.56	260.06	1.5	1.57	104.67	0.21	13.38
260.06	262.01	1.95	1.97	101.03	0.80	40.61
262.01	263.96	1.95	1.81	92.82	0.80	44.20
263.96	265.77	1.81	2.01	111.05	0.53	26.37
265.77	267.72	1.95	2	102.56	0.43	21.50
267.72	269.67	1.95	1.12	57.44	0.27	24.11
269.67	272.51	2.84	1.94	68.31	0.23	11.86
272.51	274.77	2.26	2.46	108.85	1.22	49.59
274.77	277.78	3.01	3	99.67	1.48	49.33
277.78	280.18	2.4	2.28	95.00	0.57	25.00

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	RQD	%RQD
280.18	281.68	1.5	1.4	93.33	0.61	43.57
281.68	282.58	0.9	1.09	121.11	0.14	12.84
282.58	282.93	0.35	0.32	91.43	0.00	0.00
282.93						

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	4.5	4.5		No Recovery. Casing.																	
4.5	5	0.5	METASED	Brown finegr. Stkwk metased. (Hornfels?). Stkwks = ~5% of qtz	Q	M															
5	27	22	GRDI	Oxidized grey brown medium grained hornblende biotite porphyry;	QBIO	M		VW						Tr	Tr						
				~40% mafic mins., <5% feldspar; Silica + Biotite alteration; some qtz		M		VW						Tr	Tr						
				veining (<1%) generally unmineralized but with trace CPY + PY+ MO.		M		VW						Tr	Tr						
				21.00m Qtz + MO + CPY veins @ ~10degrees to CA 5-7mm thick.		M		VW						Tr	Tr						
				23.43m Qtz +MO +PY+CPY in vuggy vein 40degrees to CA 5mm thick		M		VW						Tr	Tr						
				OXIDIZED AND HIGHLY FRACTURED SECTION.		M		VW						Tr	Tr						
27	61.58	34.58	METASED	Green brown fine grained metased.; ±5% Qtz stkwks largely	QBIO	M		VW						Tr	<1%						
				unmineralized but some MO +CPY traces; most stkwks oxidized;		M		VW						Tr	<1%						
				50.15m overprinted Qtz vein w/ disseminated MO (<1%) 60degrees to		M		VW						Tr	<1%						
				CA and ~5mm thick.		M		VW						Tr	<1%						
				51.96m Qtz vein 7mm thick @ 50degrees to CA w/ disseminated MO		M		VW						Tr	<1%						
				(~1% vein mass). Fractures and stkwks still oxidized		M		VW						Tr	<1%						
				~50m+ stkwks w/ <1% MO		M		VW						Tr	<1%						
				52.91m Qtz vein w/ <1% MO + <1% CPY + ±1% PY 1cm thick @ 30º		M		VW						Tr	<1%						
				to CA and contained w/in stkwks. MO is disseminated. Irregular vein		M		VW						Tr	<1%						
				shape. Some secondary biotite mineralization @ 52m.		M		VW						Tr	<1%						
				56.0m vuggy Qtz vein w/ ±1% MO @ 30º to CA and 5mm thick. No		M		VW						Tr	<1%						
				other sulfides noticed. Vuggy Qtz. Veins common but not all are		M		VW						Tr	<1%						
				mineralized.		M		VW						Tr	<1%						
				59.63m stkwk Qtz. w/ <1% MO + <1% CPY + <1% PY.		M		VW						Tr	<1%						
				61.38m vuggy Qtz/Carbonate vein w/ ±1% MO. 2-3 mm thivk @ 35º		M		VW						Tr	<1%						
				to CA		M		VW						Tr	<1%						
61.58	66.78	5.2	GRDI	Moderately oxidized grey brown medium grained hornblende biotite	QSER	M					VW			Tr		Tr					PO Tr
				granodiorite porphyry; ~5% medium grained biotite; Sil + Ser alteration		M					VW			Tr		Tr					PO Tr
				Traces of CPY + PY + PO; some disseminated sulfidesin matrix;		M					VW			Tr		Tr					PO Tr

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
				minimal veining.		M					VW			Tr		Tr					PO Tr
66.78	82.55	15.77	METASED	Brown grey green fine grained meta sed.; Stkwk Qtz + ~5-10% sulfides.	QBIOCH	S		W						Tr	Tr	<1%					PO Tr
				Sil + Bio + Chl alteration; traces of CPY + MO + PY + PO in stkwks.		S		W						Tr	Tr	<1%					PO Tr
				71.15-71.85m chlorite altered seds. w/ silica overprinting.		S		W	S					Tr	Tr	<1%					PO Tr
				71.78m Qtz/sulfide vein ~1cm thick 70º to CA w/ <1% MO + ~5% PY		S		W						Tr	Tr	<1%					PO Tr
82.55	92.26	9.71	GRDI	Oxidized grey medium grained biotite granodiorite porphyry; Sil + Bio	QBIOSER	S		W			W			Tr		±1%					PO<1%
				Ser alt; most minerals incl. biotite are overprinted w/ silica, but not		S		W			W			Tr		±1%					PO<1%
				entirely altered. CPY + PY + PO in biotite altered section @ 89.75m		S		W			W			Tr		±1%					PO<1%
				Fractured but not much veining. Biotite alteration follows some fractures.		S		M			W			Tr		±1%					PO<1%
				~88m Biotite alteration increases from weak to moderate.		S		W			W			Tr		±1%					PO<1%
92.26	113.78	21.52	METASED	Brown green fine grained meta sed w/ Qtz stkwk; Bio + Chl alteration	QBIOCH	M		M	W						Tr	<1%					
				meteoric alteration ends @ ~99.50m in heaviy fractured area.		M		M	W						Tr	<1%					
				Up to ~99.50m rock highly fractured (Low recovery).		M		M	W						Tr	<1%					
				Stkwks in competent section ~5-10% and up to 30% in some sections		M		M	W						Tr	<1%					
				Stwks generally Qtz, but some Calcite also present. Most stkwks		M		W	M						Tr	<1%					
				mineralized @ ±1% MO w/ Tr CPY + ±5% PY. Stkwks may also show		S		W	M					Tr	<1%	±1%					
				chlorite hosting higher percentages of PY. Some veins ~1cm in width.		S		M	W					Tr	<1%	±1%					
				MO seems to be associated w/ earlier veining events. When core fractures		S		M	S					Tr	<1%	±1%					
				along stkwks, reaveals MO mineralization.		S		M	W					Tr	<1%	±1%					
113.78	120.62	6.84	GRDI	Brown grey medium grained chorite after hornblende biotite	BIOCHQ	M		S	M					Tr	Tr	±1%					
				granodiorite porphyry; Bio + Chl + Sil alteration.		M		M	M					Tr	Tr	±1%					
				117.30-118.31m Chlorite alteration dominant. PY + CPY associated w/		M		M	W					Tr	Tr	±1%					

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
				both Qtz veining + matrix of GRDI. MO present in some Qtz veins +		M		M	W					Tr	Tr	±1%					
				CPY + PY		M		M	W					Tr	Tr	±1%					
				114.35 Qtz vein <5mm thick @ 25º to CA w/ <1% MO + <1% CPY +		M		M	W					Tr	Tr	±1%					
				±1% PY.		M		M	W					Tr	Tr	±1%					
				115.76 Qtz vein <5mm thick @ 50º to CA w/ <1% MO		M		M	W					Tr	Tr	±1%					
120.62	124.05	3.43	GRDI	Grey light green white medium grained epidote biotite granodiorite	SERCHQ	VW			W		VS	W		Tr	<1%	1%					
				porphyry; dominant Ser alteration + Chl + Sil + Cal; 1-5% PY + Tr		VW			W	W	VS	W		Tr	<1%	1%					
				CPY + <1% MO. Calcite present throughout. MO disseminated		VW			W	W	VS	W		Tr	<1%	1%					
				and associated w/ any Qtz veins.		VW			W		VS	W		Tr	<1%	1%					
				122.13m 5mm thick calcite vein @ 50º to CA		VW			W		VS	W		Tr	<1%	1%					
124.05	131.72	7.67	GRDI	Grey green medium grained biotite granodiorite porphyry; Sil + Chl alt;	QCH	M			M					Tr	<1%	5%					
				5-10% PY + Tr CPY mineralization (massive).		M			M					Tr	<1%	5%					
				124.05-124.32m dominant chlorite alteration w/ silica overprinting		M			M					Tr	<1%	5%					
				128.67m Qtz + MO + CPY + PY + PO vein 8-12mm thick 55º to CA.		M			VW					Tr	<1%	5%					
				±1% MO + <1% CPY + 5% PY		M			VW					Tr	<1%	5%					
				129.10m Qtz/Calcite vein 5-8mm thick @ 50º to CA w/ <1% MO + Tr		M			VW					Tr	<1%	5%					
				CPY + ± 1% PY.		M			VW					Tr	<1%	5%					
131.72	133.91	2.19	GRDI	Brown medium grained biotite granodiorite porphyry; dominant biotite	BIOQ	M		VS	W					Tr	<1%	5%					
				alteration + silica overprinting; ~5% PY in matrix + Tr CPY + PO.		M		VS	W					Tr	<1%	5%					
133.91	134.65	0.74	FLT	Fault of Shear Zone w/in GRDI @ ~25º to CA		M		VS	W					Tr	<1%	5%					
134.65	136.63	1.98	GRDI	Brown grey medium grained hornblende biotite granodiorite porphyry;		M		M	W					Tr	<1%	1%					
				Biotite alteration overprinted w/ silica.		M		M	W					Tr	<1%	1%					
				136.72m Qtz vein w/ MO @ 40º to CA 5-10mm wide.		M		M	W					Tr	<1%	1%					
136.63	141.74	5.11	GRDI	Brown green medium grained hornblede biotite granodiorite porphyry;	BIOQ	M		M	W					Tr	<1%	1%					
137	138			moderate biotite and silica alteration. Chlorite alteration increases w/		M		M	M					Tr	<1%	1%					
138	139			depth.		M		M	M					Tr	<1%	1%					
139	140			140.33m Calcite + PY vein 1cm wide @ 40º to CA.		M		M	M					Tr	<1%	1%					
140	141			140.94m highly chloritized and soft/fractured.		M		M	S					Tr	<1%	1%					
141	142		GRDI	141.74-143.95m - patches of brown and green, fgr-mgr, hornblende not present (replaced?), str patches of bio + chl alt; @ 142.00m qtz vein 0.5 1cm 15deg CA; @ 142.70m mo+cpy stringer 5deg CA, Tr cpy and po.	BIOCHQ	M		S	S												
142	143																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
143	144		GRDI	143.95-145.64m - green fgr-mgr GRDI, vstr chl w/ fault gouge texture , Tr cpy+po.		VW		_	VS					Tr		5%					
144	145																				
145	146		GRDI	145.64-147.00m - brown w/ minor green GRDI, heavily fractured w/ high concentration of very fine stwrk carbonate veins.		w		s	w												
146	147																				
147	148		GRDI	147-148.94m - white and grey mgr str ser GRDI w/ Tr cpy+py+po		m		w	w		s			Tr		<1%					
148	149		GRDI	148.94-175.57m - brown green grey mgr biotite hornblende GRDI porphyry w/ sil+bio+chl alt; @ 152.30m Cal vein 0.7cm 40deg CA; @ 154.20m cal vein 0.5cm 40deg CA; (note: several ser veins around 40-60deg CA overprinted w/ sil alt, some contain Tr mo, <1% po, Tr cpy+py); @ 157.27 qtz+cal+moly vein bounded by ser 60deg CA; @ 160-160.62m FLT gouge texture; @ 160.58m qtz+cal+mo ser bounded vein 0.5cm 40deg CA; @ 161m qtz+cal+mo ser bounded vein 1cm 50deg CA; @166.94m Cal+po+cpy vein 50deg CA; @ 167.86m qtz+cal ser bounded vein 50deg CA; @ 169.96m cal vein 1cm 50deg CA; @ 171.17m cal vein 2cm 50deg CA; @ 172.28m qtz+cal ser bounded vein w/ po+cpy 2cm 55deg CA; @ 172.40m qtz+cal ser bounded vein w/ po+cpy 1cm 55deg CA; @ 173.27m cal vein 1cm 50deg CA.	QBIOCH														
149	150																				
150	151																				
151	152																				
152	153																				
153	154																				
154	155																				
155	156																				
156	157																				
157	158																				
158	159																				
159	160																				
160	161					m		vw	w		m			Tr		Tr					
161	162														Tr						
162	163															<1%					
163	164																				
164	165																				
165	166																				
166	167																				
167	168																				
168	169																				
169	170																				
170	171																				
171	172																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
172	173					s		vw	w												
173	174																				
174	175																				
175	176			175.57-191.54m - whiteish green grey mgr bio hornblende GRDI porphyry w/ mod ser + sil, weak chl+bio altl; @ 175.67m cal vein 3cm w/ cpy 75deg CA, several po stringers 0deg CA; From 180-229m several qtz+cal <1% po+cpy+mo stringers 30-35deg CA; @ 183-183.20m ser alt; @ 190.92m cal vein 0.3cm ser bounded 60deg CA.	SERQCHBIO	m		vw	w		m			<1%		<1%					1%
176	177																				
177	178																				
178	179																				
179	180																				
180	181															Tr					
181	182																				
182	183																				
183	184										m										
184	185																				
185	186																				
186	187																				
187	188																				
188	189																				
189	190																				
190	191																				
191	192		GRDI	191.54-191.90m - greenish white mgr GRDI w/ str ser alt; @ 191.74m cal+po+cpy vein 1cm 70deg CA.							s										
192	193																				
193	194																				
194	195																				
195	196																				
196	197		GRDI	196.10-197.10m - brownish green fgr GRDI w/ chl+bio alt, 5% po.		m		s	m					<1%		Tr					5%
197	198		GRDI	197.10-200.90m - brownish grey mgr bio hornblende GRDI porphyry w/ sil+ch+bio alt.	QCHBIO			w	w												1%
198	199																				
199	200																				
200	201		GRDI	200.90-202.10m - brownish grey mgr bio hornblende GRDI porphyry w/ mod ser+bio alt.				m			m										
201	202																				
202	203		GRDI	202.10-222.00m - brownish grey mgr bio hornblende GRDI porphyry w/ mod sil+chl alt; @ 204m qtz+cal vein 2cm 40deg CA; 204.70m qtz vein 4cm 40deg CA; @ 205.88m qtz+cal vein 2cm 50deg CA; @ 206.90m qtz+po+cpy vein 2cm 40deg CA; @ 207.37m qtz+cal+po+cpy vein 4cm 40deg CA.		m		w	m					<1%		Tr					1%

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
203	204																				
204	205																				
205	206																				
206	207																				
207	208																				
208	209																				
209	210																				
210	211																				
211	212																				
212	213																				
213	214																				
214	215																				
215	216																				
216	217																				
217	218																				
218	219																				
219	220																				
220	221																				
221	222																				
222	223			222.00-229.00m - brownish grey mgr bio hornblende GRDI porphyry w/ mod sil+chl+bio alt; @ 224.05m qtz+cal+po vein 1cm 45deg CA; @ 229m contact between GRDI and META SED 30deg CA.	QCHBIO	m		m	m					<1%		Tr					1%
223	224																				
224	225																				
225	226																				
226	227					m		s	w												
227	228		GRDI																		
228	229		META SED																		
229	230		META SED	229-250.25m - grey brown green fgr metased w/ qtz stwrk w/ mo+po+py+cpy; cal veins have mo on edges, sed ros diss py; @ 230.50m 1.5cm cal vein w/ mo on edges 40deg CA; @ 230.80m 1.5cm cal vein w/ mo on edges 40deg CA; @ 233-235m rock is highly fractured but cemented w/ cal, cementation includes mo+po+py <1cm wide, through out section stwrk qtz veins 15-80deg CA are mineralized w/ mo+po+py, some mo stringers, po diss through out sed matrix; @ 246.50-247.00m section w/ weak chl and bio alt and str sil alt diss mo through out.		m		s	w					<1%		Tr					1%
230	231		META SED												<1%	Tr					
231	232		META SED																		
232	233																				
233	234																				
234	235																				
235	236																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
236	237																				
237	238																				
238	239																				
239	240																				
240	241																				
241	242																				
242	243																				
243	244																				
244	245																				
245	246																				
246	247					s		w	w												
247	248					mw		w	s												
248	249																				
249	250																				
250	251			250.25-262.00m - green brown black fgr sed w/ stwrk qtz veining, primarily chl alt w/ alternating strengths of sil and bio alt; @ 253.40-253.70m cal vein intrudes chl host, brecciated and mineralized; @ 254-255m bio alt increases to str, diss py in matrix, veins through out range from 0-80deg CA mineralized w/ mo+po+py; @ 267.70m 5cm section of open/close events w/ qtz infilling each time.	QBIO	mw		w	s												
251	252																				
252	253																				
253	254																				
254	255					m		s	s												
255	256					mw		w	s						Tr	Tr					1%
256	257					s															
257	258																				
258	259		META SED	262.00-275.00m - str sil+bio w/ mod chl, stwrk mineralized qtz veins w/ mo+py+po occuring brown green grey fgr; @ 267.70m 5cm section of open/close events w/ qtz infillinr each time, minor diss py 55deg CA; @ 268.80m 1cm qtz vein 20deg CA mineralized w/ po+py+mo; @ 269.10m-269.60m increased po+cpy+py as stringers/diss.	QBIOCH	s		w	s												
259	260																				
260	261							s	m						>1%						
261	262																				
262	263																				
263	264																				
264	265																				
265	266														Tr						
266	267																				
267	268													<1%							
268	269																				

From	To	Width	Description			Alteration								Mineralization							
m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
269	270																				
270	271																				
271	272																				
272	273																				
273	274					s		w	vs					<1%							
274	275							s	w												
275	276			275.00-276.25m - alt is primarily chl and sil with weak bio; @ 275.75m 1cm qtz vein w/ cpy+py+po 40deg CA, diss py through out matrix.	CHQBIO																
276	277			276.25-283.84m - str sil, bio alt and weak chl alt, brown grey fgr. EOH	QBIOCH																
277	278																				
278	279																				
279	280																				
280	281																				
281	282																				
282	283.84																				

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479332	4.50	6.00	1.50		2.8	-0.01	-0.5	237	-2	28	11	-5	-3	60	-2	-2
479333	6.00	8.00	2.00		3	0.01	-0.5	420	-2	22	9	-5	-3	62	-2	-2
479334	8.00	10.00	2.00		3.2	0.01	-0.5	397	-2	24	41	-5	-3	53	-2	-2
479335	10.00	12.00	2.00		3.2	0.01	-0.5	420	-2	16	15	-5	-3	76	-2	-2
479336	12.00	14.00	2.00		3.7	-0.01	-0.5	696	-2	20	-5	-5	-3	62	-2	-2
479337	14.00	16.00	2.00		3	0.01	-0.5	617	-2	27	-5	-5	-3	38	-2	-2
479338	16.00	18.00	2.00		3.2	-0.01	-0.5	491	39	93	25	-5	-3	64	-2	-2
479339	18.00	20.00	2.00		2.3	-0.01	-0.5	473	-2	33	155	45	-3	73	-2	-2
479341	20.00	22.00	2.00		4	0.01	-0.5	454	-2	20	11	-5	-3	34	-2	-2
479342	22.00	24.00	2.00		4	0.01	-0.5	420	3	21	-5	-5	-3	47	-2	-2
479343	24.00	26.00	2.00		3	0.02	-0.5	423	4	25	7	-5	-3	65	-2	-2
479344	26.00	27.00	1.00		1.9	0.01	-0.5	329	-2	27	17	-5	-3	40	-2	-2
479345	27.00	29.50	2.50		3.5	-0.01	-0.5	130	-2	40	11	-5	-3	34	-2	-2
479346	29.50	32.00	2.50		4	-0.01	-0.5	100	-2	50	16	-5	-3	46	-2	-2
479347	32.00	34.00	2.00		3.3	-0.01	-0.5	100	-2	57	14	-5	-3	38	-2	-2
479348	34.00	36.00	2.00		3.6	-0.01	-0.5	98	-2	48	10	-5	-3	38	-2	-2
479349	36.00	38.00	2.00		2.5	-0.01	-0.5	70	2	51	22	-5	-3	41	-2	-2
479351	38.00	40.00	2.00		3.5	0.01	-0.5	50	4	53	13	-5	-3	27	-2	-2
479352	40.00	42.00	2.00		3.5	0.01	-0.5	163	6	45	-5	-5	-3	21	-2	-2
479353	42.00	44.00	2.00		2.2	-0.01	-0.5	212	-2	45	21	-5	-3	22	-2	-2
479354	44.00	46.00	2.00		2	0.01	-0.5	287	-2	48	79	12	-3	29	-2	-2
479355	46.00	48.00	2.00		2	-0.01	-0.5	230	-2	59	218	11	-3	63	-2	-2
479356	48.00	50.00	2.00		4	0.02	-0.5	74	-2	43	8	-5	-3	85	-2	-2
479357	50.00	52.00	2.00		3.2	-0.01	-0.5	62	-2	38	6	-5	-3	48	-2	-2
479358	52.00	54.00	2.00		3.5	-0.01	-0.5	67	3	41	11	-5	-3	23	-2	-2
479359	54.00	56.00	2.00		3.9	-0.01	-0.5	48	-2	36	10	-5	-3	44	-2	-2
479361	56.00	58.00	2.00		2.6	0.01	-0.5	80	-2	36	6	-5	-3	21	-2	-2
479362	58.00	60.00	2.00		3.6	0.01	-0.5	367	-2	47	-5	-5	-3	21	-2	-2
479363	60.00	61.58	1.58		2.5	0.01	-0.5	90	6	31	9	-5	-3	30	-2	-2
479364	61.58	63.56	1.98		3.3	-0.01	-0.5	339	3	37	7	-5	-3	23	-2	-2
479365	63.56	65.00	1.44		2.8	0.01	-0.5	368	3	28	-5	-5	-3	19	-2	-2
479366	65.00	66.78	1.78		3.2	-0.01	-0.5	433	3	35	23	-5	-3	34	-2	-2
479367	66.78	69.07	2.29		2.3	-0.01	-0.5	89	4	48	24	-5	-3	31	-2	-2
479368	69.07	71.00	1.93		2.6	0.01	-0.5	212	5	31	6	-5	-3	28	-2	-2
479369	71.00	72.37	1.37		2.5	0.01	-0.5	538	-2	41	5	-5	-3	18	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479371	71.00	74.00	3.00		2.9	-0.01	-0.5	45	3	32	12	-5	-3	80	-2	-2
479372	74.00	76.00	2.00		3.8	0.01	-0.5	75	-2	37	9	-5	-3	32	-2	-2
479373	76.00	78.00	2.00		2.8	0.01	-0.5	98	-2	70	33	-5	-3	24	-2	-2
479374	78.00	80.18	2.18		1.8	0.01	-0.5	61	-2	47	43	-5	-3	21	-2	-2
479375	80.18	82.55	2.37		2.6	-0.01	-0.5	83	-2	47	15	-5	-3	38	-2	-2
479376	82.55	85.00	2.45		2.8	0.01	-0.5	393	-2	24	21	24	-3	46	-2	-2
479377	85.00	86.00	1.00		2	0.01	-0.5	352	-2	28	153	104	-3	64	-2	-2
479378	86.00	88.00	2.00		2.7	0.01	-0.5	532	-2	31	151	35	-3	43	-2	-2
479379	88.00	90.00	2.00		2.5	0.01	-0.5	546	-2	24	75	14	-3	86	-2	-2
479381	88.00	92.26	4.26		3.1	-0.01	-0.5	534	-2	23	12	-5	-3	40	-2	-2
479382	92.26	95.00	2.74		4.7	-0.01	-0.5	51	-2	35	-5	-5	-3	31	-2	-2
479383	95.00	97.00	2.00		2.7	-0.01	-0.5	56	-2	32	-5	-5	-3	38	-2	-2
479384	97.00	99.50	2.50		1.8	0.01	-0.5	63	-2	28	-5	-5	-3	33	-2	-2
479385	99.50	102.00	2.50		4.5	0.01	-0.5	60	-2	44	-5	-5	-3	70	-2	-2
479386	102.00	104.00	2.00		4	0.01	-0.5	91	-2	32	-5	-5	-3	69	-2	-2
479387	104.00	106.00	2.00		4.2	0.01	-0.5	75	-2	41	-5	-5	-3	72	-2	-2
479388	106.00	108.00	2.00		3.6	0.01	-0.5	64	-2	49	-5	-5	-3	46	-2	-2
479389	108.00	110.00	2.00		2.9	0.01	-0.5	92	-2	34	-5	-5	-3	29	-2	-2
479391	108.00	112.00	4.00		3.3	0.01	-0.5	51	-2	36	-5	-5	-3	55	-2	-2
479392	112.00	113.78	1.78		3.5	0.01	-0.5	68	-2	27	-5	-5	-3	200	-2	-2
479393	113.78	116.00	2.22		4.6	0.03	-0.5	438	-2	34	-5	-5	-3	23	-2	-2
479394	116.00	118.00	2.00		4	0.01	-0.5	420	-2	33	-5	-5	-3	33	-2	-2
479395	118.00	120.00	2.00		3.6	0.01	-0.5	392	-2	31	-5	-5	-3	19	-2	-2
479396	120.00	122.00	2.00		4.3	0.01	-0.5	502	-2	32	-5	11	-3	48	-2	-2
479397	122.00	124.00	2.00		2.2	0.01	-0.5	489	34	76	8	10	-3	51	-2	-2
479398	124.00	126.00	2.00		4	0.02	-0.5	432	11	38	111	-5	-3	30	-2	-2
479399	126.00	128.00	2.00		4.7	0.01	-0.5	401	-2	34	-5	-5	-3	11	-2	-2
479401	128.00	130.00	2.00		4	0.01	-0.5	599	-2	35	-5	-5	-3	34	-2	-2
479402	130.00	132.00	2.00		3.9	0.01	-0.5	1107	-2	41	-5	-5	-3	14	-2	-2
479403	132.00	134.00	2.00		4.4	0.01	-0.5	941	-2	37	-5	-5	-3	18	-2	-2
479404	134.00	136.00	2.00		3.4	0.01	-0.5	820	-2	37	-5	-5	-3	20	-2	-2
479405	136.00	138.00	2.00		4.1	0.01	-0.5	460	-2	32	-5	-5	-3	45	-2	-2
479406	138.00	140.00	2.00		3.6	0.01	-0.5	453	-2	33	5	-5	-3	47	-2	-2
479407	140.00	141.74	1.74		3.3	0.01	-0.5	609	-2	34	-5	-5	-3	15	-2	-2
479408	141.74	143.95	2.21		3.5	0.02	-0.5	2316	-2	65	-5	-5	-3	31	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479409	143.95	145.64	1.69		2.8	0.07	-0.5	4546	-2	76	-5	38	-3	15	-2	-2
479411	145.64	147.00	1.36		2.2	0.01	-0.5	323	-2	28	-5	8	-3	13	-2	-2
479412	147.00	148.94	1.94		2.2	0.01	-0.5	291	-2	32	-5	-5	-3	12	-2	-2
479413	148.94	150.00	1.06		2.7	0.01	-0.5	251	-2	32	-5	-5	-3	23	-2	-2
479414	150.00	152.00	2.00		3.9	0.01	-0.5	288	-2	28	-5	-5	-3	10	-2	-2
479415	152.00	154.00	2.00		3.5	0.01	-0.5	374	-2	31	23	-5	-3	248	-2	-2
479416	154.00	156.00	2.00		3.6	0.01	-0.5	479	-2	34	-5	6	-3	17	-2	-2
479417	156.00	158.00	2.00		4.1	0.01	-0.5	603	-2	35	-5	-5	-3	12	-2	-2
479418	158.00	160.00	2.00		3.6	0.01	-0.5	507	-2	32	-5	-5	-3	26	-2	-2
479419	160.00	162.00	2.00		3.6	0.01	-0.5	516	-2	82	13	-5	-3	30	-2	-2
479421	162.00	164.00	2.00		3.5	0.01	-0.5	438	-2	36	1240	44	-3	44	-2	-2
479422	164.00	166.00	2.00		3.6	0.01	-0.5	537	-2	32	-5	-5	-3	17	-2	-2
479423	166.00	168.00	2.00		4	0.01	-0.5	548	-2	33	8	-5	-3	32	-2	-2
479424	168.00	170.00	2.00		3.2	0.02	-0.5	592	-2	39	205	22	-3	57	-2	-2
479425	170.00	172.00	2.00		3.1	0.02	-0.5	693	-2	118	413	40	-3	29	-2	-2
479426	172.00	174.00	2.00		3.3	0.01	-0.5	530	-2	36	7	-5	-3	22	-2	-2
479427	174.00	175.57	1.57		3.4	0.01	-0.5	583	-2	33	-5	-5	-3	16	-2	-2
479428	175.57	178.00	2.43		3.6	0.01	-0.5	676	-2	37	11	-5	-3	43	-2	-2
479429	178.00	180.00	2.00		4	-0.01	16.6	630	-2	34	18	-5	-3	22	-2	-2
479431	180.00	182.00	2.00		3	0.01	-0.5	584	-2	32	-5	-5	-3	14	-2	-2
479432	182.00	184.00	2.00		5.4	0.01	-0.5	805	-2	41	40	-5	-3	22	-2	21
479433	184.00	186.00	2.00		3.4	0.01	-0.5	486	-2	34	-5	-5	-3	42	-2	-2
479434	186.00	188.00	2.00		3.2	0.02	-0.5	612	-2	37	11	-5	-3	13	-2	-2
479435	188.00	190.00	2.00		4.5	0.01	-0.5	469	-2	38	-5	-5	-3	25	-2	-2
479436	190.00	191.54	1.54		2.5	0.01	-0.5	459	-2	33	-5	-5	-3	20	-2	-2
479437	191.54	191.90	0.36		1.4	0.02	-0.5	1846	-2	229	330	56	-3	18	-2	40
479438	191.90	194.00	2.10		4.1	0.01	-0.5	400	-2	32	-5	-5	-3	72	-2	-2
479439	194.00	196.10	2.10		4.5	0.03	-0.5	372	-2	36	-5	-5	-3	96	-2	-2
479441	196.10	197.10	1.00		1.8	0.01	-0.5	735	-2	38	-5	-5	-3	22	-2	-2
479442	197.10	200.90	3.80		7.3	0.02	-0.5	486	-2	38	-5	-5	-3	43	-2	-2
479443	200.90	202.10	1.20		2.5	0.08	-0.5	382	-2	39	-5	5	-3	69	-2	-2
479444	202.10	204.00	1.90		3.5	0.02	-0.5	435	-2	40	-5	-5	-3	32	-2	-2
479445	204.00	206.00	2.00		4.5	0.02	-0.5	362	-2	26	-5	-5	-3	41	-2	-2
479446	206.00	208.00	2.00		4.3	0.03	-0.5	406	-2	36	-5	-5	-3	93	-2	-2
479447	208.00	210.00	2.00		3.6	0.05	-0.5	331	-2	31	-5	-5	-3	29	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479448	210.00	212.00	2.00		3.5	0.09	-0.5	478	-2	34	-5	-5	-3	28	-2	-2
479449	212.00	214.00	2.00		3.7	0.05	-0.5	469	-2	35	-5	-5	-3	26	-2	-2
504801	214.00	216.00	2.00		4.3	0.03	-0.5	382	-2	35	-5	-5	-3	70	-2	-2
504802	216.00	218.00	2.00		3.2	0.01	-0.5	464	-2	36	-5	-5	-3	77	-2	-2
504803	218.00	220.00	2.00		4.3	0.01	-0.5	403	-2	35	-5	-5	-3	117	-2	-2
504804	220.00	222.00	2.00		4	0.01	-0.5	316	-2	40	-5	-5	-3	49	-2	-2
504805	222.00	224.00	2.00		4	0.01	-0.5	356	-2	31	-5	-5	-3	30	-2	-2
504806	224.00	226.00	2.00		3.3	0.01	-0.5	364	-2	28	-5	-5	-3	36	-2	-2
504807	226.00	229.00	3.00		6.1	0.06	-0.5	315	-2	31	-5	-5	-3	22	-2	-2
504808	229.00	231.00	2.00		3.5	0.01	-0.5	257	-2	22	21	5	-3	44	-2	-2
504809	231.00	233.00	2.00		4	0.01	-0.5	242	5	26	-5	-5	-3	30	-2	-2
504811	233.00	235.00	2.00		2.5	0.01	-0.5	123	-2	23	-5	-5	-3	50	-2	-2
504812	235.00	237.00	2.00		3.8	0.01	-0.5	33	-2	22	-5	-5	-3	35	-2	-2
504813	237.00	239.00	2.00		3.4	0.01	-0.5	57	-2	23	-5	-5	-3	42	-2	-2
504814	239.00	241.00	2.00		4.5	0.01	-0.5	52	-2	26	-5	-5	-3	30	-2	-2
504815	241.00	243.00	2.00		3.4	0.01	-0.5	35	4	26	-5	-5	-3	24	-2	-2
504816	243.00	245.00	2.00		3.7	0.01	-0.5	58	-2	27	-5	-5	-3	41	-2	-2
504817	245.00	247.00	2.00		3.5	0.01	-0.5	60	-2	23	-5	-5	-3	26	-2	-2
504818	247.00	250.25	3.25		4.1	0.01	-0.5	93	-2	38	-5	-5	-3	17	-2	-2
504819	250.25	252.00	1.75		2.8	0.01	-0.5	57	-2	36	-5	-5	-3	19	-2	-2
504821	252.00	254.00	2.00		3.6	0.01	-0.5	43	6	18	69	7	-3	28	-2	-2
504822	254.00	256.00	2.00		3.8	0.01	-0.5	55	8	31	10	-5	-3	15	-2	-2
504823	256.00	258.00	2.00		3.7	-0.01	-0.5	57	-2	34	-5	-5	-3	18	-2	-2
504824	258.00	260.00	2.00		3.5	-0.01	-0.5	58	-2	41	10	5	-3	39	-2	-2
504825	260.00	262.00	2.00		3.4	-0.01	-0.5	66	-2	31	479	29	-3	12	-2	-2
504826	262.00	264.00	2.00		3.4	0.01	-0.5	123	3	29	-5	-5	-3	10	-2	-2
504827	264.00	266.00	2.00		4	-0.01	-0.5	72	-2	33	-5	-5	-3	28	-2	-2
504828	266.00	268.00	2.00		3	-0.01	-0.5	67	-2	42	-5	-5	-3	8	-2	-2
504829	268.00	270.00	2.00		3.5	0.01	-0.5	442	-2	38	-5	-5	-3	11	-2	-2
504831	270.00	272.00	2.00		2.8	-0.01	-0.5	53	-2	34	-5	-5	-3	23	-2	-2
504832	272.00	275.00	3.00		4.4	-0.01	-0.5	74	-2	36	-5	-5	-3	22	-2	-2
504833	275.00	276.25	1.25		3.1	0.01	-0.5	1203	-2	36	-5	-5	-3	10	-2	-2
504834	276.25	278.00	1.75		2.4	-0.01	-0.5	39	-2	38	-5	-5	-3	79	-2	-2
504835	278.00	280.00	2.00		3.1	-0.01	-0.5	50	-2	30	-5	-5	-3	10	-2	-2
504836	280.00	283.84	3.84		5.1	-0.01	-0.5	60	-2	27	-5	-5	-3	28	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479340		BL			2.5	-0.01	-0.5	4	17	2	-5	-5	-3	-1	-2	-2
479350		BL			3.3	-0.01	-0.5	2	21	1	-5	-5	-3	-1	-2	-2
479360		BL			3.6	-0.01	-0.5	-1	19	1	-5	-5	-3	-1	-2	-2
479370		BL			3	0.01	-0.5	2	17	2	-5	-5	-3	-1	-2	-2
479380		BL			3.3	-0.01	-0.5	2	8	1	-5	-5	-3	-1	-2	-2
479390		BL			2.5	0.01	-0.5	1	15	1	-5	-5	-3	-1	-2	-2
479400		BL			2.3	0.01	-0.5	2	11	2	-5	-5	-3	-1	-2	-2
479410		BL			3.1	0.01	-0.5	10	15	2	-5	-5	-3	-1	-2	-2
479420		BL			3.8	0.01	-0.5	3	11	-1	-5	-5	-3	-1	-2	-2
479430		BL			3.2	0.01	-0.5	3	11	1	-5	-5	-3	-1	-2	-2
479440		BL			3	0.01	-0.5	3	9	2	-5	-5	-3	-1	-2	-2
479450		BL			3.4	0.01	-0.5	3	11	2	-5	-5	-3	-1	-2	-2
504810		BL			3.3	0.01	-0.5	1	14	1	-5	-5	-3	-1	-2	-2
504820		BL			2.1	0.01	-0.5	1	16	1	-5	-5	-3	-1	-2	-2
504830		BL			1.9	0.01	-0.5	4	17	1	-5	-5	-3	-1	-2	-2

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479332	4.50	6.00	1.50		2.8	-0.2	11	8	1625	64	52	135	304	19	710	37
479333	6.00	8.00	2.00		3	-0.2	15	6	1702	76	62	103	292	23	833	35
479334	8.00	10.00	2.00		3.2	-0.2	10	5	1701	43	52	90	240	21	860	37
479335	10.00	12.00	2.00		3.2	-0.2	16	5	1656	58	57	89	167	20	861	38
479336	12.00	14.00	2.00		3.7	-0.2	24	11	1641	67	66	91	183	20	808	37
479337	14.00	16.00	2.00		3	-0.2	25	11	1395	54	73	90	229	20	830	36
479338	16.00	18.00	2.00		3.2	-0.2	20	11	1409	63	64	93	197	19	677	34
479339	18.00	20.00	2.00		2.3	-0.2	18	10	1206	77	62	102	136	17	479	33
479341	20.00	22.00	2.00		4	-0.2	18	10	1465	46	55	91	245	22	817	34
479342	22.00	24.00	2.00		4	-0.2	18	46	1391	98	62	92	196	19	816	33
479343	24.00	26.00	2.00		3	-0.2	17	55	1152	35	70	93	157	20	809	33
479344	26.00	27.00	1.00		1.9	-0.2	12	90	978	59	54	98	174	20	799	38
479345	27.00	29.50	2.50		3.5	-0.2	15	121	1292	-5	46	129	362	15	355	24
479346	29.50	32.00	2.50		4	-0.2	18	101	842	6	40	148	392	12	423	14
479347	32.00	34.00	2.00		3.3	-0.2	17	112	1512	-5	52	140	460	9	338	31
479348	34.00	36.00	2.00		3.6	-0.2	18	18	2569	-5	67	150	363	8	278	11
479349	36.00	38.00	2.00		2.5	-0.2	21	20	1413	7	43	142	435	6	308	8
479351	38.00	40.00	2.00		3.5	-0.2	17	16	968	-5	46	135	475	7	266	9
479352	40.00	42.00	2.00		3.5	-0.2	26	34	741	17	74	227	525	11	349	13
479353	42.00	44.00	2.00		2.2	-0.2	21	30	302	52	72	146	703	15	371	34
479354	44.00	46.00	2.00		2	-0.2	24	27	466	228	59	150	1164	17	345	28
479355	46.00	48.00	2.00		2	-0.2	16	16	915	57	52	138	446	11	291	34
479356	48.00	50.00	2.00		4	-0.2	14	12	1439	30	58	120	452	11	302	33
479357	50.00	52.00	2.00		3.2	-0.2	17	13	912	7	45	123	426	11	286	19
479358	52.00	54.00	2.00		3.5	-0.2	15	16	732	8	57	155	447	8	347	13
479359	54.00	56.00	2.00		3.9	-0.2	19	19	979	5	43	139	413	10	349	14
479361	56.00	58.00	2.00		2.6	-0.2	15	17	982	18	43	117	461	8	384	18
479362	58.00	60.00	2.00		3.6	-0.2	27	27	682	172	51	136	669	14	333	19
479363	60.00	61.58	1.58		2.5	-0.2	13	19	1081	10	53	136	295	13	368	17
479364	61.58	63.56	1.98		3.3	-0.2	21	32	1378	51	54	103	281	21	723	37
479365	63.56	65.00	1.44		2.8	-0.2	18	8	1508	56	66	95	288	22	758	28
479366	65.00	66.78	1.78		3.2	-0.2	21	13	1067	76	44	119	229	20	630	45
479367	66.78	69.07	2.29		2.3	-0.2	15	68	774	13	47	128	342	12	357	17
479368	69.07	71.00	1.93		2.6	-0.2	17	107	644	12	49	129	329	10	397	24
479369	71.00	72.37	1.37		2.5	-0.2	28	83	613	82	78	131	761	17	477	22

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479371	71.00	74.00	3.00		2.9	-0.2	13	48	753	5	49	129	325	6	433	17
479372	74.00	76.00	2.00		3.8	-0.2	14	46	707	-5	44	114	314	16	459	20
479373	76.00	78.00	2.00		2.8	-0.2	14	18	666	16	30	111	267	16	563	36
479374	78.00	80.18	2.18		1.8	-0.2	15	29	780	5	36	135	445	10	272	43
479375	80.18	82.55	2.37		2.6	-0.2	16	13	775	6	38	142	247	11	269	21
479376	82.55	85.00	2.45		2.8	-0.2	18	11	1711	23	46	99	221	22	857	42
479377	85.00	86.00	1.00		2	-0.2	19	10	1624	40	39	93	126	19	707	41
479378	86.00	88.00	2.00		2.7	-0.2	21	10	1657	40	49	95	207	19	760	38
479379	88.00	90.00	2.00		2.5	-0.2	28	14	1797	33	58	91	194	20	833	40
479381	88.00	92.26	4.26		3.1	-0.2	22	9	1585	21	54	97	178	21	771	45
479382	92.26	95.00	2.74		4.7	-0.2	17	13	834	5	50	137	248	11	308	15
479383	95.00	97.00	2.00		2.7	-0.2	16	11	847	-5	41	131	352	7	243	19
479384	97.00	99.50	2.50		1.8	-0.2	14	10	693	9	37	145	214	14	205	20
479385	99.50	102.00	2.50		4.5	-0.2	17	12	578	6	40	141	481	10	235	16
479386	102.00	104.00	2.00		4	-0.2	14	9	797	-5	37	143	477	16	276	27
479387	104.00	106.00	2.00		4.2	-0.2	15	11	984	6	43	132	525	13	288	14
479388	106.00	108.00	2.00		3.6	-0.2	18	13	776	6	42	144	417	15	295	15
479389	108.00	110.00	2.00		2.9	-0.2	21	14	733	6	49	150	495	14	340	12
479391	108.00	112.00	4.00		3.3	-0.2	19	14	745	-5	33	137	438	12	244	28
479392	112.00	113.78	1.78		3.5	-0.2	15	10	771	-5	31	126	344	12	236	31
479393	113.78	116.00	2.22		4.6	-0.2	21	9	1415	60	73	94	429	22	861	39
479394	116.00	118.00	2.00		4	-0.2	20	9	1648	44	68	84	403	21	806	30
479395	118.00	120.00	2.00		3.6	-0.2	18	8	1582	55	71	81	430	20	831	28
479396	120.00	122.00	2.00		4.3	-0.2	22	9	1194	29	59	77	503	20	535	26
479397	122.00	124.00	2.00		2.2	-0.2	19	8	574	31	49	76	677	23	236	28
479398	124.00	126.00	2.00		4	-0.2	20	9	1698	40	73	85	508	23	875	29
479399	126.00	128.00	2.00		4.7	-0.2	20	8	1862	63	64	85	433	20	896	28
479401	128.00	130.00	2.00		4	-0.2	23	9	1552	44	66	84	355	21	854	29
479402	130.00	132.00	2.00		3.9	-0.2	32	11	1270	125	66	148	279	20	750	57
479403	132.00	134.00	2.00		4.4	-0.2	31	12	721	219	69	139	233	18	727	56
479404	134.00	136.00	2.00		3.4	-0.2	27	11	936	146	52	143	314	19	751	54
479405	136.00	138.00	2.00		4.1	-0.2	25	10	1209	75	63	120	383	20	841	52
479406	138.00	140.00	2.00		3.6	-0.2	24	10	1375	65	66	95	406	23	934	47
479407	140.00	141.74	1.74		3.3	-0.2	25	9	391	140	59	93	382	25	955	47
479408	141.74	143.95	2.21		3.5	-0.2	49	19	276	190	78	166	343	16	440	36

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479409	143.95	145.64	1.69		2.8	-0.2	115	35	75	88	59	135	320	7	531	21
479411	145.64	147.00	1.36		2.2	-0.2	19	9	839	34	43	113	460	15	670	37
479412	147.00	148.94	1.94		2.2	-0.2	17	8	546	40	38	85	423	24	465	41
479413	148.94	150.00	1.06		2.7	-0.2	17	8	1805	38	69	80	419	22	884	32
479414	150.00	152.00	2.00		3.9	-0.2	17	8	1646	40	69	81	412	21	874	31
479415	152.00	154.00	2.00		3.5	-0.2	18	9	1556	32	67	80	375	20	823	29
479416	154.00	156.00	2.00		3.6	-0.2	19	8	1676	72	82	87	424	20	829	29
479417	156.00	158.00	2.00		4.1	-0.2	23	10	1490	38	73	83	362	19	835	27
479418	158.00	160.00	2.00		3.6	-0.2	22	9	1460	61	93	81	394	21	804	28
479419	160.00	162.00	2.00		3.6	-0.2	22	10	1381	56	91	87	365	20	807	28
479421	162.00	164.00	2.00		3.5	-0.2	18	8	1415	35	78	81	392	19	854	29
479422	164.00	166.00	2.00		3.6	-0.2	23	9	1543	31	87	86	374	22	900	30
479423	166.00	168.00	2.00		4	-0.2	22	9	1387	52	100	85	379	20	852	27
479424	168.00	170.00	2.00		3.2	-0.2	25	9	1303	61	72	85	434	18	783	27
479425	170.00	172.00	2.00		3.1	-0.2	23	9	1345	25	87	75	403	23	754	25
479426	172.00	174.00	2.00		3.3	-0.2	19	8	1383	53	73	79	378	21	832	26
479427	174.00	175.57	1.57		3.4	-0.2	24	9	1632	59	93	81	371	19	799	26
479428	175.57	178.00	2.43		3.6	-0.2	26	9	1262	40	64	76	402	18	682	24
479429	178.00	180.00	2.00		4	-0.2	24	8	1225	49	65	76	315	18	662	23
479431	180.00	182.00	2.00		3	-0.2	24	8	1448	50	82	88	333	20	799	26
479432	182.00	184.00	2.00		5.4	-0.2	22	7	1349	136	84	82	328	20	792	27
479433	184.00	186.00	2.00		3.4	-0.2	21	8	1498	126	82	87	386	21	845	27
479434	186.00	188.00	2.00		3.2	-0.2	25	8	1562	56	79	80	438	21	843	27
479435	188.00	190.00	2.00		4.5	-0.2	22	8	1518	53	76	84	389	20	837	27
479436	190.00	191.54	1.54		2.5	-0.2	21	8	1406	38	82	79	364	21	814	26
479437	191.54	191.90	0.36		1.4	-0.2	21	8	964	64	62	81	611	18	697	24
479438	191.90	194.00	2.10		4.1	-0.2	20	8	1512	58	84	79	377	19	816	26
479439	194.00	196.10	2.10		4.5	-0.2	20	8	1688	27	80	87	508	21	899	28
479441	196.10	197.10	1.00		1.8	-0.2	31	21	1158	78	114	180	580	19	739	31
479442	197.10	200.90	3.80		7.3	-0.2	22	9	1582	36	81	79	413	21	844	29
479443	200.90	202.10	1.20		2.5	-0.2	18	9	1321	54	79	89	481	21	840	29
479444	202.10	204.00	1.90		3.5	-0.2	22	10	1413	55	75	81	413	21	829	28
479445	204.00	206.00	2.00		4.5	-0.2	18	7	1179	104	92	79	318	20	825	29
479446	206.00	208.00	2.00		4.3	-0.2	20	8	1619	32	76	79	437	19	856	29
479447	208.00	210.00	2.00		3.6	-0.2	18	8	1509	73	88	80	371	21	812	28

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479448	210.00	212.00	2.00		3.5	-0.2	23	9	1444	94	70	81	370	21	790	28
479449	212.00	214.00	2.00		3.7	-0.2	21	9	1287	94	76	81	386	19	816	27
504801	214.00	216.00	2.00		4.3	-0.2	20	8	1347	44	81	76	382	20	792	27
504802	216.00	218.00	2.00		3.2	-0.2	22	8	1652	98	91	83	406	22	852	29
504803	218.00	220.00	2.00		4.3	-0.2	19	9	1397	44	95	84	360	22	785	30
504804	220.00	222.00	2.00		4	-0.2	19	8	1575	15	82	78	443	22	823	30
504805	222.00	224.00	2.00		4	-0.2	20	10	1596	52	90	88	365	22	848	30
504806	224.00	226.00	2.00		3.3	-0.2	18	8	1451	100	91	84	317	22	805	31
504807	226.00	229.00	3.00		6.1	-0.2	20	9	1341	68	81	94	384	21	922	42
504808	229.00	231.00	2.00		3.5	-0.2	23	15	386	28	82	129	495	10	512	37
504809	231.00	233.00	2.00		4	-0.2	21	16	477	11	88	125	458	10	553	36
504811	233.00	235.00	2.00		2.5	-0.2	15	11	573	23	62	139	527	14	579	41
504812	235.00	237.00	2.00		3.8	-0.2	13	10	1423	-5	42	150	325	25	395	18
504813	237.00	239.00	2.00		3.4	-0.2	20	19	1185	-5	86	183	383	13	483	31
504814	239.00	241.00	2.00		4.5	-0.2	21	19	804	-5	99	182	512	13	526	36
504815	241.00	243.00	2.00		3.4	-0.2	18	15	1289	-5	106	136	367	11	407	19
504816	243.00	245.00	2.00		3.7	-0.2	20	14	783	-5	55	159	448	8	396	10
504817	245.00	247.00	2.00		3.5	-0.2	14	9	786	-5	50	137	389	26	506	14
504818	247.00	250.25	3.25		4.1	-0.2	21	16	513	-5	46	145	517	10	370	12
504819	250.25	252.00	1.75		2.8	-0.2	17	12	631	6	44	137	526	7	328	10
504821	252.00	254.00	2.00		3.6	-0.2	14	12	764	6	42	127	413	12	442	33
504822	254.00	256.00	2.00		3.8	-0.2	14	10	658	-5	40	149	492	11	358	33
504823	256.00	258.00	2.00		3.7	-0.2	15	11	640	-5	39	141	387	14	317	19
504824	258.00	260.00	2.00		3.5	-0.2	20	16	597	6	59	156	456	9	338	10
504825	260.00	262.00	2.00		3.4	-0.2	18	13	925	23	46	132	598	10	321	11
504826	262.00	264.00	2.00		3.4	-0.2	23	16	423	8	94	136	1152	15	542	15
504827	264.00	266.00	2.00		4	-0.2	16	12	734	-5	41	134	502	5	325	12
504828	266.00	268.00	2.00		3	-0.2	16	11	605	-5	41	139	576	10	361	12
504829	268.00	270.00	2.00		3.5	-0.2	25	14	471	51	64	168	887	15	393	15
504831	270.00	272.00	2.00		2.8	-0.2	24	24	577	-5	70	211	597	12	466	13
504832	272.00	275.00	3.00		4.4	-0.2	24	24	475	-5	66	178	605	12	525	39
504833	275.00	276.25	1.25		3.1	-0.2	34	20	133	263	112	167	2263	21	474	38
504834	276.25	278.00	1.75		2.4	-0.2	23	21	531	-5	55	175	589	13	551	36
504835	278.00	280.00	2.00		3.1	-0.2	19	18	695	-5	60	164	503	11	495	13
504836	280.00	283.84	3.84		5.1	-0.2	19	14	682	-5	36	128	439	12	434	14

SAMPLE	FROM	TO	WIDTH	REC	Wt	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr
	m	m	m	%	Kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
479340		BL			2.5	-0.2	-1	-1	26	-5	2	2	25	-2	4796	-1
479350		BL			3.3	-0.2	-1	1	11	-5	43	1	31	-2	4754	-1
479360		BL			3.6	-0.2	-1	3	8	-5	2	1	26	-2	4796	-1
479370		BL			3	-0.2	-1	10	11	-5	2	1	25	-2	4597	-1
479380		BL			3.3	-0.2	-1	-1	10	-5	2	-1	26	-2	5456	-1
479390		BL			2.5	-0.2	-1	-1	7	-5	2	1	28	-2	4958	-1
479400		BL			2.3	-0.2	-1	-1	11	-5	2	1	25	-2	4856	-1
479410		BL			3.1	-0.2	-1	-1	10	-5	3	3	28	-2	5037	-1
479420		BL			3.8	-0.2	-1	-1	11	-5	3	1	26	-2	5051	-1
479430		BL			3.2	-0.2	-1	-1	32	-5	4	-1	29	-2	5160	-1
479440		BL			3	-0.2	-1	-1	10	-5	2	1	25	-2	4959	-1
479450		BL			3.4	-0.2	-1	-1	10	-5	3	2	24	-2	5000	-1
504810		BL			3.3	-0.2	-1	-1	7	-5	3	1	29	-2	5170	-1
504820		BL			2.1	-0.2	-1	-1	9	-5	2	1	24	-2	5089	-1
504830		BL			1.9	-0.2	-1	-1	12	-5	2	2	28	-2	4818	-1

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479332	4.50	6.00	1.50		2.8	14	0.42	10.62	2.64	4.28	1.19	3.01	3.17	0.11
479333	6.00	8.00	2.00		3	8	0.37	9.87	3.33	3.02	0.98	2.01	2.96	0.13
479334	8.00	10.00	2.00		3.2	7	0.33	9.89	3.12	3.32	0.82	1.99	2.95	0.13
479335	10.00	12.00	2.00		3.2	7	0.33	10.16	3.13	2.66	0.84	2.04	3.14	0.12
479336	12.00	14.00	2.00		3.7	7	0.32	9.84	2.97	3.22	0.99	2.14	3.04	0.12
479337	14.00	16.00	2.00		3	7	0.34	10.13	3.53	3.12	1.03	1.67	3.26	0.12
479338	16.00	18.00	2.00		3.2	8	0.3	10.13	2.52	3.31	0.8	2.2	2.61	0.12
479339	18.00	20.00	2.00		2.3	8	0.26	10.24	1.76	3.06	0.64	2.55	2.13	0.12
479341	20.00	22.00	2.00		4	8	0.33	10.07	3.5	2.66	1.07	1.84	3.13	0.12
479342	22.00	24.00	2.00		4	8	0.32	9.97	3.54	3.01	1.09	1.74	3.15	0.12
479343	24.00	26.00	2.00		3	8	0.29	9.91	3.33	2.67	1.04	1.64	3.09	0.12
479344	26.00	27.00	1.00		1.9	8	0.3	10.24	3.41	3.19	1.04	1.43	3.09	0.13
479345	27.00	29.50	2.50		3.5	19	0.36	10.92	1.23	3.46	1.04	4.33	3.04	0.06
479346	29.50	32.00	2.50		4	18	0.41	11.48	0.88	4.29	1.07	3.98	3.34	0.08
479347	32.00	34.00	2.00		3.3	17	0.4	10.35	0.8	4.95	1.03	3.36	3.06	0.06
479348	34.00	36.00	2.00		3.6	14	0.38	9.34	0.72	3.98	0.84	3.41	3.21	0.07
479349	36.00	38.00	2.00		2.5	16	0.39	10.17	0.64	4.49	0.98	3.7	3.35	0.07
479351	38.00	40.00	2.00		3.5	16	0.4	9.95	0.72	4.25	1	3.48	3.03	0.07
479352	40.00	42.00	2.00		3.5	19	0.63	10.4	2.3	3.9	0.97	2.45	3.36	0.11
479353	42.00	44.00	2.00		2.2	19	0.51	10.72	5.31	3.89	0.94	0.9	1.87	0.09
479354	44.00	46.00	2.00		2	19	0.51	11.23	4.08	3.66	0.72	1.19	2.05	0.08
479355	46.00	48.00	2.00		2	17	0.39	10.21	1.82	3.74	0.79	2.76	2.71	0.07
479356	48.00	50.00	2.00		4	15	0.27	9.89	0.83	2.91	0.7	3.68	3.46	0.06
479357	50.00	52.00	2.00		3.2	17	0.35	10.56	0.78	3.8	1.06	3.56	3.17	0.04
479358	52.00	54.00	2.00		3.5	15	0.45	10.25	1.12	4.06	0.98	3.48	3.75	0.04
479359	54.00	56.00	2.00		3.9	15	0.39	10.63	0.8	3.36	0.85	3.45	3.57	0.06
479361	56.00	58.00	2.00		2.6	15	0.39	10.27	1.83	3.25	0.93	2.68	3.34	0.04
479362	58.00	60.00	2.00		3.6	16	0.36	10.24	2.55	4.68	0.95	2.79	3.28	0.15
479363	60.00	61.58	1.58		2.5	15	0.3	10.69	0.95	2.65	0.87	3.93	3.78	0.05
479364	61.58	63.56	1.98		3.3	9	0.32	9.99	2.94	3.27	1.18	1.96	3.04	0.13
479365	63.56	65.00	1.44		2.8	8	0.3	10.02	2.95	3.2	1.2	1.97	3.16	0.12
479366	65.00	66.78	1.78		3.2	11	0.33	10.18	2.43	3.3	1.23	1.93	2.82	0.13
479367	66.78	69.07	2.29		2.3	15	0.33	10.06	0.93	3.73	1.05	3.33	3.46	0.03
479368	69.07	71.00	1.93		2.6	16	0.36	10.22	2.39	3.13	1.09	2.29	3.2	0.05
479369	71.00	72.37	1.37		2.5	17	0.43	10.33	4.87	4.23	1.05	1.49	2.68	0.14

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479371	71.00	74.00	3.00		2.9	14	0.35	10.87	1.06	2.93	0.87	3.16	4	0.03
479372	74.00	76.00	2.00		3.8	14	0.32	11.19	1.16	3.54	0.98	3.13	3.25	0.04
479373	76.00	78.00	2.00		2.8	13	0.31	11.86	2.09	2.94	0.73	2.6	3.44	0.22
479374	78.00	80.18	2.18		1.8	18	0.39	10.71	0.69	4.05	0.92	3.2	2.79	0.06
479375	80.18	82.55	2.37		2.6	19	0.4	10.84	0.65	3.91	0.92	3.38	2.35	0.08
479376	82.55	85.00	2.45		2.8	8	0.34	10.17	3.25	2.95	1.01	1.64	2.97	0.13
479377	85.00	86.00	1.00		2	7	0.32	10.49	2.39	3.19	0.7	1.73	2.82	0.13
479378	86.00	88.00	2.00		2.7	8	0.31	10.01	2.75	3.46	0.94	1.61	2.7	0.13
479379	88.00	90.00	2.00		2.5	8	0.32	10.04	3.13	3.72	0.95	1.69	2.91	0.13
479381	88.00	92.26	4.26		3.1	7	0.34	10.35	3.36	3.7	1.09	1.92	2.99	0.13
479382	92.26	95.00	2.74		4.7	17	0.37	10.81	0.63	3.79	1.04	3.36	2.98	0.04
479383	95.00	97.00	2.00		2.7	18	0.43	11.08	0.62	4.95	1.35	3.89	2.37	0.06
479384	97.00	99.50	2.50		1.8	18	0.39	11.08	0.5	3.55	0.83	3.63	1.77	0.05
479385	99.50	102.00	2.50		4.5	18	0.4	11.31	0.81	5.06	1.27	3.77	1.75	0.06
479386	102.00	104.00	2.00		4	21	0.33	11.3	0.88	4.24	1.17	4.28	1.85	0.02
479387	104.00	106.00	2.00		4.2	18	0.32	10.6	1.18	3.84	1.07	4.08	2.03	0.02
479388	106.00	108.00	2.00		3.6	18	0.37	10.9	0.88	4.48	1.15	3.87	2.23	0.01
479389	108.00	110.00	2.00		2.9	18	0.38	10.44	1.04	4.05	1.06	3.04	2.62	0.03
479391	108.00	112.00	4.00		3.3	20	0.35	10.63	0.91	3.85	1.08	3.48	1.5	0.02
479392	112.00	113.78	1.78		3.5	21	0.39	11.2	1.39	3.55	1.07	3.97	1.62	0.02
479393	113.78	116.00	2.22		4.6	8	0.34	10.01	4.14	4	1.18	1.46	3.07	0.13
479394	116.00	118.00	2.00		4	7	0.32	10.05	3.64	3.78	1.09	1.77	3.12	0.12
479395	118.00	120.00	2.00		3.6	7	0.29	9.68	3.94	3.62	1.08	1.7	3.02	0.12
479396	120.00	122.00	2.00		4.3	6	0.28	9.39	3.77	3.96	0.89	1.4	1.79	0.11
479397	122.00	124.00	2.00		2.2	7	0.25	9.56	3.43	3.1	0.64	1.33	0.5	0.11
479398	124.00	126.00	2.00		4	7	0.33	10.07	3.86	3.85	1.06	1.79	3.15	0.12
479399	126.00	128.00	2.00		4.7	7	0.35	11.22	4.3	4.28	1.29	1.99	3.68	0.12
479401	128.00	130.00	2.00		4	7	0.31	9.87	3.67	4.08	1.11	1.66	3.25	0.12
479402	130.00	132.00	2.00		3.9	12	0.47	9.99	4.2	5.59	1.84	1.61	2.88	0.16
479403	132.00	134.00	2.00		4.4	12	0.44	9.73	3.82	5.71	1.73	1.38	2.78	0.16
479404	134.00	136.00	2.00		3.4	12	0.45	9.74	4.28	4.79	1.72	1.45	2.51	0.16
479405	136.00	138.00	2.00		4.1	10	0.43	10.11	3.94	4.98	1.53	1.45	2.79	0.15
479406	138.00	140.00	2.00		3.6	8	0.35	10.3	4.44	4.53	1.21	1.31	3.07	0.14
479407	140.00	141.74	1.74		3.3	8	0.36	10.19	5.24	4.5	1.09	0.57	2.82	0.14
479408	141.74	143.95	2.21		3.5	14	0.62	8.62	4.64	6.48	0.95	0.5	1.35	0.07

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479409	143.95	145.64	1.69		2.8	13	0.49	7.28	2.59	13.73	0.97	0.12	0.12	0.07
479411	145.64	147.00	1.36		2.2	11	0.31	9.58	4.14	4.05	1.18	1.49	1.98	0.11
479412	147.00	148.94	1.94		2.2	7	0.29	9.55	4.24	2.71	0.49	0.82	0.68	0.13
479413	148.94	150.00	1.06		2.7	7	0.33	10.78	4.03	4.1	1.03	1.82	3.38	0.12
479414	150.00	152.00	2.00		3.9	7	0.31	9.97	3.78	3.73	1.04	1.71	3.23	0.12
479415	152.00	154.00	2.00		3.5	7	0.3	10.43	3.85	3.95	0.96	1.82	3.12	0.11
479416	154.00	156.00	2.00		3.6	7	0.32	11.02	4.4	4.17	1.08	2.02	3.33	0.12
479417	156.00	158.00	2.00		4.1	7	0.3	10.02	3.86	4.29	1.05	1.65	3.15	0.12
479418	158.00	160.00	2.00		3.6	7	0.28	10.06	3.97	4.05	1	1.81	3.02	0.12
479419	160.00	162.00	2.00		3.6	8	0.29	9.98	3.76	4.11	1.11	1.71	2.69	0.12
479421	162.00	164.00	2.00		3.5	7	0.29	9.85	3.67	3.76	1	1.77	2.41	0.12
479422	164.00	166.00	2.00		3.6	7	0.33	10.16	3.6	4.45	1.05	1.73	3.04	0.12
479423	166.00	168.00	2.00		4	7	0.29	9.85	3.96	3.95	1.08	1.65	3.13	0.12
479424	168.00	170.00	2.00		3.2	7	0.27	9.5	4.28	4.08	1.01	2.08	2.25	0.11
479425	170.00	172.00	2.00		3.1	6	0.24	9.11	4.28	4.17	1.03	1.85	2.22	0.11
479426	172.00	174.00	2.00		3.3	7	0.27	9.87	3.78	3.81	1.01	1.74	2.95	0.12
479427	174.00	175.57	1.57		3.4	7	0.31	10.33	3.43	4.67	1.15	1.86	3.27	0.12
479428	175.57	178.00	2.43		3.6	6	0.28	10.77	5.47	5.09	0.96	2	2.49	0.11
479429	178.00	180.00	2.00		4	6	0.27	9.83	3.93	4.44	0.9	1.85	2.7	0.11
479431	180.00	182.00	2.00		3	8	0.31	9.87	3.26	4.39	1.18	1.84	3.06	0.12
479432	182.00	184.00	2.00		5.4	7	0.29	9.92	3.7	4.32	1.13	1.68	3.12	0.12
479433	184.00	186.00	2.00		3.4	8	0.32	10.07	3.77	4.05	1.18	1.83	3.24	0.12
479434	186.00	188.00	2.00		3.2	7	0.32	10.22	4.62	4.43	1.15	1.96	3.23	0.12
479435	188.00	190.00	2.00		4.5	7	0.32	10.09	3.56	4	1.1	1.81	3.31	0.12
479436	190.00	191.54	1.54		2.5	7	0.29	9.55	3.56	3.93	0.98	1.71	3.07	0.12
479437	191.54	191.90	0.36		1.4	7	0.28	9.45	7.14	4.36	0.68	2.15	2.06	0.11
479438	191.90	194.00	2.10		4.1	7	0.31	9.8	3.69	3.77	1.08	1.87	3.18	0.12
479439	194.00	196.10	2.10		4.5	7	0.36	10.21	3.8	4.13	1.21	2.05	3.3	0.12
479441	196.10	197.10	1.00		1.8	18	0.59	9.59	4.78	6.1	2.76	1.94	2.68	0.17
479442	197.10	200.90	3.80		7.3	7	0.32	9.97	3.48	4.12	1.1	2.1	3.1	0.12
479443	200.90	202.10	1.20		2.5	7	0.26	9.7	4.52	3.56	1.16	1.91	2.74	0.11
479444	202.10	204.00	1.90		3.5	7	0.29	10.01	3.71	4.15	1.02	1.83	3.14	0.12
479445	204.00	206.00	2.00		4.5	7	0.26	9.45	3.61	3.33	1.01	1.54	2.97	0.12
479446	206.00	208.00	2.00		4.3	7	0.31	10.29	3.7	4.14	1.11	2.12	3.2	0.12
479447	208.00	210.00	2.00		3.6	7	0.29	9.59	3.38	3.66	1.06	1.87	3.02	0.11

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479448	210.00	212.00	2.00		3.5	7	0.27	9.92	3.28	4.16	1.09	1.96	3.1	0.12
479449	212.00	214.00	2.00		3.7	7	0.27	9.46	3.28	3.82	1.07	1.7	2.95	0.12
504801	214.00	216.00	2.00		4.3	6	0.27	9.13	3.15	3.55	0.99	1.71	2.93	0.11
504802	216.00	218.00	2.00		3.2	7	0.31	10.74	4.08	4.2	1.24	1.95	3.44	0.12
504803	218.00	220.00	2.00		4.3	7	0.26	9.84	3.63	3.46	1.1	1.9	3.04	0.12
504804	220.00	222.00	2.00		4	7	0.29	10.02	3.9	3.75	1.12	1.94	3.14	0.12
504805	222.00	224.00	2.00		4	7	0.32	9.94	3.55	4.08	1.27	1.76	3.26	0.13
504806	224.00	226.00	2.00		3.3	7	0.27	9.76	3.46	3.74	1.16	1.68	3.12	0.12
504807	226.00	229.00	3.00		6.1	8	0.35	10.56	4.23	4.38	1.39	1.46	3.3	0.14
504808	229.00	231.00	2.00		3.5	15	0.44	11.38	5.34	3.81	0.97	1.21	2.49	0.06
504809	231.00	233.00	2.00		4	15	0.42	10.85	3.92	3.6	1.14	1.44	2.88	0.07
504811	233.00	235.00	2.00		2.5	18	0.4	10.81	5.03	3	1.12	1.39	2.13	0.16
504812	235.00	237.00	2.00		3.8	21	0.38	11.24	1.97	2.56	0.71	3.06	2.55	0.02
504813	237.00	239.00	2.00		3.4	20	0.42	10.61	2.29	3.1	0.94	2.35	3.24	0.05
504814	239.00	241.00	2.00		4.5	19	0.48	10.74	2.99	3.26	0.99	1.55	3.18	0.08
504815	241.00	243.00	2.00		3.4	15	0.31	9.48	2.39	2.68	0.73	1.58	3.1	0.07
504816	243.00	245.00	2.00		3.7	17	0.42	10.9	1.43	4.13	1.01	2.6	2.93	0.07
504817	245.00	247.00	2.00		3.5	18	0.41	12.17	3.56	3.6	1.01	2.84	2.52	0.4
504818	247.00	250.25	3.25		4.1	17	0.43	10.47	1.87	5	1.22	2.54	1.97	0.09
504819	250.25	252.00	1.75		2.8	17	0.4	10.71	1.68	5.03	1.19	3.3	1.55	0.06
504821	252.00	254.00	2.00		3.6	18	0.28	10.29	3.57	3.09	1.26	2.9	1.22	0.03
504822	254.00	256.00	2.00		3.8	19	0.38	11.24	1.63	4.18	1.2	3.04	1.93	0.03
504823	256.00	258.00	2.00		3.7	18	0.39	11.26	0.9	4.49	1.1	3.09	1.77	0.01
504824	258.00	260.00	2.00		3.5	18	0.41	10.14	1.6	4.98	1.2	2.58	2.36	0.07
504825	260.00	262.00	2.00		3.4	17	0.38	10.36	1.91	4.18	0.95	2.75	1.54	0.04
504826	262.00	264.00	2.00		3.4	16	0.45	10.73	5.55	3.54	0.96	1.17	2.11	0.06
504827	264.00	266.00	2.00		4	16	0.42	10.17	1.59	5.14	1.26	2.67	2.58	0.06
504828	266.00	268.00	2.00		3	17	0.46	10.84	1.39	5.44	1.21	2.83	2.46	0.02
504829	268.00	270.00	2.00		3.5	19	0.49	9.61	4.9	5.82	1.27	1.67	1.99	0.19
504831	270.00	272.00	2.00		2.8	20	0.5	11.04	2.24	4.4	1.24	2.31	3.21	0.08
504832	272.00	275.00	3.00		4.4	19	0.47	11.27	2.87	4.64	1.29	2.04	3.11	0.08
504833	275.00	276.25	1.25		3.1	18	0.49	11.33	11.72	6.49	0.96	0.56	0.88	0.1
504834	276.25	278.00	1.75		2.4	19	0.5	11.53	2.55	4.63	1.21	2.25	2.62	0.08
504835	278.00	280.00	2.00		3.1	18	0.49	11.22	2.35	4.68	1.26	2.52	2.66	0.07
504836	280.00	283.84	3.84		5.1	15	0.43	11.2	1.56	4.02	1.06	2.62	2.39	0.03

SAMPLE	FROM	TO	WIDTH	REC	Wt	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	Kg	ppm	%	%	%	%	%	%	%	%
479340		BL			2.5	-1	-0.01	0.08	42.36	0.05	1.78	0.01	0.02	-0.01
479350		BL			3.3	-1	-0.01	0.06	42.43	0.08	1.97	0.01	0.01	-0.01
479360		BL			3.6	-1	-0.01	0.06	43.41	0.04	1.88	0.01	0.01	-0.01
479370		BL			3	-1	-0.01	0.05	42.2	0.04	1.72	0.01	0.01	-0.01
479380		BL			3.3	-1	-0.01	0.05	47.15	0.04	1.97	0.01	0.01	-0.01
479390		BL			2.5	-1	-0.01	0.06	45.73	0.05	2.01	0.01	0.01	-0.01
479400		BL			2.3	-1	-0.01	0.06	43.78	0.05	1.95	0.01	0.01	-0.01
479410		BL			3.1	-1	0.01	0.1	46.52	0.08	1.83	0.01	0.02	-0.01
479420		BL			3.8	-1	-0.01	0.05	45.19	0.05	1.88	-0.01	0.01	-0.01
479430		BL			3.2	-1	-0.01	0.05	47.92	0.05	2.05	0.01	0.01	-0.01
479440		BL			3	-1	-0.01	0.09	45.36	0.06	1.94	0.02	0.01	-0.01
479450		BL			3.4	-1	-0.01	0.1	43.47	0.07	1.87	0.01	0.01	-0.01
504810		BL			3.3	-1	-0.01	0.06	45.6	0.04	1.91	0.01	0.01	-0.01
504820		BL			2.1	-1	-0.01	0.07	43.78	0.05	1.7	0.01	0.01	-0.01
504830		BL			1.9	-1	-0.01	0.13	43.18	0.07	1.57	0.02	0.02	-0.01

Appendix IV Analytical Certificates

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3738

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 : Laura
Shipper : Mike Hocking
Shipment: PO#:
Comment:

200 Samples Print: Sep 16, 2008 In: Aug 11, 2008 [373812:15:20:80091608:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	200	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	11	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(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

* 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 08H3738

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: Laura Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001] In: Aug 11, 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
478821	Drill Core	3.7	<0.01	<0.5	211	<2	57	<5	<5	<3	31	<2	<2	<0.2	16	6	1619	30	72
478822	Drill Core	3.7	<0.01	<0.5	457	<2	71	120	13	<3	95	<2	<2	<0.2	21	7	1704	71	74
478823	Drill Core	3.9	0.01	<0.5	303	<2	43	<5	<5	<3	136	<2	<2	<0.2	18	6	1600	33	74
478824	Drill Core	3.5	<0.01	<0.5	401	<2	49	<5	<5	<3	171	<2	<2	<0.2	19	6	1433	60	65
478825	Drill Core	4.3	<0.01	<0.5	193	<2	45	<5	<5	<3	89	<2	<2	<0.2	18	7	1526	70	66
478826	Drill Core	3.8	<0.01	<0.5	201	<2	53	6	<5	<3	42	<2	<2	<0.2	17	6	1486	36	61
478827	Drill Core	3.5	<0.01	<0.5	148	<2	53	<5	8	<3	57	<2	<2	<0.2	17	6	1489	65	61
478828	Drill Core	4.1	<0.01	<0.5	280	<2	69	105	101	<3	31	<2	<2	<0.2	18	7	955	43	52
478829	Drill Core	4.0	0.03	<0.5	169	<2	203	616	116	<3	40	<2	<2	<0.2	14	7	832	24	72
478830	Drill Core	2.1	<0.01	<0.5	1	<2	3	6	<5	<3	1	<2	<2	<0.2	<1	<1	10	<5	3
478831	Drill Core	4.0	<0.01	<0.5	175	<2	44	6	<5	<3	55	<2	<2	<0.2	18	8	1622	46	72
478832	Drill Core	3.5	<0.01	<0.5	395	<2	64	72	100	<3	83	<2	<2	<0.2	19	7	1671	55	91
478833	Drill Core	4.0	0.01	<0.5	331	<2	69	<5	<5	<3	32	<2	<2	<0.2	17	6	1608	61	85
478834	Drill Core	3.8	<0.01	<0.5	230	<2	53	6	<5	<3	30	<2	<2	<0.2	16	6	1666	34	94
478835	Drill Core	3.1	<0.01	<0.5	263	<2	62	20	42	<3	210	<2	<2	<0.2	14	5	1224	133	112
478836	Drill Core	4.6	<0.01	<0.5	191	<2	37	<5	<5	<3	24	<2	<2	<0.2	14	5	1803	54	114
478837	Drill Core	4.2	<0.01	<0.5	218	<2	45	<5	<5	<3	273	<2	<2	<0.2	16	6	1765	229	127
478838	Drill Core	4.0	0.05	<0.5	375	<2	286	367	108	<3	69	<2	<2	<0.2	17	6	1336	276	131
478839	Drill Core	3.3	0.01	<0.5	245	<2	140	1139	202	<3	42	<2	<2	<0.2	14	5	984	50	115
478840	Drill Core	3.0	<0.01	<0.5	1	<2	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	8	<5	3
478841	Drill Core	3.2	<0.01	<0.5	248	<2	41	<5	<5	<3	34	<2	<2	<0.2	17	6	1797	120	97
478842	Drill Core	4.2	<0.01	<0.5	222	<2	40	<5	<5	<3	61	<2	<2	<0.2	15	6	1693	113	106
478843	Drill Core	4.2	0.13	<0.5	282	<2	194	28	44	<3	38	<2	<2	<0.2	17	6	1451	103	103
478844	Drill Core	4.0	0.01	<0.5	350	<2	72	271	187	<3	58	<2	<2	<0.2	17	6	1367	67	98
478845	Drill Core	4.2	0.02	<0.5	321	<2	45	<5	<5	<3	326	<2	<2	<0.2	18	6	1672	157	80
478846	Drill Core	4.6	<0.01	<0.5	257	<2	40	5	17	<3	57	<2	<2	<0.2	18	6	1640	65	85
478847	Drill Core	8.0	0.02	<0.5	245	<2	131	127	57	<3	105	<2	<2	<0.2	16	6	1339	70	86
478848	Drill Core	3.1	0.01	<0.5	222	3	167	381	281	<3	178	<2	<2	<0.2	14	6	803	38	80
478849	Drill Core	2.3	0.01	<0.5	476	<2	37	31	184	<3	652	<2	<2	<0.2	20	7	1335	61	74
478850	Drill Core	1.2	0.01	<0.5	3	2	2	<5	<5	<3	6	<2	<2	<0.2	<1	<1	9	<5	4
478851	Drill Core	1.4	0.03	<0.5	552	60	643	1088	375	<3	168	<2	<2	<0.2	23	8	1266	70	82
478852	Drill Core	3.2	0.01	<0.5	301	<2	46	103	50	<3	121	<2	<2	<0.2	18	6	1547	99	73
478853	Drill Core	3.8	0.01	<0.5	400	<2	35	<5	<5	<3	130	<2	<2	<0.2	19	7	1794	110	81
478854	Drill Core	3.5	0.01	<0.5	301	<2	35	<5	6	<3	75	<2	<2	<0.2	19	7	1534	41	77
478855	Drill Core	3.3	0.01	<0.5	391	<2	100	458	174	<3	396	<2	<2	<0.2	18	6	1187	38	71
478856	Drill Core	3.8	0.01	<0.5	289	<2	82	125	77	<3	343	<2	<2	<0.2	16	7	1214	103	91
478857	Drill Core	3.9	<0.01	<0.5	259	<2	34	<5	<5	<3	72	<2	<2	<0.2	18	7	1543	100	77
478858	Drill Core	4.5	0.01	<0.5	222	<2	35	<5	<5	<3	70	<2	<2	<0.2	18	7	1740	71	80
478859	Drill Core	3.1	0.01	<0.5	243	<2	31	<5	<5	<3	64	<2	<2	<0.2	18	7	1735	49	90
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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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [37381215208009160800l]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478821	89	788	23	717	16	7	0.32	9.45%	4.00	3.60	1.02	2.79	2.75	0.12
478822	106	931	23	611	16	8	0.36	8.86%	4.60	4.55	1.21	3.67	2.13	0.13
478823	108	693	19	834	15	9	0.36	9.44%	4.40	3.60	1.20	3.11	2.85	0.12
478824	112	744	19	882	17	9	0.37	10%	4.67	3.86	1.25	3.02	3.14	0.12
478825	120	866	24	791	23	9	0.42	9.58%	4.65	3.84	1.35	2.97	2.98	0.14
478826	118	1394	25	751	25	9	0.39	9.03%	5.10	3.90	1.30	2.64	2.85	0.14
478827	111	798	24	637	32	8	0.38	9.34%	4.16	4.00	1.17	2.73	2.45	0.14
478828	110	762	21	521	30	8	0.33	8.79%	5.25	3.69	1.06	2.71	0.88	0.13
478829	96	1724	20	558	26	8	0.30	7.53%	7.53	4.72	1.62	2.47	0.88	0.11
478830	1	31	<2	5065	<1	<1	<0.01	0.07	49%	0.06	1.60	0.01	0.01	<0.01
478831	126	925	24	736	35	10	0.43	9.58%	5.22	3.96	1.22	3.24	2.71	0.15
478832	90	971	28	639	15	6	0.27	8.30%	4.36	3.62	0.81	3.50	1.87	0.11
478833	90	956	24	672	15	6	0.29	8.86%	3.62	3.54	0.94	3.33	2.50	0.12
478834	82	888	23	699	14	6	0.30	8.99%	3.84	3.29	0.87	3.01	2.64	0.11
478835	79	810	21	541	13	6	0.24	7.76%	3.53	2.91	0.63	2.63	1.76	0.11
478836	77	589	24	732	15	6	0.30	8.72%	3.46	3.02	0.87	2.77	2.76	0.11
478837	80	601	22	636	15	6	0.33	9.19%	3.94	3.63	0.99	2.91	2.74	0.11
478838	75	1343	20	513	14	6	0.23	7.63%	3.62	3.20	0.75	2.92	1.61	0.10
478839	81	681	21	383	12	6	0.25	7.59%	4.54	3.75	0.74	2.67	0.65	0.11
478840	1	26	<2	5231	<1	<1	<0.01	0.05	49%	0.04	1.71	0.01	0.01	<0.01
478841	91	619	48	732	16	7	0.32	9.27%	3.65	3.51	1.06	3.30	2.83	0.12
478842	81	578	23	702	15	6	0.28	8.69%	3.29	3.13	0.92	2.89	2.73	0.11
478843	84	659	23	651	15	6	0.28	8.50%	3.87	3.32	0.84	2.82	2.00	0.11
478844	91	715	25	550	15	7	0.30	8.90%	4.09	3.34	0.74	3.00	1.60	0.12
478845	93	642	23	653	17	7	0.32	9.16%	4.15	3.73	1.00	3.32	2.55	0.12
478846	98	729	23	745	13	7	0.33	8.87%	4.39	3.53	0.94	3.09	2.36	0.13
478847	91	1188	22	634	14	7	0.29	8.83%	4.25	3.43	0.95	3.11	1.90	0.13
478848	79	1120	19	356	13	6	0.23	7.75%	4.59	2.76	0.76	2.63	0.40	0.11
478849	101	725	21	520	14	7	0.29	8.46%	4.76	3.21	0.71	3.76	1.56	0.12
478850	<1	31	<2	4784	<1	<1	<0.01	0.07	46%	0.04	1.89	0.02	0.01	<0.01
478851	103	637	19	403	13	7	0.27	8.80%	3.73	4.12	0.79	4.20	0.62	0.13
478852	101	622	23	679	16	7	0.34	9.25%	3.78	3.52	0.98	3.86	2.30	0.13
478853	102	591	23	660	17	7	0.34	9.54%	3.38	3.92	1.19	4.56	2.65	0.13
478854	99	560	23	727	18	7	0.33	9.26%	3.45	3.56	1.10	3.50	2.76	0.13
478855	89	643	22	468	16	6	0.27	8.42%	4.27	3.53	0.80	3.34	0.92	0.12
478856	90	613	22	575	17	7	0.28	8.71%	4.35	3.20	0.81	3.30	1.68	0.12
478857	97	585	24	748	18	7	0.33	9.20%	3.30	3.27	1.16	3.36	2.86	0.13
478858	103	722	24	759	19	8	0.36	9.36%	3.60	3.43	1.30	3.61	3.09	0.14
478859	96	655	22	723	19	7	0.34	8.93%	3.20	3.17	1.25	3.94	2.83	0.13
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

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CERTIFICATE OF ANALYSIS
iPL 08H3738

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: Laura
Ship# **200 Samples**
200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]
Print: Sep 16, 2008 In: Aug 11, 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
478860	Drill Core	2.3	<0.01	<0.5	3	<2	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	10	<5	4
478861	Drill Core	3.8	<0.01	<0.5	334	<2	33	6	<5	<3	409	<2	<2	<0.2	18	7	1656	73	85
478862	Drill Core	4.0	<0.01	<0.5	336	<2	31	<5	<5	<3	707	<2	<2	<0.2	19	7	1805	77	80
478863	Drill Core	3.5	0.01	<0.5	333	<2	33	<5	41	<3	140	<2	<2	<0.2	19	7	1684	119	72
478864	Drill Core	3.6	0.02	<0.5	445	54	152	420	1.35%	<3	514	<2	<2	<0.2	17	3	747	45	95
478865	Drill Core	1.8	0.01	<0.5	319	<2	215	1549	1067	<3	169	<2	<2	<0.2	15	5	598	26	88
478866	Drill Core	2.1	0.03	<0.5	415	92	184	353	502	<3	294	<2	7	<0.2	17	7	930	43	89
478867	Drill Core	3.8	<0.01	<0.5	349	<2	69	410	229	<3	247	<2	<2	<0.2	16	6	968	33	72
478868	Drill Core	3.9	0.01	<0.5	308	<2	125	978	277	<3	273	<2	<2	<0.2	15	6	784	23	83
478869	Drill Core	3.7	<0.01	<0.5	301	<2	39	527	122	<3	54	<2	<2	<0.2	18	6	1350	191	72
478870	Drill Core	2.3	0.01	<0.5	2	<2	21	6	<5	<3	2	<2	<2	<0.2	<1	<1	15	<5	4
478871	Drill Core	3.8	0.01	<0.5	321	<2	40	287	181	<3	196	<2	<2	<0.2	18	6	1458	101	78
478872	Drill Core	3.7	0.01	<0.5	224	<2	43	61	63	<3	691	<2	<2	<0.2	15	6	1435	64	74
478873	Drill Core	3.7	0.01	<0.5	281	<2	29	254	70	<3	498	<2	<2	<0.2	16	6	1193	127	91
478874	Drill Core	8.9	0.01	<0.5	307	<2	36	8	17	<3	121	<2	<2	<0.2	18	7	1529	138	84
478875	Drill Core	3.4	<0.01	<0.5	282	<2	37	358	72	<3	69	<2	<2	<0.2	18	6	1362	51	76
478876	Drill Core	3.6	<0.01	<0.5	288	<2	30	5	15	<3	82	<2	<2	<0.2	18	7	1503	62	79
478877	Drill Core	3.7	0.10	<0.5	408	60	237	94	19	<3	179	<2	<2	<0.2	16	7	1238	98	86
478878	Drill Core	3.7	<0.01	<0.5	316	<2	34	6	13	<3	881	<2	<2	<0.2	16	7	1568	260	104
478879	Drill Core	3.9	0.01	<0.5	300	<2	37	<5	<5	<3	148	<2	<2	<0.2	18	8	1698	194	82
478880	Drill Core	2.0	<0.01	<0.5	2	2	4	<5	<5	<3	3	<2	<2	<0.2	<1	<1	10	<5	3
478881	Drill Core	4.0	0.01	<0.5	205	<2	35	<5	<5	<3	57	<2	<2	<0.2	16	6	1691	185	79
478882	Drill Core	3.5	0.01	<0.5	297	<2	34	<5	<5	<3	55	<2	<2	<0.2	17	6	1593	228	83
478883	Drill Core	3.8	0.01	<0.5	284	<2	32	9	<5	<3	630	<2	<2	<0.2	16	7	1608	74	92
478884	Drill Core	3.7	0.01	<0.5	271	<2	32	5	<5	<3	380	<2	<2	<0.2	16	7	1540	110	106
478885	Drill Core	4.3	<0.01	<0.5	263	<2	31	8	23	<3	231	<2	<2	<0.2	17	7	1592	88	91
478886	Drill Core	2.0	0.01	<0.5	263	<2	28	5	8	<3	135	<2	<2	<0.2	16	7	1665	169	84
478887	Drill Core	2.0	0.01	<0.5	290	<2	31	<5	33	<3	59	<2	<2	<0.2	17	7	1621	74	85
478888	Drill Core	5.0	0.01	<0.5	431	<2	130	<5	<5	<3	599	<2	<2	<0.2	20	10	1531	273	92
478889	Drill Core	3.8	<0.01	<0.5	306	<2	35	<5	7	<3	64	<2	<2	<0.2	17	7	1565	183	94
478890	Drill Core	2.5	<0.01	<0.5	2	<2	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	11	<5	3
478891	Drill Core	2.9	0.03	<0.5	294	<2	36	19	28	<3	134	<2	<2	<0.2	17	7	1465	293	90
478892	Drill Core	3.3	<0.01	<0.5	359	<2	50	6	5	<3	50	<2	<2	<0.2	19	7	1612	32	91
478893	Drill Core	2.9	0.01	<0.5	257	<2	37	<5	26	<3	146	<2	<2	<0.2	15	7	1719	31	79
478894	Drill Core	3.6	<0.01	<0.5	292	<2	32	<5	<5	<3	286	<2	<2	<0.2	17	7	1778	251	79
478895	Drill Core	3.5	<0.01	<0.5	324	<2	32	<5	9	<3	535	<2	<2	<0.2	18	8	1735	78	95
478896	Drill Core	4.2	<0.01	<0.5	402	<2	33	<5	<5	<3	149	<2	<2	<0.2	20	8	1756	337	95
478897	Drill Core	5.4	0.01	<0.5	361	<2	34	31	<5	<3	0.91%	<2	<2	<0.2	8	7	1428	403	113
478898	Drill Core	4.1	<0.01	<0.5	445	<2	134	31	40	<3	184	<2	<2	<0.2	15	6	1877	85	104
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

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Client : Paget Resources Corp
Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478860	1	33	<2	4905	<1	<1	<0.01	0.06	47%	0.05	1.73	0.01	0.02	<0.01
478861	95	551	22	720	17	7	0.33	8.92%	3.09	3.42	1.20	3.86	2.77	0.13
478862	97	574	24	694	14	7	0.34	9.39%	3.05	3.42	1.22	5.38	2.64	0.14
478863	112	583	24	711	15	8	0.35	9.94%	4.41	3.81	1.17	4.44	2.96	0.14
478864	82	1406	19	300	12	6	0.22	8.04%	4.56	3.55	0.98	3.33	0.12	0.11
478865	80	1614	18	278	12	6	0.22	7.65%	5.08	3.36	0.89	3.15	0.08	0.11
478866	84	1788	20	455	12	6	0.25	8.28%	4.50	3.79	1.01	3.48	1.19	0.11
478867	90	758	20	395	13	7	0.25	9.33%	4.97	3.55	1.20	3.49	0.71	0.13
478868	79	871	18	336	14	6	0.24	8.19%	5.12	3.33	1.16	3.24	0.07	0.11
478869	99	587	24	600	20	7	0.33	10%	3.38	3.39	1.02	3.76	2.28	0.14
478870	<1	27	<2	5002	<1	<1	<0.01	0.05	50%	0.04	1.94	0.01	0.01	<0.01
478871	94	599	22	523	19	7	0.29	10%	3.65	3.29	0.89	4.23	1.77	0.13
478872	90	627	23	690	18	7	0.31	9.70%	3.85	3.20	1.09	3.55	2.70	0.13
478873	84	706	22	576	15	6	0.28	9.17%	5.14	3.42	1.25	3.86	1.65	0.12
478874	97	526	24	711	17	7	0.33	11%	4.18	3.60	1.09	4.00	3.46	0.14
478875	94	616	23	664	16	7	0.30	10%	4.27	3.60	0.95	3.67	2.80	0.13
478876	93	553	29	777	27	7	0.34	10%	3.36	3.26	1.12	3.89	3.69	0.14
478877	89	1323	26	579	19	7	0.28	9.76%	3.97	3.73	1.01	4.15	2.30	0.13
478878	82	542	22	673	15	6	0.30	9.33%	3.64	3.23	1.14	4.44	2.81	0.12
478879	105	596	26	787	17	8	0.35	9.92%	3.57	3.56	1.38	3.96	3.61	0.14
478880	1	29	<2	5356	<1	<1	<0.01	0.05	47%	0.04	1.94	0.01	0.01	<0.01
478881	96	649	25	835	17	7	0.34	10%	3.46	3.16	1.22	3.90	3.62	0.13
478882	100	597	24	861	15	7	0.35	10%	3.59	3.36	1.23	4.04	3.60	0.13
478883	92	566	25	856	15	7	0.34	10%	3.66	3.22	1.18	4.41	3.44	0.13
478884	89	527	23	737	15	7	0.32	9.61%	3.44	3.21	1.19	4.03	3.13	0.12
478885	96	635	23	785	15	7	0.34	9.97%	4.26	3.14	1.19	4.22	2.96	0.13
478886	96	563	24	829	15	7	0.33	9.67%	3.78	2.97	1.19	4.32	3.10	0.13
478887	101	524	23	813	15	7	0.34	9.88%	4.30	3.33	1.14	3.94	3.03	0.13
478888	107	757	33	634	15	7	0.30	9.11%	3.71	3.84	1.22	4.49	2.37	0.13
478889	95	636	24	665	15	7	0.28	9.42%	3.63	3.11	0.85	4.47	2.50	0.13
478890	1	31	<2	5298	<1	<1	<0.01	0.07	47%	0.05	1.82	0.02	0.01	<0.01
478891	94	437	22	593	12	7	0.30	8.81%	2.81	3.44	0.78	3.86	1.43	0.13
478892	99	546	23	825	12	7	0.35	9.83%	4.09	3.47	1.18	3.55	3.11	0.13
478893	95	516	25	803	12	7	0.33	9.76%	3.64	2.98	1.24	3.92	2.77	0.13
478894	99	462	23	805	12	7	0.33	9.68%	3.73	3.22	1.29	3.80	2.92	0.13
478895	95	461	24	773	13	7	0.36	9.99%	3.51	3.36	1.19	3.93	3.08	0.14
478896	111	473	25	709	13	8	0.39	9.67%	3.84	3.77	1.33	4.17	2.81	0.15
478897	35	893	38	447	14	3	0.22	7.55%	4.26	3.21	0.98	4.13	1.51	0.11
478898	67	430	23	689	15	5	0.25	9.47%	3.24	2.69	0.80	3.52	2.81	0.10
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

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Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 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
478899	Drill Core	4.0	<0.01	<0.5	386	<2	34	<5	<5	<3	186	<2	<2	<0.2	15	6	2773	139	108
478900	Drill Core	2.2	<0.01	<0.5	2	3	1	<5	<5	<3	3	<2	<2	<0.2	<1	<1	12	<5	3
478901	Drill Core	3.9	<0.01	<0.5	254	<2	23	<5	<5	<3	150	<2	<2	<0.2	13	6	1509	85	133
478902	Drill Core	4.9	<0.01	<0.5	122	<2	29	6	<5	<3	0.14%	<2	<2	<0.2	6	5	940	176	146
478903	Drill Core	3.6	<0.01	<0.5	263	<2	35	<5	<5	<3	161	<2	<2	<0.2	14	6	1504	46	120
478904	Drill Core	3.7	<0.01	<0.5	384	<2	25	<5	<5	<3	109	<2	<2	<0.2	18	7	1407	74	90
478905	Drill Core	3.5	<0.01	<0.5	519	<2	30	<5	<5	<3	190	<2	<2	<0.2	21	8	1144	65	117
478906	Drill Core	3.7	0.01	<0.5	493	<2	29	<5	<5	<3	118	<2	<2	<0.2	22	8	1213	117	101
478907	Drill Core	3.8	<0.01	<0.5	570	<2	36	41	57	<3	199	<2	<2	<0.2	23	9	1340	349	117
478908	Drill Core	3.7	<0.01	<0.5	443	<2	28	<5	17	<3	59	<2	<2	<0.2	20	8	1724	63	98
478909	Drill Core	3.7	<0.01	<0.5	395	<2	46	11	<5	<3	121	<2	<2	<0.2	18	8	1526	76	103
478910	Drill Core	1.7	0.01	<0.5	2	2	2	<5	<5	<3	4	<2	<2	<0.2	<1	<1	11	<5	3
478911	Drill Core	3.7	<0.01	<0.5	473	<2	25	<5	<5	<3	106	<2	<2	<0.2	20	8	1893	63	99
478912	Drill Core	3.8	0.01	<0.5	512	<2	52	<5	<5	<3	50	<2	<2	<0.2	21	9	1550	38	104
478913	Drill Core	4.2	<0.01	<0.5	579	<2	34	<5	<5	<3	212	<2	<2	<0.2	23	9	1485	97	97
478914	Drill Core	3.9	<0.01	<0.5	447	<2	25	<5	<5	<3	74	<2	<2	<0.2	20	8	1470	129	113
478915	Drill Core	3.5	<0.01	<0.5	490	<2	27	<5	<5	<3	46	<2	<2	<0.2	21	9	1207	94	117
478916	Drill Core	4.0	<0.01	<0.5	422	19	133	73	44	<3	84	<2	<2	<0.2	18	8	691	62	115
478917	Drill Core	4.0	0.03	<0.5	407	15	165	416	130	<3	82	<2	<2	<0.2	21	8	428	40	101
478918	Drill Core	3.5	<0.01	<0.5	506	<2	32	<5	19	<3	53	<2	<2	<0.2	22	9	1711	79	84
478919	Drill Core	3.4	<0.01	<0.5	529	<2	28	46	65	<3	197	<2	<2	<0.2	21	9	1770	71	101
478920	Drill Core	2.8	<0.01	<0.5	4	4	1	<5	<5	<3	1	<2	<2	<0.2	<1	<1	11	<5	3
478921	Drill Core	3.5	<0.01	<0.5	547	<2	27	<5	6	<3	73	<2	<2	<0.2	22	8	1495	82	93
478922	Drill Core	3.3	<0.01	<0.5	531	<2	25	10	16	<3	247	<2	<2	<0.2	23	8	1174	93	80
478923	Drill Core	4.1	<0.01	<0.5	637	<2	32	20	41	<3	102	<2	<2	<0.2	27	8	1219	49	76
478924	Drill Core	3.7	0.02	<0.5	655	<2	57	9	13	<3	125	<2	<2	<0.2	27	8	1249	55	86
478925	Drill Core	4.0	<0.01	<0.5	499	<2	30	<5	<5	<3	91	<2	<2	<0.2	22	8	1686	52	87
478926	Drill Core	3.8	<0.01	<0.5	565	<2	31	<5	<5	<3	72	<2	<2	<0.2	23	9	1395	93	95
478927	Drill Core	3.5	0.01	<0.5	490	<2	196	10	10	<3	50	<2	<2	<0.2	23	8	1359	86	77
478928	Drill Core	2.7	<0.01	<0.5	398	<2	40	<5	5	<3	121	<2	<2	<0.2	20	9	1571	31	80
478929	Drill Core	3.6	0.01	<0.5	236	<2	35	<5	<5	<3	451	<2	<2	<0.2	16	9	907	14	83
478930	Drill Core	2.0	<0.01	<0.5	5	3	2	<5	<5	<3	3	<2	<2	<0.2	<1	<1	9	<5	3
478931	Drill Core	2.2	0.01	<0.5	253	<2	29	<5	<5	<3	159	<2	<2	<0.2	16	9	934	18	93
478932	Drill Core	2.9	<0.01	<0.5	50	<2	55	<5	<5	<3	66	<2	<2	<0.2	21	15	1368	6	70
478933	Drill Core	3.1	<0.01	<0.5	370	<2	29	11	16	<3	59	<2	<2	<0.2	17	7	1393	39	94
478934	Drill Core	3.6	<0.01	<0.5	391	<2	35	23	49	<3	227	<2	<2	<0.2	16	8	793	93	133
478935	Drill Core	2.6	<0.01	<0.5	372	<2	52	17	53	<3	54	<2	<2	<0.2	17	9	1246	31	79
478936	Drill Core	3.9	<0.01	<0.5	385	<2	49	30	10	<3	80	<2	<2	<0.2	18	8	1200	78	102
478937	Drill Core	4.0	<0.01	<0.5	292	<2	34	<5	<5	<3	118	<2	<2	<0.2	18	7	1522	125	71
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

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INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3738

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: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478899	68	394	22	668	12	5	0.26	9.96%	3.26	2.57	0.81	3.97	3.00	0.09
478900	<1	30	<2	5179	<1	<1	<0.01	0.06	47%	0.05	1.74	0.02	0.01	<0.01
478901	59	295	18	574	11	4	0.20	7.16%	2.76	2.07	0.62	2.50	2.25	0.08
478902	27	319	12	372	8	2	0.13	4.86	1.97	1.25	0.37	2.04	1.33	0.05
478903	59	574	21	578	13	5	0.21	8.10%	2.90	2.34	0.62	3.11	2.26	0.08
478904	80	300	25	688	18	6	0.28	8.90%	3.18	3.11	0.86	2.86	2.70	0.11
478905	98	269	25	739	18	7	0.35	9.36%	3.75	4.01	1.17	2.34	2.85	0.15
478906	107	281	23	757	21	8	0.37	9.42%	3.67	3.89	1.21	2.44	2.92	0.16
478907	121	374	24	773	20	9	0.43	10%	5.30	5.11%	1.32	2.17	2.52	0.17
478908	101	430	23	835	18	8	0.36	9.47%	4.14	3.95	1.19	2.30	2.80	0.15
478909	94	548	24	805	16	7	0.34	8.89%	6.14	3.59	1.10	2.05	2.30	0.14
478910	1	24	<2	5418	<1	<1	<0.01	0.05	49%	0.04	1.58	0.01	0.01	<0.01
478911	103	371	24	950	18	8	0.37	9.79%	4.15	3.97	1.23	1.85	3.14	0.15
478912	106	546	26	876	18	8	0.39	9.59%	4.43	4.14	1.24	1.82	2.87	0.15
478913	109	332	24	844	18	8	0.37	9.72%	4.13	4.27	1.23	2.45	3.00	0.15
478914	100	309	25	884	18	7	0.36	9.58%	4.04	3.80	1.10	1.90	2.99	0.14
478915	102	379	23	863	19	7	0.38	10%	4.68	4.44	1.17	1.79	3.12	0.14
478916	86	773	19	604	17	6	0.28	8.72%	5.59	4.10	1.10	1.88	1.60	0.12
478917	90	1334	17	287	18	7	0.28	8.00%	4.13	4.92	0.83	2.17	0.27	0.13
478918	119	356	26	902	28	9	0.41	9.93%	3.96	4.17	1.36	1.99	2.76	0.17
478919	101	437	23	838	22	8	0.38	9.98%	5.00	4.21	1.05	2.26	2.69	0.14
478920	1	31	<2	4983	<1	<1	<0.01	0.08	46%	0.06	1.83	0.01	0.01	0.01
478921	101	319	23	863	23	7	0.35	9.57%	4.00	4.12	1.13	1.85	3.04	0.15
478922	112	364	22	816	33	8	0.41	9.81%	4.85	4.19	0.83	1.79	2.44	0.19
478923	123	434	25	826	39	9	0.48	10%	5.29	5.17%	1.27	1.88	2.68	0.23
478924	121	705	26	809	38	9	0.44	9.65%	4.44	5.06%	1.28	1.96	2.55	0.22
478925	107	443	25	900	23	8	0.39	9.74%	3.85	4.15	1.23	1.98	3.17	0.15
478926	113	571	25	850	31	8	0.40	9.83%	5.27	4.62	1.09	1.99	2.96	0.17
478927	120	615	24	885	35	9	0.42	9.65%	5.00	4.60	1.14	1.84	2.82	0.18
478928	112	618	23	899	30	8	0.40	9.96%	4.61	4.07	1.08	1.89	2.85	0.17
478929	117	494	19	765	29	10	0.37	9.28%	3.66	3.22	1.20	2.08	2.65	0.16
478930	1	29	<2	4561	<1	<1	<0.01	0.05	44%	0.04	1.80	0.01	0.01	0.01
478931	125	402	20	784	40	11	0.39	9.97%	3.87	3.25	1.24	1.87	2.84	0.19
478932	151	709	15	369	19	17	0.44	11%	1.46	4.15	1.08	4.20	3.45	0.07
478933	97	302	21	512	23	7	0.36	8.44%	2.87	3.07	0.76	2.36	2.19	0.17
478934	88	346	21	378	26	7	0.30	8.36%	2.69	2.99	0.70	2.73	1.94	0.15
478935	109	394	20	468	17	9	0.35	10%	2.38	3.19	0.78	3.27	2.39	0.13
478936	107	446	23	648	24	8	0.40	9.69%	3.45	3.32	1.03	2.88	3.00	0.19
478937	102	530	26	863	26	8	0.42	9.68%	3.99	3.52	1.25	2.35	3.47	0.20
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

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ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3738

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: Laura Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 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
478938	Drill Core	3.8	<0.01	<0.5	275	<2	32	<5	<5	<3	165	<2	<2	<0.2	18	7	1709	32	86
478939	Drill Core	3.2	<0.01	<0.5	274	<2	36	<5	<5	<3	227	<2	<2	<0.2	18	8	1689	26	63
478940	Drill Core	2.3	<0.01	<0.5	1	<2	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	2
478941	Drill Core	3.9	<0.01	<0.5	254	<2	34	<5	<5	<3	50	<2	<2	<0.2	18	7	1640	18	72
478942	Drill Core	3.7	<0.01	<0.5	266	<2	47	<5	<5	<3	45	<2	<2	<0.2	18	7	1552	18	74
478943	Drill Core	3.3	<0.01	<0.5	250	<2	32	<5	<5	<3	124	<2	<2	<0.2	16	7	1463	11	85
478944	Drill Core	3.5	<0.01	<0.5	277	<2	37	<5	<5	<3	70	<2	<2	<0.2	19	7	1640	18	70
478945	Drill Core	3.0	<0.01	<0.5	164	<2	22	<5	<5	<3	122	<2	<2	<0.2	12	6	1277	24	91
478946	Drill Core	3.1	<0.01	<0.5	176	<2	49	54	<5	<3	126	<2	<2	<0.2	13	10	1203	68	79
478947	Drill Core	3.7	<0.01	<0.5	243	<2	62	31	<5	<3	54	<2	<2	<0.2	15	7	953	16	79
478948	Drill Core	3.5	<0.01	<0.5	361	<2	33	<5	<5	<3	98	<2	<2	<0.2	21	7	1458	20	64
478949	Drill Core	3.3	<0.01	<0.5	401	<2	40	<5	10	<3	155	<2	<2	<0.2	21	7	1516	29	78
478950	Drill Core	2.5	<0.01	<0.5	3	<2	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	15	<5	46
478951	Drill Core	2.6	0.03	<0.5	562	<2	41	<5	<5	<3	63	<2	<2	<0.2	27	9	1608	110	72
478952	Drill Core	2.2	<0.01	<0.5	425	<2	46	8	<5	<3	438	<2	<2	<0.2	21	7	1437	36	82
478953	Drill Core	3.3	<0.01	<0.5	341	<2	34	<5	<5	<3	121	<2	<2	<0.2	19	7	1416	22	83
478954	Drill Core	2.9	<0.01	<0.5	392	<2	33	14	14	<3	148	<2	<2	<0.2	19	7	1367	25	71
478955	Drill Core	3.3	<0.01	<0.5	462	<2	30	<5	<5	<3	175	<2	<2	<0.2	20	8	1348	47	92
478956	Drill Core	3.8	<0.01	<0.5	466	<2	30	<5	<5	<3	168	<2	<2	<0.2	21	8	1420	30	76
478957	Drill Core	3.9	0.01	<0.5	448	<2	448	<5	<5	<3	258	<2	<2	<0.2	19	8	1656	59	94
478958	Drill Core	3.8	<0.01	<0.5	370	<2	30	<5	<5	<3	181	<2	<2	<0.2	17	7	1666	27	79
478959	Drill Core	4.0	<0.01	<0.5	485	<2	31	<5	<5	<3	261	<2	<2	<0.2	21	8	1530	65	89
478960	Drill Core	2.8	0.01	<0.5	3	<2	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	11	<5	4
478961	Drill Core	3.2	0.01	<0.5	473	<2	31	<5	<5	<3	111	<2	<2	<0.2	20	7	1493	19	70
478962	Drill Core	3.1	0.10	<0.5	377	<2	36	<5	<5	<3	105	<2	<2	<0.2	18	8	1712	71	94
478963	Drill Core	3.0	0.02	<0.5	247	<2	84	39	51	<3	147	<2	<2	<0.2	13	6	1292	49	100
478964	Drill Core	2.2	0.01	<0.5	348	<2	33	7	18	<3	130	<2	<2	<0.2	16	7	1718	91	92
478965	Drill Core	2.8	<0.01	<0.5	297	<2	74	9	78	<3	76	<2	<2	<0.2	16	7	1205	169	79
478966	Drill Core	3.8	0.01	<0.5	288	<2	39	<5	<5	<3	44	<2	<2	<0.2	17	7	1632	110	104
478967	Drill Core	3.0	0.02	<0.5	381	<2	153	31	97	<3	71	<2	<2	<0.2	18	8	1482	34	96
478968	Drill Core	3.3	0.01	<0.5	407	<2	40	<5	<5	<3	202	<2	<2	<0.2	17	7	1672	149	88
478969	Drill Core	3.9	0.01	<0.5	297	<2	36	<5	9	<3	148	<2	<2	<0.2	15	7	1610	48	102
478970	Drill Core	2.4	0.01	<0.5	2	5	6	<5	<5	<3	2	<2	<2	<0.2	<1	<1	6	<5	4
478971	Drill Core	3.1	0.01	<0.5	292	<2	72	70	277	<3	108	<2	<2	<0.2	14	7	1235	33	92
478972	Drill Core	2.9	<0.01	<0.5	307	<2	41	<5	30	<3	328	<2	<2	<0.2	15	7	1571	46	71
478973	Drill Core	4.5	0.01	<0.5	273	<2	55	11	26	<3	78	<2	<2	<0.2	16	7	1584	43	99
478974	Drill Core	2.2	<0.01	<0.5	408	<2	44	<5	<5	<3	217	<2	<2	<0.2	18	8	1685	85	100
478975	Drill Core	3.9	<0.01	<0.5	306	<2	41	<5	<5	<3	73	<2	<2	<0.2	17	9	1603	46	88
478976	Drill Core	3.7	0.01	<0.5	416	<2	36	<5	<5	<3	176	<2	<2	<0.2	17	9	1636	70	94
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

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200 - 11620 Horseshoe Way
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200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478938	109	610	25	888	28	8	0.44	9.97%	4.36	3.73	1.38	2.37	3.55	0.20
478939	108	732	26	870	30	8	0.42	9.66%	4.10	3.66	1.38	2.58	3.38	0.19
478940	1	33	<2	5122	<1	<1	<0.01	0.05	47%	0.04	1.93	0.01	0.01	<0.01
478941	112	664	20	791	22	9	0.45	9.57%	4.48	3.84	1.51	2.79	3.58	0.19
478942	106	1575	25	805	25	8	0.41	9.65%	4.60	3.82	1.29	2.53	3.01	0.19
478943	101	575	22	739	25	8	0.40	8.81%	3.80	3.34	1.19	2.70	3.21	0.18
478944	115	660	26	869	30	9	0.46	10%	4.39	4.02	1.45	2.49	3.45	0.20
478945	90	324	21	532	25	9	0.32	8.93%	2.44	2.24	0.84	3.75	2.85	0.11
478946	110	1302	14	402	15	13	0.33	10%	1.46	3.22	0.78	5.60	3.00	0.06
478947	98	1372	21	618	26	8	0.37	9.32%	3.97	3.26	1.05	2.93	2.31	0.17
478948	121	674	27	880	24	9	0.47	9.64%	4.75	4.09	1.37	2.40	3.20	0.23
478949	119	931	27	817	24	9	0.47	9.25%	5.25	4.26	1.40	2.52	2.87	0.24
478950	2	34	<2	5916	1	<1	0.01	0.16	46%	0.11	1.81	0.04	0.01	0.01
478951	130	503	27	685	27	9	0.49	9.72%	3.91	5.01%	1.30	2.95	2.73	0.25
478952	121	919	27	732	27	9	0.50	9.89%	4.33	4.26	1.31	3.12	2.97	0.24
478953	107	602	23	783	19	8	0.43	9.34%	4.10	3.78	1.18	2.95	3.21	0.19
478954	105	506	25	769	22	8	0.41	9.50%	4.38	4.42	1.00	2.79	2.91	0.18
478955	109	410	24	774	20	8	0.41	9.35%	3.72	3.73	1.26	2.75	3.06	0.18
478956	115	435	24	806	21	8	0.46	10%	4.08	4.05	1.40	2.81	3.36	0.19
478957	95	603	23	706	19	7	0.36	9.71%	3.57	4.00	1.19	3.59	2.99	0.13
478958	104	483	24	782	20	8	0.41	9.69%	4.00	3.47	1.29	3.42	3.13	0.17
478959	108	394	24	769	19	8	0.41	9.18%	3.74	3.66	1.22	3.31	2.81	0.18
478960	2	34	<2	5505	<1	<1	<0.01	0.11	49%	0.06	1.81	0.02	0.01	<0.01
478961	112	428	25	844	21	8	0.43	9.64%	4.04	3.82	1.33	3.13	3.10	0.19
478962	105	555	25	846	19	8	0.41	9.66%	4.37	3.68	1.30	2.88	3.08	0.18
478963	71	711	21	531	12	6	0.26	8.30%	5.11	3.06	1.01	3.08	1.24	0.11
478964	84	435	21	587	15	6	0.30	8.93%	3.24	2.90	0.84	3.74	2.00	0.13
478965	90	699	22	701	13	7	0.31	8.91%	4.94	3.51	0.91	3.32	1.52	0.13
478966	110	639	24	788	19	8	0.34	9.16%	3.93	3.49	1.13	3.35	2.89	0.14
478967	95	2370	22	532	12	8	0.30	8.43%	4.52	3.32	1.09	3.84	1.35	0.13
478968	106	562	23	717	24	8	0.34	9.17%	3.77	3.65	1.26	4.01	2.52	0.13
478969	92	518	22	645	23	7	0.33	8.65%	3.48	3.04	1.06	4.50	2.27	0.13
478970	1	31	<2	5011	<1	<1	<0.01	0.05	47%	0.04	1.83	0.01	0.01	<0.01
478971	87	770	20	489	21	7	0.31	8.51%	5.70	3.64	1.33	3.34	1.29	0.11
478972	92	481	21	676	24	7	0.34	9.33%	3.82	3.41	0.95	3.90	2.20	0.13
478973	98	694	23	731	18	7	0.33	9.34%	4.45	3.19	0.91	3.31	2.44	0.13
478974	94	543	27	756	17	7	0.33	8.96%	3.69	3.63	1.13	3.32	2.68	0.12
478975	107	716	23	745	24	8	0.38	9.26%	4.20	3.59	1.31	3.93	2.64	0.14
478976	95	395	21	634	21	7	0.32	8.19%	2.71	3.22	1.08	4.20	2.17	0.12
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

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ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3738

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: Laura Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 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
478977	Drill Core	3.6	0.01	<0.5	666	<2	44	<5	<5	<3	65	<2	<2	<0.2	18	7	1537	43	89
478978	Drill Core	2.9	0.01	<0.5	410	<2	36	<5	<5	<3	145	<2	<2	<0.2	18	9	1692	113	91
478979	Drill Core	4.1	<0.01	<0.5	246	<2	39	<5	<5	<3	124	<2	<2	<0.2	15	9	1491	51	101
478980	Drill Core	2.5	<0.01	<0.5	3	<2	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	13	<5	3
478981	Drill Core	3.7	<0.01	<0.5	415	<2	41	<5	<5	<3	50	<2	<2	<0.2	18	10	1612	66	96
478982	Drill Core	2.8	0.01	<0.5	837	<2	70	17	608	<3	785	<2	<2	<0.2	24	12	1345	29	103
478983	Drill Core	4.0	0.10	<0.5	519	4	686	117	98	<3	155	<2	<2	<0.2	19	9	1381	127	95
478984	Drill Core	3.5	<0.01	<0.5	316	<2	36	<5	12	<3	331	<2	<2	<0.2	16	9	1470	71	113
478985	Drill Core	3.6	0.27	1.5	420	18	4784	123	55	<3	406	<2	<2	21.2	17	8	1265	59	108
478986	Drill Core	3.6	<0.01	<0.5	616	<2	57	<5	<5	<3	262	<2	<2	<0.2	19	9	1590	88	101
478987	Drill Core	3.3	<0.01	<0.5	388	<2	47	<5	13	<3	76	<2	<2	<0.2	20	10	1582	31	96
478988	Drill Core	3.4	<0.01	<0.5	346	<2	37	<5	9	<3	406	<2	<2	<0.2	17	7	1700	12	81
478989	Drill Core	3.1	<0.01	<0.5	592	<2	48	<5	8	<3	79	<2	<2	<0.2	19	8	1636	29	95
478990	Drill Core	2.3	<0.01	<0.5	2	<2	1	<5	<5	<3	2	<2	<2	<0.2	<1	<1	8	<5	2
478991	Drill Core	3.7	<0.01	<0.5	331	<2	34	<5	<5	<3	96	<2	<2	<0.2	18	8	1726	47	94
478992	Drill Core	3.6	<0.01	<0.5	416	<2	36	<5	31	<3	80	<2	<2	<0.2	19	8	1825	153	85
478993	Drill Core	3.6	0.19	<0.5	378	6	564	334	222	<3	74	<2	<2	<0.2	18	8	945	50	100
478994	Drill Core	3.4	0.01	<0.5	369	<2	33	<5	7	<3	80	<2	<2	<0.2	17	7	1527	78	93
478995	Drill Core	3.4	0.01	<0.5	747	<2	51	<5	9	<3	204	<2	<2	<0.2	23	8	1579	74	83
478996	Drill Core	3.7	<0.01	<0.5	362	<2	34	<5	<5	<3	118	<2	<2	<0.2	19	8	1736	30	85
478997	Drill Core	3.7	<0.01	<0.5	341	<2	34	<5	<5	<3	257	<2	<2	<0.2	18	8	1773	148	84
478998	Drill Core	4.0	<0.01	<0.5	427	<2	36	<5	<5	<3	186	<2	<2	<0.2	18	7	1687	88	85
478999	Drill Core	3.5	<0.01	<0.5	348	<2	34	<5	<5	<3	61	<2	<2	<0.2	16	7	1700	44	90
479000	Drill Core	1.8	<0.01	<0.5	2	<2	3	6	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	3
479001	Drill Core	3.3	<0.01	<0.5	334	<2	104	<5	10	<3	222	<2	<2	<0.2	15	7	1556	37	95
479002	Drill Core	4.0	<0.01	<0.5	377	<2	77	<5	<5	<3	102	<2	<2	<0.2	18	8	1819	103	88
479003	Drill Core	4.0	<0.01	<0.5	415	<2	33	<5	<5	<3	169	<2	<2	<0.2	17	7	1541	249	105
479004	Drill Core	3.6	0.01	<0.5	744	<2	45	<5	23	<3	192	<2	<2	<0.2	25	7	1497	194	73
479005	Drill Core	3.9	<0.01	<0.5	459	<2	35	<5	<5	<3	144	<2	<2	<0.2	20	8	1684	111	81
479006	Drill Core	3.3	<0.01	<0.5	411	<2	33	<5	19	<3	272	<2	<2	<0.2	16	7	1477	217	105
479007	Drill Core	3.3	0.02	<0.5	483	<2	39	<5	12	<3	287	<2	<2	<0.2	19	8	1525	121	97
479008	Drill Core	3.6	0.01	<0.5	399	<2	41	<5	<5	<3	444	<2	<2	<0.2	18	9	1569	177	107
479009	Drill Core	3.9	<0.01	<0.5	530	<2	41	<5	<5	<3	206	<2	<2	<0.2	22	9	1645	373	94
479010	Drill Core	2.7	<0.01	<0.5	2	<2	1	<5	<5	<3	2	<2	<2	<0.2	<1	<1	9	<5	3
479011	Drill Core	3.3	<0.01	<0.5	540	<2	41	165	48	<3	100	<2	<2	<0.2	22	10	1493	100	94
479012	Drill Core	3.3	<0.01	<0.5	424	<2	42	<5	<5	<3	85	<2	<2	<0.2	19	10	1733	143	90
479013	Drill Core	4.2	<0.01	<0.5	400	<2	44	<5	<5	<3	339	<2	<2	<0.2	21	11	1726	903	98
479014	Drill Core	3.5	0.02	<0.5	345	<2	50	25	35	<3	162	<2	<2	<0.2	18	9	1539	49	91
479015	Drill Core	3.8	0.01	<0.5	506	<2	50	<5	<5	<3	427	<2	<2	<0.2	22	12	1509	99	111
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

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Client : Paget Resources Corp
Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [37381215208009160800l]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478977	93	377	22	734	17	7	0.32	9.04%	3.41	3.38	1.05	3.19	2.78	0.12
478978	103	543	21	625	20	8	0.36	8.48%	3.33	3.54	1.27	4.74	2.07	0.13
478979	95	722	19	640	19	7	0.32	7.79%	3.40	2.94	1.21	3.78	2.07	0.12
478980	1	30	<2	5551	<1	<1	<0.01	0.07	50%	0.05	1.96	0.02	0.01	<0.01
478981	101	598	23	690	20	8	0.34	8.58%	3.50	3.72	1.31	4.28	2.26	0.13
478982	83	733	21	545	19	7	0.30	7.67%	3.79	4.97	0.96	3.57	1.40	0.12
478983	108	1215	21	574	20	8	0.33	8.30%	3.89	3.70	1.19	3.65	1.76	0.13
478984	93	512	21	644	18	7	0.32	8.08%	3.20	3.09	1.16	3.34	2.26	0.12
478985	87	800	20	530	16	6	0.27	7.25%	3.75	3.57	1.00	3.22	1.67	0.11
478986	99	521	23	691	18	7	0.33	8.22%	3.43	3.64	1.16	3.55	2.28	0.13
478987	102	645	23	745	19	8	0.35	8.85%	4.27	3.94	1.20	3.49	2.53	0.13
478988	89	516	21	756	17	7	0.32	8.88%	3.34	3.39	1.18	3.96	2.49	0.12
478989	93	522	22	736	18	7	0.32	8.78%	3.28	3.48	1.11	4.01	2.38	0.12
478990	1	28	<2	4847	<1	<1	<0.01	0.04	47%	0.04	1.51	0.01	0.01	<0.01
478991	94	512	21	743	17	7	0.33	8.65%	3.36	3.44	1.19	3.70	2.43	0.12
478992	105	544	22	753	18	8	0.35	9.02%	3.46	3.72	1.24	4.11	2.28	0.13
478993	90	2261	19	469	14	7	0.26	8.12%	4.80	4.00	0.94	3.48	1.13	0.12
478994	95	532	21	663	15	7	0.32	8.36%	4.04	3.28	0.92	3.72	2.05	0.13
478995	100	543	23	678	16	7	0.33	8.63%	3.31	4.40	1.11	3.99	2.23	0.13
478996	97	586	21	755	17	7	0.36	9.14%	3.38	3.79	1.17	3.79	2.59	0.13
478997	96	584	23	753	17	7	0.34	8.69%	3.28	3.33	1.12	3.80	2.50	0.13
478998	101	546	26	669	18	7	0.33	8.57%	3.65	3.48	1.15	3.97	2.28	0.15
478999	95	571	24	769	17	7	0.34	8.66%	3.51	3.24	1.13	3.60	2.40	0.13
479000	1	32	<2	5081	<1	<1	<0.01	0.05	48%	0.05	1.41	0.01	0.01	<0.01
479001	85	856	21	652	14	6	0.29	8.10%	4.15	3.04	0.96	3.76	1.67	0.12
479002	104	957	20	576	12	8	0.34	8.72%	3.79	3.43	1.24	5.24	1.58	0.14
479003	93	494	20	606	12	7	0.30	7.79%	3.39	3.17	1.04	4.13	2.00	0.12
479004	107	497	20	648	15	7	0.37	9.05%	4.09	4.54	1.15	3.82	2.52	0.15
479005	99	510	22	796	17	8	0.35	9.05%	3.38	3.58	1.20	3.86	2.57	0.13
479006	83	396	20	643	14	6	0.28	7.73%	3.25	3.02	0.95	3.51	2.04	0.12
479007	94	526	21	632	21	6	0.32	8.24%	3.53	3.53	1.04	4.01	2.19	0.12
479008	93	569	22	695	19	7	0.32	8.43%	3.76	3.53	1.16	3.58	2.35	0.13
479009	102	567	22	723	20	8	0.33	8.68%	3.96	4.02	1.21	3.90	2.35	0.13
479010	1	27	<2	5210	<1	<1	<0.01	0.05	48%	0.04	1.68	0.01	0.01	<0.01
479011	110	626	22	658	19	8	0.33	8.46%	4.10	4.23	1.21	3.93	2.08	0.13
479012	107	626	22	678	20	8	0.33	8.80%	3.77	3.77	1.32	4.51	2.25	0.12
479013	111	665	22	688	20	9	0.35	8.81%	3.91	4.10	1.39	3.92	2.36	0.13
479014	104	884	24	666	21	8	0.34	8.60%	6.99	3.71	1.13	3.75	1.83	0.12
479015	134	732	23	722	23	11	0.41	8.93%	4.38	4.63	1.69	3.09	2.70	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
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

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200 - 11620 Horseshoe Way
Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
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200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [373812152080091608001]

Print: Sep 16, 2008 In: Aug 11, 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
479016	Drill Core	3.2	0.01	<0.5	724	<2	65	57	143	<3	169	<2	<2	<0.2	24	11	1456	199	89
479017	Drill Core	4.0	0.01	<0.5	474	<2	97	78	163	<3	89	<2	<2	<0.2	18	8	1373	110	99
479018	Drill Core	4.0	0.01	<0.5	626	<2	66	<5	<5	<3	77	<2	<2	<0.2	23	11	1768	284	91
479019	Drill Core	3.8	0.01	<0.5	466	<2	95	<5	8	<3	121	<2	<2	<0.2	18	10	1567	197	102
479020	Drill Core	2.2	0.02	<0.5	2	<2	1	<5	<5	<3	1	<2	<2	<0.2	<1	<1	11	11	2
RE 478821	Repeat	—	<0.01	<0.5	210	<2	56	<5	<5	<3	32	<2	<2	<0.2	16	6	1578	30	71
RE 478840	Repeat	—	<0.01	0.6	1	<2	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	8	<5	3
RE 478860	Repeat	—	<0.01	0.6	3	<2	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	10	<5	4
RE 478879	Repeat	—	<0.01	<0.5	293	<2	36	<5	<5	<3	148	<2	<2	<0.2	19	8	1696	202	81
RE 478899	Repeat	—	<0.01	<0.5	384	<2	34	<5	<5	<3	185	<2	<2	<0.2	14	6	2759	140	109
RE 478918	Repeat	—	<0.01	<0.5	507	<2	31	<5	19	<3	52	<2	<2	<0.2	22	9	1698	80	84
RE 478938	Repeat	—	<0.01	<0.5	279	<2	33	<5	<5	<3	168	<2	<2	<0.2	19	7	1708	34	87
RE 478957	Repeat	—	0.01	<0.5	451	<2	450	<5	<5	<3	260	<2	<2	<0.2	21	8	1648	60	96
RE 478977	Repeat	—	0.01	<0.5	666	<2	45	<5	<5	<3	66	<2	<2	<0.2	18	7	1516	44	90
RE 478996	Repeat	—	<0.01	<0.5	359	<2	34	<5	<5	<3	118	<2	<2	<0.2	19	8	1697	30	85
RE 479016	Repeat	—	0.01	<0.5	725	<2	64	58	145	<3	168	<2	<2	<0.2	23	11	1435	195	89
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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

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ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08H3738

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: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=Std [37381215208009160800l]

Print: Sep 16, 2008 In: Aug 11, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479016	104	682	21	585	20	8	0.30	8.24%	4.37	4.54	0.97	3.71	1.40	0.12
479017	78	1274	17	446	9	6	0.25	7.72%	4.14	3.46	0.88	3.48	1.12	0.10
479018	104	715	22	600	17	8	0.31	8.34%	3.33	4.10	1.07	4.28	1.97	0.12
479019	108	1238	21	692	21	8	0.34	8.84%	4.43	4.11	1.36	3.30	2.33	0.13
479020	<1	31	<2	5287	<1	<1	<0.01	0.04	47%	0.05	1.55	0.01	0.01	<0.01
RE 478821	93	778	23	708	16	7	0.32	9.07%	3.95	3.53	1.00	2.75	2.71	0.12
RE 478840	1	28	<2	5192	<1	<1	<0.01	0.05	48%	0.04	1.69	0.01	0.01	<0.01
RE 478860	1	35	<2	4985	<1	<1	<0.01	0.06	48%	0.05	1.75	0.01	0.02	<0.01
RE 478879	102	592	25	788	16	8	0.36	9.89%	3.75	3.59	1.37	3.95	3.40	0.14
RE 478899	67	393	21	666	12	5	0.26	9.79%	3.07	2.54	0.77	3.93	2.90	0.09
RE 478918	118	357	24	906	29	9	0.41	9.77%	3.81	4.17	1.37	1.98	2.79	0.17
RE 478938	108	617	24	892	28	8	0.45	9.88%	4.44	3.76	1.39	2.38	3.58	0.20
RE 478957	95	596	22	708	19	7	0.36	9.51%	3.58	3.99	1.17	3.58	2.98	0.13
RE 478977	93	377	21	734	17	7	0.32	8.73%	3.41	3.35	1.05	3.17	2.76	0.12
RE 478996	97	580	22	747	16	7	0.35	8.91%	3.32	3.72	1.15	3.73	2.54	0.13
RE 479016	105	683	20	600	20	8	0.30	8.12%	4.35	4.54	0.97	3.69	1.39	0.12
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	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.
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CERTIFICATE OF ANALYSIS
iPL 08G3410

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

Paget Resources Corp
Project : Laura
Shipper : Mike Hocking
Shipment: PO#:
Comment:

266 Samples Print: Aug 20, 2008 In: Jul 22, 2008 [341014:33:21:80082008:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	266	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	14	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

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

* Our liability is limited solely to the analytical cost of these analyses.
ID=C05560107

BC Certified Assayer: David Chiu

Signature: _____

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Laura
Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 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
479221	Drill Core	2.8	<0.01	<0.5	396	<2	28	15	37	<3	796	<2	<2	<0.2	18	7	2104	67	70
479222	Drill Core	2.7	<0.01	<0.5	331	<2	28	14	<5	<3	305	<2	<2	<0.2	17	7	1764	48	88
479223	Drill Core	4.7	<0.01	<0.5	300	<2	25	<5	<5	<3	396	<2	<2	<0.2	16	6	1661	50	83
479224	Drill Core	4.7	<0.01	<0.5	284	<2	23	<5	<5	<3	0.13%	<2	<2	<0.2	14	6	1735	57	102
479225	Drill Core	5.3	<0.01	<0.5	271	32	327	92	15	<3	170	<2	<2	<0.2	16	7	904	39	97
479226	Drill Core	1.9	<0.01	<0.5	356	<2	28	9	<5	<3	77	<2	<2	<0.2	15	6	1591	68	99
479227	Drill Core	3.7	<0.01	<0.5	437	<2	28	33	<5	<3	492	<2	<2	<0.2	15	6	1614	85	85
479228	Drill Core	3.3	<0.01	<0.5	468	5	72	77	18	<3	139	<2	<2	<0.2	17	7	1411	42	96
479229	Drill Core	4.0	<0.01	<0.5	397	<2	28	5	7	<3	118	<2	<2	<0.2	16	6	1674	100	80
479230	Drill Core	1.9	0.01	<0.5	2	10	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	19	<5	4
479231	Drill Core	3.5	0.03	<0.5	457	15	76	91	89	<3	249	<2	<2	<0.2	16	6	1662	58	86
479232	Drill Core	3.7	<0.01	<0.5	3	6	2	<5	<5	<3	2	<2	<2	<0.2	1	2	9	<5	103
479233	Drill Core	3.6	0.01	<0.5	516	<2	28	7	<5	<3	0.35%	<2	<2	<0.2	14	7	1655	53	77
479234	Drill Core	3.2	<0.01	<0.5	579	<2	37	14	14	<3	732	<2	<2	<0.2	15	7	1667	34	97
479235	Drill Core	3.7	<0.01	<0.5	559	<2	30	<5	9	<3	249	<2	<2	<0.2	19	8	1736	125	89
479236	Drill Core	3.0	<0.01	<0.5	531	<2	32	<5	20	<3	198	<2	<2	<0.2	17	7	1757	95	77
479237	Drill Core	4.4	0.01	<0.5	338	<2	22	<5	<5	<3	212	<2	<2	<0.2	15	7	1697	59	89
479238	Drill Core	3.8	<0.01	<0.5	351	<2	21	<5	13	<3	138	<2	<2	<0.2	14	7	1622	66	86
479239	Drill Core	3.8	<0.01	<0.5	300	<2	20	<5	46	<3	166	<2	<2	<0.2	12	5	1468	34	93
479240	Drill Core	3.7	0.01	<0.5	2	8	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	12	<5	3
479241	Drill Core	4.1	<0.01	<0.5	356	<2	23	<5	21	<3	177	<2	<2	<0.2	14	6	1590	52	105
479242	Drill Core	3.8	<0.01	<0.5	469	<2	28	<5	<5	<3	512	<2	<2	<0.2	16	6	1567	141	92
479243	Drill Core	4.2	0.01	<0.5	417	<2	25	<5	<5	<3	330	<2	<2	<0.2	15	6	1739	44	79
479244	Drill Core	3.4	0.01	<0.5	376	<2	26	<5	<5	<3	248	<2	<2	<0.2	17	7	1734	154	82
479245	Drill Core	3.2	0.01	<0.5	368	<2	24	<5	<5	<3	728	<2	<2	<0.2	14	6	1466	56	105
479246	Drill Core	4.0	0.01	<0.5	531	179	57	107	319	<3	210	<2	<2	<0.2	13	5	1435	91	97
479247	Drill Core	4.0	0.01	<0.5	410	9	58	13	6	<3	107	<2	17	<0.2	14	6	1534	29	102
479248	Drill Core	3.7	0.01	<0.5	354	<2	24	<5	<5	<3	181	<2	<2	<0.2	15	6	1680	51	81
479249	Drill Core	2.8	0.01	<0.5	315	<2	22	5	40	<3	98	<2	<2	<0.2	14	6	1758	21	96
479250	Drill Core	2.0	0.01	<0.5	35	9	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	13	<5	3
479251	Drill Core	3.1	0.01	<0.5	363	<2	26	<5	<5	<3	270	<2	<2	<0.2	16	6	1765	87	99
479252	Drill Core	3.8	0.01	<0.5	430	<2	29	<5	<5	<3	722	<2	<2	<0.2	16	7	1753	107	106
479253	Drill Core	3.5	0.01	<0.5	542	<2	37	<5	<5	<3	188	<2	<2	<0.2	17	6	1664	77	73
479254	Drill Core	4.1	0.01	<0.5	553	<2	40	<5	<5	<3	283	<2	<2	<0.2	17	6	1687	52	95
479255	Drill Core	4.0	0.04	<0.5	757	133	93	92	11	<3	345	<2	<2	<0.2	15	6	1195	121	90
479256	Drill Core	4.2	0.02	<0.5	431	<2	30	<5	<5	<3	474	<2	<2	<0.2	17	7	1938	102	114
479257	Drill Core	3.8	0.01	<0.5	565	<2	37	<5	<5	<3	197	<2	<2	<0.2	19	7	1893	123	89
479258	Drill Core	3.9	0.01	<0.5	391	<2	31	<5	<5	<3	120	<2	<2	<0.2	18	8	1873	67	110
479259	Drill Core	3.5	0.01	<0.5	351	23	28	<5	<5	<3	612	<2	<2	<0.2	15	6	1720	68	99
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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266 Samples

Ship#

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479221	79	446	21	614	14	6	0.30	9.12%	3.78	2.97	0.95	5.50	1.64	0.11
479222	78	425	21	769	13	7	0.30	9.41%	3.90	2.82	0.81	4.21	2.74	0.12
479223	72	448	22	774	12	7	0.31	9.05%	3.51	2.89	0.98	3.47	2.88	0.11
479224	62	403	21	753	11	6	0.29	8.59%	3.28	2.61	0.86	3.92	2.57	0.11
479225	69	514	16	493	10	6	0.27	7.99%	4.89	2.62	1.15	2.78	0.38	0.10
479226	79	415	23	724	15	7	0.31	8.92%	3.12	2.77	0.88	3.86	2.67	0.12
479227	79	386	22	625	14	7	0.31	8.73%	3.18	2.74	0.86	4.89	2.18	0.11
479228	79	398	20	589	15	7	0.30	8.64%	4.20	2.88	0.68	3.71	1.85	0.12
479229	85	415	20	709	14	7	0.32	8.86%	3.41	2.94	0.92	3.93	2.49	0.12
479230	<1	27	<2	4591	<1	<1	<0.01	0.05	43%	0.05	1.64	0.01	0.01	<0.01
479231	80	498	19	625	13	7	0.30	8.82%	3.18	3.05	0.73	4.24	1.74	0.12
479232	2	15	3	79	4	<1	0.01	0.20	0.71	0.20	0.04	0.08	0.01	<0.01
479233	46	385	18	595	14	5	0.30	8.76%	3.59	2.70	0.73	4.81	2.05	0.11
479234	83	421	21	709	14	7	0.31	8.99%	3.72	2.90	0.94	4.29	2.33	0.13
479235	86	392	21	704	13	7	0.32	8.87%	3.66	3.20	0.90	4.24	2.37	0.12
479236	101	421	23	778	13	8	0.39	9.67%	3.87	3.10	1.22	4.30	2.64	0.13
479237	83	460	21	791	13	7	0.34	9.45%	3.93	2.80	1.18	3.88	2.91	0.12
479238	78	473	19	668	13	6	0.30	8.46%	3.80	2.45	0.90	4.82	2.20	0.11
479239	68	1154	19	702	12	6	0.27	7.45%	8.27	2.43	0.96	3.79	1.88	0.09
479240	1	29	<2	4563	<1	<1	<0.01	0.07	43%	0.06	1.71	0.02	0.01	<0.01
479241	78	445	19	658	13	6	0.30	8.13%	3.46	2.58	1.10	4.33	2.28	0.11
479242	92	559	18	679	13	6	0.31	8.29%	4.01	3.08	1.36	4.06	2.43	0.11
479243	84	451	21	702	15	7	0.32	8.69%	3.67	2.84	1.03	4.46	2.47	0.12
479244	88	464	22	781	15	7	0.34	9.05%	3.59	3.04	1.15	3.96	2.76	0.13
479245	71	439	18	659	13	6	0.31	8.12%	3.42	2.50	1.08	3.89	2.39	0.11
479246	75	760	19	661	11	6	0.29	8.33%	3.96	2.52	0.91	3.85	2.06	0.11
479247	79	1274	20	687	12	7	0.29	8.79%	4.22	2.88	0.87	4.05	2.10	0.12
479248	82	457	22	828	13	7	0.33	8.98%	3.46	2.71	1.06	4.18	2.62	0.12
479249	79	532	24	873	13	7	0.32	8.73%	4.07	2.51	0.93	4.15	2.38	0.12
479250	1	30	<2	4844	2	<1	<0.01	0.07	43%	0.05	1.84	0.02	0.01	<0.01
479251	83	488	23	798	15	6	0.33	8.88%	3.84	2.86	1.00	4.54	2.51	0.12
479252	80	456	21	744	14	6	0.34	8.68%	3.14	3.04	1.16	4.31	2.52	0.12
479253	90	474	23	855	14	7	0.37	9.15%	3.70	3.13	1.14	3.77	2.80	0.14
479254	87	517	21	782	15	7	0.36	9.16%	4.04	3.05	0.96	4.13	2.73	0.13
479255	70	1102	14	494	12	6	0.26	7.53%	5.67	3.02	0.78	3.75	1.00	0.10
479256	84	469	21	689	13	7	0.33	8.64%	3.19	3.07	1.21	4.61	2.46	0.12
479257	106	517	24	746	18	8	0.40	8.77%	3.66	3.69	1.40	4.23	2.65	0.16
479258	105	573	23	795	16	9	0.39	8.85%	3.80	3.54	1.33	4.14	2.66	0.14
479259	76	526	21	825	21	7	0.35	9.35%	3.63	3.00	1.08	4.19	2.95	0.12
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

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266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200801] In: Jul 22, 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
479260	Drill Core	2.2	0.01	<0.5	3	9	1	<5	<5	<3	1	<2	<2	<0.2	<1	<1	20	<5	3
479261	Drill Core	4.3	0.01	<0.5	315	<2	49	6	<5	<3	226	<2	<2	<0.2	14	6	1538	48	87
479262	Drill Core	4.3	0.01	<0.5	454	<2	26	<5	<5	<3	464	<2	<2	<0.2	16	8	1768	94	102
479263	Drill Core	4.0	0.01	<0.5	371	<2	25	<5	<5	<3	302	<2	<2	<0.2	16	7	1867	60	108
479264	Drill Core	6.0	0.01	<0.5	719	<2	46	<5	<5	<3	215	<2	<2	<0.2	16	7	1683	98	94
479265	Drill Core	6.0	0.02	<0.5	946	<2	66	<5	<5	<3	101	<2	<2	<0.2	33	16	1294	149	82
479266	Drill Core	4.0	0.03	<0.5	985	<2	53	<5	<5	<3	274	<2	<2	<0.2	18	7	1819	136	84
479267	Drill Core	4.0	0.01	<0.5	537	<2	34	<5	<5	<3	150	<2	<2	<0.2	17	7	2039	53	88
479268	Drill Core	3.6	0.01	<0.5	849	<2	46	<5	<5	<3	477	<2	<2	<0.2	23	7	2004	305	66
479269	Drill Core	4.0	0.01	<0.5	428	<2	93	<5	<5	<3	171	<2	<2	<0.2	17	7	1738	73	90
479270	Drill Core	2.1	0.02	<0.5	4	4	1	<5	<5	<3	2	<2	<2	<0.2	<1	<1	93	<5	3
479271	Drill Core	4.2	0.01	<0.5	355	<2	34	<5	<5	<3	122	<2	<2	<0.2	16	6	1777	29	86
479272	Drill Core	2.8	0.01	<0.5	496	<2	32	<5	<5	<3	177	<2	<2	<0.2	16	7	1859	55	82
479273	Drill Core	4.5	0.01	<0.5	355	<2	25	<5	<5	<3	134	<2	<2	<0.2	15	6	1817	83	83
479274	Drill Core	3.7	0.01	<0.5	444	<2	26	<5	<5	<3	176	<2	<2	<0.2	16	6	1808	130	85
479275	Drill Core	3.8	0.01	<0.5	485	<2	30	<5	<5	<3	148	<2	<2	<0.2	16	6	1840	79	91
479276	Drill Core	4.0	0.01	<0.5	411	7	43	9	<5	<3	81	<2	<2	<0.2	15	6	1540	70	114
479277	Drill Core	4.0	0.01	<0.5	314	<2	25	<5	<5	<3	298	<2	<2	<0.2	13	6	1509	61	95
479278	Drill Core	3.5	0.01	<0.5	456	<2	43	12	5	<3	146	<2	<2	<0.2	13	5	1203	53	103
479279	Drill Core	3.6	0.01	<0.5	305	<2	28	<5	<5	<3	325	<2	<2	<0.2	13	6	1590	65	69
479280	Drill Core	2.5	0.01	<0.5	2	6	1	<5	<5	<3	1	<2	<2	<0.2	<1	<1	12	<5	3
479281	Drill Core	4.2	0.02	<0.5	340	<2	24	<5	<5	<3	79	<2	<2	<0.2	14	6	1589	59	93
479282	Drill Core	4.0	0.01	<0.5	322	<2	20	<5	<5	<3	157	<2	<2	<0.2	12	5	1617	28	85
479283	Drill Core	2.5	0.02	<0.5	348	<2	29	27	23	<3	213	<2	<2	<0.2	15	6	1380	34	80
479284	Drill Core	3.6	0.01	<0.5	239	<2	22	9	<5	<3	79	<2	<2	<0.2	13	5	1366	97	73
479285	Drill Core	4.0	0.01	<0.5	307	<2	22	<5	<5	<3	220	<2	<2	<0.2	15	6	1554	98	91
479286	Drill Core	4.0	0.02	<0.5	440	<2	38	<5	<5	<3	126	<2	<2	<0.2	18	6	1544	132	72
479287	Drill Core	3.9	0.02	<0.5	569	<2	32	<5	<5	<3	139	<2	<2	<0.2	25	7	1124	277	53
479288	Drill Core	4.4	0.02	<0.5	363	<2	24	<5	<5	<3	85	<2	<2	<0.2	16	6	1730	64	88
479289	Drill Core	3.3	0.01	<0.5	349	<2	23	<5	<5	<3	359	<2	<2	<0.2	14	6	1756	59	97
479290	Drill Core	2.1	0.01	<0.5	4	6	2	<5	<5	<3	3	<2	<2	<0.2	<1	<1	18	<5	3
479291	Drill Core	3.8	0.01	<0.5	284	<2	28	<5	<5	<3	232	<2	<2	<0.2	13	6	1292	50	79
479292	Drill Core	4.0	0.01	<0.5	262	<2	46	<5	<5	<3	30	<2	<2	<0.2	16	6	1461	48	68
479293	Drill Core	4.1	0.01	<0.5	177	<2	49	<5	<5	<3	53	<2	<2	<0.2	16	6	1515	65	73
479294	Drill Core	3.8	0.01	<0.5	304	<2	43	<5	<5	<3	24	<2	<2	<0.2	17	6	1580	68	69
479295	Drill Core	3.6	0.01	<0.5	477	<2	41	<5	21	<3	49	<2	<2	<0.2	18	6	1479	46	75
479296	Drill Core	3.5	0.01	<0.5	696	<2	52	7	33	<3	95	<2	<2	<0.2	18	7	1416	54	73
479297	Drill Core	3.5	0.01	<0.5	371	<2	36	7	12	<3	109	<2	<2	<0.2	16	5	1515	107	54
479298	Drill Core	3.5	0.01	<0.5	295	20	195	41	18	<3	38	<2	<2	<0.2	15	5	1071	47	53
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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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura

266 Samples

Ship#

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479260	1	24	<2	5197	<1	<1	<0.01	0.05	44%	0.04	1.45	0.01	0.01	<0.01
479261	78	751	20	680	18	6	0.30	8.53%	3.63	2.73	0.94	4.12	2.27	0.11
479262	83	412	18	626	12	7	0.31	8.21%	3.16	2.90	1.02	4.93	2.15	0.11
479263	89	477	20	722	11	8	0.34	8.62%	3.55	2.88	1.11	4.64	2.44	0.12
479264	81	663	18	610	13	7	0.29	8.14%	3.20	3.03	1.00	4.43	2.07	0.11
479265	234	956	16	607	38	22	0.70	9.00%	5.18	6.21%	3.05	3.64	2.93	0.17
479266	81	471	19	667	14	7	0.33	8.55%	3.12	3.40	0.97	4.41	2.49	0.11
479267	87	501	21	725	15	7	0.34	8.86%	3.68	3.42	1.10	3.80	2.83	0.12
479268	100	476	21	672	16	7	0.34	8.82%	3.33	4.21	1.21	4.81	2.40	0.13
479269	87	654	21	673	16	7	0.35	9.11%	3.59	3.40	1.10	4.26	2.47	0.13
479270	1	27	2	4828	<1	<1	<0.01	0.07	42%	0.06	1.77	0.02	0.02	<0.01
479271	84	654	21	749	13	7	0.33	8.97%	3.85	3.08	1.05	3.54	2.67	0.12
479272	88	470	20	734	14	7	0.33	8.96%	3.64	3.27	1.11	4.45	2.64	0.12
479273	87	433	22	726	15	7	0.35	9.02%	3.31	2.87	1.14	4.79	2.63	0.13
479274	83	417	21	686	14	7	0.33	8.64%	3.34	3.05	1.12	4.38	2.53	0.12
479275	87	440	22	736	14	7	0.33	8.79%	3.56	2.98	0.99	4.22	2.58	0.12
479276	84	806	24	742	14	7	0.34	9.11%	3.87	3.05	1.11	3.50	2.69	0.12
479277	69	403	20	680	15	6	0.29	8.68%	3.31	2.64	0.93	3.43	2.61	0.10
479278	67	961	17	534	17	6	0.24	8.07%	4.80	2.84	0.81	4.11	1.39	0.10
479279	76	399	21	697	23	7	0.31	9.26%	3.30	2.46	0.92	5.36	2.18	0.11
479280	1	26	<2	4939	<1	<1	<0.01	0.05	44%	0.04	1.80	0.02	0.01	<0.01
479281	77	400	22	799	23	7	0.31	9.05%	3.48	2.45	1.06	4.76	2.42	0.11
479282	74	321	18	710	20	6	0.29	8.40%	3.16	2.22	0.85	4.96	2.02	0.10
479283	79	413	19	666	20	7	0.30	8.36%	3.83	2.77	0.84	4.21	1.21	0.11
479284	78	376	20	737	20	7	0.30	9.23%	3.81	2.39	0.73	3.88	1.91	0.11
479285	77	355	21	748	22	6	0.30	8.89%	2.93	2.70	0.99	4.53	2.34	0.10
479286	92	487	19	662	21	7	0.32	8.80%	3.07	3.34	1.13	4.80	2.29	0.12
479287	121	746	17	737	25	9	0.44	9.62%	4.85	4.62	1.49	2.93	3.53	0.17
479288	84	418	21	751	10	8	0.34	8.79%	3.14	2.91	1.25	3.97	2.67	0.12
479289	73	567	21	783	13	6	0.30	8.43%	3.92	2.81	1.06	3.70	2.50	0.11
479290	1	30	<2	4935	<1	<1	<0.01	0.07	43%	0.05	1.69	0.02	0.02	<0.01
479291	70	653	18	612	14	6	0.27	8.29%	4.77	2.69	0.71	3.25	1.55	0.10
479292	87	722	21	781	19	7	0.32	9.29%	4.38	3.53	1.05	2.54	2.73	0.12
479293	89	696	22	773	20	8	0.34	9.33%	3.60	3.54	1.10	2.57	3.04	0.12
479294	90	628	21	811	19	8	0.34	9.54%	3.53	3.59	1.17	2.80	3.15	0.12
479295	82	547	19	732	18	7	0.30	8.65%	3.34	3.52	1.14	2.99	2.45	0.11
479296	82	1163	21	790	16	7	0.27	8.11%	5.70	3.81	1.15	2.81	1.57	0.11
479297	88	492	20	750	16	7	0.31	9.08%	3.29	3.11	0.96	3.16	1.57	0.12
479298	83	594	17	624	17	7	0.30	8.96%	4.85	3.10	0.94	2.57	0.81	0.11
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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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200 8001]

Print: Aug 20, 2008 In: Jul 22, 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
479299	Drill Core	3.9	0.01	<0.5	247	19	267	95	17	<3	24	<2	<2	<0.2	15	5	1112	71	60
479300	Drill Core	3.0	0.01	<0.5	3	7	3	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	19	<5	4
479301	Drill Core	4.3	0.01	<0.5	371	<2	54	17	<5	<3	78	<2	<2	<0.2	18	6	1619	84	77
479302	Drill Core	4.1	0.02	<0.5	464	<2	46	<5	<5	<3	59	<2	<2	<0.2	19	6	1567	101	75
479303	Drill Core	3.9	0.01	<0.5	291	<2	49	<5	<5	<3	48	<2	<2	<0.2	15	5	1483	31	70
479304	Drill Core	3.3	0.01	<0.5	212	<2	44	<5	<5	<3	110	<2	<2	<0.2	15	6	1558	33	85
479305	Drill Core	4.0	0.01	<0.5	282	<2	86	28	<5	<3	21	<2	<2	<0.2	15	5	1203	107	65
479306	Drill Core	3.9	0.01	<0.5	381	<2	50	7	<5	<3	107	<2	<2	<0.2	16	6	1407	186	82
479307	Drill Core	4.3	0.01	<0.5	304	<2	40	<5	<5	<3	56	<2	<2	<0.2	16	6	1450	42	75
479308	Drill Core	3.9	0.01	<0.5	358	<2	43	<5	<5	<3	40	<2	<2	<0.2	17	6	1489	392	79
479309	Drill Core	4.0	0.01	<0.5	259	<2	46	<5	<5	<3	48	<2	<2	<0.2	16	5	1331	66	66
479310	Drill Core	3.0	0.01	<0.5	3	8	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	3
479311	Drill Core	2.5	0.01	<0.5	478	21	114	179	<5	<3	103	<2	<2	<0.2	14	5	693	121	70
479312	Drill Core	4.5	0.01	<0.5	117	<2	30	60	<5	<3	331	<2	<2	<0.2	15	10	764	69	84
479313	Drill Core	5.5	<0.01	<0.5	428	<2	40	<5	<5	<3	236	<2	<2	<0.2	14	7	1712	111	108
479314	Drill Core	5.0	<0.01	<0.5	225	<2	30	<5	<5	<3	460	<2	<2	<0.2	17	11	1286	72	69
479315	Drill Core	3.3	<0.01	<0.5	325	<2	37	<5	<5	<3	126	<2	<2	<0.2	17	10	1644	137	84
479316	Drill Core	4.0	<0.01	<0.5	369	<2	39	6	<5	<3	524	<2	<2	<0.2	15	7	1751	165	75
479317	Drill Core	4.0	<0.01	<0.5	322	<2	30	<5	<5	<3	525	<2	<2	<0.2	16	13	1568	205	102
479318	Drill Core	4.0	0.01	<0.5	425	<2	36	32	<5	<3	169	<2	<2	<0.2	16	8	1593	205	87
479319	Drill Core	4.0	0.01	<0.5	309	<2	67	138	33	<3	96	<2	<2	<0.2	14	6	809	68	64
479320	Drill Core	2.8	0.01	<0.5	3	8	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	12	<5	3
479321	Drill Core	3.8	0.01	26.3	506	150	2044	490	246	<3	179	<2	<2	<0.2	15	5	1226	88	74
479322	Drill Core	4.3	0.02	<0.5	279	379	571	582	311	<3	90	<2	<2	<0.2	14	5	1104	50	70
479323	Drill Core	4.1	0.01	<0.5	259	<2	41	<5	<5	<3	152	<2	<2	<0.2	15	6	1777	71	70
479324	Drill Core	3.4	0.01	<0.5	231	<2	51	<5	<5	<3	69	<2	<2	<0.2	14	5	1764	47	82
479325	Drill Core	4.1	0.01	<0.5	351	<2	63	96	<5	<3	100	<2	<2	<0.2	14	6	1432	65	78
479326	Drill Core	4.0	0.01	<0.5	196	<2	47	<5	<5	<3	21	<2	<2	<0.2	15	6	1690	77	74
479327	Drill Core	4.5	0.01	<0.5	306	<2	49	7	<5	<3	62	<2	<2	<0.2	17	6	1674	120	71
479328	Drill Core	5.5	<0.01	<0.5	206	<2	49	<5	<5	<3	80	<2	<2	<0.2	15	5	1639	67	75
479329	Drill Core	4.0	0.01	<0.5	266	<2	43	<5	<5	<3	104	<2	<2	<0.2	15	6	1701	78	69
479330	Drill Core	2.8	0.01	<0.5	4	10	2	<5	<5	<3	1	<2	<2	<0.2	<1	<1	16	<5	3
479331	Drill Core	7.8	<0.01	<0.5	240	<2	45	<5	<5	<3	47	<2	<2	<0.2	15	5	1737	74	70
479332	Drill Core	2.8	<0.01	<0.5	237	<2	28	11	<5	<3	60	<2	<2	<0.2	11	8	1625	64	52
479333	Drill Core	3.0	0.01	<0.5	420	<2	22	9	<5	<3	62	<2	<2	<0.2	15	6	1702	76	62
479334	Drill Core	3.2	0.01	<0.5	397	<2	24	41	<5	<3	53	<2	<2	<0.2	10	5	1701	43	52
479335	Drill Core	3.2	0.01	<0.5	420	<2	16	15	<5	<3	76	<2	<2	<0.2	16	5	1656	58	57
479336	Drill Core	3.7	<0.01	<0.5	696	<2	20	<5	<5	<3	62	<2	<2	<0.2	24	11	1641	67	66
479337	Drill Core	3.0	0.01	<0.5	617	<2	27	<5	<5	<3	38	<2	<2	<0.2	25	11	1395	54	73
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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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479299	82	681	16	702	17	7	0.30	8.97%	4.88	3.80	0.93	2.34	1.44	0.11
479300	2	35	<2	4876	<1	<1	<0.01	0.12	42%	0.06	1.60	0.03	0.02	<0.01
479301	96	622	21	780	17	8	0.33	8.88%	3.93	3.60	1.06	3.18	2.56	0.13
479302	102	629	21	750	17	9	0.37	8.88%	3.58	3.73	1.28	3.03	2.80	0.13
479303	88	699	23	746	18	7	0.32	9.16%	3.89	3.49	1.02	2.65	2.96	0.12
479304	88	685	22	798	18	7	0.34	9.27%	3.57	3.46	1.09	2.66	3.10	0.12
479305	83	725	19	673	16	7	0.29	8.74%	4.41	3.28	1.00	2.65	1.91	0.11
479306	84	626	20	734	17	7	0.30	8.93%	3.62	3.36	0.99	2.89	2.59	0.11
479307	86	619	20	738	16	7	0.32	8.75%	3.56	3.29	0.97	2.86	2.74	0.12
479308	86	579	21	761	16	8	0.31	8.95%	3.62	3.39	0.99	2.88	2.72	0.12
479309	85	615	19	816	17	7	0.30	9.09%	3.87	3.31	0.90	2.71	2.54	0.12
479310	1	23	<2	4930	<1	<1	<0.01	0.06	44%	0.04	1.78	0.02	0.01	<0.01
479311	73	558	16	780	14	7	0.25	7.83%	4.80	2.88	0.81	1.76	1.10	0.11
479312	106	653	10	504	11	14	0.37	8.22%	4.63	3.39	1.19	2.28	2.17	0.08
479313	93	400	20	654	13	9	0.37	8.72%	3.35	2.63	1.25	4.03	2.59	0.12
479314	120	429	12	523	10	14	0.45	9.46%	2.23	3.12	1.15	4.67	3.07	0.06
479315	105	580	20	688	21	10	0.36	8.53%	3.81	3.10	1.42	3.39	2.64	0.12
479316	74	423	18	645	15	6	0.28	8.09%	3.02	2.63	0.93	3.83	2.23	0.11
479317	84	448	19	570	21	8	0.29	8.27%	3.28	2.96	1.24	4.00	2.26	0.10
479318	77	426	19	623	15	7	0.28	8.26%	3.08	2.93	0.87	3.65	2.21	0.10
479319	77	702	15	491	13	7	0.26	8.77%	4.56	3.46	0.99	2.15	1.07	0.09
479320	1	27	<2	4821	<1	<1	<0.01	0.07	42%	0.05	1.67	0.02	0.01	<0.01
479321	75	806	18	541	17	6	0.27	8.16%	3.94	3.57	0.94	2.49	1.65	0.10
479322	75	706	16	597	12	6	0.27	8.10%	4.02	3.37	0.96	2.19	1.98	0.10
479323	85	565	21	739	15	7	0.33	9.28%	3.51	3.35	1.15	2.86	3.10	0.12
479324	84	609	20	723	16	7	0.32	9.19%	3.69	3.35	1.06	2.60	2.96	0.11
479325	80	673	18	622	15	7	0.30	9.20%	4.24	3.24	0.90	2.37	1.98	0.11
479326	85	627	21	814	16	7	0.32	9.18%	3.52	3.39	1.08	2.33	3.13	0.11
479327	82	703	21	725	18	7	0.31	9.07%	3.60	3.63	0.98	2.71	2.87	0.11
479328	84	692	20	760	16	7	0.32	9.22%	3.53	3.32	1.03	2.79	3.04	0.11
479329	88	617	21	776	16	8	0.33	9.59%	3.75	3.45	1.09	3.03	3.12	0.12
479330	1	26	<2	4634	<1	<1	<0.01	0.12	43%	0.06	1.62	0.03	0.03	<0.01
479331	82	565	20	748	14	7	0.31	8.88%	3.48	3.15	1.03	2.82	2.92	0.11
479332	135	304	19	710	37	14	0.42	11%	2.64	4.28	1.19	3.01	3.17	0.11
479333	103	292	23	833	35	8	0.37	9.87%	3.33	3.02	0.98	2.01	2.96	0.13
479334	90	240	21	860	37	7	0.33	9.89%	3.12	3.32	0.82	1.99	2.95	0.13
479335	89	167	20	861	38	7	0.33	10%	3.13	2.66	0.84	2.04	3.14	0.12
479336	91	183	20	808	37	7	0.32	9.84%	2.97	3.22	0.99	2.14	3.04	0.12
479337	90	229	20	830	36	7	0.34	10%	3.53	3.12	1.03	1.67	3.26	0.12
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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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200 8001]

Print: Aug 20, 2008 In: Jul 22, 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
479338	Drill Core	3.2	<0.01	<0.5	491	39	93	25	<5	<3	64	<2	<2	<0.2	20	11	1409	63	64
479339	Drill Core	2.3	<0.01	<0.5	473	<2	33	155	45	<3	73	<2	<2	<0.2	18	10	1206	77	62
479340	Drill Core	2.5	<0.01	<0.5	4	17	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	26	<5	2
479341	Drill Core	4.0	0.01	<0.5	454	<2	20	11	<5	<3	34	<2	<2	<0.2	18	10	1465	46	55
479342	Drill Core	4.0	0.01	<0.5	420	3	21	<5	<5	<3	47	<2	<2	<0.2	18	46	1391	98	62
479343	Drill Core	3.0	0.02	<0.5	423	4	25	7	<5	<3	65	<2	<2	<0.2	17	55	1152	35	70
479344	Drill Core	1.9	0.01	<0.5	329	<2	27	17	<5	<3	40	<2	<2	<0.2	12	90	978	59	54
479345	Drill Core	3.5	<0.01	<0.5	130	<2	40	11	<5	<3	34	<2	<2	<0.2	15	121	1292	<5	46
479346	Drill Core	4.0	<0.01	<0.5	100	<2	50	16	<5	<3	46	<2	<2	<0.2	18	101	842	6	40
479347	Drill Core	3.3	<0.01	<0.5	100	<2	57	14	<5	<3	38	<2	<2	<0.2	17	112	1512	<5	52
479348	Drill Core	3.6	<0.01	<0.5	98	<2	48	10	<5	<3	38	<2	<2	<0.2	18	18	2569	<5	67
479349	Drill Core	2.5	<0.01	<0.5	70	2	51	22	<5	<3	41	<2	<2	<0.2	21	20	1413	7	43
479350	Drill Core	3.3	<0.01	<0.5	2	21	1	<5	<5	<3	<1	<2	<2	<0.2	<1	1	11	<5	43
479351	Drill Core	3.5	0.01	<0.5	50	4	53	13	<5	<3	27	<2	<2	<0.2	17	16	968	<5	46
479352	Drill Core	3.5	0.01	<0.5	163	6	45	<5	<5	<3	21	<2	<2	<0.2	26	34	741	17	74
479353	Drill Core	2.2	<0.01	<0.5	212	<2	45	21	<5	<3	22	<2	<2	<0.2	21	30	302	52	72
479354	Drill Core	2.0	0.01	<0.5	287	<2	48	79	12	<3	29	<2	<2	<0.2	24	27	466	228	59
479355	Drill Core	2.0	<0.01	<0.5	230	<2	59	218	11	<3	63	<2	<2	<0.2	16	16	915	57	52
479356	Drill Core	4.0	0.02	<0.5	74	<2	43	8	<5	<3	85	<2	<2	<0.2	14	12	1439	30	58
479357	Drill Core	3.2	<0.01	<0.5	62	<2	38	6	<5	<3	48	<2	<2	<0.2	17	13	912	7	45
479358	Drill Core	3.5	<0.01	<0.5	67	3	41	11	<5	<3	23	<2	<2	<0.2	15	16	732	8	57
479359	Drill Core	3.9	<0.01	<0.5	48	<2	36	10	<5	<3	44	<2	<2	<0.2	19	19	979	5	43
479360	Drill Core	3.6	<0.01	<0.5	<1	19	1	<5	<5	<3	<1	<2	<2	<0.2	<1	3	8	<5	2
479361	Drill Core	2.6	0.01	<0.5	80	<2	36	6	<5	<3	21	<2	<2	<0.2	15	17	982	18	43
479362	Drill Core	3.6	0.01	<0.5	367	<2	47	<5	<5	<3	21	<2	<2	<0.2	27	27	682	172	51
479363	Drill Core	2.5	0.01	<0.5	90	6	31	9	<5	<3	30	<2	<2	<0.2	13	19	1081	10	53
479364	Drill Core	3.3	<0.01	<0.5	339	3	37	7	<5	<3	23	<2	<2	<0.2	21	32	1378	51	54
479365	Drill Core	2.8	0.01	<0.5	368	3	28	<5	<5	<3	19	<2	<2	<0.2	18	8	1508	56	66
479366	Drill Core	3.2	<0.01	<0.5	433	3	35	23	<5	<3	34	<2	<2	<0.2	21	13	1067	76	44
479367	Drill Core	2.3	<0.01	<0.5	89	4	48	24	<5	<3	31	<2	<2	<0.2	15	68	774	13	47
479368	Drill Core	2.6	0.01	<0.5	212	5	31	6	<5	<3	28	<2	<2	<0.2	17	107	644	12	49
479369	Drill Core	2.5	0.01	<0.5	538	<2	41	5	<5	<3	18	<2	<2	<0.2	28	83	613	82	78
479370	Drill Core	3.0	0.01	<0.5	2	17	2	<5	<5	<3	<1	<2	<2	<0.2	<1	10	11	<5	2
479371	Drill Core	2.9	<0.01	<0.5	45	3	32	12	<5	<3	80	<2	<2	<0.2	13	48	753	5	49
479372	Drill Core	3.8	0.01	<0.5	75	<2	37	9	<5	<3	32	<2	<2	<0.2	14	46	707	<5	44
479373	Drill Core	2.8	0.01	<0.5	98	<2	70	33	<5	<3	24	<2	<2	<0.2	14	18	666	16	30
479374	Drill Core	1.8	0.01	<0.5	61	<2	47	43	<5	<3	21	<2	<2	<0.2	15	29	780	5	36
479375	Drill Core	2.6	<0.01	<0.5	83	<2	47	15	<5	<3	38	<2	<2	<0.2	16	13	775	6	38
479376	Drill Core	2.8	0.01	<0.5	393	<2	24	21	24	<3	46	<2	<2	<0.2	18	11	1711	23	46
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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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura
Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479338	93	197	19	677	34	8	0.30	10%	2.52	3.31	0.80	2.20	2.61	0.12
479339	102	136	17	479	33	8	0.26	10%	1.76	3.06	0.64	2.55	2.13	0.12
479340	2	25	<2	4796	<1	<1	<0.01	0.08	42%	0.05	1.78	0.01	0.02	<0.01
479341	91	245	22	817	34	8	0.33	10%	3.50	2.66	1.07	1.84	3.13	0.12
479342	92	196	19	816	33	8	0.32	9.97%	3.54	3.01	1.09	1.74	3.15	0.12
479343	93	157	20	809	33	8	0.29	9.91%	3.33	2.67	1.04	1.64	3.09	0.12
479344	98	174	20	799	38	8	0.30	10%	3.41	3.19	1.04	1.43	3.09	0.13
479345	129	362	15	355	24	19	0.36	11%	1.23	3.46	1.04	4.33	3.04	0.06
479346	148	392	12	423	14	18	0.41	11%	0.88	4.29	1.07	3.98	3.34	0.08
479347	140	460	9	338	31	17	0.40	10%	0.80	4.95	1.03	3.36	3.06	0.06
479348	150	363	8	278	11	14	0.38	9.34%	0.72	3.98	0.84	3.41	3.21	0.07
479349	142	435	6	308	8	16	0.39	10%	0.64	4.49	0.98	3.70	3.35	0.07
479350	1	31	<2	4754	<1	<1	<0.01	0.06	42%	0.08	1.97	0.01	0.01	<0.01
479351	135	475	7	266	9	16	0.40	9.95%	0.72	4.25	1.00	3.48	3.03	0.07
479352	227	525	11	349	13	19	0.63	10%	2.30	3.90	0.97	2.45	3.36	0.11
479353	146	703	15	371	34	19	0.51	11%	5.31	3.89	0.94	0.90	1.87	0.09
479354	150	1164	17	345	28	19	0.51	11%	4.08	3.66	0.72	1.19	2.05	0.08
479355	138	446	11	291	34	17	0.39	10%	1.82	3.74	0.79	2.76	2.71	0.07
479356	120	452	11	302	33	15	0.27	9.89%	0.83	2.91	0.70	3.68	3.46	0.06
479357	123	426	11	286	19	17	0.35	11%	0.78	3.80	1.06	3.56	3.17	0.04
479358	155	447	8	347	13	15	0.45	10%	1.12	4.06	0.98	3.48	3.75	0.04
479359	139	413	10	349	14	15	0.39	11%	0.80	3.36	0.85	3.45	3.57	0.06
479360	1	26	<2	4796	<1	<1	<0.01	0.06	43%	0.04	1.88	0.01	0.01	<0.01
479361	117	461	8	384	18	15	0.39	10%	1.83	3.25	0.93	2.68	3.34	0.04
479362	136	669	14	333	19	16	0.36	10%	2.55	4.68	0.95	2.79	3.28	0.15
479363	136	295	13	368	17	15	0.30	11%	0.95	2.65	0.87	3.93	3.78	0.05
479364	103	281	21	723	37	9	0.32	9.99%	2.94	3.27	1.18	1.96	3.04	0.13
479365	95	288	22	758	28	8	0.30	10%	2.95	3.20	1.20	1.97	3.16	0.12
479366	119	229	20	630	45	11	0.33	10%	2.43	3.30	1.23	1.93	2.82	0.13
479367	128	342	12	357	17	15	0.33	10%	0.93	3.73	1.05	3.33	3.46	0.03
479368	129	329	10	397	24	16	0.36	10%	2.39	3.13	1.09	2.29	3.20	0.05
479369	131	761	17	477	22	17	0.43	10%	4.87	4.23	1.05	1.49	2.68	0.14
479370	1	25	<2	4597	<1	<1	<0.01	0.05	42%	0.04	1.72	0.01	0.01	<0.01
479371	129	325	6	433	17	14	0.35	11%	1.06	2.93	0.87	3.16	4.00	0.03
479372	114	314	16	459	20	14	0.32	11%	1.16	3.54	0.98	3.13	3.25	0.04
479373	111	267	16	563	36	13	0.31	12%	2.09	2.94	0.73	2.60	3.44	0.22
479374	135	445	10	272	43	18	0.39	11%	0.69	4.05	0.92	3.20	2.79	0.06
479375	142	247	11	269	21	19	0.40	11%	0.65	3.91	0.92	3.38	2.35	0.08
479376	99	221	22	857	42	8	0.34	10%	3.25	2.95	1.01	1.64	2.97	0.13
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

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Project: Laura Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 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
479377	Drill Core	2.0	0.01	<0.5	352	<2	28	153	104	<3	64	<2	<2	<0.2	19	10	1624	40	39
479378	Drill Core	2.7	0.01	<0.5	532	<2	31	151	35	<3	43	<2	<2	<0.2	21	10	1657	40	49
479379	Drill Core	2.5	0.01	<0.5	546	<2	24	75	14	<3	86	<2	<2	<0.2	28	14	1797	33	58
479380	Drill Core	3.3	<0.01	<0.5	2	8	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	2
479381	Drill Core	3.1	<0.01	<0.5	534	<2	23	12	<5	<3	40	<2	<2	<0.2	22	9	1585	21	54
479382	Drill Core	4.7	<0.01	<0.5	51	<2	35	<5	<5	<3	31	<2	<2	<0.2	17	13	834	5	50
479383	Drill Core	2.7	<0.01	<0.5	56	<2	32	<5	<5	<3	38	<2	<2	<0.2	16	11	847	<5	41
479384	Drill Core	1.8	0.01	<0.5	63	<2	28	<5	<5	<3	33	<2	<2	<0.2	14	10	693	9	37
479385	Drill Core	4.5	0.01	<0.5	60	<2	44	<5	<5	<3	70	<2	<2	<0.2	17	12	578	6	40
479386	Drill Core	4.0	0.01	<0.5	91	<2	32	<5	<5	<3	69	<2	<2	<0.2	14	9	797	<5	37
479387	Drill Core	4.2	0.01	<0.5	75	<2	41	<5	<5	<3	72	<2	<2	<0.2	15	11	984	6	43
479388	Drill Core	3.6	0.01	<0.5	64	<2	49	<5	<5	<3	46	<2	<2	<0.2	18	13	776	6	42
479389	Drill Core	2.9	0.01	<0.5	92	<2	34	<5	<5	<3	29	<2	<2	<0.2	21	14	733	6	49
479390	Drill Core	2.5	0.01	<0.5	1	15	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	2
479391	Drill Core	3.3	0.01	<0.5	51	<2	36	<5	<5	<3	55	<2	<2	<0.2	19	14	745	<5	33
479392	Drill Core	3.5	0.01	<0.5	68	<2	27	<5	<5	<3	200	<2	<2	<0.2	15	10	771	<5	31
479393	Drill Core	4.6	0.03	<0.5	438	<2	34	<5	<5	<3	23	<2	<2	<0.2	21	9	1415	60	73
479394	Drill Core	4.0	0.01	<0.5	420	<2	33	<5	<5	<3	33	<2	<2	<0.2	20	9	1648	44	68
479395	Drill Core	3.6	0.01	<0.5	392	<2	31	<5	<5	<3	19	<2	<2	<0.2	18	8	1582	55	71
479396	Drill Core	4.3	0.01	<0.5	502	<2	32	<5	11	<3	48	<2	<2	<0.2	22	9	1194	29	59
479397	Drill Core	2.2	0.01	<0.5	489	34	76	8	10	<3	51	<2	<2	<0.2	19	8	574	31	49
479398	Drill Core	4.0	0.02	<0.5	432	11	38	111	<5	<3	30	<2	<2	<0.2	20	9	1698	40	73
479399	Drill Core	4.7	0.01	<0.5	401	<2	34	<5	<5	<3	11	<2	<2	<0.2	20	8	1862	63	64
479400	Drill Core	2.3	0.01	<0.5	2	11	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	11	<5	2
479401	Drill Core	4.0	0.01	<0.5	599	<2	35	<5	<5	<3	34	<2	<2	<0.2	23	9	1552	44	66
479402	Drill Core	3.9	0.01	<0.5	1107	<2	41	<5	<5	<3	14	<2	<2	<0.2	32	11	1270	125	66
479403	Drill Core	4.4	0.01	<0.5	941	<2	37	<5	<5	<3	18	<2	<2	<0.2	31	12	721	219	69
479404	Drill Core	3.4	0.01	<0.5	820	<2	37	<5	<5	<3	20	<2	<2	<0.2	27	11	936	146	52
479405	Drill Core	4.1	0.01	<0.5	460	<2	32	<5	<5	<3	45	<2	<2	<0.2	25	10	1209	75	63
479406	Drill Core	3.6	0.01	<0.5	453	<2	33	5	<5	<3	47	<2	<2	<0.2	24	10	1375	65	66
479407	Drill Core	3.3	0.01	<0.5	609	<2	34	<5	<5	<3	15	<2	<2	<0.2	25	9	391	140	59
479408	Drill Core	3.5	0.02	<0.5	2316	<2	65	<5	<5	<3	31	<2	<2	<0.2	49	19	276	190	78
479409	Drill Core	2.8	0.07	<0.5	4546	<2	76	<5	38	<3	15	<2	<2	<0.2	115	35	75	88	59
479410	Drill Core	3.1	0.01	<0.5	10	15	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	3
479411	Drill Core	2.2	0.01	<0.5	323	<2	28	<5	8	<3	13	<2	<2	<0.2	19	9	839	34	43
479412	Drill Core	2.2	0.01	<0.5	291	<2	32	<5	<5	<3	12	<2	<2	<0.2	17	8	546	40	38
479413	Drill Core	2.7	0.01	<0.5	251	<2	32	<5	<5	<3	23	<2	<2	<0.2	17	8	1805	38	69
479414	Drill Core	3.9	0.01	<0.5	288	<2	28	<5	<5	<3	10	<2	<2	<0.2	17	8	1646	40	69
479415	Drill Core	3.5	0.01	<0.5	374	<2	31	23	<5	<3	248	<2	<2	<0.2	18	9	1556	32	67
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

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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura

266 Samples

Ship#

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479377	93	126	19	707	41	7	0.32	10%	2.39	3.19	0.70	1.73	2.82	0.13
479378	95	207	19	760	38	8	0.31	10%	2.75	3.46	0.94	1.61	2.70	0.13
479379	91	194	20	833	40	8	0.32	10%	3.13	3.72	0.95	1.69	2.91	0.13
479380	<1	26	<2	5456	<1	<1	<0.01	0.05	47%	0.04	1.97	0.01	0.01	<0.01
479381	97	178	21	771	45	7	0.34	10%	3.36	3.70	1.09	1.92	2.99	0.13
479382	137	248	11	308	15	17	0.37	11%	0.63	3.79	1.04	3.36	2.98	0.04
479383	131	352	7	243	19	18	0.43	11%	0.62	4.95	1.35	3.89	2.37	0.06
479384	145	214	14	205	20	18	0.39	11%	0.50	3.55	0.83	3.63	1.77	0.05
479385	141	481	10	235	16	18	0.40	11%	0.81	5.06%	1.27	3.77	1.75	0.06
479386	143	477	16	276	27	21	0.33	11%	0.88	4.24	1.17	4.28	1.85	0.02
479387	132	525	13	288	14	18	0.32	11%	1.18	3.84	1.07	4.08	2.03	0.02
479388	144	417	15	295	15	18	0.37	11%	0.88	4.48	1.15	3.87	2.23	0.01
479389	150	495	14	340	12	18	0.38	10%	1.04	4.05	1.06	3.04	2.62	0.03
479390	1	28	<2	4958	<1	<1	<0.01	0.06	46%	0.05	2.01	0.01	0.01	<0.01
479391	137	438	12	244	28	20	0.35	11%	0.91	3.85	1.08	3.48	1.50	0.02
479392	126	344	12	236	31	21	0.39	11%	1.39	3.55	1.07	3.97	1.62	0.02
479393	94	429	22	861	39	8	0.34	10%	4.14	4.00	1.18	1.46	3.07	0.13
479394	84	403	21	806	30	7	0.32	10%	3.64	3.78	1.09	1.77	3.12	0.12
479395	81	430	20	831	28	7	0.29	9.68%	3.94	3.62	1.08	1.70	3.02	0.12
479396	77	503	20	535	26	6	0.28	9.39%	3.77	3.96	0.89	1.40	1.79	0.11
479397	76	677	23	236	28	7	0.25	9.56%	3.43	3.10	0.64	1.33	0.50	0.11
479398	85	508	23	875	29	7	0.33	10%	3.86	3.85	1.06	1.79	3.15	0.12
479399	85	433	20	896	28	7	0.35	11%	4.30	4.28	1.29	1.99	3.68	0.12
479400	1	25	<2	4856	<1	<1	<0.01	0.06	44%	0.05	1.95	0.01	0.01	<0.01
479401	84	355	21	854	29	7	0.31	9.87%	3.67	4.08	1.11	1.66	3.25	0.12
479402	148	279	20	750	57	12	0.47	9.99%	4.20	5.59%	1.84	1.61	2.88	0.16
479403	139	233	18	727	56	12	0.44	9.73%	3.82	5.71%	1.73	1.38	2.78	0.16
479404	143	314	19	751	54	12	0.45	9.74%	4.28	4.79	1.72	1.45	2.51	0.16
479405	120	383	20	841	52	10	0.43	10%	3.94	4.98	1.53	1.45	2.79	0.15
479406	95	406	23	934	47	8	0.35	10%	4.44	4.53	1.21	1.31	3.07	0.14
479407	93	382	25	955	47	8	0.36	10%	5.24	4.50	1.09	0.57	2.82	0.14
479408	166	343	16	440	36	14	0.62	8.62%	4.64	6.48%	0.95	0.50	1.35	0.07
479409	135	320	7	531	21	13	0.49	7.28%	2.59	14%	0.97	0.12	0.12	0.07
479410	3	28	<2	5037	<1	<1	0.01	0.10	47%	0.08	1.83	0.01	0.02	<0.01
479411	113	460	15	670	37	11	0.31	9.58%	4.14	4.05	1.18	1.49	1.98	0.11
479412	85	423	24	465	41	7	0.29	9.55%	4.24	2.71	0.49	0.82	0.68	0.13
479413	80	419	22	884	32	7	0.33	11%	4.03	4.10	1.03	1.82	3.38	0.12
479414	81	412	21	874	31	7	0.31	9.97%	3.78	3.73	1.04	1.71	3.23	0.12
479415	80	375	20	823	29	7	0.30	10%	3.85	3.95	0.96	1.82	3.12	0.11
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

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

Client : Paget Resources Corp
Project: Laura
Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 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
479416	Drill Core	3.6	0.01	<0.5	479	<2	34	<5	6	<3	17	<2	<2	<0.2	19	8	1676	72	82
479417	Drill Core	4.1	0.01	<0.5	603	<2	35	<5	<5	<3	12	<2	<2	<0.2	23	10	1490	38	73
479418	Drill Core	3.6	0.01	<0.5	507	<2	32	<5	<5	<3	26	<2	<2	<0.2	22	9	1460	61	93
479419	Drill Core	3.6	0.01	<0.5	516	<2	82	13	<5	<3	30	<2	<2	<0.2	22	10	1381	56	91
479420	Drill Core	3.8	0.01	<0.5	3	11	<1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	11	<5	3
479421	Drill Core	3.5	0.01	<0.5	438	<2	36	1240	44	<3	44	<2	<2	<0.2	18	8	1415	35	78
479422	Drill Core	3.6	0.01	<0.5	537	<2	32	<5	<5	<3	17	<2	<2	<0.2	23	9	1543	31	87
479423	Drill Core	4.0	0.01	<0.5	548	<2	33	8	<5	<3	32	<2	<2	<0.2	22	9	1387	52	100
479424	Drill Core	3.2	0.02	<0.5	592	<2	39	205	22	<3	57	<2	<2	<0.2	25	9	1303	61	72
479425	Drill Core	3.1	0.02	<0.5	693	<2	118	413	40	<3	29	<2	<2	<0.2	23	9	1345	25	87
479426	Drill Core	3.3	0.01	<0.5	530	<2	36	7	<5	<3	22	<2	<2	<0.2	19	8	1383	53	73
479427	Drill Core	3.4	0.01	<0.5	583	<2	33	<5	<5	<3	16	<2	<2	<0.2	24	9	1632	59	93
479428	Drill Core	3.6	0.01	<0.5	676	<2	37	11	<5	<3	43	<2	<2	<0.2	26	9	1262	40	64
479429	Drill Core	4.0	<0.01	16.6	630	<2	34	18	<5	<3	22	<2	<2	<0.2	24	8	1225	49	65
479430	Drill Core	3.2	0.01	<0.5	3	11	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	32	<5	4
479431	Drill Core	3.0	0.01	<0.5	584	<2	32	<5	<5	<3	14	<2	<2	<0.2	24	8	1448	50	82
479432	Drill Core	5.4	0.01	<0.5	805	<2	41	40	<5	<3	22	<2	21	<0.2	22	7	1349	136	84
479433	Drill Core	3.4	0.01	<0.5	486	<2	34	<5	<5	<3	42	<2	<2	<0.2	21	8	1498	126	82
479434	Drill Core	3.2	0.02	<0.5	612	<2	37	11	<5	<3	13	<2	<2	<0.2	25	8	1562	56	79
479435	Drill Core	4.5	0.01	<0.5	469	<2	38	<5	<5	<3	25	<2	<2	<0.2	22	8	1518	53	76
479436	Drill Core	2.5	0.01	<0.5	459	<2	33	<5	<5	<3	20	<2	<2	<0.2	21	8	1406	38	82
479437	Drill Core	1.4	0.02	<0.5	1846	<2	229	330	56	<3	18	<2	40	<0.2	21	8	964	64	62
479438	Drill Core	4.1	0.01	<0.5	400	<2	32	<5	<5	<3	72	<2	<2	<0.2	20	8	1512	58	84
479439	Drill Core	4.5	0.03	<0.5	372	<2	36	<5	<5	<3	96	<2	<2	<0.2	20	8	1688	27	80
479440	Drill Core	3.0	0.01	<0.5	3	9	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	2
479441	Drill Core	1.8	0.01	<0.5	735	<2	38	<5	<5	<3	22	<2	<2	<0.2	31	21	1158	78	114
479442	Drill Core	7.3	0.02	<0.5	486	<2	38	<5	<5	<3	43	<2	<2	<0.2	22	9	1582	36	81
479443	Drill Core	2.5	0.08	<0.5	382	<2	39	<5	5	<3	69	<2	<2	<0.2	18	9	1321	54	79
479444	Drill Core	3.5	0.02	<0.5	435	<2	40	<5	<5	<3	32	<2	<2	<0.2	22	10	1413	55	75
479445	Drill Core	4.5	0.02	<0.5	362	<2	26	<5	<5	<3	41	<2	<2	<0.2	18	7	1179	104	92
479446	Drill Core	4.3	0.03	<0.5	406	<2	36	<5	<5	<3	93	<2	<2	<0.2	20	8	1619	32	76
479447	Drill Core	3.6	0.05	<0.5	331	<2	31	<5	<5	<3	29	<2	<2	<0.2	18	8	1509	73	88
479448	Drill Core	3.5	0.09	<0.5	478	<2	34	<5	<5	<3	28	<2	<2	<0.2	23	9	1444	94	70
479449	Drill Core	3.7	0.05	<0.5	469	<2	35	<5	<5	<3	26	<2	<2	<0.2	21	9	1287	94	76
479450	Drill Core	3.4	0.01	<0.5	3	11	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	3
504801	Drill Core	4.3	0.03	<0.5	382	<2	35	<5	<5	<3	70	<2	<2	<0.2	20	8	1347	44	81
504802	Drill Core	3.2	0.01	<0.5	464	<2	36	<5	<5	<3	77	<2	<2	<0.2	22	8	1652	98	91
504803	Drill Core	4.3	0.01	<0.5	403	<2	35	<5	<5	<3	117	<2	<2	<0.2	19	9	1397	44	95
504804	Drill Core	4.0	0.01	<0.5	316	<2	40	<5	<5	<3	49	<2	<2	<0.2	19	8	1575	15	82
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

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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 %
479416	87	424	20	829	29	7	0.32	11%	4.40	4.17	1.08	2.02	3.33	0.12
479417	83	362	19	835	27	7	0.30	10%	3.86	4.29	1.05	1.65	3.15	0.12
479418	81	394	21	804	28	7	0.28	10%	3.97	4.05	1.00	1.81	3.02	0.12
479419	87	365	20	807	28	8	0.29	9.98%	3.76	4.11	1.11	1.71	2.69	0.12
479420	1	26	<2	5051	<1	<1	<0.01	0.05	45%	0.05	1.88	<0.01	0.01	<0.01
479421	81	392	19	854	29	7	0.29	9.85%	3.67	3.76	1.00	1.77	2.41	0.12
479422	86	374	22	900	30	7	0.33	10%	3.60	4.45	1.05	1.73	3.04	0.12
479423	85	379	20	852	27	7	0.29	9.85%	3.96	3.95	1.08	1.65	3.13	0.12
479424	85	434	18	783	27	7	0.27	9.50%	4.28	4.08	1.01	2.08	2.25	0.11
479425	75	403	23	754	25	6	0.24	9.11%	4.28	4.17	1.03	1.85	2.22	0.11
479426	79	378	21	832	26	7	0.27	9.87%	3.78	3.81	1.01	1.74	2.95	0.12
479427	81	371	19	799	26	7	0.31	10%	3.43	4.67	1.15	1.86	3.27	0.12
479428	76	402	18	682	24	6	0.28	11%	5.47	5.09%	0.96	2.00	2.49	0.11
479429	76	315	18	662	23	6	0.27	9.83%	3.93	4.44	0.90	1.85	2.70	0.11
479430	<1	29	<2	5160	<1	<1	<0.01	0.05	48%	0.05	2.05	0.01	0.01	<0.01
479431	88	333	20	799	26	8	0.31	9.87%	3.26	4.39	1.18	1.84	3.06	0.12
479432	82	328	20	792	27	7	0.29	9.92%	3.70	4.32	1.13	1.68	3.12	0.12
479433	87	386	21	845	27	8	0.32	10%	3.77	4.05	1.18	1.83	3.24	0.12
479434	80	438	21	843	27	7	0.32	10%	4.62	4.43	1.15	1.96	3.23	0.12
479435	84	389	20	837	27	7	0.32	10%	3.56	4.00	1.10	1.81	3.31	0.12
479436	79	364	21	814	26	7	0.29	9.55%	3.56	3.93	0.98	1.71	3.07	0.12
479437	81	611	18	697	24	7	0.28	9.45%	7.14	4.36	0.68	2.15	2.06	0.11
479438	79	377	19	816	26	7	0.31	9.80%	3.69	3.77	1.08	1.87	3.18	0.12
479439	87	508	21	899	28	7	0.36	10%	3.80	4.13	1.21	2.05	3.30	0.12
479440	1	25	<2	4959	<1	<1	<0.01	0.09	45%	0.06	1.94	0.02	0.01	<0.01
479441	180	580	19	739	31	18	0.59	9.59%	4.78	6.10%	2.76	1.94	2.68	0.17
479442	79	413	21	844	29	7	0.32	9.97%	3.48	4.12	1.10	2.10	3.10	0.12
479443	89	481	21	840	29	7	0.26	9.70%	4.52	3.56	1.16	1.91	2.74	0.11
479444	81	413	21	829	28	7	0.29	10%	3.71	4.15	1.02	1.83	3.14	0.12
479445	79	318	20	825	29	7	0.26	9.45%	3.61	3.33	1.01	1.54	2.97	0.12
479446	79	437	19	856	29	7	0.31	10%	3.70	4.14	1.11	2.12	3.20	0.12
479447	80	371	21	812	28	7	0.29	9.59%	3.38	3.66	1.06	1.87	3.02	0.11
479448	81	370	21	790	28	7	0.27	9.92%	3.28	4.16	1.09	1.96	3.10	0.12
479449	81	386	19	816	27	7	0.27	9.46%	3.28	3.82	1.07	1.70	2.95	0.12
479450	2	24	<2	5000	<1	<1	<0.01	0.10	43%	0.07	1.87	0.01	0.01	<0.01
504801	76	382	20	792	27	6	0.27	9.13%	3.15	3.55	0.99	1.71	2.93	0.11
504802	83	406	22	852	29	7	0.31	11%	4.08	4.20	1.24	1.95	3.44	0.12
504803	84	360	22	785	30	7	0.26	9.84%	3.63	3.46	1.10	1.90	3.04	0.12
504804	78	443	22	823	30	7	0.29	10%	3.90	3.75	1.12	1.94	3.14	0.12
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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CERTIFICATE OF ANALYSIS
iPL 08G3410

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: Laura Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [341014332180082008001]

Print: Aug 20, 2008 In: Jul 22, 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
504805	Drill Core	4.0	0.01	<0.5	356	<2	31	<5	<5	<3	30	<2	<2	<0.2	20	10	1596	52	90
504806	Drill Core	3.3	0.01	<0.5	364	<2	28	<5	<5	<3	36	<2	<2	<0.2	18	8	1451	100	91
504807	Drill Core	6.1	0.06	<0.5	315	<2	31	<5	<5	<3	22	<2	<2	<0.2	20	9	1341	68	81
504808	Drill Core	3.5	0.01	<0.5	257	<2	22	21	5	<3	44	<2	<2	<0.2	23	15	386	28	82
504809	Drill Core	4.0	0.01	<0.5	242	5	26	<5	<5	<3	30	<2	<2	<0.2	21	16	477	11	88
504810	Drill Core	3.3	0.01	<0.5	1	14	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	3
504811	Drill Core	2.5	0.01	<0.5	123	<2	23	<5	<5	<3	50	<2	<2	<0.2	15	11	573	23	62
504812	Drill Core	3.8	0.01	<0.5	33	<2	22	<5	<5	<3	35	<2	<2	<0.2	13	10	1423	<5	42
504813	Drill Core	3.4	0.01	<0.5	57	<2	23	<5	<5	<3	42	<2	<2	<0.2	20	19	1185	<5	86
504814	Drill Core	4.5	0.01	<0.5	52	<2	26	<5	<5	<3	30	<2	<2	<0.2	21	19	804	<5	99
504815	Drill Core	3.4	0.01	<0.5	35	4	26	<5	<5	<3	24	<2	<2	<0.2	18	15	1289	<5	106
504816	Drill Core	3.7	0.01	<0.5	58	<2	27	<5	<5	<3	41	<2	<2	<0.2	20	14	783	<5	55
504817	Drill Core	3.5	0.01	<0.5	60	<2	23	<5	<5	<3	26	<2	<2	<0.2	14	9	786	<5	50
504818	Drill Core	4.1	0.01	<0.5	93	<2	38	<5	<5	<3	17	<2	<2	<0.2	21	16	513	<5	46
504819	Drill Core	2.8	0.01	<0.5	57	<2	36	<5	<5	<3	19	<2	<2	<0.2	17	12	631	6	44
504820	Drill Core	2.1	0.01	<0.5	1	16	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	9	<5	2
504821	Drill Core	3.6	0.01	<0.5	43	6	18	69	7	<3	28	<2	<2	<0.2	14	12	764	6	42
504822	Drill Core	3.8	0.01	<0.5	55	8	31	10	<5	<3	15	<2	<2	<0.2	14	10	658	<5	40
504823	Drill Core	3.7	<0.01	<0.5	57	<2	34	<5	<5	<3	18	<2	<2	<0.2	15	11	640	<5	39
504824	Drill Core	3.5	<0.01	<0.5	58	<2	41	10	5	<3	39	<2	<2	<0.2	20	16	597	6	59
504825	Drill Core	3.4	<0.01	<0.5	66	<2	31	479	29	<3	12	<2	<2	<0.2	18	13	925	23	46
504826	Drill Core	3.4	0.01	<0.5	123	3	29	<5	<5	<3	10	<2	<2	<0.2	23	16	423	8	94
504827	Drill Core	4.0	<0.01	<0.5	72	<2	33	<5	<5	<3	28	<2	<2	<0.2	16	12	734	<5	41
504828	Drill Core	3.0	<0.01	<0.5	67	<2	42	<5	<5	<3	8	<2	<2	<0.2	16	11	605	<5	41
504829	Drill Core	3.5	0.01	<0.5	442	<2	38	<5	<5	<3	11	<2	<2	<0.2	25	14	471	51	64
504830	Drill Core	1.9	0.01	<0.5	4	17	1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	12	<5	2
504831	Drill Core	2.8	<0.01	<0.5	53	<2	34	<5	<5	<3	23	<2	<2	<0.2	24	24	577	<5	70
504832	Drill Core	4.4	<0.01	<0.5	74	<2	36	<5	<5	<3	22	<2	<2	<0.2	24	24	475	<5	66
504833	Drill Core	3.1	0.01	<0.5	1203	<2	36	<5	<5	<3	10	<2	<2	<0.2	34	20	133	263	112
504834	Drill Core	2.4	<0.01	<0.5	39	<2	38	<5	<5	<3	79	<2	<2	<0.2	23	21	531	<5	55
504835	Drill Core	3.1	<0.01	<0.5	50	<2	30	<5	<5	<3	10	<2	<2	<0.2	19	18	695	<5	60
504836	Drill Core	5.1	<0.01	<0.5	60	<2	27	<5	<5	<3	28	<2	<2	<0.2	19	14	682	<5	36
RE 479221	Repeat	—	0.01	<0.5	388	<2	26	15	36	<3	780	<2	<2	<0.2	17	7	1911	62	69
RE 479240	Repeat	—	0.01	<0.5	2	8	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	11	<5	3
RE 479260	Repeat	—	0.01	<0.5	3	10	1	<5	<5	<3	1	<2	<2	<0.2	<1	<1	19	<5	3
RE 479279	Repeat	—	<0.01	<0.5	304	<2	29	<5	<5	<3	323	<2	<2	<0.2	13	6	1563	65	69
RE 479299	Repeat	—	0.01	<0.5	245	20	266	99	19	<3	25	<2	<2	<0.2	15	5	1099	71	58
RE 479318	Repeat	—	0.01	<0.5	421	<2	36	31	<5	<3	167	<2	<2	<0.2	16	8	1566	204	86
RE 479338	Repeat	—	0.01	<0.5	489	40	100	26	<5	<3	64	<2	<2	<0.2	20	11	1391	62	64
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

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Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Laura

266 Samples

Ship#

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200801] In: Jul 22, 2008

Print: Aug 20, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
504805	88	365	22	848	30	7	0.32	9.94%	3.55	4.08	1.27	1.76	3.26	0.13
504806	84	317	22	805	31	7	0.27	9.76%	3.46	3.74	1.16	1.68	3.12	0.12
504807	94	384	21	922	42	8	0.35	11%	4.23	4.38	1.39	1.46	3.30	0.14
504808	129	495	10	512	37	15	0.44	11%	5.34	3.81	0.97	1.21	2.49	0.06
504809	125	458	10	553	36	15	0.42	11%	3.92	3.60	1.14	1.44	2.88	0.07
504810	1	29	<2	5170	<1	<1	<0.01	0.06	46%	0.04	1.91	0.01	0.01	<0.01
504811	139	527	14	579	41	18	0.40	11%	5.03	3.00	1.12	1.39	2.13	0.16
504812	150	325	25	395	18	21	0.38	11%	1.97	2.56	0.71	3.06	2.55	0.02
504813	183	383	13	483	31	20	0.42	11%	2.29	3.10	0.94	2.35	3.24	0.05
504814	182	512	13	526	36	19	0.48	11%	2.99	3.26	0.99	1.55	3.18	0.08
504815	136	367	11	407	19	15	0.31	9.48%	2.39	2.68	0.73	1.58	3.10	0.07
504816	159	448	8	396	10	17	0.42	11%	1.43	4.13	1.01	2.60	2.93	0.07
504817	137	389	26	506	14	18	0.41	12%	3.56	3.60	1.01	2.84	2.52	0.40
504818	145	517	10	370	12	17	0.43	10%	1.87	5.00%	1.22	2.54	1.97	0.09
504819	137	526	7	328	10	17	0.40	11%	1.68	5.03%	1.19	3.30	1.55	0.06
504820	1	24	<2	5089	<1	<1	<0.01	0.07	44%	0.05	1.70	0.01	0.01	<0.01
504821	127	413	12	442	33	18	0.28	10%	3.57	3.09	1.26	2.90	1.22	0.03
504822	149	492	11	358	33	19	0.38	11%	1.63	4.18	1.20	3.04	1.93	0.03
504823	141	387	14	317	19	18	0.39	11%	0.90	4.49	1.10	3.09	1.77	0.01
504824	156	456	9	338	10	18	0.41	10%	1.60	4.98	1.20	2.58	2.36	0.07
504825	132	598	10	321	11	17	0.38	10%	1.91	4.18	0.95	2.75	1.54	0.04
504826	136	1152	15	542	15	16	0.45	11%	5.55	3.54	0.96	1.17	2.11	0.06
504827	134	502	5	325	12	16	0.42	10%	1.59	5.14%	1.26	2.67	2.58	0.06
504828	139	576	10	361	12	17	0.46	11%	1.39	5.44%	1.21	2.83	2.46	0.02
504829	168	887	15	393	15	19	0.49	9.61%	4.90	5.82%	1.27	1.67	1.99	0.19
504830	2	28	<2	4818	<1	<1	<0.01	0.13	43%	0.07	1.57	0.02	0.02	<0.01
504831	211	597	12	466	13	20	0.50	11%	2.24	4.40	1.24	2.31	3.21	0.08
504832	178	605	12	525	39	19	0.47	11%	2.87	4.64	1.29	2.04	3.11	0.08
504833	167	2263	21	474	38	18	0.49	11%	12%	6.49%	0.96	0.56	0.88	0.10
504834	175	589	13	551	36	19	0.50	12%	2.55	4.63	1.21	2.25	2.62	0.08
504835	164	503	11	495	13	18	0.49	11%	2.35	4.68	1.26	2.52	2.66	0.07
504836	128	439	12	434	14	15	0.43	11%	1.56	4.02	1.06	2.62	2.39	0.03
RE 479221	78	443	21	610	13	6	0.29	9.05%	3.74	2.94	0.95	5.23	1.63	0.11
RE 479240	1	28	<2	4530	<1	<1	<0.01	0.07	43%	0.06	1.70	0.02	0.01	<0.01
RE 479260	1	25	<2	5222	<1	<1	<0.01	0.05	44%	0.04	1.45	0.01	0.01	<0.01
RE 479279	75	390	20	687	22	7	0.31	9.23%	3.29	2.46	0.92	5.28	2.18	0.11
RE 479299	82	677	17	696	18	7	0.30	8.90%	4.79	3.78	0.92	2.34	1.43	0.11
RE 479318	75	422	20	619	15	7	0.27	8.22%	3.06	2.91	0.86	3.62	2.20	0.10
RE 479338	93	199	21	675	33	8	0.30	9.95%	2.51	3.29	0.79	2.18	2.57	0.11
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

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Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
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Client : Paget Resources Corp
Project: Laura Ship#

266 Samples

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200800l]

Print: Aug 20, 2008 In: Jul 22, 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
RE 479357	Repeat	—	0.01	<0.5	61	<2	38	6	<5	<3	46	<2	<2	<0.2	17	12	911	7	46
RE 479377	Repeat	—	0.01	<0.5	349	<2	28	151	103	<3	62	<2	<2	<0.2	19	9	1578	39	40
RE 479396	Repeat	—	<0.01	<0.5	493	<2	31	<5	12	<3	48	<2	<2	<0.2	22	9	1184	29	60
RE 479416	Repeat	—	0.01	<0.5	473	<2	32	<5	6	<3	17	<2	<2	<0.2	18	8	1641	70	82
RE 479435	Repeat	—	0.01	<0.5	465	<2	39	<5	<5	<3	24	<2	<2	<0.2	20	8	1504	52	75
RE 504805	Repeat	—	0.01	<0.5	357	<2	30	<5	<5	<3	29	<2	<2	<0.2	20	10	1577	53	92
RE 504824	Repeat	—	<0.01	<0.5	58	<2	39	11	5	<3	39	<2	<2	<0.2	19	15	594	6	58
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.83	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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

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Canada V7A 4V5
Phone (604) 272-7818
Fax (604) 272-0851
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Project: Laura

266 Samples

Ship#

266=Drill Core 14=Repeat 1=Blk iPL 1=Std [34101433218008200801]

Print: Aug 20, 2008 In: Jul 22, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
RE 479357	122	424	12	286	37	17	0.35	10%	0.77	3.76	1.05	3.54	3.09	0.04
RE 479377	91	125	19	698	41	7	0.31	10%	2.35	3.14	0.69	1.71	2.67	0.13
RE 479396	75	503	20	534	27	6	0.27	9.27%	3.75	3.93	0.89	1.37	1.78	0.11
RE 479416	84	418	21	819	29	7	0.31	11%	4.34	4.12	1.06	1.99	3.13	0.12
RE 479435	84	386	23	832	25	7	0.32	9.72%	3.54	3.95	1.09	1.80	3.23	0.12
RE 504805	88	367	22	855	30	7	0.32	9.84%	3.57	3.92	1.28	1.77	3.11	0.13
RE 504824	156	459	10	339	12	17	0.38	10%	1.59	4.99	1.19	2.59	2.23	0.07
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	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 08G3208

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 : Laura
Shipper : Mike Hocking
Shipment: PO#:
Comment:

200 Samples Print: Aug 05, 2008 In: Jul 10, 2008 [320815:06:55:80080508:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	200	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	11	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

* Our liability is limited solely to the analytical cost of these analyses.
ID=C05560107

BC Certified Assayer: David Chiu

Signature: _____

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

Client : Paget Resources Corp
Project: Laura Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 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
479021	Drill Core	4.6	<0.01	0.7	320	26	34	<5	<5	<3	120	<2	<2	<0.2	18	<1	1485	108	65
479022	Drill Core	4.4	<0.01	<0.5	313	18	34	<5	<5	<3	127	<2	<2	<0.2	19	<1	1478	39	56
479023	Drill Core	4.4	<0.01	0.9	772	34	86	<5	<5	<3	619	<2	3	<0.2	26	<1	1360	485	60
479024	Drill Core	4.5	<0.01	<0.5	386	23	30	<5	<5	<3	182	<2	<2	<0.2	22	<1	1768	97	54
479025	Drill Core	4.2	0.03	1.2	342	34	58	<5	<5	<3	146	<2	<2	<0.2	17	<1	1229	77	56
479026	Drill Core	5.1	<0.01	<0.5	410	21	37	<5	<5	<3	143	<2	<2	<0.2	20	<1	1737	82	56
479027	Drill Core	4.4	<0.01	<0.5	438	23	55	<5	<5	<3	157	<2	<2	<0.2	20	<1	1546	181	57
479028	Drill Core	3.3	<0.01	<0.5	301	22	27	<5	<5	<3	57	<2	<2	<0.2	19	<1	1414	42	53
479029	Drill Core	4.5	<0.01	<0.5	252	19	41	<5	<5	<3	45	<2	<2	<0.2	17	<1	1330	19	56
479030	Drill Core	3.1	0.01	0.6	2	4	2	<5	<5	<3	6	<2	<2	<0.2	<1	<1	7	<5	9
479031	Drill Core	4.3	0.01	<0.5	396	35	119	<5	7	<3	64	<2	<2	<0.2	15	<1	832	30	115
479032	Drill Core	3.3	<0.01	<0.5	330	16	39	<5	<5	<3	168	<2	<2	<0.2	16	<1	1335	51	69
479033	Drill Core	4.5	<0.01	<0.5	312	21	70	<5	<5	<3	126	<2	<2	<0.2	18	<1	1373	177	56
479034	Drill Core	3.6	<0.01	<0.5	348	18	35	<5	<5	<3	340	<2	<2	<0.2	19	<1	1508	51	54
479035	Drill Core	3.4	<0.01	<0.5	293	21	30	<5	<5	<3	365	<2	<2	<0.2	17	2	1678	185	60
479036	Drill Core	4.3	<0.01	<0.5	386	21	33	<5	<5	<3	174	<2	<2	<0.2	18	<1	1979	27	62
479037	Drill Core	3.5	<0.01	<0.5	427	19	33	<5	<5	<3	150	<2	<2	<0.2	20	<1	1816	99	57
479038	Drill Core	4.3	0.02	<0.5	558	57	331	<5	11	<3	309	<2	<2	<0.2	19	<1	1444	200	67
479039	Drill Core	4.1	<0.01	<0.5	290	23	32	<5	<5	<3	203	<2	<2	<0.2	18	<1	1750	84	61
479040	Drill Core	2.9	0.01	0.6	4	5	5	<5	<5	<3	6	<2	<2	<0.2	<1	<1	9	<5	8
479041	Drill Core	4.0	<0.01	<0.5	320	22	33	<5	<5	<3	391	<2	<2	<0.2	19	1	1636	66	59
479042	Drill Core	3.8	<0.01	<0.5	351	23	32	<5	<5	<3	257	<2	<2	<0.2	19	4	1805	75	65
479043	Drill Core	3.9	<0.01	<0.5	294	23	26	<5	<5	<3	230	<2	<2	<0.2	16	1	1703	116	59
479044	Drill Core	4.0	<0.01	<0.5	313	21	37	<5	<5	<3	173	<2	<2	<0.2	16	<1	1684	51	60
479045	Drill Core	4.2	<0.01	<0.5	266	19	29	<5	<5	<3	466	<2	9	<0.2	15	<1	1633	158	60
479046	Drill Core	3.8	<0.01	<0.5	266	22	27	<5	<5	<3	136	<2	<2	<0.2	15	<1	1633	57	64
479047	Drill Core	3.9	<0.01	<0.5	228	23	26	<5	<5	<3	150	<2	<2	<0.2	14	<1	1718	83	55
479048	Drill Core	4.3	<0.01	<0.5	334	26	48	<5	322	<3	112	<2	<2	<0.2	15	<1	1318	101	67
479049	Drill Core	4.2	<0.01	<0.5	308	19	38	<5	121	<3	164	<2	<2	<0.2	15	<1	1204	88	59
479050	Drill Core	3.0	0.01	0.5	6	6	4	<5	<5	<3	7	<2	<2	<0.2	<1	<1	7	<5	8
479051	Drill Core	4.4	<0.01	<0.5	249	20	33	<5	15	<3	198	<2	<2	<0.2	17	<1	1440	100	57
479052	Drill Core	3.8	<0.01	<0.5	324	17	27	<5	14	<3	0.18%	<2	<2	<0.2	17	2	1664	104	63
479053	Drill Core	3.5	<0.01	<0.5	342	19	28	<5	30	<3	409	<2	<2	<0.2	20	3	1677	43	36
479054	Drill Core	3.6	<0.01	<0.5	307	24	26	<5	34	<3	443	<2	<2	<0.2	19	3	2102	130	41
479055	Drill Core	4.0	<0.01	<0.5	303	22	29	<5	<5	<3	245	<2	<2	<0.2	19	1	1677	34	48
479056	Drill Core	3.2	<0.01	<0.5	316	14	27	<5	31	<3	294	<2	<2	<0.2	16	<1	1674	34	49
479057	Drill Core	3.7	<0.01	<0.5	292	22	23	<5	<5	<3	153	<2	<2	<0.2	17	3	1619	73	62
479058	Drill Core	3.7	<0.01	<0.5	299	19	26	<5	9	<3	193	<2	<2	<0.2	18	<1	1535	52	54
479059	Drill Core	3.8	<0.01	1.0	254	21	39	<5	<5	<3	404	<2	<2	<0.2	12	<1	1762	35	65
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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200 - 11620 Horsesnoe Way
Richmond, B.C.
Canada V7A 4V5
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Fax (604) 272-0851
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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479021	89	471	19	597	24	8	0.32	8.05%	3.61	3.45	1.38	4.11	2.66	0.10
479022	94	558	22	687	29	8	0.36	8.90%	3.50	3.74	1.47	4.33	3.05	0.11
479023	98	736	25	472	26	7	0.29	7.92%	3.62	4.94	1.32	5.14	2.01	0.10
479024	98	545	22	650	23	8	0.36	8.64%	3.89	3.83	1.53	5.32	2.68	0.11
479025	89	1445	19	512	24	8	0.29	8.11%	4.29	3.67	1.29	4.37	1.87	0.11
479026	99	538	22	687	22	9	0.38	9.01%	3.70	4.05	1.56	4.25	3.13	0.11
479027	102	654	21	623	22	9	0.36	8.89%	4.01	3.97	1.47	4.40	2.74	0.11
479028	92	500	23	673	23	8	0.35	8.68%	4.03	3.44	1.18	3.66	3.11	0.11
479029	87	701	23	646	23	8	0.35	8.86%	4.33	3.64	1.19	2.97	3.05	0.11
479030	1	24	23	4753	<1	<1	<0.01	0.07	44%	0.04	1.76	<0.01	0.01	<0.01
479031	76	815	17	505	24	7	0.28	7.64%	5.68	3.64	1.06	3.16	1.49	0.09
479032	79	481	18	598	29	7	0.30	7.79%	3.73	3.29	0.92	4.12	2.25	0.10
479033	86	611	25	659	27	7	0.34	7.76%	4.91	3.33	1.22	4.30	2.36	0.12
479034	89	465	21	621	30	8	0.35	8.86%	4.34	3.61	1.24	4.52	2.50	0.10
479035	92	486	21	660	25	8	0.35	8.21%	3.81	3.26	1.28	4.43	2.61	0.10
479036	90	495	22	694	24	8	0.34	8.58%	4.17	3.26	1.32	4.75	2.58	0.10
479037	96	521	21	711	12	8	0.37	8.68%	4.50	3.75	1.62	4.76	2.66	0.11
479038	87	516	20	586	18	8	0.34	8.40%	3.89	3.58	1.32	4.24	2.48	0.11
479039	88	478	22	698	21	7	0.36	8.95%	4.12	3.27	1.43	4.52	2.98	0.10
479040	<1	23	19	4255	<1	<1	<0.01	0.06	44%	0.04	1.95	<0.01	0.01	<0.01
479041	92	513	24	667	21	8	0.36	8.82%	3.99	3.67	1.48	4.20	2.96	0.10
479042	84	467	24	647	22	7	0.34	8.20%	3.63	3.53	1.27	4.39	2.70	0.10
479043	70	389	21	643	17	6	0.31	8.32%	3.52	2.92	1.10	4.44	2.79	0.09
479044	71	559	20	602	18	6	0.29	8.05%	4.23	3.00	1.04	4.69	2.39	0.09
479045	66	372	20	581	22	6	0.28	8.24%	3.41	2.72	0.91	4.69	2.32	0.08
479046	72	385	22	675	22	6	0.30	8.24%	3.42	2.67	1.07	4.63	2.54	0.09
479047	76	394	24	744	24	7	0.32	8.62%	3.55	2.53	1.14	4.77	2.63	0.09
479048	74	517	19	566	20	7	0.29	8.01%	3.90	2.86	1.01	4.07	1.90	0.09
479049	70	517	18	474	20	6	0.27	8.36%	4.17	2.82	0.76	3.97	1.19	0.09
479050	<1	22	21	4729	<1	<1	<0.01	0.08	44%	0.04	1.93	<0.01	0.01	<0.01
479051	76	450	20	599	20	7	0.30	8.63%	4.11	2.75	1.04	4.36	2.29	0.10
479052	90	416	21	729	13	8	0.37	8.05%	4.59	3.17	1.35	4.38	2.32	0.12
479053	99	472	22	848	14	9	0.41	8.83%	4.84	3.54	1.73	4.07	2.51	0.12
479054	85	463	23	891	12	8	0.37	8.75%	4.49	3.23	1.60	4.61	2.46	0.11
479055	94	407	21	771	16	9	0.39	9.04%	4.38	3.39	1.47	3.79	3.12	0.11
479056	86	333	19	644	16	8	0.38	8.99%	3.79	3.23	1.29	4.55	2.38	0.10
479057	90	358	19	593	16	8	0.37	8.76%	3.90	3.41	1.07	5.19	2.24	0.10
479058	88	365	20	595	17	8	0.36	8.83%	3.77	3.30	1.27	4.61	2.70	0.10
479059	64	398	16	441	16	6	0.25	7.65%	3.54	2.15	0.74	5.85	1.59	0.07
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

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iPL 08G3208

Client : Paget Resources Corp
Project: Laura

Ship# **200 Samples**

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 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
479060	Drill Core	2.9	0.01	1.0	3	4	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5	9
479061	Drill Core	3.2	<0.01	<0.5	273	23	28	<5	<5	<3	296	<2	<2	<0.2	16	<1	1594	65	67
479062	Drill Core	3.5	<0.01	<0.5	272	17	49	<5	<5	<3	336	<2	<2	<0.2	15	<1	1251	22	68
479063	Drill Core	3.2	<0.01	<0.5	346	22	43	<5	<5	<3	373	<2	<2	<0.2	18	<1	1363	35	64
479064	Drill Core	5.0	<0.01	<0.5	317	19	24	<5	<5	<3	216	<2	<2	<0.2	17	3	1430	33	78
479065	Drill Core	4.2	<0.01	<0.5	341	22	30	<5	<5	<3	318	<2	<2	<0.2	19	<1	1500	175	66
479066	Drill Core	4.4	<0.01	<0.5	366	20	32	<5	7	<3	167	<2	<2	<0.2	18	1	1416	62	69
479067	Drill Core	4.5	<0.01	<0.5	399	29	111	<5	220	<3	166	<2	<2	<0.2	17	3	846	36	78
479068	Drill Core	4.0	0.01	<0.5	329	17	26	<5	<5	<3	294	<2	<2	<0.2	17	1	1618	72	72
479069	Drill Core	4.3	<0.01	<0.5	360	22	28	<5	5	<3	180	<2	<2	<0.2	16	3	1532	111	84
479070	Drill Core	2.5	0.01	0.7	5	6	4	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5	8
479071	Drill Core	4.3	<0.01	<0.5	308	17	29	<5	<5	<3	196	<2	<2	<0.2	18	1	1713	74	58
479072	Drill Core	4.2	<0.01	<0.5	230	26	51	<5	<5	<3	152	<2	<2	<0.2	14	<1	1453	21	75
479073	Drill Core	3.6	0.01	<0.5	287	24	20	<5	<5	<3	180	<2	<2	<0.2	15	2	1718	44	60
479074	Drill Core	4.1	<0.01	<0.5	279	24	45	<5	<5	<3	100	<2	<2	<0.2	14	<1	1329	58	58
479075	Drill Core	3.6	<0.01	<0.5	317	21	35	<5	34	<3	234	<2	<2	<0.2	17	<1	1720	66	53
479076	Drill Core	3.8	<0.01	<0.5	309	21	26	<5	7	<3	144	<2	<2	<0.2	15	<1	1670	42	50
479077	Drill Core	4.0	<0.01	8.1	334	19	28	<5	80	<3	509	<2	<2	<0.2	16	<1	1468	59	49
479078	Drill Core	3.7	<0.01	0.6	397	19	32	<5	<5	<3	74	<2	<2	<0.2	19	3	1679	84	50
479079	Drill Core	3.4	<0.01	<0.5	282	20	23	<5	<5	<3	119	<2	<2	<0.2	16	<1	1543	51	55
479080	Drill Core	2.3	0.01	0.7	4	4	4	<5	<5	<3	7	<2	<2	<0.2	<1	<1	8	<5	8
479081	Drill Core	3.6	<0.01	<0.5	329	18	26	<5	<5	<3	205	<2	<2	<0.2	17	<1	1312	67	55
479082	Drill Core	4.1	0.01	<0.5	365	21	25	<5	37	<3	161	<2	<2	<0.2	19	<1	1525	51	65
479083	Drill Core	4.2	<0.01	<0.5	249	19	23	<5	<5	<3	161	<2	<2	<0.2	16	<1	1529	65	55
479084	Drill Core	4.1	0.01	<0.5	418	20	39	<5	19	<3	279	<2	<2	<0.2	22	<1	1594	141	57
479085	Drill Core	4.2	<0.01	<0.5	293	18	28	<5	22	<3	257	<2	<2	<0.2	18	2	1654	46	55
479086	Drill Core	4.4	<0.01	<0.5	332	19	33	<5	<5	<3	268	<2	<2	<0.2	18	1	1658	76	58
479087	Drill Core	4.2	<0.01	<0.5	305	21	29	<5	<5	<3	220	<2	<2	<0.2	18	<1	1722	190	43
479088	Drill Core	4.4	<0.01	<0.5	315	27	26	<5	<5	<3	273	<2	<2	<0.2	18	<1	1782	141	54
479089	Drill Core	3.6	<0.01	<0.5	424	21	40	<5	<5	<3	874	<2	<2	<0.2	21	1	1760	162	64
479090	Drill Core	2.0	<0.01	<0.5	4	4	4	<5	<5	<3	11	<2	<2	<0.2	<1	<1	8	<5	9
479091	Drill Core	4.4	<0.01	<0.5	341	23	55	<5	<5	<3	452	<2	<2	<0.2	18	<1	1619	71	81
479092	Drill Core	4.6	<0.01	<0.5	418	23	275	<5	<5	<3	549	<2	<2	<0.2	22	<1	1590	72	66
479093	Drill Core	3.9	0.01	<0.5	353	22	32	<5	16	<3	278	<2	<2	<0.2	17	<1	1593	54	81
479094	Drill Core	3.6	0.01	3.1	329	37	58	30	46	<3	211	<2	<2	<0.2	18	<1	837	70	59
479095	Drill Core	4.4	0.01	<0.5	390	23	25	<5	<5	<3	143	<2	<2	<0.2	19	<1	1429	152	68
479096	Drill Core	4.1	0.01	<0.5	350	18	23	<5	<5	<3	108	<2	<2	<0.2	20	<1	1553	133	45
479097	Drill Core	4.5	0.01	0.6	308	98	823	<5	10	<3	338	<2	<2	<0.2	17	<1	1168	90	53
479098	Drill Core	4.1	<0.01	<0.5	363	24	72	<5	<5	<3	181	<2	<2	<0.2	20	<1	1253	143	50
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

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INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
iPL 08G3208

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: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479060	<1	21	18	4531	<1	<1	<0.01	0.07	45%	0.04	1.82	<0.01	0.01	<0.01
479061	88	393	19	566	18	8	0.38	8.92%	3.96	3.27	1.32	4.95	2.73	0.10
479062	70	518	18	555	16	6	0.30	7.05%	4.47	2.75	1.04	3.77	2.19	0.09
479063	90	402	20	583	18	8	0.35	7.84%	3.87	3.37	1.27	3.95	2.49	0.10
479064	83	343	18	567	16	7	0.33	7.44%	3.39	3.09	1.20	4.42	2.38	0.09
479065	93	377	18	558	16	8	0.37	7.90%	4.05	3.45	1.34	4.64	2.37	0.11
479066	92	420	20	633	17	8	0.36	8.32%	4.56	3.58	1.26	3.76	2.52	0.11
479067	76	476	16	410	17	7	0.29	7.51%	5.21	3.06	1.07	3.45	0.50	0.09
479068	76	306	19	557	16	7	0.31	7.91%	3.74	2.89	0.98	5.15	1.91	0.10
479069	76	383	18	549	16	6	0.30	7.61%	4.49	3.00	1.15	4.79	1.81	0.09
479070	1	21	19	4732	<1	<1	<0.01	0.07	45%	0.04	1.82	<0.01	0.01	<0.01
479071	98	397	20	649	19	9	0.39	8.75%	3.60	3.49	1.68	4.63	2.75	0.12
479072	60	308	16	499	12	5	0.26	7.82%	4.12	2.60	0.92	4.39	1.89	0.08
479073	63	284	18	575	13	5	0.28	8.13%	3.40	2.56	0.81	4.52	2.44	0.09
479074	65	444	18	531	13	6	0.27	8.09%	3.83	2.64	0.86	3.86	2.01	0.09
479075	72	306	21	610	13	6	0.30	8.95%	3.43	3.23	1.03	4.52	2.68	0.10
479076	66	345	19	571	12	5	0.29	8.61%	4.59	2.60	0.74	4.90	2.11	0.09
479077	71	458	19	488	11	5	0.27	8.23%	6.02	2.95	0.80	4.74	1.40	0.09
479078	87	329	21	573	20	7	0.36	8.58%	3.40	3.37	1.15	5.06	2.60	0.11
479079	77	335	20	639	25	6	0.32	8.87%	3.12	2.66	1.20	4.31	2.79	0.10
479080	<1	24	20	4680	<1	<1	<0.01	0.07	44%	0.04	1.77	<0.01	0.01	<0.01
479081	80	365	21	626	24	7	0.30	8.20%	4.51	3.09	1.11	3.82	2.49	0.09
479082	77	395	19	586	12	6	0.27	7.47%	3.80	3.17	1.26	4.03	2.23	0.09
479083	66	824	20	732	10	6	0.29	7.66%	8.41	2.89	1.05	3.62	2.55	0.10
479084	77	503	22	619	18	6	0.28	8.38%	3.42	3.90	1.30	4.40	2.27	0.10
479085	84	403	22	732	22	8	0.33	8.69%	3.62	3.11	1.49	4.39	2.70	0.10
479086	85	400	22	672	21	7	0.33	8.38%	3.60	3.21	1.35	4.61	2.55	0.11
479087	82	391	23	646	21	7	0.33	9.08%	3.33	3.29	1.30	4.92	2.89	0.10
479088	85	376	40	690	13	7	0.35	8.99%	3.51	3.28	1.24	4.23	2.96	0.11
479089	83	387	21	649	15	6	0.33	8.97%	3.34	3.73	1.29	4.82	2.85	0.11
479090	1	24	21	4328	<1	<1	<0.01	0.07	44%	0.04	1.71	<0.01	0.01	<0.01
479091	75	635	20	577	13	6	0.31	8.53%	3.67	3.06	1.17	4.72	2.47	0.10
479092	76	305	20	545	14	6	0.31	8.02%	2.65	3.65	1.25	4.48	2.22	0.11
479093	64	300	19	615	12	6	0.29	8.26%	3.15	2.58	1.02	4.24	2.35	0.10
479094	80	404	17	567	19	6	0.30	7.71%	4.01	3.60	1.01	2.59	1.51	0.12
479095	83	314	19	587	26	7	0.32	9.14%	4.51	3.50	1.06	4.09	2.50	0.11
479096	84	523	21	668	27	7	0.34	9.07%	5.90	3.43	1.19	3.88	2.45	0.11
479097	82	317	18	497	25	7	0.28	8.66%	4.32	2.55	0.83	4.33	0.57	0.10
479098	80	356	21	614	24	7	0.31	8.78%	4.69	3.34	1.11	3.59	1.68	0.10
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

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ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08G3208

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: Laura Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 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
479099	Drill Core	3.9	<0.01	<0.5	433	21	30	<5	<5	<3	107	<2	<2	<0.2	22	<1	1356	78	56
479100	Drill Core	3.7	0.01	0.5	2	4	<1	<5	<5	<3	7	<2	2	<0.2	<1	<1	5	<5	12
479101	Drill Core	3.8	<0.01	<0.5	386	21	70	<5	<5	<3	160	<2	<2	<0.2	21	<1	981	63	62
479102	Drill Core	4.2	<0.01	<0.5	428	32	92	<5	<5	<3	113	<2	25	<0.2	19	<1	1416	170	66
479103	Drill Core	4.4	<0.01	<0.5	291	23	29	<5	<5	<3	140	<2	<2	<0.2	15	<1	1226	93	56
479104	Drill Core	4.3	0.01	<0.5	316	24	21	<5	<5	<3	74	<2	<2	<0.2	17	<1	1484	84	44
479105	Drill Core	4.3	0.01	<0.5	405	19	21	<5	<5	<3	145	<2	<2	<0.2	18	<1	1340	207	41
479106	Drill Core	4.0	<0.01	<0.5	398	19	38	<5	<5	<3	532	<2	<2	<0.2	17	<1	1328	171	39
479107	Drill Core	4.0	<0.01	<0.5	332	20	59	<5	<5	<3	126	<2	<2	<0.2	17	<1	1503	53	42
479108	Drill Core	4.5	0.01	<0.5	406	21	32	<5	<5	<3	76	<2	<2	<0.2	21	<1	1514	163	65
479109	Drill Core	4.5	<0.01	<0.5	367	19	21	<5	<5	<3	50	<2	<2	<0.2	18	<1	1499	91	43
479110	Drill Core	3.1	0.02	<0.5	2	<2	<1	<5	<5	<3	5	<2	<2	<0.2	<1	<1	5	<5	8
479111	Drill Core	4.0	<0.01	<0.5	404	25	309	<5	22	<3	139	<2	<2	<0.2	18	<1	696	43	38
479112	Drill Core	4.0	0.01	<0.5	179	71	2718	<5	27	<3	114	<2	<2	<0.2	13	<1	392	27	34
479113	Drill Core	3.8	0.01	<0.5	305	63	365	<5	18	<3	103	<2	<2	<0.2	18	<1	660	37	38
479114	Drill Core	3.9	0.01	<0.5	250	23	50	<5	<5	<3	44	<2	<2	<0.2	19	<1	1207	73	34
479115	Drill Core	4.1	<0.01	<0.5	207	20	40	<5	<5	<3	68	<2	<2	<0.2	20	<1	1338	49	37
479116	Drill Core	4.8	0.01	<0.5	281	19	42	<5	<5	<3	89	<2	<2	<0.2	18	<1	1181	54	35
479117	Drill Core	4.3	<0.01	<0.5	323	20	53	<5	<5	<3	56	<2	<2	<0.2	21	<1	1224	42	33
479118	Drill Core	3.7	<0.01	<0.5	293	23	53	<5	<5	<3	83	<2	<2	<0.2	18	<1	958	42	38
479119	Drill Core	3.5	0.01	<0.5	349	25	58	<5	<5	<3	160	<2	<2	<0.2	18	<1	744	72	47
479120	Drill Core	3.1	0.01	0.5	4	4	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	33	<5	8
479121	Drill Core	4.2	<0.01	<0.5	326	21	54	<5	<5	<3	199	<2	<2	<0.2	17	<1	791	62	46
479122	Drill Core	3.5	<0.01	<0.5	340	22	52	<5	<5	<3	209	<2	<2	<0.2	18	4	902	63	53
479123	Drill Core	4.5	<0.01	<0.5	292	23	66	<5	<5	<3	254	<2	<2	<0.2	17	<1	1270	83	59
479124	Drill Core	3.9	<0.01	<0.5	298	18	41	<5	<5	<3	229	<2	<2	<0.2	18	<1	952	20	58
479125	Drill Core	4.3	0.01	<0.5	145	20	44	<5	<5	<3	276	<2	<2	<0.2	15	<1	909	42	50
479126	Drill Core	3.1	<0.01	<0.5	152	17	61	<5	<5	<3	98	<2	<2	<0.2	15	<1	1343	49	61
479127	Drill Core	4.1	<0.01	<0.5	139	19	29	<5	<5	<3	242	<2	<2	<0.2	20	8	1448	31	49
479128	Drill Core	4.0	<0.01	<0.5	89	22	55	<5	<5	<3	183	<2	<2	<0.2	14	4	566	17	59
479129	Drill Core	4.1	0.01	<0.5	340	16	37	<5	<5	<3	118	<2	<2	<0.2	13	<1	1712	127	69
479130	Drill Core	3.3	0.01	<0.5	5	4	3	<5	<5	<3	6	<2	<2	<0.2	<1	<1	5	<5	9
479131	Drill Core	4.2	<0.01	<0.5	315	16	33	<5	<5	<3	108	<2	<2	<0.2	11	<1	1622	179	54
479132	Drill Core	5.4	<0.01	<0.5	306	15	29	<5	<5	<3	157	<2	<2	<0.2	12	<1	1706	126	60
479133	Drill Core	3.5	<0.01	<0.5	290	20	26	<5	<5	<3	133	<2	<2	<0.2	13	<1	1639	86	55
479134	Drill Core	3.5	0.03	<0.5	386	17	31	<5	<5	<3	106	<2	<2	<0.2	12	<1	1725	102	52
479135	Drill Core	4.3	<0.01	0.9	279	18	22	<5	<5	<3	139	<2	<2	<0.2	10	<1	1598	119	57
479136	Drill Core	4.1	<0.01	<0.5	343	22	37	<5	<5	<3	232	<2	<2	<0.2	17	1	1563	66	60
479137	Drill Core	4.4	0.01	<0.5	312	17	26	<5	<5	<3	271	<2	<2	<0.2	15	<1	1531	70	73
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

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200 Samples

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200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

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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 %
479099	97	393	20	654	27	8	0.39	8.40%	4.54	3.73	1.19	3.00	2.77	0.15
479100	1	26	20	4622	<1	<1	<0.01	0.08	44%	0.05	1.93	<0.01	0.01	<0.01
479101	90	371	20	641	27	7	0.38	9.10%	4.07	3.89	1.25	2.86	3.15	0.12
479102	75	516	22	634	24	7	0.30	8.85%	3.68	3.31	1.07	3.53	2.88	0.09
479103	71	365	21	626	24	6	0.30	8.55%	3.82	2.83	0.97	3.38	2.59	0.09
479104	74	292	21	670	22	7	0.31	8.61%	3.23	2.85	1.13	3.68	3.00	0.09
479105	80	283	19	586	22	8	0.28	8.15%	3.42	3.06	0.98	3.97	2.41	0.09
479106	77	363	16	467	21	6	0.26	8.29%	3.73	3.05	1.02	4.36	1.14	0.09
479107	75	330	23	734	23	7	0.30	8.44%	3.36	2.84	1.02	3.17	2.64	0.09
479108	103	451	22	664	22	9	0.36	8.39%	4.04	3.67	1.48	3.69	2.85	0.11
479109	77	322	22	730	23	7	0.32	9.03%	4.09	3.12	0.90	3.38	3.20	0.10
479110	1	24	19	4672	<1	<1	<0.01	0.08	44%	0.03	1.92	<0.01	0.01	<0.01
479111	73	513	19	441	20	6	0.26	7.59%	4.30	3.40	1.02	2.48	0.53	0.10
479112	69	670	14	641	21	7	0.29	7.03%	9.11	3.52	2.03	0.74	0.37	0.08
479113	77	702	20	601	30	7	0.36	8.38%	6.31	3.78	1.28	1.76	1.29	0.14
479114	92	607	22	732	25	9	0.38	8.75%	5.53	3.91	1.37	2.74	2.71	0.13
479115	108	552	20	699	28	10	0.44	9.66%	4.75	4.38	1.63	2.72	3.35	0.13
479116	93	529	23	798	28	8	0.37	8.87%	4.56	3.55	1.34	2.00	3.12	0.11
479117	103	654	19	744	27	9	0.43	8.99%	5.25	4.21	1.57	2.12	2.66	0.12
479118	89	788	19	802	23	8	0.36	7.87%	7.93	3.57	1.21	1.80	2.75	0.10
479119	102	479	16	543	27	8	0.37	8.36%	5.97	3.58	1.25	1.91	1.79	0.11
479120	1	21	20	4379	<1	<1	<0.01	0.08	44%	0.04	1.98	<0.01	0.01	<0.01
479121	93	497	18	596	24	8	0.36	8.60%	5.84	3.44	1.20	1.77	1.92	0.11
479122	84	397	19	552	23	8	0.35	8.54%	4.68	3.03	0.95	2.10	1.80	0.12
479123	87	454	22	681	25	8	0.37	8.78%	4.44	3.32	1.15	2.37	2.66	0.13
479124	86	519	20	730	28	8	0.40	9.13%	5.45	3.58	1.25	1.86	2.92	0.14
479125	97	358	17	477	16	11	0.35	9.22%	3.26	3.27	1.14	3.10	2.36	0.08
479126	86	380	22	676	18	8	0.38	9.23%	3.75	3.05	1.20	2.63	3.17	0.12
479127	126	353	16	602	15	12	0.43	10%	2.69	3.67	1.22	3.46	4.20	0.09
479128	92	410	8	378	10	12	0.31	8.10%	4.15	2.93	0.99	2.16	2.10	0.05
479129	70	255	23	611	17	6	0.31	8.70%	2.46	3.06	0.80	4.61	2.78	0.10
479130	<1	20	21	4843	<1	<1	<0.01	0.08	44%	0.04	1.97	<0.01	0.01	<0.01
479131	75	269	23	662	17	6	0.31	8.72%	2.74	3.10	0.83	4.31	2.86	0.10
479132	77	307	24	697	17	7	0.34	9.05%	3.13	3.06	0.94	4.44	3.05	0.11
479133	75	251	23	631	17	6	0.31	8.36%	2.62	2.78	0.81	4.62	2.74	0.10
479134	79	258	21	596	18	7	0.33	8.74%	2.53	3.49	0.84	4.58	2.64	0.10
479135	78	272	23	664	19	7	0.33	8.78%	2.88	3.02	0.86	4.05	2.98	0.11
479136	72	282	22	628	18	6	0.33	8.94%	2.89	2.96	0.84	3.76	2.98	0.10
479137	63	204	19	544	15	5	0.29	7.73%	2.38	2.61	0.72	3.36	2.64	0.09
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 08G3208

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: Laura
Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 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
479138	Drill Core	4.1	<0.01	<0.5	278	19	27	<5	<5	<3	137	<2	<2	<0.2	14	<1	1570	47	69
479139	Drill Core	2.6	0.01	<0.5	271	21	33	<5	<5	<3	86	<2	<2	<0.2	14	<1	1595	50	55
479140	Drill Core	3.0	0.01	0.5	2	6	3	<5	<5	<3	5	<2	<2	<0.2	<1	<1	5	<5	8
479141	Drill Core	3.1	<0.01	<0.5	317	22	35	<5	45	<3	63	<2	<2	<0.2	19	<1	1500	115	55
479142	Drill Core	3.4	<0.01	<0.5	375	23	42	<5	46	<3	103	<2	<2	<0.2	18	<1	1651	337	53
479143	Drill Core	3.3	0.01	<0.5	370	19	37	<5	12	<3	92	<2	<2	<0.2	16	<1	1692	125	52
479144	Drill Core	3.4	0.01	<0.5	252	22	35	<5	5	<3	56	<2	<2	<0.2	15	1	1870	95	62
479145	Drill Core	2.5	0.01	<0.5	389	21	55	<5	11	<3	65	<2	<2	<0.2	23	4	1537	65	68
479146	Drill Core	2.8	0.01	<0.5	369	25	52	<5	39	<3	66	<2	<2	<0.2	19	<1	1563	81	52
479147	Drill Core	3.0	0.01	<0.5	421	25	49	<5	35	<3	66	<2	<2	<0.2	20	<1	1571	62	49
479148	Drill Core	2.8	0.02	<0.5	374	21	45	<5	13	<3	79	<2	<2	<0.2	17	<1	1574	51	50
479149	Drill Core	2.4	<0.01	<0.5	440	20	37	<5	<5	<3	258	<2	<2	<0.2	20	<1	1646	77	43
479150	Drill Core	2.8	0.02	<0.5	4	6	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5	8
479151	Drill Core	3.3	<0.01	<0.5	464	21	40	<5	12	<3	279	<2	<2	<0.2	19	2	1459	99	49
479152	Drill Core	3.5	<0.01	<0.5	376	22	33	<5	7	<3	174	<2	<2	<0.2	19	<1	1586	88	57
479153	Drill Core	2.8	<0.01	<0.5	464	19	39	<5	28	<3	119	<2	<2	<0.2	14	<1	1654	82	48
479154	Drill Core	3.3	<0.01	<0.5	426	22	41	<5	7	<3	424	<2	<2	<0.2	21	2	1628	55	47
479155	Drill Core	2.8	<0.01	1.4	409	23	39	<5	22	<3	85	<2	<2	<0.2	13	<1	1773	136	48
479156	Drill Core	2.5	0.01	<0.5	370	27	75	<5	25	<3	105	<2	<2	<0.2	17	2	1327	49	59
479157	Drill Core	3.3	0.01	<0.5	464	23	37	<5	<5	<3	423	<2	<2	<0.2	18	2	1616	56	56
479158	Drill Core	3.7	<0.01	<0.5	411	24	34	<5	<5	<3	251	<2	<2	<0.2	19	3	1622	111	55
479159	Drill Core	3.0	<0.01	<0.5	408	21	41	<5	<5	<3	180	<2	<2	<0.2	17	3	1517	92	58
479160	Drill Core	2.8	<0.01	1.2	4	9	4	<5	<5	<3	7	<2	<2	<0.2	<1	<1	6	<5	9
479161	Drill Core	3.1	<0.01	<0.5	306	34	33	<5	<5	<3	102	<2	<2	<0.2	14	<1	1718	56	67
479162	Drill Core	1.7	<0.01	<0.5	365	25	45	<5	15	<3	55	<2	<2	<0.2	18	3	1935	63	70
479163	Drill Core	3.6	<0.01	<0.5	397	30	34	<5	<5	<3	153	<2	<2	<0.2	20	3	1870	103	58
479164	Drill Core	2.9	<0.01	<0.5	389	26	43	<5	5	<3	106	<2	<2	<0.2	17	1	2015	81	60
479165	Drill Core	2.2	<0.01	<0.5	416	25	45	<5	14	<3	107	<2	<2	<0.2	17	2	1946	72	57
479166	Drill Core	1.4	<0.01	<0.5	464	31	46	<5	21	<3	73	<2	<2	<0.2	19	3	1694	91	51
479167	Drill Core	1.0	<0.01	<0.5	340	27	38	<5	62	<3	117	<2	<2	<0.2	19	<1	1080	42	38
479168	Drill Core	1.1	<0.01	<0.5	188	28	35	<5	14	<3	210	<2	<2	<0.2	17	<1	948	35	54
479169	Drill Core	3.3	<0.01	<0.5	159	25	21	<5	<5	<3	542	<2	<2	<0.2	15	<1	613	61	58
479170	Drill Core	2.1	0.01	0.7	4	8	4	<5	<5	<3	8	<2	<2	<0.2	<1	<1	7	<5	11
479171	Drill Core	3.0	0.01	<0.5	91	35	49	<5	<5	<3	449	<2	<2	<0.2	16	<1	823	27	54
479172	Drill Core	2.1	<0.01	<0.5	143	26	37	<5	7	<3	442	<2	<2	<0.2	17	2	913	42	46
479173	Drill Core	2.8	<0.01	<0.5	172	35	155	<5	25	<3	340	<2	<2	<0.2	13	<1	728	39	52
479174	Drill Core	2.7	<0.01	<0.5	140	30	24	<5	<5	<3	479	<2	<2	<0.2	14	4	959	27	64
479175	Drill Core	2.3	<0.01	<0.5	290	26	27	<5	12	<3	868	<2	<2	<0.2	16	1	1140	36	54
479176	Drill Core	2.9	<0.01	<0.5	299	24	23	<5	25	<3	0.25%	<2	<2	<0.2	19	<1	600	55	79
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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Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [32081506558008050800 1]

Print: Aug 05, 2008 In: Jul 10, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479138	69	232	22	600	18	6	0.30	7.99%	2.60	2.82	0.67	3.57	2.81	0.09
479139	85	361	23	665	20	8	0.40	9.37%	3.42	3.22	1.05	3.74	3.34	0.12
479140	1	24	19	4870	<1	<1	<0.01	0.06	45%	0.03	1.95	<0.01	0.01	<0.01
479141	77	335	22	476	20	7	0.35	9.65%	2.31	2.92	0.71	3.94	2.48	0.12
479142	81	286	23	420	20	7	0.28	8.98%	1.41	3.09	0.71	5.45	1.95	0.11
479143	81	268	24	603	19	7	0.32	8.98%	2.19	2.82	0.86	5.14	2.74	0.11
479144	55	247	19	526	16	5	0.28	8.63%	2.01	2.29	0.67	5.93	2.43	0.10
479145	113	565	25	616	20	11	0.45	9.00%	3.62	4.18	1.69	3.82	3.15	0.13
479146	86	333	23	579	20	8	0.36	8.93%	2.58	3.13	0.86	4.18	2.77	0.12
479147	95	297	23	601	15	9	0.40	9.00%	2.81	3.15	1.01	4.34	2.88	0.13
479148	100	312	22	651	14	9	0.40	9.04%	3.11	3.18	1.13	4.55	2.99	0.13
479149	89	349	22	666	14	8	0.38	8.98%	3.51	3.02	1.24	4.40	3.05	0.12
479150	1	24	20	4467	<1	<1	<0.01	0.08	44%	0.05	1.90	<0.01	0.01	<0.01
479151	97	322	24	677	14	9	0.41	9.09%	3.62	3.37	1.24	4.44	2.99	0.13
479152	99	333	23	695	13	9	0.43	9.29%	3.73	3.85	1.18	4.16	3.10	0.13
479153	107	287	22	655	13	10	0.42	9.22%	3.21	3.51	1.12	4.44	2.94	0.14
479154	86	287	22	682	16	8	0.37	9.17%	3.50	2.75	1.08	4.26	3.18	0.11
479155	95	275	20	570	14	8	0.37	8.62%	2.50	3.02	0.89	5.44	2.53	0.12
479156	93	517	22	618	13	9	0.38	8.85%	3.23	2.93	1.09	3.59	2.90	0.13
479157	93	347	21	605	11	9	0.38	7.97%	3.37	2.78	1.27	3.92	2.78	0.12
479158	93	287	22	613	12	8	0.37	8.63%	3.07	2.86	1.19	4.69	2.82	0.12
479159	91	301	20	618	12	8	0.39	9.47%	3.13	2.57	0.98	4.15	3.15	0.11
479160	1	22	20	4871	<1	<1	<0.01	0.06	46%	0.03	1.90	<0.01	0.01	<0.01
479161	75	229	18	621	11	7	0.33	8.79%	3.09	2.40	0.93	3.69	2.96	0.10
479162	74	280	21	612	10	7	0.32	8.56%	2.67	2.76	0.82	3.62	2.79	0.11
479163	87	151	20	631	11	8	0.31	9.11%	2.39	2.91	0.52	4.19	2.91	0.12
479164	93	216	20	594	12	8	0.31	9.29%	1.99	2.52	0.58	4.88	2.69	0.12
479165	91	206	22	666	12	9	0.35	9.67%	2.57	2.97	0.68	4.02	2.99	0.13
479166	88	305	24	660	11	9	0.38	9.56%	3.07	3.20	0.80	3.38	3.05	0.13
479167	74	256	25	476	23	7	0.32	9.34%	2.56	3.37	0.72	3.39	2.39	0.11
479168	102	270	15	400	13	13	0.38	9.31%	1.66	3.16	0.82	4.99	2.99	0.07
479169	99	310	14	429	13	13	0.42	8.82%	3.34	2.17	0.70	3.04	3.10	0.06
479170	1	22	16	5065	<1	<1	<0.01	0.07	45%	0.04	1.81	<0.01	0.01	<0.01
479171	99	269	11	362	13	13	0.37	9.41%	1.87	2.71	0.87	4.70	3.17	0.03
479172	107	307	14	422	14	14	0.40	9.64%	2.79	3.24	1.05	4.75	3.03	0.05
479173	85	742	18	369	29	8	0.32	7.98%	5.45	2.86	1.16	2.60	0.83	0.13
479174	91	354	18	490	21	12	0.31	8.68%	3.53	2.16	0.90	4.12	2.82	0.05
479175	71	422	19	477	13	6	0.25	7.40%	3.91	3.10	1.23	3.42	1.92	0.07
479176	56	289	18	454	14	4	0.22	6.49%	3.12	3.43	0.80	3.11	1.77	0.08
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

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200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 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
479177	Drill Core	3.3	0.01	<0.5	238	25	25	<5	<5	<3	146	<2	<2	<0.2	15	<1	1480	27	44
479178	Drill Core	3.6	0.03	<0.5	290	28	22	<5	<5	<3	92	<2	<2	<0.2	17	<1	1232	42	43
479179	Drill Core	2.6	<0.01	<0.5	215	29	31	<5	<5	<3	203	<2	<2	<0.2	14	<1	1099	68	49
479180	Drill Core	2.7	0.01	1.1	6	5	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5	8
479181	Drill Core	3.3	<0.01	<0.5	247	29	24	<5	<5	<3	156	<2	<2	<0.2	16	2	1545	76	60
479182	Drill Core	3.6	<0.01	0.5	271	29	36	<5	<5	<3	241	<2	<2	<0.2	16	1	1573	58	56
479183	Drill Core	3.2	0.01	<0.5	242	32	81	<5	24	<3	131	<2	<2	<0.2	14	2	1302	51	74
479184	Drill Core	4.0	0.01	<0.5	419	25	42	<5	<5	<3	684	<2	<2	<0.2	15	<1	1569	101	61
479185	Drill Core	3.7	0.02	45.1	2081	238	71	<5	66	<3	345	<2	231	<0.2	16	<1	1310	83	65
479186	Drill Core	3.6	<0.01	<0.5	256	28	23	<5	<5	<3	379	<2	<2	<0.2	16	<1	1559	206	66
479187	Drill Core	3.7	<0.01	<0.5	299	29	24	<5	8	<3	160	<2	<2	<0.2	18	1	1454	74	56
479188	Drill Core	3.5	<0.01	<0.5	430	31	28	<5	32	<3	179	<2	<2	<0.2	23	<1	1236	110	52
479189	Drill Core	1.5	<0.01	<0.5	283	25	28	<5	137	<3	155	<2	<2	<0.2	18	1	812	37	46
479190	Drill Core	2.1	0.01	0.5	5	11	4	<5	<5	<3	7	<2	3	<0.2	1	<1	12	<5	8
479191	Drill Core	3.5	<0.01	<0.5	302	24	29	<5	56	<3	309	<2	<2	<0.2	17	<1	1347	42	46
479192	Drill Core	3.3	0.01	<0.5	268	24	28	<5	<5	<3	570	<2	<2	<0.2	16	<1	1446	51	58
479193	Drill Core	3.7	0.01	<0.5	444	26	36	<5	<5	<3	475	<2	<2	<0.2	19	<1	1482	86	70
479194	Drill Core	3.5	0.04	<0.5	254	29	26	<5	<5	<3	175	<2	<2	<0.2	15	<1	1478	57	56
479195	Drill Core	2.4	<0.01	6.1	285	63	160	<5	51	<3	875	<2	<2	<0.2	14	<1	1189	125	80
479196	Drill Core	5.1	<0.01	<0.5	207	58	224	<5	6	<3	315	<2	<2	<0.2	14	<1	704	40	62
479197	Drill Core	3.5	<0.01	<0.5	337	29	26	<5	<5	<3	120	<2	<2	<0.2	19	<1	1389	41	47
479198	Drill Core	3.9	0.01	<0.5	177	17	19	<5	<5	<3	295	<2	<2	<0.2	13	<1	1619	42	57
479199	Drill Core	3.0	<0.01	<0.5	216	27	66	<5	6	<3	311	<2	<2	<0.2	14	<1	843	82	52
479200	Drill Core	2.9	0.03	0.6	7	8	2	<5	<5	<3	6	<2	2	<0.2	1	<1	6	<5	10
479201	Drill Core	3.5	0.01	<0.5	202	24	24	<5	16	<3	195	<2	<2	<0.2	13	<1	617	28	49
479202	Drill Core	3.7	<0.01	<0.5	293	22	48	<5	7	<3	73	<2	<2	<0.2	17	<1	1037	83	53
479203	Drill Core	3.1	<0.01	<0.5	206	44	221	<5	11	<3	323	<2	<2	<0.2	14	<1	1006	44	55
479204	Drill Core	3.3	0.02	<0.5	163	20	18	<5	<5	<3	314	<2	<2	<0.2	11	1	1230	67	219
479205	Drill Core	2.7	<0.01	<0.5	199	24	18	<5	<5	<3	112	<2	<2	<0.2	14	<1	1141	139	69
479206	Drill Core	4.1	0.01	<0.5	573	24	37	<5	<5	<3	155	<2	13	<0.2	21	<1	1065	50	48
479207	Drill Core	3.1	<0.01	<0.5	224	24	23	<5	<5	<3	311	<2	<2	<0.2	15	<1	1244	38	54
479208	Drill Core	3.2	<0.01	<0.5	257	24	32	<5	<5	<3	109	<2	<2	<0.2	18	<1	1242	31	55
479209	Drill Core	2.8	<0.01	<0.5	287	26	37	<5	<5	<3	76	<2	<2	<0.2	19	<1	1305	47	48
479210	Drill Core	2.9	0.01	1.1	2	7	1	<5	<5	<3	6	<2	<2	<0.2	1	<1	7	<5	10
479211	Drill Core	3.1	<0.01	<0.5	165	21	25	<5	<5	<3	356	<2	<2	<0.2	14	<1	1646	58	54
479212	Drill Core	4.1	<0.01	<0.5	243	22	24	<5	<5	<3	591	<2	<2	<0.2	15	<1	1746	56	61
479213	Drill Core	3.7	<0.01	<0.5	178	24	34	<5	<5	<3	257	<2	<2	<0.2	17	<1	1731	26	57
479214	Drill Core	3.6	<0.01	<0.5	316	21	36	<5	<5	<3	271	<2	<2	<0.2	20	<1	1593	27	52
479215	Drill Core	4.0	0.03	3.4	803	61	5445	<5	<5	<3	186	<2	35	13.9	18	<1	1227	22	51
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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CERTIFICATE OF ANALYSIS
iPL 08G3208

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: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479177	74	429	23	661	16	6	0.29	7.78%	4.89	2.19	0.78	3.52	2.30	0.10
479178	69	268	20	573	14	6	0.26	7.60%	3.10	2.52	0.79	3.05	2.51	0.09
479179	60	339	18	474	12	6	0.23	6.74%	2.64	2.03	0.64	3.28	1.96	0.08
479180	1	24	19	4546	<1	<1	<0.01	0.07	42%	0.04	1.83	<0.01	0.01	<0.01
479181	72	293	22	587	15	7	0.27	8.23%	3.22	2.27	0.79	3.95	2.61	0.10
479182	74	347	21	600	17	6	0.29	8.08%	3.35	2.41	0.88	4.13	2.69	0.10
479183	68	915	18	480	15	6	0.26	7.69%	3.59	2.23	0.85	3.87	1.95	0.09
479184	72	334	25	577	16	6	0.28	7.86%	3.23	2.18	0.88	4.57	2.35	0.10
479185	67	652	23	561	14	6	0.27	7.81%	3.80	2.80	0.95	3.18	2.25	0.09
479186	71	314	32	608	15	6	0.29	8.06%	3.16	2.29	1.08	4.06	2.72	0.09
479187	84	360	24	676	17	8	0.33	8.38%	4.12	2.70	0.97	3.88	2.54	0.11
479188	96	345	22	723	18	8	0.36	8.58%	4.79	3.13	0.89	3.68	2.40	0.12
479189	85	574	18	404	11	8	0.33	8.32%	7.08	2.51	1.05	3.25	0.45	0.11
479190	2	21	17	4432	<1	<1	<0.01	0.13	41%	0.05	1.61	0.04	0.01	<0.01
479191	73	434	21	595	13	6	0.26	7.72%	6.15	2.80	0.87	4.53	1.42	0.09
479192	73	390	24	708	13	7	0.28	8.67%	4.09	2.98	0.90	3.65	2.85	0.11
479193	70	417	23	697	12	6	0.29	8.12%	3.43	3.24	1.05	3.62	2.83	0.10
479194	69	373	21	673	12	6	0.29	7.99%	3.55	2.44	0.84	3.82	2.75	0.09
479195	64	435	20	540	11	5	0.24	7.10%	3.57	2.09	0.72	3.43	1.78	0.09
479196	66	454	15	404	12	6	0.25	7.20%	4.81	2.28	1.10	2.65	0.09	0.09
479197	83	386	22	692	16	7	0.32	8.43%	4.21	3.01	1.04	3.67	2.76	0.11
479198	54	304	19	518	12	5	0.21	7.36%	2.99	2.14	0.82	4.27	2.20	0.08
479199	73	555	19	584	14	7	0.26	7.33%	5.60	3.02	1.19	2.74	1.51	0.09
479200	1	26	17	4177	<1	<1	<0.01	0.07	44%	0.04	1.52	<0.01	0.01	<0.01
479201	66	552	16	310	15	6	0.23	7.31%	4.43	2.48	1.13	2.40	0.17	0.09
479202	74	494	21	665	13	7	0.29	8.32%	4.93	3.05	1.02	3.00	2.15	0.10
479203	55	328	17	451	16	5	0.21	7.36%	4.38	2.07	0.83	4.03	1.41	0.07
479204	50	295	16	465	16	4	0.18	6.96%	2.73	1.90	0.68	4.29	1.89	0.07
479205	57	272	19	531	16	5	0.22	7.63%	2.76	2.01	0.69	4.52	2.22	0.07
479206	87	420	23	751	15	8	0.34	8.51%	4.52	3.21	1.01	3.26	2.50	0.11
479207	63	364	22	600	16	6	0.23	8.12%	3.82	2.40	0.93	3.74	2.49	0.09
479208	78	431	23	701	17	7	0.33	8.84%	3.87	3.14	1.23	3.52	3.01	0.10
479209	82	478	22	730	16	8	0.34	8.88%	3.94	3.30	1.31	3.49	3.14	0.11
479210	1	23	17	4314	<1	<1	<0.01	0.07	44%	0.04	1.91	0.01	0.01	<0.01
479211	68	390	22	615	15	6	0.29	8.39%	3.29	2.36	1.03	4.48	2.78	0.09
479212	67	399	21	637	13	6	0.28	7.77%	3.77	2.48	1.10	4.14	2.54	0.09
479213	82	560	23	743	14	8	0.36	9.06%	4.03	3.23	1.32	3.27	3.30	0.11
479214	83	482	22	710	14	8	0.35	8.61%	3.99	3.28	1.20	3.33	3.04	0.11
479215	79	656	23	683	14	7	0.33	8.74%	4.59	3.17	1.14	3.52	2.86	0.10
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 08G3208

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: Laura
Ship#

200 Samples

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [32081506558008050800 1] In: Jul 10, 2008

Print: Aug 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
479216	Drill Core	3.3	<0.01	<0.5	360	29	81	<5	<5	<3	449	<2	<2	<0.2	17	<1	1234	26	62
479217	Drill Core	3.5	0.01	<0.5	324	28	61	<5	<5	<3	88	<2	<2	<0.2	17	<1	1108	40	49
479218	Drill Core	3.5	<0.01	<0.5	324	27	34	<5	<5	<3	184	<2	<2	<0.2	17	<1	1211	39	61
479219	Drill Core	2.0	<0.01	<0.5	232	31	28	<5	<5	<3	623	<2	<2	<0.2	15	<1	994	40	42
479220	Drill Core	2.7	0.01	1.3	2	11	3	<5	<5	<3	8	<2	<2	<0.2	<1	<1	7	<5	10
RE 479021	Repeat	—	<0.01	0.7	315	26	33	<5	<5	<3	120	<2	<2	<0.2	18	<1	1483	106	66
RE 479040	Repeat	—	0.01	0.5	4	4	5	<5	<5	<3	6	<2	<2	<0.2	<1	<1	9	<5	9
RE 479060	Repeat	—	0.01	1.0	3	5	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5	9
RE 479079	Repeat	—	<0.01	<0.5	282	23	25	<5	<5	<3	119	<2	<2	<0.2	16	<1	1434	51	54
RE 479099	Repeat	—	<0.01	<0.5	424	20	28	<5	<5	<3	107	<2	<2	<0.2	22	<1	1333	77	57
RE 479118	Repeat	—	<0.01	<0.5	298	22	53	<5	<5	<3	84	<2	<2	<0.2	18	<1	969	42	41
RE 479138	Repeat	—	0.01	<0.5	269	20	27	<5	<5	<3	133	<2	<2	<0.2	14	<1	1507	46	69
RE 479157	Repeat	—	0.01	<0.5	462	24	36	<5	<5	<3	419	<2	<2	<0.2	19	2	1473	55	56
RE 479177	Repeat	—	0.01	<0.5	231	24	25	<5	<5	<3	132	<2	<2	<0.2	15	<1	1447	29	43
RE 479196	Repeat	—	<0.01	<0.5	200	61	224	<5	6	<3	304	<2	<2	<0.2	14	<1	690	36	56
RE 479216	Repeat	—	<0.01	<0.5	353	33	81	<5	<5	<3	432	<2	<2	<0.2	18	<1	1228	29	59
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

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

CERTIFICATE OF ANALYSIS
iPL 08G3208

Client : Paget Resources Corp
Project: Laura

200 Samples

Ship#

200=Drill Core 11=Repeat 1=Blk iPL 1=STD [320815065580080508001]

Print: Aug 05, 2008 In: Jul 10, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
479216	73	398	23	685	11	<1	0.29	8.30%	4.03	2.92	0.85	3.24	2.63	0.10
479217	67	660	19	673	11	6	0.26	7.65%	5.72	3.07	1.27	3.17	1.64	0.09
479218	72	358	21	631	12	7	0.29	8.15%	3.79	2.87	0.88	3.38	2.15	0.10
479219	71	338	21	619	13	6	0.29	8.05%	3.33	2.61	1.01	3.62	0.97	0.10
479220	1	25	17	4247	<1	<1	<0.01	0.07	42%	0.04	1.72	0.02	0.01	<0.01
RE 479021	87	467	19	583	23	8	0.31	7.96%	3.55	3.43	1.36	4.02	2.59	0.10
RE 479040	<1	22	18	4181	<1	<1	<0.01	0.07	44%	0.04	1.84	<0.01	0.01	<0.01
RE 479060	<1	22	18	4255	<1	<1	<0.01	0.07	44%	0.04	1.79	<0.01	0.01	<0.01
RE 479079	77	334	21	639	23	6	0.31	8.04%	2.97	2.61	1.15	4.15	2.73	0.10
RE 479099	95	387	20	647	26	8	0.38	8.29%	4.43	3.68	1.18	2.95	2.76	0.15
RE 479118	89	799	18	818	22	8	0.35	7.88%	7.96	3.45	1.22	1.84	2.66	0.11
RE 479138	66	225	22	593	17	6	0.29	7.89%	2.54	2.74	0.64	3.39	2.72	0.09
RE 479157	92	341	21	604	11	9	0.37	7.85%	3.29	2.68	1.25	3.89	2.69	0.12
RE 479177	69	410	21	644	14	6	0.28	7.75%	4.87	2.15	0.78	3.50	2.27	0.10
RE 479196	63	441	16	382	11	6	0.25	7.17%	4.79	2.22	1.09	2.69	0.09	0.09
RE 479216	73	397	23	686	12	<1	0.30	8.28%	3.98	2.91	0.84	3.29	2.63	0.10
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

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iPL 08G3070

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 : Laura
Shipper : Mike Hocking
Shipment: PO#:
Comment:

160 Samples Print: Jul 28, 2008 In: Jul 02, 2008 [307014:47:46:80072808:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	160	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	9	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

* Our liability is limited solely to the analytical cost of these analyses.
ID=C055601

BC Certified Assayer: David Chiu

Signature: _____

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

CERTIFICATE OF ANALYSIS
iPL 08G3070

Client : Paget Resources Corp
Project: Laura Ship#

160 Samples

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [3070144746800728080 01] In: Jul 02, 2008

Print: Jul 28, 2008 Page 1 of 5
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
478661	Drill Core	2.6	0.01	<0.5	623	6	89	7	36	<3	0.22%	<2	<2	<0.2	13	7	731	41	61
478662	Drill Core	3.7	<0.01	<0.5	398	<2	41	<5	9	<3	381	<2	<2	<0.2	17	8	1857	110	70
478663	Drill Core	3.2	<0.01	<0.5	298	<2	25	<5	<5	<3	977	<2	<2	<0.2	14	7	2187	44	68
478664	Drill Core	2.1	0.01	25.6	1618	289	180	31	26	<3	166	<2	129	<0.2	15	7	1576	25	65
478665	Drill Core	3.8	<0.01	<0.5	315	<2	27	<5	7	<3	228	<2	<2	<0.2	15	7	1921	66	61
478666	Drill Core	3.5	<0.01	<0.5	302	<2	26	<5	<5	<3	392	<2	<2	<0.2	15	7	1567	73	74
478667	Drill Core	3.2	<0.01	<0.5	277	<2	37	<5	11	<3	174	<2	<2	<0.2	14	6	1976	30	55
478668	Drill Core	2.8	0.15	<0.5	420	308	2261	516	244	<3	765	<2	<2	10.4	13	7	805	72	72
478669	Drill Core	3.2	<0.01	<0.5	304	<2	54	9	27	<3	108	<2	<2	<0.2	14	6	1477	368	56
478670	Drill Core	2.4	0.01	<0.5	2	6	4	<5	<5	<3	2	<2	<2	<0.2	<1	<1	10	<5	4
478671	Drill Core	3.4	0.01	<0.5	270	22	136	31	38	<3	174	<2	<2	<0.2	14	7	1254	49	62
478672	Drill Core	3.4	<0.01	<0.5	201	<2	29	43	11	<3	0.14%	<2	<2	<0.2	9	6	1289	104	96
478673	Drill Core	3.4	<0.01	<0.5	228	<2	24	<5	<5	<3	158	<2	<2	<0.2	13	6	1503	69	60
478674	Drill Core	4.0	<0.01	<0.5	218	<2	34	9	13	<3	100	<2	<2	<0.2	12	6	1475	82	69
478675	Drill Core	3.4	<0.01	<0.5	187	<2	22	<5	9	<3	193	<2	<2	<0.2	11	6	1603	78	83
478676	Drill Core	2.6	<0.01	<0.5	249	<2	30	<5	34	<3	438	<2	<2	<0.2	13	7	1718	28	54
478677	Drill Core	3.0	<0.01	<0.5	286	<2	28	<5	33	<3	254	<2	<2	<0.2	14	7	1844	156	71
478678	Drill Core	3.3	<0.01	<0.5	271	<2	29	<5	7	<3	144	<2	<2	<0.2	14	8	1636	131	61
478679	Drill Core	3.1	<0.01	<0.5	203	<2	30	<5	<5	<3	79	<2	<2	<0.2	12	6	1345	86	75
478680	Drill Core	1.3	0.01	<0.5	3	5	4	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	16	<5	3
478681	Drill Core	4.4	<0.01	<0.5	370	<2	37	<5	7	<3	206	<2	<2	<0.2	13	6	1743	71	69
478682	Drill Core	1.8	<0.01	<0.5	355	<2	69	12	41	<3	84	<2	<2	<0.2	12	7	1214	28	83
478683	Drill Core	3.6	<0.01	<0.5	179	<2	27	<5	<5	<3	62	<2	<2	<0.2	10	4	975	24	9
478684	Drill Core	3.8	<0.01	<0.5	511	18	56	<5	7	<3	72	<2	30	<0.2	14	7	1470	97	62
478685	Drill Core	4.1	0.01	<0.5	241	<2	39	<5	<5	<3	224	<2	<2	<0.2	13	6	1230	62	60
478686	Drill Core	3.8	<0.01	<0.5	237	<2	23	<5	<5	<3	682	<2	<2	<0.2	11	6	1342	133	67
478687	Drill Core	4.0	<0.01	<0.5	54	4	12	<5	<5	<3	115	<2	<2	<0.2	3	2	647	51	67
478688	Drill Core	3.3	0.01	<0.5	329	<2	37	<5	<5	<3	98	<2	<2	<0.2	11	6	1586	70	68
478689	Drill Core	3.7	<0.01	<0.5	221	<2	307	30	35	<3	206	<2	<2	<0.2	12	6	1279	153	74
478690	Drill Core	2.0	0.01	<0.5	1	6	6	<5	<5	<3	1	<2	<2	<0.2	<1	<1	6	<5	4
478691	Drill Core	4.2	<0.01	<0.5	127	<2	58	<5	<5	<3	207	<2	<2	<0.2	8	4	965	86	62
478692	Drill Core	4.6	<0.01	<0.5	128	<2	31	<5	<5	<3	0.54%	<2	<2	<0.2	<1	3	778	0.20%	99
478693	Drill Core	2.9	<0.01	<0.5	73	<2	45	<5	<5	<3	429	<2	<2	<0.2	13	11	542	31	61
478694	Drill Core	3.9	<0.01	<0.5	305	<2	47	10	46	<3	258	<2	<2	<0.2	16	14	645	110	57
478695	Drill Core	3.5	0.01	<0.5	771	<2	66	<5	<5	<3	248	<2	<2	<0.2	30	27	382	375	76
478696	Drill Core	3.5	0.01	<0.5	230	<2	52	<5	<5	<3	308	<2	<2	<0.2	19	22	680	118	58
478697	Drill Core	3.0	<0.01	<0.5	97	<2	56	<5	<5	<3	201	<2	<2	<0.2	16	14	656	34	61
478698	Drill Core	3.3	0.01	<0.5	218	<2	30	<5	<5	<3	369	<2	<2	<0.2	17	12	705	177	57
478699	Drill Core	3.4	0.01	<0.5	37	<2	63	<5	<5	<3	601	<2	<2	<0.2	13	19	730	10	66
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

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CERTIFICATE OF ANALYSIS
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Canada V7A 4V5
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Fax (604) 272-0851
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Client : Paget Resources Corp
Project: Laura

160 Samples

Ship#

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478661	57	1851	46	352	8	4	0.15	7.73%	4.31	4.02	1.12	4.88	0.80	0.10
478662	71	419	47	629	8	5	0.32	9.72%	3.63	3.42	1.10	4.78	3.05	0.11
478663	65	369	46	744	9	5	0.39	12%	4.44	3.43	1.34	4.49	3.93	0.12
478664	62	1447	46	546	7	5	0.25	8.63%	4.18	3.21	0.89	4.18	2.28	0.11
478665	68	381	46	644	9	5	0.33	10%	3.40	3.07	1.23	4.67	3.02	0.11
478666	64	361	43	647	9	5	0.29	8.92%	3.07	2.69	1.10	3.82	3.19	0.11
478667	65	495	42	649	8	5	0.35	11%	3.97	3.22	1.28	4.47	3.54	0.12
478668	56	733	45	347	7	5	0.22	8.21%	3.73	3.93	0.94	3.51	0.82	0.10
478669	60	346	40	540	12	5	0.27	9.43%	3.65	2.61	0.90	4.28	2.34	0.10
478670	1	23	12	4706	<1	<1	<0.01	0.10	47%	0.04	2.13	0.02	0.01	<0.01
478671	68	580	43	560	11	6	0.29	9.06%	3.70	2.65	0.90	2.99	1.98	0.13
478672	48	322	35	514	11	4	0.22	7.42%	2.84	1.91	0.82	3.33	1.98	0.10
478673	63	328	43	612	15	5	0.27	8.90%	2.95	2.23	0.95	3.75	2.76	0.11
478674	59	455	39	586	13	5	0.27	8.67%	3.14	2.29	0.94	3.57	2.72	0.10
478675	63	276	38	557	14	5	0.28	9.35%	2.86	2.17	1.00	4.18	2.83	0.10
478676	70	394	44	660	11	5	0.32	9.53%	3.09	2.67	1.17	3.86	2.38	0.12
478677	70	265	41	591	11	5	0.31	10%	3.18	2.90	1.13	4.70	2.48	0.12
478678	69	277	41	605	10	5	0.30	9.60%	3.38	2.75	1.02	3.79	3.06	0.12
478679	60	300	38	609	11	5	0.25	7.87%	2.88	2.09	0.88	3.23	2.58	0.10
478680	2	25	10	4612	<1	<1	<0.01	0.11	40%	0.04	1.93	0.03	0.02	<0.01
478681	68	345	40	631	13	5	0.32	10%	3.56	2.62	1.04	4.26	3.17	0.12
478682	61	512	41	543	18	5	0.25	8.95%	3.22	2.35	0.81	3.44	2.39	0.11
478683	50	317	35	465	20	4	0.23	8.42%	2.54	1.97	0.80	4.12	2.65	0.08
478684	70	648	49	661	12	6	0.32	9.89%	4.13	3.16	1.18	3.32	3.16	0.12
478685	60	509	41	570	14	5	0.25	8.87%	3.14	2.48	0.93	3.39	2.48	0.10
478686	47	266	41	521	17	4	0.23	9.01%	2.50	2.21	0.80	4.65	2.90	0.09
478687	16	123	24	241	33	2	0.07	7.57%	1.12	0.65	0.23	5.77	2.14	0.03
478688	65	342	40	628	14	5	0.30	11%	3.56	2.53	1.08	4.44	3.54	0.11
478689	69	1598	42	577	10	6	0.26	9.01%	3.55	2.55	0.98	3.89	2.29	0.12
478690	<1	23	9	4977	<1	<1	<0.01	0.04	45%	0.03	1.75	0.01	0.01	<0.01
478691	49	334	35	517	20	4	0.22	9.44%	2.72	1.81	0.77	4.79	3.01	0.08
478692	<1	239	32	279	11	2	0.12	5.07%	1.45	1.34	0.52	3.54	1.12	0.04
478693	110	439	44	399	9	14	0.42	11%	2.26	3.79	1.15	3.97	4.22	0.05
478694	116	783	46	420	7	13	0.35	10%	3.31	3.72	1.06	3.89	2.84	0.13
478695	151	1411	69	459	17	15	0.45	10%	5.55	6.18%	1.25	2.35	3.20	0.08
478696	137	517	52	450	8	15	0.43	11%	2.43	4.52	1.26	3.83	4.00	0.07
478697	128	535	47	478	7	13	0.45	11%	2.79	3.67	1.16	3.66	3.94	0.10
478698	110	425	53	416	10	13	0.41	10%	3.75	3.10	1.13	3.03	3.23	0.11
478699	113	513	46	394	6	14	0.39	12%	1.46	4.67	1.33	5.16	4.15	0.04
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

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ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 08G3070

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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: Laura
Ship#

160 Samples
160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 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
478700	Drill Core	2.3	0.01	<0.5	<1	9	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	4	<5	4
478701	Drill Core	3.1	0.01	<0.5	46	<2	51	<5	<5	<3	356	<2	<2	<0.2	13	15	701	12	65
478702	Drill Core	3.5	0.01	<0.5	35	<2	40	<5	6	<3	202	<2	<2	<0.2	11	13	981	13	56
478703	Drill Core	3.2	<0.01	<0.5	65	<2	39	<5	9	<3	198	<2	<2	<0.2	13	11	911	31	75
478704	Drill Core	3.1	<0.01	<0.5	71	<2	41	<5	<5	<3	364	<2	<2	<0.2	12	13	844	24	69
478705	Drill Core	3.7	0.01	<0.5	490	<2	36	<5	<5	<3	243	<2	<2	<0.2	19	8	504	57	74
478706	Drill Core	2.7	0.01	<0.5	337	<2	43	1582	167	<3	0.13%	<2	<2	<0.2	14	8	782	48	65
478707	Drill Core	1.7	0.01	<0.5	284	<2	47	1610	199	<3	756	<2	<2	<0.2	13	9	736	45	75
478708	Drill Core	2.1	<0.01	<0.5	95	<2	36	20	21	<3	531	<2	<2	<0.2	10	9	893	29	61
478709	Drill Core	2.2	<0.01	<0.5	116	<2	39	<5	8	<3	291	<2	<2	<0.2	18	13	1742	20	67
478710	Drill Core	1.8	0.01	<0.5	<1	7	4	<5	<5	<3	2	<2	<2	<0.2	<1	<1	6	<5	3
478711	Drill Core	2.6	0.01	<0.5	81	3	28	25	5	<3	494	<2	<2	<0.2	5	3	964	15	76
478712	Drill Core	3.8	<0.01	<0.5	165	<2	99	<5	7	<3	304	<2	<2	<0.2	15	11	902	27	62
478713	Drill Core	3.6	<0.01	<0.5	42	6	25	<5	<5	<3	229	<2	<2	<0.2	3	3	504	11	88
478714	Drill Core	4.6	<0.01	<0.5	44	8	23	<5	<5	<3	116	<2	<2	<0.2	2	1	425	78	54
478715	Drill Core	2.6	<0.01	<0.5	31	9	10	<5	<5	<3	22	<2	<2	<0.2	2	2	438	14	62
478716	Drill Core	3.7	<0.01	<0.5	168	5	19	40	10	<3	72	<2	<2	<0.2	6	3	585	31	69
478717	Drill Core	3.4	<0.01	<0.5	40	7	21	10	<5	<3	347	<2	<2	<0.2	<1	2	520	23	48
478718	Drill Core	3.1	<0.01	<0.5	31	6	7	<5	<5	<3	154	<2	<2	<0.2	1	1	472	12	53
478719	Drill Core	3.5	0.02	<0.5	37	7	16	<5	<5	<3	97	<2	<2	<0.2	2	2	521	8	74
478720	Drill Core	2.0	0.01	<0.5	2	5	2	<5	<5	<3	3	<2	<2	<0.2	<1	<1	6	<5	3
478721	Drill Core	3.4	<0.01	<0.5	41	6	14	<5	<5	<3	186	<2	<2	<0.2	2	2	534	10	62
478722	Drill Core	2.7	<0.01	<0.5	68	5	25	<5	<5	<3	45	<2	<2	<0.2	3	2	562	11	62
478723	Drill Core	2.9	<0.01	<0.5	132	<2	34	<5	<5	<3	334	<2	<2	<0.2	10	9	1343	26	42
478724	Drill Core	2.2	<0.01	<0.5	134	<2	16	<5	6	<3	235	<2	<2	<0.2	6	5	935	24	92
478725	Drill Core	2.4	<0.01	<0.5	183	3	27	<5	6	<3	122	<2	<2	<0.2	8	4	937	16	71
478726	Drill Core	2.4	<0.01	<0.5	206	<2	31	<5	25	<3	362	<2	<2	<0.2	10	6	910	19	82
478727	Drill Core	3.1	<0.01	<0.5	161	6	25	<5	<5	<3	180	<2	<2	<0.2	5	3	630	26	55
478728	Drill Core	3.7	<0.01	<0.5	513	<2	33	<5	5	<3	228	<2	<2	<0.2	17	7	864	40	76
478729	Drill Core	3.3	<0.01	<0.5	349	<2	47	<5	8	<3	321	<2	<2	<0.2	13	6	882	259	61
478730	Drill Core	2.4	0.02	<0.5	2	4	2	<5	<5	<3	3	<2	<2	<0.2	<1	<1	7	<5	4
478731	Drill Core	2.4	<0.01	<0.5	127	<2	31	<5	10	<3	268	<2	<2	<0.2	12	10	1397	79	62
478732	Drill Core	2.1	<0.01	<0.5	97	4	15	<5	<5	<3	93	<2	<2	<0.2	6	3	656	34	59
478733	Drill Core	3.4	0.01	<0.5	290	<2	473	23	12	<3	68	<2	<2	<0.2	13	7	950	29	78
478734	Drill Core	3.0	0.01	<0.5	167	5	21	<5	<5	<3	118	<2	<2	<0.2	8	4	834	29	64
478735	Drill Core	3.5	<0.01	<0.5	67	19	24	565	24	<3	119	<2	<2	<0.2	3	2	590	18	65
478736	Drill Core	3.8	<0.01	<0.5	249	<2	37	6	<5	<3	470	<2	<2	<0.2	11	6	1575	94	65
478737	Drill Core	3.5	<0.01	<0.5	337	<2	89	<5	<5	<3	269	<2	<2	<0.2	11	6	1544	129	81
478738	Drill Core	3.9	<0.01	<0.5	193	<2	58	12	12	<3	169	<2	<2	<0.2	10	5	966	46	70
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

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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 %
478700	<1	23	10	4488	<1	<1	<0.01	0.04	43%	0.03	1.85	0.01	0.01	<0.01
478701	105	427	42	341	5	14	0.33	9.50%	1.14	3.40	1.01	4.61	3.69	0.07
478702	100	501	37	351	8	15	0.30	11%	1.27	2.74	0.95	6.01	3.28	0.03
478703	108	446	39	438	7	13	0.34	10%	2.06	3.00	1.05	5.10	3.13	0.06
478704	111	506	41	332	6	14	0.31	9.71%	1.16	3.47	1.00	5.36	2.88	0.04
478705	100	476	57	673	23	8	0.46	11%	4.94	4.56	1.58	2.20	3.04	0.20
478706	78	486	43	375	18	8	0.29	8.09%	3.67	2.91	1.02	3.32	0.93	0.13
478707	89	617	40	383	20	8	0.31	8.33%	3.88	2.76	1.04	3.81	0.82	0.15
478708	96	522	39	386	11	12	0.26	9.20%	1.83	2.73	0.90	5.05	2.41	0.04
478709	152	413	42	356	6	13	0.40	9.73%	1.45	3.30	0.97	4.94	3.23	0.07
478710	1	25	10	4726	<1	<1	<0.01	0.05	44%	0.04	1.77	<0.01	0.01	<0.01
478711	31	731	24	369	18	3	0.14	7.03%	4.50	1.32	0.49	4.15	1.73	0.04
478712	113	519	43	392	11	12	0.35	10%	2.10	3.60	1.09	5.14	2.61	0.10
478713	20	145	24	161	37	3	0.07	6.88%	0.70	0.72	0.26	5.10	1.73	0.01
478714	4	85	21	121	26	<1	0.03	6.77%	0.61	0.43	0.07	5.44	1.70	<0.01
478715	4	78	23	113	30	<1	0.03	6.83%	0.61	0.41	0.06	5.24	1.99	<0.01
478716	25	276	28	252	25	2	0.09	7.03%	2.31	1.28	0.32	4.12	1.49	0.05
478717	<1	132	19	203	24	<1	0.03	6.40%	1.15	0.35	0.07	3.19	1.52	<0.01
478718	2	125	16	161	25	<1	0.03	6.66%	1.11	0.37	0.07	4.98	1.88	<0.01
478719	3	155	16	148	22	<1	0.03	6.00%	1.45	0.59	0.13	4.58	0.77	<0.01
478720	<1	20	9	4924	<1	<1	<0.01	0.04	41%	0.03	1.79	0.01	0.01	<0.01
478721	3	111	16	154	24	<1	0.03	6.46%	0.84	0.44	0.08	5.39	1.40	<0.01
478722	15	131	19	206	23	2	0.07	7.11%	1.16	0.65	0.21	5.30	1.80	0.02
478723	84	431	34	417	11	10	0.26	11%	2.00	2.59	0.96	5.72	3.05	0.08
478724	33	182	23	238	26	4	0.13	7.78%	1.14	1.42	0.39	5.37	1.37	0.02
478725	37	249	29	371	22	3	0.14	7.29%	2.00	1.37	0.45	4.71	1.72	0.05
478726	45	228	32	337	18	4	0.15	7.38%	1.59	1.84	0.55	4.61	1.44	0.07
478727	17	136	22	190	26	1	0.07	6.90%	0.93	0.90	0.22	5.42	1.74	0.03
478728	73	291	51	556	26	6	0.29	8.36%	2.93	3.42	1.07	3.49	2.41	0.15
478729	73	320	41	423	25	6	0.28	8.56%	2.71	2.63	0.85	4.43	1.93	0.14
478730	1	23	9	4939	<1	<1	<0.01	0.07	43%	0.04	1.61	0.01	0.01	<0.01
478731	103	287	38	370	15	12	0.33	9.34%	1.79	2.46	0.90	5.08	2.41	0.08
478732	30	211	23	290	27	3	0.12	7.11%	1.83	0.97	0.38	4.92	1.46	0.03
478733	67	627	44	509	22	6	0.28	9.18%	3.33	3.16	0.98	3.85	2.20	0.10
478734	32	196	32	324	21	3	0.13	7.57%	1.77	1.57	0.45	4.35	2.01	0.05
478735	11	342	23	227	25	1	0.05	6.16%	2.31	0.90	0.28	3.81	0.87	0.01
478736	59	373	43	516	20	5	0.26	9.37%	3.07	2.76	0.97	4.55	2.44	0.10
478737	58	336	41	564	20	4	0.24	9.28%	3.51	2.78	0.93	4.02	2.73	0.09
478738	52	281	35	529	15	4	0.22	8.41%	3.45	2.23	0.79	3.18	1.82	0.08
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

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CERTIFICATE OF ANALYSIS
iPL 08G3070

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

Client : Paget Resources Corp
Project: Laura
Ship#

160 Samples

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 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
478739	Drill Core	3.8	<0.01	<0.5	165	8	72	<5	7	<3	204	<2	<2	<0.2	8	5	1299	42	73
478740	Drill Core	2.4	0.01	<0.5	1	5	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	6	<5	3
478741	Drill Core	4.0	<0.01	<0.5	43	7	37	<5	<5	<3	54	<2	<2	<0.2	2	1	1386	104	47
478742	Drill Core	3.8	<0.01	<0.5	108	10	20	<5	<5	<3	78	<2	<2	<0.2	3	3	1271	36	59
478743	Drill Core	3.6	<0.01	<0.5	293	<2	59	16	<5	<3	633	<2	<2	<0.2	12	6	1436	57	62
478744	Drill Core	3.4	<0.01	<0.5	162	10	43	15	<5	<3	36	<2	<2	<0.2	5	3	1193	27	72
478745	Drill Core	3.4	<0.01	<0.5	155	20	38	11	<5	<3	44	<2	3	<0.2	6	3	1297	26	67
478746	Drill Core	3.8	<0.01	<0.5	46	15	32	20	<5	<3	156	<2	6	<0.2	3	2	754	20	81
478747	Drill Core	4.2	<0.01	<0.5	325	8	298	41	<5	<3	352	<2	<2	<0.2	11	6	1284	76	70
478748	Drill Core	3.0	<0.01	<0.5	470	<2	84	<5	<5	<3	51	<2	<2	<0.2	21	8	1546	65	48
478749	Drill Core	3.7	<0.01	<0.5	114	<2	18	<5	<5	<3	265	<2	<2	<0.2	5	4	914	37	71
478750	Drill Core	2.0	0.01	<0.5	1	6	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	4
478751	Drill Core	3.6	<0.01	<0.5	92	6	21	<5	<5	<3	29	<2	<2	<0.2	4	2	874	43	76
478752	Drill Core	3.4	<0.01	<0.5	147	4	29	<5	7	<3	98	<2	<2	<0.2	7	4	973	55	86
478753	Drill Core	3.9	<0.01	<0.5	135	20	109	25	15	<3	26	<2	<2	<0.2	6	4	887	25	84
478754	Drill Core	3.6	<0.01	<0.5	340	<2	27	<5	<5	<3	239	<2	<2	<0.2	15	7	1633	78	85
478755	Drill Core	3.9	<0.01	<0.5	361	<2	27	<5	<5	<3	156	<2	<2	<0.2	17	8	1723	126	68
478756	Drill Core	3.8	<0.01	<0.5	386	<2	39	<5	<5	<3	60	<2	<2	<0.2	18	8	1542	60	65
478757	Drill Core	3.7	<0.01	<0.5	325	<2	86	8	<5	<3	213	<2	<2	<0.2	16	8	959	87	64
478758	Drill Core	3.9	<0.01	<0.5	250	<2	24	<5	<5	<3	363	<2	<2	<0.2	12	6	1541	110	64
478759	Drill Core	3.9	<0.01	<0.5	102	5	23	<5	<5	<3	12	<2	<2	<0.2	5	2	1161	60	82
478760	Drill Core	2.6	0.02	<0.5	<1	6	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	3
478761	Drill Core	3.5	<0.01	<0.5	212	<2	46	<5	<5	<3	150	<2	<2	<0.2	9	4	941	68	76
478762	Drill Core	4.3	0.02	<0.5	404	<2	42	48	20	<3	55	<2	<2	<0.2	15	10	934	308	109
478763	Drill Core	3.7	0.01	<0.5	272	25	308	41	32	<3	159	<2	<2	<0.2	13	6	473	35	42
478764	Drill Core	3.5	0.01	<0.5	389	93	578	143	44	<3	171	<2	<2	<0.2	17	8	1900	49	37
478765	Drill Core	3.8	<0.01	<0.5	436	5	108	10	11	<3	344	<2	<2	<0.2	16	7	1262	56	36
478766	Drill Core	3.5	0.01	<0.5	633	<2	55	6	<5	<3	0.14%	<2	<2	<0.2	19	9	790	107	42
478767	Drill Core	3.5	0.01	<0.5	315	5	84	49	12	<3	419	<2	<2	<0.2	14	7	579	59	47
478768	Drill Core	3.7	<0.01	<0.5	369	<2	28	<5	<5	<3	140	<2	<2	<0.2	18	9	1466	65	64
478769	Drill Core	4.1	<0.01	<0.5	386	<2	27	<5	<5	<3	173	<2	<2	<0.2	18	9	1866	76	66
478770	Drill Core	2.6	0.02	<0.5	1	6	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	2
478771	Drill Core	3.7	<0.01	<0.5	459	<2	31	<5	<5	<3	202	<2	<2	<0.2	21	15	1427	78	82
478772	Drill Core	2.3	<0.01	<0.5	333	<2	24	<5	<5	<3	151	<2	<2	<0.2	17	10	1483	36	68
478773	Drill Core	3.1	<0.01	<0.5	114	<2	38	<5	<5	<3	462	<2	<2	<0.2	17	14	899	16	58
478774	Drill Core	1.3	<0.01	<0.5	436	<2	37	<5	<5	<3	128	<2	<2	<0.2	25	14	690	24	65
478775	Drill Core	4.3	<0.01	<0.5	113	<2	43	<5	<5	<3	89	<2	<2	<0.2	14	12	865	7	46
478776	Drill Core	2.4	0.01	<0.5	98	<2	32	32	27	<3	36	<2	<2	<0.2	14	14	936	13	79
478777	Drill Core	3.5	<0.01	<0.5	350	<2	43	183	54	<3	32	<2	<2	<0.2	15	6	1394	37	50
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

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Richmond, B.C.
Canada V7A 4V5
Phone (604) 272-7818
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Client : Paget Resources Corp
Project: Laura

160 Samples

Ship#

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478739	42	272	31	472	16	3	0.18	7.90%	3.47	1.86	0.65	3.69	1.58	0.07
478740	<1	21	9	4853	<1	<1	<0.01	0.04	42%	0.03	1.75	0.01	<0.01	<0.01
478741	8	157	15	222	24	<1	0.03	6.78%	1.12	0.45	0.16	6.13	0.91	0.01
478742	15	254	18	249	21	1	0.05	7.34%	1.08	0.72	0.25	6.35	1.48	0.02
478743	57	491	43	514	16	5	0.26	8.92%	3.19	2.73	0.86	4.12	2.37	0.11
478744	23	184	26	285	18	2	0.09	7.25%	1.51	0.95	0.35	4.90	1.31	0.04
478745	27	191	28	324	20	2	0.13	7.83%	1.91	1.28	0.41	4.96	1.55	0.05
478746	8	279	27	316	19	<1	0.04	6.22%	3.80	0.72	0.35	4.00	0.38	0.01
478747	51	477	40	420	16	4	0.20	7.30%	2.70	2.51	0.73	4.02	1.54	0.10
478748	104	654	63	687	17	8	0.43	9.31%	4.43	4.09	1.42	2.84	2.91	0.22
478749	21	196	30	315	20	2	0.09	6.93%	1.75	1.19	0.40	4.73	1.57	0.03
478750	1	24	11	5134	<1	<1	<0.01	0.04	42%	0.03	1.85	0.01	0.01	<0.01
478751	9	128	21	222	20	<1	0.04	6.61%	0.99	0.64	0.17	5.32	1.35	0.01
478752	31	228	32	323	18	2	0.10	7.12%	1.81	1.37	0.46	4.58	1.44	0.04
478753	24	384	27	278	19	2	0.08	6.82%	3.02	1.47	0.46	4.18	0.90	0.03
478754	72	318	49	605	15	5	0.32	9.19%	3.37	3.19	1.12	3.39	2.90	0.13
478755	84	444	53	696	15	6	0.32	8.89%	3.29	3.31	1.37	3.07	2.90	0.13
478756	93	553	57	751	18	7	0.37	9.08%	3.64	3.67	1.45	2.58	3.01	0.15
478757	83	529	51	621	18	6	0.31	8.43%	4.27	3.31	1.24	2.62	1.92	0.13
478758	66	287	40	560	16	5	0.25	8.42%	3.19	2.52	0.96	4.11	2.24	0.10
478759	21	212	26	407	17	2	0.08	6.97%	3.50	1.28	0.52	3.57	1.33	0.03
478760	<1	26	9	4934	<1	<1	<0.01	0.04	41%	0.03	1.72	0.01	<0.01	<0.01
478761	41	276	36	646	16	3	0.16	7.47%	3.74	2.01	0.76	3.26	1.65	0.06
478762	65	437	47	627	15	5	0.21	7.10%	4.02	3.27	1.08	2.24	1.68	0.08
478763	68	616	51	638	16	6	0.27	7.63%	9.38	3.30	1.69	0.89	0.32	0.11
478764	77	460	53	555	17	6	0.27	8.12%	6.21	3.61	1.14	0.45	0.20	0.14
478765	78	426	51	609	18	7	0.31	8.09%	5.19	3.41	1.20	1.64	1.21	0.14
478766	85	439	60	618	20	7	0.34	8.91%	5.62	4.60	1.54	1.84	1.41	0.14
478767	78	476	48	571	18	7	0.28	7.57%	8.12	3.15	1.24	1.41	0.95	0.11
478768	82	422	56	726	16	7	0.36	9.23%	4.37	3.77	1.37	2.34	2.88	0.14
478769	87	421	58	791	17	7	0.38	10%	4.06	3.84	1.49	2.34	3.50	0.14
478770	<1	24	11	4842	<1	<1	<0.01	0.04	40%	0.02	1.84	0.01	0.01	<0.01
478771	110	445	64	737	18	9	0.41	8.96%	3.94	3.95	1.84	2.10	3.06	0.15
478772	95	313	53	730	19	8	0.39	9.53%	3.74	3.31	1.52	2.43	3.23	0.15
478773	123	390	51	356	11	13	0.43	9.63%	1.66	3.76	1.42	4.93	3.47	0.07
478774	154	434	67	592	19	14	0.50	9.59%	3.81	4.91	2.16	2.44	3.08	0.14
478775	117	440	51	296	7	14	0.43	10%	0.94	4.03	1.24	4.49	3.42	0.06
478776	124	375	41	335	7	13	0.37	10%	1.52	2.97	0.84	3.24	3.67	0.06
478777	81	249	47	398	12	6	0.29	9.43%	1.66	3.22	0.55	3.39	2.17	0.13
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

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Canada V7A 4V5
Phone (604) 272-7818
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160 Samples

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 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
478778	Drill Core	1.9	0.01	<0.5	331	<2	30	38	21	<3	45	<2	<2	<0.2	12	5	1676	60	60
478779	Drill Core	2.4	0.01	<0.5	714	3	78	55	60	<3	34	<2	<2	<0.2	16	7	1393	33	60
478780	Drill Core	2.9	0.02	<0.5	2	6	2	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	7	<5	3
478781	Drill Core	1.7	0.01	<0.5	442	<2	114	98	99	<3	19	<2	<2	<0.2	14	6	757	30	50
478782	Drill Core	2.9	0.01	<0.5	275	<2	54	552	50	<3	29	<2	<2	<0.2	15	5	947	26	58
478783	Drill Core	4.2	<0.01	<0.5	228	2	73	168	71	<3	153	<2	<2	<0.2	13	6	1227	32	70
478784	Drill Core	1.3	0.01	<0.5	246	5	98	92	40	<3	6	<2	<2	<0.2	9	5	333	9	120
478785	Drill Core	1.4	0.01	<0.5	317	<2	46	55	129	<3	5	<2	<2	<0.2	12	5	472	16	130
478786	Drill Core	3.1	<0.01	<0.5	307	<2	49	62	175	<3	23	<2	<2	<0.2	16	7	471	39	53
478787	Drill Core	3.6	<0.01	<0.5	228	<2	50	19	36	<3	18	<2	<2	<0.2	12	6	941	25	92
478788	Drill Core	3.2	0.01	<0.5	1671	<2	76	<5	<5	<3	59	<2	2	<0.2	15	7	1673	42	65
478789	Drill Core	4.3	0.01	<0.5	473	<2	68	<5	<5	<3	25	<2	<2	<0.2	15	7	1790	43	71
478790	Drill Core	2.2	0.02	<0.5	4	4	3	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	10	<5	4
478791	Drill Core	3.8	0.01	<0.5	253	<2	48	<5	<5	<3	15	<2	<2	<0.2	15	6	1440	38	72
478792	Drill Core	3.4	<0.01	<0.5	313	5	75	<5	9	<3	65	<2	<2	<0.2	14	6	1286	64	75
478793	Drill Core	3.9	0.01	<0.5	321	<2	41	<5	<5	<3	17	<2	<2	<0.2	17	7	1544	58	69
478794	Drill Core	3.4	<0.01	<0.5	342	<2	34	<5	<5	<3	79	<2	<2	<0.2	16	7	1537	81	53
478795	Drill Core	3.7	0.01	<0.5	442	<2	68	5	<5	<3	103	<2	<2	<0.2	16	6	1385	73	43
478796	Drill Core	3.5	<0.01	<0.5	456	<2	92	<5	<5	<3	63	<2	<2	<0.2	16	9	474	287	134
478797	Drill Core	3.7	0.01	<0.5	297	<2	34	<5	<5	<3	26	<2	<2	<0.2	11	5	670	109	108
478798	Drill Core	3.8	0.01	<0.5	258	<2	39	<5	<5	<3	30	<2	<2	<0.2	14	7	1887	85	96
478799	Drill Core	6.2	0.01	<0.5	194	<2	41	<5	<5	<3	43	<2	<2	<0.2	9	4	869	65	56
478800	Drill Core	1.1	<0.01	<0.5	4	6	3	<5	<5	<3	1	<2	<2	<0.2	<1	<1	17	<5	2
478801	Drill Core	3.2	<0.01	<0.5	259	<2	93	<5	<5	<3	260	<2	<2	<0.2	15	6	1480	77	50
478802	Drill Core	3.6	<0.01	<0.5	235	<2	41	<5	<5	<3	139	<2	<2	<0.2	15	7	1595	54	54
478803	Drill Core	3.8	<0.01	<0.5	278	<2	43	<5	<5	<3	327	<2	<2	<0.2	15	7	1515	40	46
478804	Drill Core	4.0	<0.01	<0.5	242	<2	37	<5	<5	<3	22	<2	<2	<0.2	15	6	1581	72	57
478805	Drill Core	4.2	<0.01	<0.5	295	<2	44	<5	<5	<3	35	<2	<2	<0.2	15	6	1774	97	72
478806	Drill Core	3.9	<0.01	<0.5	362	<2	48	<5	<5	<3	31	<2	<2	<0.2	17	8	966	101	93
478807	Drill Core	3.7	0.01	<0.5	178	<2	48	<5	<5	<3	62	<2	<2	<0.2	15	6	1664	53	54
478808	Drill Core	3.9	<0.01	<0.5	245	<2	37	<5	<5	<3	100	<2	<2	<0.2	14	7	1796	52	58
478809	Drill Core	4.4	<0.01	<0.5	247	<2	41	<5	<5	<3	278	<2	<2	<0.2	14	6	1699	56	61
478810	Drill Core	2.6	0.01	<0.5	4	5	3	<5	<5	<3	1	<2	<2	<0.2	<1	<1	12	<5	2
478811	Drill Core	3.7	<0.01	<0.5	316	<2	42	<5	<5	<3	72	<2	<2	<0.2	17	7	1826	73	50
478812	Drill Core	4.1	<0.01	<0.5	258	<2	43	<5	<5	<3	379	<2	<2	<0.2	15	6	1614	68	53
478813	Drill Core	3.7	<0.01	<0.5	256	<2	51	<5	<5	<3	160	<2	<2	<0.2	15	6	1836	92	52
478814	Drill Core	2.9	<0.01	<0.5	227	<2	68	<5	<5	<3	45	<2	<2	<0.2	16	6	1643	181	48
478815	Drill Core	2.8	0.01	<0.5	299	<2	46	10	38	<3	446	<2	<2	<0.2	14	6	1594	39	49
478816	Drill Core	3.2	<0.01	<0.5	286	<2	42	<5	10	<3	102	<2	<2	<0.2	15	6	1786	25	63
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 08G3070

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: Laura

160 Samples

Ship#

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478778	77	174	42	463	11	5	0.25	8.94%	1.53	2.92	0.61	4.10	2.27	0.12
478779	70	545	54	515	10	5	0.29	9.10%	3.07	4.38	0.79	3.23	2.45	0.11
478780	<1	25	10	4812	<1	<1	<0.01	0.05	39%	0.04	1.86	0.01	0.01	<0.01
478781	63	799	46	423	11	5	0.23	8.39%	3.70	3.20	0.78	3.45	1.41	0.10
478782	67	500	49	234	12	5	0.25	8.27%	2.99	3.41	0.52	2.59	0.80	0.10
478783	68	485	46	259	12	5	0.21	7.59%	2.00	2.89	0.86	2.63	1.01	0.10
478784	18	562	31	93	3	2	0.05	1.93	1.83	2.37	0.41	0.59	0.02	0.03
478785	45	380	37	111	8	3	0.14	4.66	1.47	2.18	0.44	1.56	0.03	0.06
478786	78	432	54	242	12	5	0.27	8.63%	2.24	3.84	0.92	2.80	0.28	0.11
478787	56	405	41	374	9	4	0.20	6.56%	2.20	2.66	0.76	1.93	1.42	0.08
478788	72	405	54	640	14	5	0.29	9.32%	3.29	3.87	1.00	2.85	3.12	0.11
478789	75	462	54	657	14	6	0.30	8.76%	3.19	3.66	0.99	2.40	3.02	0.11
478790	3	36	11	4682	<1	<1	0.01	0.13	42%	0.10	1.74	0.01	0.03	<0.01
478791	76	568	56	652	14	6	0.29	8.67%	3.45	3.42	0.99	2.43	2.98	0.12
478792	64	718	50	526	11	5	0.24	7.66%	3.35	3.29	0.88	2.59	2.30	0.10
478793	78	438	60	673	13	6	0.29	8.77%	3.24	3.90	1.04	2.42	3.07	0.11
478794	81	516	56	705	15	6	0.32	9.28%	3.61	3.52	1.16	3.26	3.28	0.13
478795	75	815	55	601	15	6	0.29	8.92%	3.77	3.47	1.08	3.47	2.50	0.12
478796	36	306	48	194	6	2	0.08	3.34	1.52	3.10	0.46	1.73	0.70	0.04
478797	41	252	37	288	6	3	0.13	4.23	1.78	2.26	0.49	1.52	1.23	0.05
478798	62	384	47	532	11	5	0.23	7.10%	2.78	3.10	0.88	2.03	2.56	0.09
478799	47	346	37	1783	11	4	0.19	5.38%	14%	2.36	1.24	1.77	1.68	0.07
478800	2	24	10	4683	<1	<1	<0.01	0.11	41%	0.05	1.74	0.03	0.02	<0.01
478801	73	776	55	566	14	6	0.30	8.97%	3.78	3.97	1.03	2.79	2.64	0.11
478802	80	578	54	665	14	6	0.32	9.50%	4.56	3.77	1.11	2.76	3.34	0.12
478803	76	497	56	680	14	6	0.30	9.02%	3.61	3.53	1.03	2.56	3.15	0.12
478804	76	468	54	692	14	6	0.29	8.80%	3.22	3.25	1.08	2.66	3.17	0.11
478805	79	487	55	677	14	6	0.31	9.29%	3.39	3.56	1.11	3.43	3.09	0.12
478806	71	452	61	460	11	5	0.23	6.59%	2.65	3.60	0.83	2.13	1.98	0.10
478807	78	563	55	709	14	6	0.31	9.50%	3.71	3.53	1.09	2.82	3.25	0.12
478808	75	457	51	679	10	6	0.31	9.33%	3.58	3.31	1.18	2.71	3.35	0.11
478809	67	488	50	605	11	6	0.28	8.16%	3.37	3.15	1.06	2.59	2.85	0.11
478810	1	23	10	5327	<1	<1	<0.01	0.06	39%	0.05	1.81	0.01	0.01	<0.01
478811	82	495	58	670	12	6	0.34	9.56%	3.68	3.78	1.29	3.56	3.23	0.12
478812	69	515	55	613	15	5	0.26	8.40%	3.17	3.28	0.99	3.14	2.78	0.11
478813	72	493	57	621	15	6	0.30	9.40%	3.52	3.76	1.17	3.46	3.07	0.11
478814	76	627	56	620	15	6	0.29	8.56%	3.52	3.57	1.05	2.95	2.79	0.11
478815	71	479	52	556	14	5	0.28	8.68%	3.41	3.24	0.90	3.44	2.35	0.11
478816	75	541	53	628	15	6	0.28	8.50%	3.45	3.25	0.97	3.38	2.70	0.11
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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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: Laura
Ship#

160 Samples

160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 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
478817	Drill Core	3.5	<0.01	<0.5	284	<2	56	<5	<5	<3	67	<2	<2	<0.2	15	6	1722	56	62
478818	Drill Core	3.9	<0.01	<0.5	339	<2	58	<5	<5	<3	358	<2	<2	<0.2	14	6	1491	85	56
478819	Drill Core	4.0	<0.01	<0.5	330	<2	83	<5	<5	<3	52	<2	<2	<0.2	15	7	1539	57	60
478820	Drill Core	—	0.02	<0.5	56	12	44	<5	<5	<3	1	<2	<2	<0.2	<1	<1	10	<5	4
RE 478661	Repeat	—	0.01	<0.5	585	7	91	6	34	<3	0.20%	<2	<2	<0.2	11	8	931	38	66
RE 478680	Repeat	—	<0.01	<0.5	3	5	5	<5	<5	<3	1	<2	<2	<0.2	<1	<1	17	<5	3
RE 478700	Repeat	—	<0.01	<0.5	1	9	2	<5	<5	<3	2	<2	<2	<0.2	<1	<1	5	<5	4
RE 478719	Repeat	—	0.02	<0.5	41	8	18	<5	<5	<3	96	<2	<2	<0.2	2	2	516	9	76
RE 478739	Repeat	—	<0.01	<0.5	177	8	73	<5	6	<3	204	<2	<2	<0.2	8	4	1332	39	75
RE 478758	Repeat	—	<0.01	<0.5	264	<2	24	<5	<5	<3	352	<2	<2	<0.2	12	6	1507	112	64
RE 478778	Repeat	—	0.01	<0.5	350	<2	34	39	22	<3	43	<2	<2	<0.2	12	5	1688	58	63
RE 478797	Repeat	—	0.01	<0.5	295	<2	35	<5	<5	<3	27	<2	<2	<0.2	11	5	649	106	102
RE 478817	Repeat	—	<0.01	<0.5	274	<2	50	<5	<5	<3	67	<2	<2	<0.2	15	6	1659	55	69
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

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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: Laura

160 Samples

Ship# 160=Drill Core 9=Repeat 1=Blk iPL 1=STD [307014474680072808001]

Print: Jul 28, 2008 In: Jul 02, 2008

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478817	72	527	51	627	14	5	0.29	8.63%	3.32	3.43	1.07	3.10	2.91	0.11
478818	67	593	51	604	14	5	0.27	8.24%	3.67	3.36	0.94	2.79	2.74	0.11
478819	75	571	54	646	14	6	0.29	8.54%	3.39	3.35	1.05	2.85	2.90	0.11
478820	<1	33	11	4874	<1	<1	<0.01	0.05	40%	0.07	1.79	0.01	0.01	<0.01
RE 478661	54	1633	47	342	8	4	0.15	7.38%	4.28	3.60	0.97	4.75	0.64	0.09
RE 478680	1	24	10	4594	<1	<1	<0.01	0.10	39%	0.05	1.77	0.03	0.02	<0.01
RE 478700	<1	22	11	4412	<1	<1	<0.01	0.04	40%	0.03	1.85	0.01	0.01	<0.01
RE 478719	3	151	18	143	22	<1	0.03	5.73%	1.31	0.61	0.12	4.12	0.68	<0.01
RE 478739	41	266	33	463	16	3	0.19	8.12%	3.58	1.89	0.67	3.73	1.59	0.07
RE 478758	64	277	40	536	18	5	0.26	8.17%	3.12	2.47	0.95	3.94	2.14	0.10
RE 478778	75	174	46	454	11	5	0.25	8.95%	1.56	2.91	0.63	3.93	2.17	0.12
RE 478797	40	245	37	277	6	3	0.12	3.97	1.67	2.12	0.46	1.41	1.14	0.05
RE 478817	72	520	51	637	14	5	0.27	8.44%	3.20	3.31	1.03	2.94	2.80	0.11
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

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iPL 08F2817

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 : Laura
Shipper : Henry Marsden
Shipment: PO#:
Comment:

185 Samples Print: Jul 15, 2008 In: Jun 16, 2008 [281716:08:46:80071508:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	160	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B21100	25	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	10	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

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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: B.Booth
Ph:778.327.6540
Em:bbooth@tamboming.com

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	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

* Our liability is limited solely to the analytical cost of these analyses.
ID=C05560107

BC Certified Assayer: David Chiu

Signature: _____

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

CERTIFICATE OF ANALYSIS
iPL 08F2817

Client : Paget Resources Corp
Project: Laura Ship#

185 Samples

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800 1] In: Jun 16, 2008

Print: Jul 15, 2008 Page 1 of 6
Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	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
478501	Drill Core	2.8	0.01	—	0.9	259	29	53	<5	<5	<3	52	<2	<2	<0.2	14	<1	1671	68
478502	Drill Core	3.5	0.01	—	<0.5	294	30	67	<5	5	<3	48	<2	<2	<0.2	15	<1	1633	88
478503	Drill Core	3.7	<0.01	—	<0.5	206	31	68	<5	9	<3	33	<2	<2	<0.2	15	<1	1543	70
478504	Drill Core	4.5	<0.01	—	<0.5	223	29	52	<5	11	<3	30	<2	<2	<0.2	14	1	1495	47
478505	Drill Core	3.0	<0.01	—	0.8	355	29	38	<5	7	<3	161	<2	<2	<0.2	12	<1	1362	67
478506	Drill Core	1.7	<0.01	—	<0.5	264	26	62	111	40	<3	47	<2	<2	<0.2	12	<1	1195	55
478507	Drill Core	1.3	<0.01	—	<0.5	234	24	38	40	26	<3	28	<2	<2	<0.2	9	3	686	36
478508	Drill Core	4.2	<0.01	—	<0.5	244	26	48	<5	23	<3	35	<2	<2	<0.2	15	<1	1257	56
478509	Drill Core	1.2	<0.01	—	<0.5	244	24	47	<5	<5	<3	25	<2	<2	<0.2	17	3	1317	59
478510	Drill Core	1.2	<0.01	—	<0.5	6	8	3	<5	<5	<3	6	<2	<2	<0.2	<1	<1	20	<5
478511	Drill Core	3.2	<0.01	—	<0.5	287	30	52	<5	<5	<3	73	<2	<2	<0.2	19	2	1671	73
478512	Drill Core	2.6	<0.01	—	4.6	399	26	49	<5	11	<3	68	<2	<2	<0.2	18	<1	1587	74
478513	Drill Core	1.3	<0.01	—	<0.5	406	29	38	<5	28	<3	104	<2	<2	<0.2	20	<1	1389	47
478514	Drill Core	3.0	0.01	—	<0.5	404	28	43	<5	7	<3	23	<2	<2	<0.2	19	<1	1237	49
478515	Drill Core	1.7	0.01	—	<0.5	373	28	58	281	165	<3	67	<2	<2	<0.2	17	<1	894	56
478516	Drill Core	2.0	<0.01	—	<0.5	363	29	72	575	356	<3	220	<2	<2	<0.2	17	<1	595	38
478517	Drill Core	2.5	<0.01	—	<0.5	417	53	751	292	0.42%	<3	287	<2	<2	<0.2	17	2	651	41
478518	Drill Core	2.5	<0.01	—	<0.5	269	24	31	220	215	<3	977	<2	<2	<0.2	14	<1	727	42
478519	Drill Core	2.2	<0.01	—	<0.5	501	24	34	<5	71	<3	310	<2	<2	<0.2	19	3	1420	37
478520	Drill Core	2.9	<0.01	—	<0.5	8	4	2	<5	<5	<3	8	<2	<2	<0.2	<1	<1	19	<5
478521	Drill Core	1.5	<0.01	—	<0.5	430	26	55	348	155	<3	283	<2	<2	<0.2	20	4	1303	36
478522	Drill Core	2.9	<0.01	—	<0.5	400	27	27	<5	<5	<3	370	<2	<2	<0.2	21	4	1535	37
478523	Drill Core	3.3	0.01	—	<0.5	473	32	33	<5	<5	<3	805	<2	<2	<0.2	22	<1	836	135
478524	Drill Core	3.7	<0.01	—	<0.5	427	28	38	<5	<5	<3	202	<2	<2	<0.2	22	2	1423	67
478525	Drill Core	3.4	0.04	—	<0.5	357	36	96	179	97	<3	418	<2	<2	<0.2	19	4	918	45
478526	Drill Core	3.4	<0.01	—	<0.5	537	25	38	<5	<5	<3	189	<2	<2	<0.2	24	4	1584	75
478527	Drill Core	3.8	<0.01	—	<0.5	336	18	29	<5	24	<3	0.42%	<2	<2	<0.2	16	<1	1343	78
478528	Drill Core	3.7	<0.01	—	<0.5	349	27	52	<5	<5	<3	373	<2	<2	<0.2	18	<1	1672	152
478529	Drill Core	3.8	<0.01	—	<0.5	427	29	31	<5	<5	<3	253	<2	<2	<0.2	19	<1	1679	101
478530	Drill Core	1.8	0.01	—	<0.5	6	6	1	<5	<5	<3	9	<2	<2	<0.2	<1	<1	22	<5
478531	Drill Core	3.7	0.01	—	<0.5	509	28	30	<5	<5	<3	410	<2	<2	<0.2	20	<1	1442	77
478532	Drill Core	3.8	<0.01	—	<0.5	420	24	27	<5	<5	<3	309	<2	<2	<0.2	19	1	1458	43
478533	Drill Core	3.8	0.01	—	<0.5	459	28	29	<5	<5	<3	656	<2	<2	<0.2	22	4	1657	77
478534	Drill Core	3.8	0.09	—	<0.5	439	44	1881	586	<5	<3	229	<2	<2	<0.2	27	1	1440	104
478535	Drill Core	3.0	<0.01	—	<0.5	501	26	39	<5	<5	<3	494	<2	<2	<0.2	20	<1	1612	147
478536	Drill Core	3.8	<0.01	—	<0.5	422	23	33	<5	<5	<3	857	<2	<2	<0.2	18	<1	1612	57
478537	Drill Core	3.8	0.01	—	<0.5	372	27	29	<5	<5	<3	494	<2	<2	<0.2	17	1	1624	68
478538	Drill Core	3.2	<0.01	—	<0.5	341	24	26	<5	<5	<3	423	<2	<2	<0.2	17	5	1555	64
478539	Drill Core	2.6	0.01	—	1.0	474	33	66	26	259	<3	457	<2	<2	<0.2	14	<1	853	34
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	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 Horseshoe Way
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Canada V7A 4V5
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Project: Laura

185 Samples

Ship#

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

Print: Jul 15, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478501	66	77	504	23	564	21	7	0.27	8.54%	2.06	3.29	0.63	3.60	2.53	0.10
478502	98	76	582	23	582	21	7	0.30	9.22%	2.44	3.49	0.77	3.83	2.63	0.10
478503	69	74	546	16	511	20	6	0.31	8.81%	2.31	3.59	0.67	3.53	2.62	0.10
478504	86	78	430	19	587	19	7	0.31	8.03%	2.30	3.00	0.77	3.70	2.48	0.10
478505	117	68	184	25	456	15	5	0.24	7.28%	1.57	3.09	0.54	2.73	2.17	0.09
478506	136	63	545	19	277	15	5	0.24	7.26%	0.87	2.76	0.33	2.95	1.41	0.08
478507	204	44	153	14	214	10	4	0.16	4.71	0.64	2.19	0.26	1.91	0.93	0.06
478508	127	66	274	17	361	16	6	0.24	7.15%	1.39	2.93	0.43	2.80	1.74	0.09
478509	95	72	276	21	566	18	6	0.27	7.63%	2.13	3.02	0.72	2.62	2.53	0.10
478510	14	2	30	14	4439	2	<1	<0.01	0.16	40%	0.09	1.58	0.05	0.03	<0.01
478511	78	77	315	22	620	17	7	0.30	8.47%	2.48	3.35	0.65	2.86	2.75	0.10
478512	81	79	236	23	558	18	7	0.28	8.13%	2.04	3.27	0.65	3.26	2.43	0.10
478513	106	83	264	21	462	14	7	0.30	8.54%	1.92	3.32	0.54	3.03	2.10	0.11
478514	71	86	345	19	288	15	7	0.31	8.50%	2.87	4.11	0.67	3.67	0.73	0.11
478515	114	79	314	16	239	14	6	0.29	7.96%	2.19	3.14	0.48	3.31	0.73	0.10
478516	80	64	517	16	187	15	5	0.22	7.24%	3.84	3.14	0.66	3.37	0.18	0.08
478517	83	74	1548	16	379	12	7	0.25	8.29%	5.91	3.69	1.23	3.78	0.44	0.10
478518	77	64	519	51	421	15	5	0.26	7.31%	6.03	2.52	0.98	3.65	0.56	0.09
478519	70	78	422	20	547	18	7	0.26	7.93%	4.40	3.08	1.09	4.81	1.96	0.12
478520	9	2	30	14	4476	<1	<1	<0.01	0.14	40%	0.07	1.58	0.05	0.03	<0.01
478521	78	91	411	20	549	13	9	0.34	8.93%	4.62	3.66	1.10	4.32	1.96	0.13
478522	60	91	313	21	622	14	8	0.37	9.19%	3.22	3.39	1.41	5.22	2.63	0.13
478523	66	87	337	21	576	15	8	0.37	9.12%	2.93	3.50	1.48	5.83	2.52	0.13
478524	60	92	525	21	657	13	9	0.37	9.26%	3.76	3.57	1.43	4.41	2.82	0.13
478525	95	85	2562	19	474	12	8	0.33	8.39%	5.13	3.96	1.57	4.18	1.71	0.13
478526	73	96	415	21	569	13	9	0.37	8.61%	3.17	4.01	1.52	5.24	2.48	0.13
478527	87	63	361	17	527	12	5	0.29	7.78%	4.63	2.57	0.90	4.54	1.73	0.10
478528	66	79	377	20	581	13	8	0.33	8.94%	3.52	2.97	1.25	5.39	2.44	0.11
478529	63	94	401	20	601	14	8	0.36	9.47%	4.34	3.58	1.36	5.46	2.57	0.11
478530	8	2	34	13	4448	<1	<1	0.01	0.19	42%	0.08	1.61	0.06	0.05	<0.01
478531	86	82	349	22	638	12	7	0.33	8.53%	3.45	3.50	1.23	4.33	2.69	0.11
478532	69	87	410	21	708	14	8	0.36	8.92%	3.88	3.30	1.33	4.40	2.89	0.12
478533	89	90	393	21	704	14	8	0.37	9.04%	3.79	3.68	1.41	4.68	2.79	0.12
478534	74	85	1728	19	472	17	8	0.32	8.71%	4.08	3.75	1.22	5.08	1.76	0.11
478535	102	84	376	19	518	14	7	0.32	8.22%	3.10	3.51	1.26	5.23	2.13	0.10
478536	88	76	310	18	535	12	6	0.29	7.81%	3.05	3.05	1.11	5.33	2.11	0.10
478537	101	69	291	19	590	14	6	0.29	8.00%	2.93	2.76	1.01	4.72	2.44	0.10
478538	93	71	365	20	566	14	6	0.30	8.19%	3.74	2.87	1.01	4.37	2.44	0.10
478539	102	55	442	17	377	13	5	0.21	7.17%	4.78	2.70	1.01	3.78	0.61	0.08
Minimum Detection	1	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	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	ICPM

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185 Samples

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

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Sample Name	Type	Wt Kg	Au g/mt	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
478540	Drill Core	1.7	0.01	—	<0.5	2	5	2	<5	<5	<3	7	<2	<2	<0.2	<1	<1	5	<5
478541	Drill Core	2.6	0.01	—	1.8	1081	40	127	<5	107	<3	213	<2	<2	<0.2	16	<1	1172	43
478542	Drill Core	2.6	0.01	—	<0.5	281	50	132	<5	39	<3	962	<2	<2	<0.2	15	<1	959	33
478543	Drill Core	3.7	0.01	—	0.5	383	30	43	<5	<5	<3	90	<2	<2	<0.2	18	4	1528	69
478544	Drill Core	3.8	<0.01	—	<0.5	770	26	52	<5	<5	<3	131	<2	<2	<0.2	19	2	1440	169
478545	Drill Core	4.0	0.01	—	<0.5	552	23	36	<5	<5	<3	0.13%	<2	<2	<0.2	22	2	1521	132
478546	Drill Core	3.8	<0.01	—	<0.5	304	23	25	<5	<5	<3	382	<2	<2	<0.2	17	2	1587	105
478547	Drill Core	3.8	<0.01	—	3.1	313	27	26	<5	<5	<3	187	<2	<2	<0.2	18	1	1564	65
478548	Drill Core	3.4	0.01	—	<0.5	317	26	25	<5	<5	<3	64	<2	<2	<0.2	19	1	1576	44
478549	Drill Core	3.4	<0.01	—	1.6	455	23	34	<5	<5	<3	108	<2	<2	<0.2	18	3	1541	66
478550	Drill Core	2.2	<0.01	—	1.1	13	5	2	<5	<5	<3	7	<2	<2	<0.2	<1	<1	38	<5
478551	Drill Core	4.0	0.01	—	0.9	891	23	45	<5	<5	<3	625	<2	<2	<0.2	22	3	1709	68
478552	Drill Core	3.3	<0.01	—	2.0	389	23	98	<5	<5	<3	226	<2	<2	<0.2	17	<1	1571	68
478553	Drill Core	3.7	0.01	—	0.6	308	38	45	<5	30	<3	129	<2	<2	<0.2	17	<1	1345	92
478554	Drill Core	3.8	<0.01	—	0.7	481	46	137	<5	<5	<3	146	<2	<2	<0.2	16	2	1208	47
478555	Drill Core	3.8	<0.01	—	<0.5	426	44	30	<5	<5	<3	201	<2	<2	<0.2	18	2	1656	95
478556	Drill Core	4.1	0.01	—	0.6	493	33	81	<5	<5	<3	97	<2	<2	<0.2	19	<1	1527	61
478557	Drill Core	3.9	<0.01	—	<0.5	345	22	30	<5	<5	<3	77	<2	<2	<0.2	19	3	1699	43
478558	Drill Core	3.7	<0.01	—	2.6	385	26	30	<5	<5	<3	270	<2	<2	<0.2	19	3	1564	80
478559	Drill Core	4.2	<0.01	—	0.9	412	23	32	<5	<5	<3	842	<2	<2	<0.2	18	<1	1581	151
478560	Drill Core	1.8	0.01	—	0.8	5	6	1	<5	<5	<3	12	<2	<2	<0.2	<1	<1	15	<5
478561	Drill Core	4.0	<0.01	—	2.0	664	24	53	<5	<5	<3	748	<2	<2	<0.2	21	1	1619	84
478562	Drill Core	3.9	<0.01	—	<0.5	428	22	33	<5	<5	<3	180	<2	<2	<0.2	18	<1	1571	109
478563	Drill Core	3.9	<0.01	—	<0.5	564	23	37	<5	<5	<3	421	<2	<2	<0.2	18	<1	1625	126
478564	Drill Core	3.6	<0.01	—	0.7	391	27	39	<5	<5	<3	78	<2	<2	<0.2	20	3	1219	74
478565	Drill Core	3.7	<0.01	—	<0.5	399	30	44	<5	<5	<3	172	<2	<2	<0.2	18	5	1571	109
478566	Drill Core	3.6	0.01	—	<0.5	346	25	28	<5	32	<3	218	<2	<2	<0.2	18	2	1328	97
478567	Drill Core	3.5	0.01	—	1.3	672	25	39	<5	<5	<3	134	<2	<2	<0.2	20	<1	1506	80
478568	Drill Core	4.3	0.01	—	0.9	712	24	37	<5	<5	<3	264	<2	<2	<0.2	23	5	419	116
478569	Drill Core	4.1	<0.01	—	1.0	320	24	21	<5	<5	<3	351	<2	<2	<0.2	16	<1	1592	78
478570	Drill Core	1.7	<0.01	—	2.2	4	7	1	<5	<5	<3	8	<2	<2	<0.2	<1	<1	18	<5
478571	Drill Core	3.6	<0.01	—	0.6	418	29	30	<5	<5	<3	262	<2	<2	<0.2	17	3	1489	60
478572	Drill Core	3.8	<0.01	—	1.4	392	22	24	<5	<5	<3	553	<2	<2	<0.2	17	<1	1563	80
478573	Drill Core	3.4	<0.01	—	<0.5	355	26	34	<5	<5	<3	413	<2	<2	<0.2	15	<1	1156	75
478574	Drill Core	3.8	<0.01	—	<0.5	344	27	31	<5	<5	<3	133	<2	<2	<0.2	18	<1	1514	79
478575	Drill Core	3.8	<0.01	—	<0.5	386	21	30	<5	<5	<3	391	<2	<2	<0.2	19	<1	1529	141
478576	Drill Core	3.9	<0.01	—	0.7	383	22	71	<5	<5	<3	344	<2	<2	<0.2	16	<1	1498	60
478577	Drill Core	4.0	0.01	—	1.9	525	50	63	<5	<5	<3	98	<2	151	<0.2	18	2	1601	107
478578	Drill Core	3.8	<0.01	—	<0.5	388	24	31	<5	<5	<3	91	<2	<2	<0.2	19	1	1630	166
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	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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CERTIFICATE OF ANALYSIS
iPL 08F2817

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: Laura

185 Samples

Ship#

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478540	7	2	24	12	4063	<1	<1	0.01	0.12	40%	0.06	1.63	0.01	0.03	<0.01
478541	74	72	445	17	536	13	6	0.29	7.92%	5.31	3.01	1.13	3.88	1.54	0.11
478542	72	68	573	19	513	18	6	0.25	7.79%	4.38	3.00	1.08	3.52	1.76	0.10
478543	72	80	570	24	692	19	7	0.31	8.95%	4.29	3.26	0.99	4.12	2.63	0.11
478544	60	89	353	21	574	18	7	0.27	8.26%	4.16	3.50	1.01	4.24	2.29	0.11
478545	83	89	340	21	581	18	7	0.32	8.47%	3.71	3.87	1.16	4.31	2.33	0.11
478546	55	79	375	22	740	21	7	0.36	9.27%	3.48	3.08	1.24	3.80	3.12	0.12
478547	67	75	408	24	754	20	7	0.35	9.08%	3.70	3.28	1.21	3.56	3.12	0.12
478548	58	80	323	26	768	20	7	0.35	9.25%	3.54	3.19	1.04	3.66	3.16	0.12
478549	82	76	383	24	691	18	7	0.32	8.70%	3.63	3.04	1.09	3.78	2.84	0.11
478550	8	3	26	14	4737	<1	<1	0.01	0.26	45%	0.10	1.59	0.09	0.08	0.01
478551	78	79	408	24	723	18	7	0.32	8.71%	4.12	3.73	1.15	4.01	2.77	0.11
478552	72	74	566	22	617	17	6	0.30	7.99%	3.76	2.96	0.98	4.35	2.29	0.11
478553	65	79	1365	22	595	18	7	0.29	8.95%	3.93	3.13	1.10	4.12	2.08	0.11
478554	73	85	2708	22	576	19	8	0.28	9.31%	4.49	3.27	1.24	4.20	2.13	0.11
478555	68	81	929	22	658	19	7	0.31	8.92%	3.51	3.38	1.18	4.36	2.52	0.11
478556	76	72	619	23	655	19	6	0.31	8.73%	3.70	3.55	1.06	3.68	2.58	0.11
478557	76	78	456	23	755	18	7	0.35	9.33%	3.99	3.44	1.15	3.74	3.04	0.12
478558	92	74	424	24	731	18	7	0.32	8.72%	3.99	3.37	1.06	3.77	2.77	0.11
478559	70	79	345	23	694	18	6	0.31	8.32%	3.17	3.15	1.10	3.89	2.54	0.11
478560	8	1	24	12	4059	<1	<1	<0.01	0.10	42%	0.05	1.63	0.04	0.02	<0.01
478561	72	81	409	22	629	18	7	0.30	8.69%	4.24	3.82	1.11	4.98	2.36	0.11
478562	76	89	359	23	691	20	7	0.32	8.77%	3.49	3.37	1.24	4.61	2.64	0.12
478563	75	86	362	21	654	18	7	0.31	8.42%	3.55	3.13	1.14	5.12	2.41	0.11
478564	69	117	584	23	705	29	11	0.41	9.13%	4.62	3.99	1.84	3.32	3.01	0.12
478565	72	87	632	21	678	21	7	0.33	8.65%	4.01	3.13	1.14	4.80	2.42	0.11
478566	88	79	437	24	683	20	7	0.33	8.39%	4.10	3.21	1.02	3.37	2.57	0.12
478567	68	82	411	22	647	19	6	0.31	8.50%	3.46	3.64	1.15	4.03	2.63	0.11
478568	80	92	408	21	558	18	7	0.32	8.27%	3.19	4.18	1.18	4.93	2.39	0.11
478569	78	75	315	20	677	17	6	0.32	8.26%	3.23	2.66	1.06	4.13	2.75	0.12
478570	7	1	21	14	4641	<1	<1	<0.01	0.09	42%	0.04	1.46	0.03	0.02	<0.01
478571	68	78	391	23	717	20	7	0.32	8.66%	4.02	3.01	1.06	3.74	2.67	0.12
478572	60	79	302	21	628	19	6	0.31	8.25%	3.47	2.98	0.89	4.73	2.41	0.11
478573	66	73	320	15	520	20	6	0.29	7.47%	4.27	2.62	0.90	3.18	1.91	0.11
478574	68	84	439	20	742	19	7	0.34	8.18%	3.54	3.34	1.22	3.19	3.09	0.12
478575	90	90	436	22	702	20	8	0.33	8.57%	4.00	3.35	1.22	3.74	2.79	0.12
478576	80	76	577	22	705	18	7	0.33	8.74%	4.14	3.03	1.07	3.38	2.82	0.11
478577	81	81	732	22	652	19	7	0.32	8.61%	3.92	3.38	1.17	3.92	2.67	0.12
478578	76	78	418	23	802	19	7	0.33	9.02%	3.60	3.39	1.14	3.57	3.14	0.11
Minimum Detection	1	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	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	ICPM

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CERTIFICATE OF ANALYSIS
iPL 08F2817

Client : Paget Resources Corp
Project: Laura Ship# **185 Samples** 160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

Sample Name	Type	Wt Kg	Au g/mt	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
478579	Drill Core	3.6	<0.01	—	<0.5	366	23	28	<5	<5	<3	160	<2	<2	<0.2	18	<1	1643	92
478580	Drill Core	2.4	0.02	—	<0.5	4	4	1	<5	<5	<3	6	<2	<2	<0.2	<1	<1	10	<5
478581	Drill Core	4.2	<0.01	—	<0.5	267	24	30	<5	<5	<3	171	<2	<2	<0.2	16	<1	1562	84
478582	Drill Core	3.1	0.02	—	1.5	638	28	72	<5	<5	<3	208	<2	13	<0.2	18	3	1483	64
478583	Drill Core	3.9	<0.01	—	<0.5	372	23	34	<5	<5	<3	109	<2	<2	<0.2	18	<1	1419	89
478584	Drill Core	3.9	<0.01	—	0.8	472	31	64	<5	<5	<3	239	<2	<2	<0.2	19	<1	1296	190
478585	Drill Core	3.8	<0.01	—	<0.5	424	29	47	<5	<5	<3	285	<2	<2	<0.2	17	<1	1518	142
478586	Drill Core	4.0	<0.01	—	<0.5	328	35	60	<5	6	<3	223	<2	<2	<0.2	17	2	1850	153
478587	Drill Core	4.2	<0.01	—	<0.5	715	23	43	<5	<5	<3	139	<2	<2	<0.2	18	2	1715	247
478588	Drill Core	3.4	<0.01	—	1.0	526	38	105	<5	13	<3	252	<2	<2	<0.2	17	3	1184	141
478589	Drill Core	4.0	<0.01	—	<0.5	436	213	1293	<5	76	<3	232	<2	<2	<0.2	16	<1	1234	76
478590	Drill Core	2.2	<0.01	—	0.9	4	4	3	<5	<5	<3	7	<2	<2	<0.2	<1	<1	9	<5
478591	Drill Core	5.1	<0.01	—	<0.5	315	21	70	<5	21	<3	55	<2	<2	<0.2	18	2	1348	138
478592	Drill Core	2.8	0.01	—	1.1	362	38	48	39	74	<3	56	<2	<2	<0.2	18	<1	981	127
478593	Drill Core	2.1	<0.01	—	<0.5	513	25	49	398	173	<3	51	<2	3	<0.2	20	1	891	129
478594	Drill Core	2.8	<0.01	—	1.1	475	18	60	254	80	<3	61	<2	<2	<0.2	17	<1	536	57
478595	Drill Core	3.8	<0.01	—	0.6	455	28	51	<5	26	<3	48	<2	<2	<0.2	16	<1	983	51
478596	Drill Core	2.8	0.05	—	<0.5	256	23	57	<5	<5	<3	47	<2	<2	<0.2	17	<1	1556	45
478597	Drill Core	2.1	<0.01	—	<0.5	292	25	77	<5	<5	<3	43	<2	<2	<0.2	22	1	1324	261
478598	Drill Core	2.5	<0.01	—	0.8	335	33	97	80	26	<3	54	<2	<2	<0.2	27	<1	1259	264
478599	Drill Core	3.8	<0.01	—	<0.5	226	25	46	<5	<5	<3	32	<2	<2	<0.2	16	<1	1578	159
478600	Drill Core	2.5	<0.01	—	<0.5	3	4	1	<5	<5	<3	4	<2	<2	<0.2	1	<1	8	<5
478601	Drill Core	3.4	<0.01	—	0.5	252	24	48	<5	<5	<3	55	<2	<2	<0.2	15	<1	1490	84
478602	Drill Core	3.0	<0.01	—	<0.5	220	22	50	<5	<5	<3	29	<2	<2	<0.2	15	2	1585	56
478603	Drill Core	3.7	<0.01	—	<0.5	181	26	50	<5	<5	<3	22	<2	<2	<0.2	15	<1	1455	30
478604	Drill Core	4.3	<0.01	—	<0.5	207	24	50	108	34	<3	52	<2	<2	<0.2	16	<1	1316	47
478605	Drill Core	1.8	<0.01	—	<0.5	303	22	50	<5	168	<3	227	<2	<2	<0.2	14	<1	853	37
478606	Drill Core	4.2	<0.01	—	<0.5	271	21	22	<5	14	<3	297	<2	<2	<0.2	16	3	1698	176
478607	Drill Core	3.7	<0.01	—	<0.5	304	25	26	<5	<5	<3	100	<2	<2	<0.2	17	4	1739	85
478608	Drill Core	2.8	<0.01	—	<0.5	286	26	29	<5	<5	<3	63	<2	<2	<0.2	17	<1	1742	29
478609	Drill Core	3.3	<0.01	—	<0.5	232	22	25	<5	<5	<3	175	<2	<2	<0.2	15	1	1551	32
478610	Drill Core	2.1	<0.01	—	<0.5	2	<2	2	<5	<5	<3	5	<2	<2	<0.2	<1	<1	7	<5
478611	Drill Core	3.4	<0.01	—	<0.5	296	22	28	<5	<5	<3	270	<2	<2	<0.2	17	<1	1419	75
478612	Drill Core	3.7	0.01	—	<0.5	342	24	52	<5	17	<3	246	<2	<2	<0.2	18	<1	1407	48
478613	Drill Core	4.0	0.01	—	<0.5	274	23	24	<5	<5	<3	153	<2	<2	<0.2	17	3	1585	55
478614	Drill Core	3.1	0.01	—	<0.5	309	20	23	<5	<5	<3	353	<2	<2	<0.2	16	1	1473	66
478615	Drill Core	4.0	0.01	—	<0.5	306	29	83	<5	18	<3	750	<2	<2	<0.2	16	3	1360	42
478616	Drill Core	3.6	<0.01	—	<0.5	327	21	35	<5	7	<3	520	<2	<2	<0.2	16	2	1311	160
478617	Drill Core	3.5	<0.01	—	<0.5	330	22	25	<5	<5	<3	393	<2	<2	<0.2	14	2	1363	111
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Project: Laura

185 Samples

Ship# 160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

Print: Jul 15, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478579	76	82	387	23	705	28	7	0.32	8.54%	3.21	3.11	1.16	4.10	2.84	0.11
478580	8	1	22	14	4802	<1	<1	<0.01	0.10	42%	0.04	1.62	0.02	0.02	<0.01
478581	75	77	430	23	754	22	7	0.34	8.99%	3.79	2.92	1.12	3.46	3.12	0.11
478582	79	79	498	23	635	22	7	0.32	9.20%	3.65	3.87	1.15	3.81	2.67	0.11
478583	67	83	372	22	606	21	7	0.32	8.75%	3.26	3.34	1.14	3.68	2.66	0.11
478584	76	82	788	19	518	23	7	0.29	8.22%	3.52	3.98	1.18	4.34	2.09	0.10
478585	78	80	519	18	570	11	7	0.31	8.40%	3.96	3.27	1.16	4.37	2.35	0.11
478586	85	82	324	20	559	11	7	0.32	8.48%	3.37	2.86	1.34	4.87	2.42	0.11
478587	84	91	306	20	567	11	8	0.33	8.54%	4.07	3.15	1.10	5.23	2.30	0.12
478588	74	81	273	18	557	11	7	0.31	8.59%	5.20	2.67	0.57	3.74	1.60	0.11
478589	113	69	390	17	534	11	6	0.26	7.61%	5.77	3.13	1.09	3.66	1.79	0.09
478590	9	1	21	13	4235	<1	<1	<0.01	0.10	41%	0.05	1.77	0.02	0.02	<0.01
478591	129	67	436	19	435	15	6	0.22	7.38%	1.84	3.07	0.57	3.60	1.98	0.09
478592	230	59	489	21	331	13	5	0.20	6.61%	0.91	3.20	0.30	2.97	1.69	0.07
478593	176	57	482	21	109	11	5	0.18	6.44%	0.30	3.47	0.16	3.29	0.52	0.08
478594	273	42	327	21	59	7	3	0.10	3.50	0.16	3.54	0.18	2.06	0.14	0.04
478595	172	61	245	22	239	14	5	0.21	6.52%	0.75	3.46	0.39	2.81	0.92	0.07
478596	122	77	455	24	579	19	7	0.29	8.57%	2.41	3.52	0.73	3.09	2.73	0.10
478597	119	78	1178	31	419	23	6	0.24	8.31%	1.66	3.17	0.55	3.65	1.94	0.09
478598	65	72	2379	26	355	17	6	0.24	7.76%	1.54	3.33	0.51	3.13	1.62	0.09
478599	86	77	459	24	690	21	7	0.30	8.69%	2.91	3.31	0.92	3.32	2.95	0.10
478600	9	1	25	13	4633	<1	<1	<0.01	0.07	43%	0.04	1.51	0.01	0.01	<0.01
478601	71	71	310	21	584	18	6	0.29	8.62%	2.46	3.41	0.80	3.18	2.84	0.09
478602	66	71	365	21	634	17	6	0.30	8.82%	2.60	3.28	0.88	3.29	2.89	0.10
478603	85	73	321	21	493	18	6	0.30	8.97%	2.26	3.18	0.59	3.21	2.42	0.10
478604	78	74	334	20	325	18	6	0.29	9.13%	2.03	3.39	0.55	3.13	1.70	0.10
478605	100	54	417	17	298	15	4	0.20	6.89%	3.25	2.61	0.60	3.09	0.69	0.07
478606	111	66	330	20	550	14	6	0.29	8.36%	2.90	2.65	1.00	5.16	2.23	0.10
478607	82	73	370	21	616	14	6	0.31	8.46%	3.37	2.88	0.97	4.89	2.61	0.10
478608	102	70	335	21	662	32	7	0.31	8.99%	3.03	2.96	0.92	4.58	2.82	0.11
478609	93	62	356	22	610	17	5	0.28	8.28%	2.94	2.67	0.88	4.36	2.65	0.09
478610	8	2	19	14	4404	1	<1	0.01	0.17	42%	0.07	1.66	0.01	0.01	<0.01
478611	70	72	375	24	645	27	6	0.33	8.60%	3.36	3.25	1.01	3.99	2.90	0.13
478612	85	80	665	24	639	26	7	0.34	8.57%	3.83	3.62	1.12	4.05	2.61	0.14
478613	93	67	366	22	664	15	6	0.31	8.63%	3.27	2.89	1.00	4.15	2.83	0.10
478614	95	63	327	19	540	15	5	0.27	7.78%	3.06	2.84	0.86	4.53	2.27	0.09
478615	123	60	605	25	504	14	5	0.27	7.77%	2.96	2.70	0.94	4.66	2.01	0.09
478616	104	63	319	19	539	13	5	0.25	7.86%	2.56	2.79	0.79	4.78	2.20	0.10
478617	142	55	306	17	439	11	5	0.22	7.08%	2.91	2.52	0.74	4.85	1.69	0.09
Minimum Detection	1	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	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	ICPM

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185 Samples

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l]

Sample Name	Type	Wt Kg	Au g/mt	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
478618	Drill Core	3.5	<0.01	—	<0.5	322	21	29	<5	<5	<3	295	<2	<2	<0.2	16	<1	1639	46
478619	Drill Core	3.2	<0.01	—	<0.5	365	22	32	<5	<5	<3	212	<2	<2	<0.2	18	2	593	29
478620	Drill Core	1.5	<0.01	—	<0.5	4	4	14	<5	<5	<3	8	<2	<2	<0.2	<1	<1	13	<5
478621	Drill Core	3.8	<0.01	—	<0.5	356	21	26	<5	<5	<3	403	<2	<2	<0.2	17	<1	1518	32
478622	Drill Core	4.2	<0.01	—	<0.5	189	20	39	<5	42	<3	0.18%	<2	3	<0.2	12	<1	1378	57
478623	Drill Core	3.5	<0.01	—	<0.5	289	18	25	<5	6	<3	0.15%	<2	<2	<0.2	15	<1	1461	76
478624	Drill Core	3.0	<0.01	—	<0.5	281	20	24	<5	20	<3	250	<2	<2	<0.2	12	2	1337	38
478625	Drill Core	3.1	<0.01	—	<0.5	302	25	71	<5	115	<3	223	<2	<2	<0.2	14	<1	1244	37
478626	Drill Core	3.5	<0.01	—	<0.5	291	39	236	<5	78	<3	149	<2	<2	<0.2	14	<1	957	86
478627	Drill Core	3.5	<0.01	—	<0.5	272	61	599	243	141	<3	134	<2	<2	<0.2	13	<1	903	35
478628	Drill Core	3.3	<0.01	—	0.8	269	24	24	<5	<5	<3	129	<2	<2	<0.2	15	<1	1715	38
478629	Drill Core	2.4	<0.01	—	<0.5	302	22	27	<5	<5	<3	161	<2	<2	<0.2	17	3	1707	46
478630	Drill Core	3.6	<0.01	—	0.6	3	7	1	<5	<5	<3	7	<2	3	<0.2	<1	<1	4	<5
478631	Drill Core	3.5	<0.01	—	<0.5	235	18	32	<5	<5	<3	158	<2	<2	<0.2	14	2	1434	90
478632	Drill Core	3.6	0.01	—	<0.5	203	21	27	<5	<5	<3	124	<2	<2	<0.2	14	3	1445	77
478633	Drill Core	3.6	<0.01	—	<0.5	204	25	41	<5	<5	<3	109	<2	<2	<0.2	13	<1	1375	81
478634	Drill Core	3.8	0.15	—	<0.5	233	41	9221	<5	7	<3	219	<2	<2	39.1	16	<1	1404	6
478635	Drill Core	3.3	<0.01	—	<0.5	213	28	33	<5	<5	<3	824	<2	<2	<0.2	15	1	1714	43
478636	Drill Core	4.1	<0.01	—	<0.5	261	28	45	<5	<5	<3	197	<2	<2	<0.2	16	5	1639	97
478637	Drill Core	3.7	<0.01	—	<0.5	251	37	56	<5	9	<3	851	<2	<2	<0.2	13	<1	1202	144
478638	Drill Core	4.5	<0.01	—	<0.5	275	39	84	43	121	<3	140	<2	<2	<0.2	14	<1	966	64
478639	Drill Core	3.4	<0.01	—	<0.5	156	21	23	<5	90	<3	360	<2	<2	<0.2	8	2	620	252
478640	Drill Core	2.2	0.01	—	1.0	5	9	3	<5	<5	<3	8	<2	3	<0.2	<1	<1	5	<5
478641	Drill Core	3.0	<0.01	—	<0.5	273	24	21	<5	<5	<3	433	<2	<2	<0.2	15	<1	1846	201
478642	Drill Core	3.7	<0.01	—	<0.5	351	27	33	<5	<5	<3	645	<2	<2	<0.2	19	<1	1824	75
478643	Drill Core	3.8	<0.01	—	<0.5	257	32	128	<5	<5	<3	420	<2	<2	<0.2	16	<1	1579	134
478644	Drill Core	2.8	<0.01	—	<0.5	341	20	28	<5	<5	<3	331	<2	<2	<0.2	17	3	1715	152
478645	Drill Core	3.4	<0.01	—	<0.5	334	26	24	<5	<5	<3	280	<2	<2	<0.2	17	2	1771	61
478646	Drill Core	3.3	<0.01	—	<0.5	377	26	30	<5	<5	<3	168	<2	<2	<0.2	19	<1	1837	107
478647	Drill Core	4.0	0.02	—	<0.5	411	29	50	<5	<5	<3	83	<2	<2	<0.2	18	2	1899	99
478648	Drill Core	3.3	0.01	—	<0.5	450	21	50	<5	<5	<3	153	<2	<2	<0.2	19	2	1677	106
478649	Drill Core	3.7	<0.01	—	<0.5	339	24	21	<5	<5	<3	297	<2	<2	<0.2	17	2	1971	47
478650	Drill Core	2.5	<0.01	—	<0.5	3	9	1	<5	<5	<3	8	<2	<2	<0.2	<1	<1	8	<5
478651	Drill Core	4.8	<0.01	—	<0.5	372	25	34	<5	279	<3	0.16%	<2	<2	<0.2	15	2	1454	57
478652	Drill Core	2.8	<0.01	—	<0.5	260	31	20	<5	<5	<3	119	<2	<2	<0.2	13	2	1851	83
478653	Drill Core	3.5	<0.01	—	<0.5	242	68	18	<5	<5	<3	332	<2	<2	<0.2	12	<1	2206	59
478654	Drill Core	3.8	<0.01	—	<0.5	703	27	42	<5	<5	<3	215	<2	3	<0.2	15	2	1801	81
478655	Drill Core	3.1	<0.01	—	<0.5	448	28	31	<5	<5	<3	0.21%	<2	<2	<0.2	16	<1	2219	65
478656	Drill Core	3.4	<0.01	—	<0.5	361	26	25	<5	<5	<3	178	<2	<2	<0.2	18	1	1975	149
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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iPL 08F2817

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: Laura

185 Samples

Ship#

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800 1] In: Jun 16, 2008

Print: Jul 15, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478618	117	66	329	20	592	13	6	0.28	8.19%	2.81	2.78	0.95	4.89	2.41	0.10
478619	96	73	351	21	647	13	6	0.31	8.57%	3.09	3.36	1.02	4.01	2.78	0.10
478620	9	2	43	13	4299	<1	<1	0.02	0.24	40%	0.14	1.67	0.03	0.08	0.01
478621	124	66	317	20	610	15	5	0.29	8.33%	2.96	3.01	0.98	4.59	2.65	0.10
478622	139	38	1123	15	344	24	3	0.14	6.45%	2.50	1.86	0.63	4.72	1.33	0.06
478623	82	64	360	25	436	14	4	0.20	7.11%	2.95	2.49	0.82	5.14	1.65	0.15
478624	147	39	259	15	338	14	3	0.14	7.04%	2.19	2.18	0.59	5.09	1.69	0.06
478625	111	56	564	18	380	16	5	0.22	7.45%	4.02	2.80	1.09	3.76	0.71	0.08
478626	104	58	437	20	381	25	5	0.22	7.60%	3.66	2.91	1.04	4.28	0.94	0.08
478627	108	53	460	18	458	14	5	0.22	7.44%	4.33	3.00	1.10	3.71	1.35	0.08
478628	106	62	361	21	556	14	5	0.27	8.63%	3.25	2.79	0.95	5.29	2.28	0.10
478629	109	66	338	22	640	14	6	0.28	8.55%	3.11	2.95	0.94	4.64	2.57	0.10
478630	11	<1	22	13	4355	<1	<1	<0.01	0.05	45%	0.04	1.90	0.01	0.01	<0.01
478631	134	62	366	19	567	16	5	0.25	8.24%	3.18	2.66	0.86	4.15	2.48	0.09
478632	136	61	369	21	580	17	5	0.27	8.34%	3.02	2.61	0.93	4.02	2.65	0.09
478633	103	58	496	20	534	17	5	0.26	8.30%	3.18	2.59	0.87	4.14	2.43	0.09
478634	133	60	708	19	536	13	6	0.27	8.27%	3.81	3.85	0.86	3.88	2.12	0.09
478635	110	69	386	26	651	14	6	0.32	8.29%	3.04	2.81	1.14	4.70	2.58	0.15
478636	132	73	412	22	687	17	7	0.33	9.10%	3.70	3.12	1.09	4.08	2.98	0.11
478637	144	53	413	17	501	15	4	0.22	7.38%	3.45	2.50	0.81	4.00	1.62	0.08
478638	89	62	348	18	483	14	5	0.27	8.46%	4.17	2.51	0.84	4.21	1.14	0.09
478639	158	32	271	11	279	7	3	0.14	5.32%	3.45	1.89	0.67	2.93	0.25	0.07
478640	10	<1	21	15	4899	<1	<1	<0.01	0.07	47%	0.03	1.85	0.01	0.01	<0.01
478641	118	65	295	19	547	13	6	0.30	8.08%	3.18	2.50	0.92	5.63	2.02	0.11
478642	98	75	367	22	657	13	6	0.33	8.94%	3.40	3.22	1.17	4.84	2.68	0.12
478643	75	78	659	23	644	13	7	0.34	8.54%	3.89	2.98	1.29	4.16	2.57	0.12
478644	110	79	352	22	664	15	7	0.34	8.61%	3.27	3.20	1.31	4.46	2.73	0.12
478645	92	73	363	22	650	13	6	0.32	8.63%	3.42	2.95	1.08	4.99	2.57	0.11
478646	102	81	383	22	679	13	7	0.34	9.20%	3.73	3.37	1.22	4.92	2.74	0.12
478647	90	76	425	21	636	12	7	0.33	9.14%	3.69	3.25	1.10	5.13	2.53	0.12
478648	111	77	455	21	542	13	6	0.30	8.11%	3.73	3.42	1.06	4.89	1.92	0.11
478649	91	76	319	21	630	17	7	0.32	8.33%	3.11	2.96	1.27	5.34	2.40	0.11
478650	9	1	19	14	4793	<1	<1	<0.01	0.07	47%	0.04	1.88	0.02	0.01	<0.01
478651	134	68	318	16	373	13	5	0.25	5.99%	3.01	2.71	0.99	4.58	0.99	0.09
478652	112	64	300	17	471	10	5	0.23	7.25%	2.92	2.31	0.96	4.93	1.89	0.09
478653	110	58	266	16	469	9	5	0.23	7.25%	2.71	1.99	0.82	5.69	1.71	0.09
478654	126	56	317	16	465	9	5	0.22	7.11%	3.18	2.43	0.79	4.79	1.83	0.09
478655	101	68	302	18	491	10	5	0.27	8.06%	3.03	2.71	0.98	5.99	1.89	0.12
478656	119	69	312	21	627	10	6	0.29	8.35%	3.21	3.02	1.03	4.61	2.53	0.10
Minimum Detection	1	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	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	ICPM

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185 Samples

160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l] In: Jun 16, 2008

Print: Jul 15, 2008

Sample Name	Type	Wt Kg	Au g/mt	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
478657	Drill Core	3.4	<0.01	—	1.1	317	41	57	<5	93	<3	214	<2	<2	<0.2	14	1	1670	57
478658	Drill Core	3.2	<0.01	—	2.3	181	23	20	<5	<5	<3	821	<2	<2	<0.2	12	<1	1767	130
478659	Drill Core	4.0	<0.01	—	2.1	253	22	29	<5	<5	<3	728	<2	<2	<0.2	16	<1	1840	118
478660	Drill Core	2.3	0.01	—	2.6	5	8	3	<5	<5	<3	12	<2	<2	<0.2	4	<1	12	<5
149451	Rock	1.6	0.02	—	2.1	175	29	81	<5	<5	<3	22	<2	<2	<0.2	17	12	1832	6
149452	Rock	1.5	0.01	—	1.5	49	26	140	<5	<5	<3	10	<2	<2	<0.2	23	32	524	<5
149453	Rock	0.7	0.01	—	1.5	15	36	79	<5	<5	<3	9	<2	<2	<0.2	13	2	2582	<5
479951	Rock	1.4	0.01	—	4.5	9871	37	344	<5	<5	<3	10	<2	<2	<0.2	42	18	1314	8
479952	Rock	1.6	<0.01	—	0.9	56	28	95	<5	<5	<3	8	<2	<2	<0.2	21	5	564	6
479953	Rock	1.6	0.01	—	36.9	235	2904	2.25%	<5	<5	<3	7	<2	<2	195.4	39	81	492	<5
479954	Rock	1.6	0.01	—	12.4	63	76	417	<5	<5	<3	9	<2	<2	<0.2	31	84	842	<5
479955	Rock	1.2	0.31	—	458.6	697	605	3627	112	611	<3	14	<2	<2	32.2	7	62	316	<5
479956	Rock	1.7	0.02	—	3.9	125	33	39	<5	<5	<3	35	<2	<2	<0.2	10	4	1448	10
479957	Rock	1.8	0.06	—	3.7	73	23	127	148	<5	<3	0.17%	<2	<2	<0.2	6	<1	86	6
479958	Rock	1.1	0.12	—	3.5	97	52	68	<5	<5	<3	24	<2	<2	<0.2	17	14	844	12
479959	Rock	1.3	1.33	1.35	9.7	102	193	151	<5	<5	<3	23	<2	<2	<0.2	13	10	857	7
479960	Rock	2.0	13.85	14.10	134.2	159	2971	912	225	212	<3	49	<2	<2	<0.2	8	4	538	6
479961	Rock	1.3	0.03	—	4.5	3455	93	197	<5	<5	<3	44	<2	<2	<0.2	47	<1	116	15
479962	Rock	2.0	1.38	1.36	452.7	991	1.16%	1.73%	93	902	<3	28	<2	<2	154.1	4	7	91	<5
479963	Rock	1.6	0.18	—	42.3	255	345	651	<5	104	<3	28	<2	<2	<0.2	14	11	522	10
479964	Rock	1.9	0.46	—	0.8m	1764	8757	1.32%	26	1884	<3	6	<2	4	111.5	3	2	16	<5
479965	Rock	1.8	0.01	—	5.2	22	31	62	<5	<5	<3	11	<2	<2	<0.2	6	2	100	<5
479966	Rock	1.7	0.16	—	4.5	158	74	167	<5	7	<3	36	<2	<2	<0.2	14	7	136	<5
479967	Rock	1.2	0.05	—	2.3	47	37	89	<5	<5	<3	182	<2	<2	<0.2	14	6	138	8
479968	Rock	2.0	0.05	—	2.8	84	37	79	<5	<5	<3	147	<2	<2	<0.2	14	4	161	<5
479969	Rock	1.9	0.13	—	2.3	19	114	84	<5	<5	<3	48	<2	<2	<0.2	11	8	285	6
479970	Rock	2.1	0.05	—	1.1	28	33	60	<5	<5	<3	26	<2	<2	<0.2	7	<1	1193	6
479971	Rock	2.5	0.08	—	<0.5	35	35	51	<5	<5	<3	14	<2	<2	<0.2	9	4	156	<5
479972	Rock	2.3	0.01	—	1.1	3998	42	5191	<5	<5	<3	13	<2	<2	8.9	7	<1	2356	<5
RE 478501	Repeat	—	0.01	—	1.4	258	25	59	<5	<5	<3	52	<2	<2	<0.2	14	<1	1614	68
RE 478520	Repeat	—	<0.01	—	1.4	10	6	3	<5	<5	<3	11	<2	<2	<0.2	<1	<1	21	<5
RE 478540	Repeat	—	0.01	—	2.3	3	4	3	<5	<5	<3	6	<2	<2	<0.2	<1	<1	5	<5
RE 478559	Repeat	—	<0.01	—	0.6	404	24	31	<5	<5	<3	826	<2	<2	<0.2	17	<1	1520	146
RE 478579	Repeat	—	<0.01	—	0.5	359	27	29	<5	<5	<3	161	<2	<2	<0.2	18	<1	1628	87
RE 478598	Repeat	—	<0.01	—	1.9	346	36	105	94	29	<3	57	<2	<2	<0.2	28	<1	1268	291
RE 478618	Repeat	—	<0.01	—	0.5	329	22	31	<5	<5	<3	300	<2	<2	<0.2	16	<1	1619	53
RE 478637	Repeat	—	<0.01	—	<0.5	248	40	59	<5	8	<3	867	<2	<2	<0.2	14	<1	1173	145
RE 478657	Repeat	—	<0.01	—	1.0	316	46	55	<5	96	<3	214	<2	2	<0.2	15	2	1601	56
RE 479963	Repeat	—	0.18	—	40.4	260	352	648	<5	103	<3	25	<2	<2	<0.2	13	9	529	10
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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200 - 11620 Horseshoe Way
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Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
478657	105	63	983	17	478	10	6	0.24	7.37%	3.71	2.65	0.87	4.56	1.49	0.09
478658	100	57	269	17	532	10	5	0.28	7.89%	2.92	2.00	0.87	4.90	2.11	0.10
478659	107	70	297	21	640	12	6	0.31	8.77%	3.05	2.70	1.03	4.80	2.47	0.11
478660	12	1	26	14	4860	<1	<1	<0.01	0.11	46%	0.07	1.78	0.07	0.02	<0.01
149451	103	88	777	26	833	36	8	0.27	9.10%	3.68	3.96	1.17	4.12	3.09	0.16
149452	77	132	2279	10	213	63	18	0.45	9.04%	1.88	5.02%	1.26	0.83	3.71	0.04
149453	78	56	545	39	985	85	5	0.33	9.04%	1.92	3.16	0.86	3.86	3.68	0.12
479951	83	165	4898	7	65	60	26	0.51	8.41%	6.64	9.02%	1.43	2.75	4.39	0.07
479952	111	131	785	13	313	234	19	0.50	8.96%	4.37	6.14%	1.34	1.74	2.05	0.10
479953	225	182	5235	6	140	42	24	0.49	7.41%	12%	7.99%	2.34	0.91	3.40	0.08
479954	187	168	5080	4	163	34	21	0.42	7.71%	13%	5.78%	2.29	3.05	2.59	0.07
479955	277	75	879	7	162	12	7	0.06	5.08%	2.49	2.00	1.09	2.40	0.54	0.06
479956	89	203	179	15	285	13	22	0.22	11%	0.62	5.29%	1.04	3.37	2.29	0.08
479957	309	43	294	<2	17	7	1	0.02	0.86	0.16	2.98	0.05	0.34	0.07	0.02
479958	56	191	279	15	141	30	22	0.17	10%	0.79	5.66%	0.98	4.33	0.95	0.09
479959	72	182	248	15	255	65	22	0.17	10%	0.75	6.18%	1.34	3.34	1.49	0.09
479960	196	68	390	14	47	38	6	0.09	6.50%	0.41	5.02%	0.43	3.39	0.19	0.10
479961	70	407	4796	11	31	37	14	0.19	4.58	4.22	24%	1.09	0.53	0.07	0.27
479962	267	21	528	5	37	8	2	0.02	1.82	0.54	2.15	0.20	0.78	0.03	0.04
479963	106	80	1277	24	387	58	7	0.13	8.36%	3.11	3.48	1.05	3.20	2.09	0.14
479964	306	5	493	<2	71	4	<1	0.01	0.25	1.30	2.10	0.35	0.10	0.02	<0.01
479965	161	46	328	8	172	21	10	0.16	5.90%	2.64	2.56	0.98	0.33	0.56	0.02
479966	101	84	254	39	81	100	8	0.10	9.66%	0.06	4.99	1.30	3.02	2.22	0.05
479967	87	62	103	20	67	58	6	0.10	8.07%	0.18	3.97	0.68	3.16	1.83	0.08
479968	118	68	157	19	67	55	7	0.09	7.98%	0.15	4.45	0.69	3.01	1.93	0.08
479969	94	74	34	25	34	144	10	0.07	8.32%	0.07	3.99	0.42	4.05	0.25	0.02
479970	101	56	36	18	44	45	7	0.04	9.08%	0.14	2.17	0.46	4.12	0.20	<0.01
479971	78	55	43	16	60	50	7	0.04	8.76%	0.06	4.28	0.46	3.87	0.42	0.02
479972	56	42	658	19	76	98	4	0.11	8.58%	1.49	2.10	0.08	11%	0.16	0.01
RE 478501	70	77	509	22	552	21	7	0.27	8.50%	2.06	3.25	0.63	3.62	2.45	0.10
RE 478520	10	2	31	14	4466	<1	<1	<0.01	0.14	40%	0.07	1.56	0.05	0.03	<0.01
RE 478540	9	2	25	13	4020	<1	<1	<0.01	0.11	40%	0.06	1.63	0.01	0.03	<0.01
RE 478559	80	78	342	23	683	21	6	0.30	8.28%	3.20	3.13	1.10	3.90	2.56	0.11
RE 478579	89	81	386	23	704	24	7	0.32	8.50%	3.17	3.07	1.17	4.11	2.81	0.11
RE 478598	72	77	2398	26	365	23	6	0.24	7.75%	1.52	3.34	0.51	3.14	1.63	0.09
RE 478618	118	68	338	21	602	16	6	0.28	8.19%	2.80	2.75	0.94	4.86	2.42	0.11
RE 478637	157	53	416	17	489	18	4	0.21	7.40%	3.49	2.50	0.80	3.99	1.53	0.08
RE 478657	109	63	989	17	474	12	6	0.24	7.53%	3.69	2.61	0.87	4.58	1.42	0.10
RE 479963	105	78	1280	20	388	52	7	0.13	8.31%	3.13	3.52	1.06	3.19	2.04	0.14
Minimum Detection	1	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	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	ICPM

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

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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: Laura

185 Samples

Ship# 160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800 1] In: Jun 16, 2008

Print: Jul 15, 2008

Sample Name	Type	Wt Kg	Au g/mt	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
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Laura

185 Samples

Ship# 160=Drill Core 25=Rock 10=Repeat 1=Blk iP [28171608468007150800l]

Print: Jul 15, 2008 In: Jun 16, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	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	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	ICPM

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

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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 : Mexico
Shipper : Henry Marsden
Shipment: SSP-8305/08 PO#:
Comment:

107 Samples Print: Oct 31, 2008 In: Oct 15, 2008 [486514:44:46:80103108:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21114	105	RockPulp	Rock-Pulp-Received as it is, no sample prep.	12M/Dis	00M/Dis
B85100	2	No Sampl	No sample		
B84100	6	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
1417 Windsor Cr
Delta
BC V4M 3C3
Canada
Att: Henry Marsden
Ph:604-943-9265
Em:henry_marsden@telus.net

Analytical Summary

Analysis: / Au(FA/AAS 20g) ICP(AqR)30

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0312	FA/AAS	ppb	Au FA/AAS finish 20g	Gold	5	10000
02	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
03	0354	FAGrav	g/mt	Ag FA/Grav in g/mt	Silver	0.3	9999.0
04	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
05	0711	ICP	ppm	Cu ICP	Copper	1	10000
06	0714	ICP	ppm	Pb ICP	Lead	2	10000
07	0730	ICP	ppm	Zn ICP	Zinc	1	10000
08	0703	ICP	ppm	As ICP	Arsenic	5	10000
09	0702	ICP	ppm	Sb ICP	Antimony	5	2000
10	0732	ICP	ppm	Hg ICP	Mercury	3	10000
11	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
12	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
13	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
14	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
15	0710	ICP	ppm	Co ICP	Cobalt	1	10000
16	0718	ICP	ppm	Ni ICP	Nickel	1	10000
17	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
18	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
19	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
20	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
21	0716	ICP	ppm	Mn ICP	Manganese	1	10000
22	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
23	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
24	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
25	0736	ICP	ppm	Sc ICP	Scandium	1	10000
26	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
27	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
28	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
29	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
30	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
31	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
32	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
33	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

* Our liability is limited solely to the analytical cost of these analyses.
ID=C05560106

BC Certified Assayer: David Chiu, Francis Chan

Signature: _____

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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: Mexico

107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [486515134180103108002] In: Oct 15, 2008

Print: Oct 31, 2008

Sample Name	Type	Au ppb	Au g/mt	Ag 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
155701	RockPulp	<5	—	—	<0.1	3	12	5	27	9	<3	<1	<10	<2	<0.2	1	<1	54	<5
155702	RockPulp	<5	—	—	<0.1	2	9	15	533	158	<3	2	<10	<2	<0.2	<1	2	924	11
155703	RockPulp	29	—	—	0.4	52	50	20	134	5	<3	4	<10	11	<0.2	2	3	83	<5
155704	RockPulp	125	—	—	1.6	107	22	20	154	35	<3	3	<10	14	<0.2	2	3	44	<5
155705	RockPulp	23	—	—	1.1	36	25	23	99	<5	<3	2	<10	2	<0.2	3	3	340	<5
155706	RockPulp	57	—	—	2.7	34	2645	709	278	112	<3	2	<10	<2	21.3	2	2	24	<5
155707	RockPulp	24	—	—	0.9	48	177	1070	373	12	<3	5	<10	3	<0.2	4	10	48	<5
155708	RockPulp	2384	2.36	—	12.8	344	637	2122	1204	935	<3	10	<10	<2	<0.2	7	16	151	<5
155709	RockPulp	402	—	105.2	0.1m	323	1.98%	2410	392	300	5	5	<10	89	<0.2	272	20	173	7
155710	RockPulp	46	—	—	0.8	28	158	222	148	33	<3	20	<10	7	<0.2	4	4	108	<5
155711	RockPulp	23	—	—	0.1	7	123	12	53	6	<3	2	<10	<2	<0.2	2	2	71	<5
155712	RockPulp	746	—	—	5.6	101	3307	3388	2236	92	<3	6	<10	<2	<0.2	18	50	189	9
155713	RockPulp	371	—	—	5.7	50	2245	1561	715	20	<3	3	<10	<2	<0.2	9	17	64	<5
155714	RockPulp	45	—	—	91.9	502	5224	2.72%	3270	260	150	12	<10	<2	142.1	7	30	19	42
155715	RockPulp	8	—	115.4	0.1m	94	4150	3.59%	789	156	86	12	<10	<2	246.9	4	25	6	52
155716	RockPulp	161	—	117.8	0.1m	39	3689	285	252	88	5	55	<10	<2	<0.2	3	13	457	<5
155717	RockPulp	<5	—	—	20.9	12	229	165	50	24	<3	3	<10	<2	<0.2	2	5	148	<5
155718	RockPulp	27	—	283.2	0.3m	3776	1.30%	895	433	714	72	33	<10	<2	62.5	3	10	58	<5
155719	RockPulp	32	—	—	1.9	13	<2	1556	<5	4.14%	20	2	<10	<2	<0.2	3	40	40	<5
155720	No Sample	NS	—	—	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
155721	RockPulp	6	—	—	<0.1	10	26	62	10	849	<3	4	<10	<2	<0.2	3	5	10	<5
155721DUP	RockPulp	7	—	—	<0.1	6	7	55	8	848	<3	4	<10	<2	<0.2	2	4	10	<5
155722	No Sample	NS	—	—	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
155723	RockPulp	5	—	—	<0.1	16	<2	88	145	14	92	4	<10	<2	<0.2	7	23	31	<5
155724	RockPulp	<5	—	—	<0.1	9	<2	451	2052	43	46	8	<10	<2	<0.2	3	47	33	<5
155725	RockPulp	15	—	—	<0.1	11	<2	128	97	5	3338	4	<10	<2	<0.2	7	23	49	<5
155726	RockPulp	<5	—	—	<0.1	9	<2	148	374	19	32	3	<10	<2	<0.2	10	23	59	<5
155727	RockPulp	8	—	—	<0.1	14	<2	182	416	13	28	5	<10	<2	<0.2	7	38	1180	<5
155728	RockPulp	<5	—	—	<0.1	5	<2	56	54	<5	34	2	<10	<2	<0.2	3	7	184	<5
155729	RockPulp	10	—	—	<0.1	15	<2	87	1815	398	11	7	<10	<2	<0.2	6	27	46	<5
155730	RockPulp	34	—	—	<0.1	7	<2	39	562	68	271	3	<10	<2	<0.2	4	7	111	<5
155731	RockPulp	16	—	—	<0.1	8	<2	62	105	15	160	1	<10	<2	<0.2	5	11	418	<5
155732	RockPulp	12	—	—	<0.1	6	<2	72	35	29	8	2	<10	<2	<0.2	3	6	192	<5
155733	RockPulp	37	—	—	<0.1	6	<2	37	1052	425	19	2	<10	<2	<0.2	4	10	201	<5
155734	RockPulp	29	—	—	<0.1	10	4	79	2887	266	9	2	<10	<2	<0.2	4	15	18	<5
155735	RockPulp	16	—	—	<0.1	5	<2	167	688	127	54	66	<10	<2	<0.2	5	29	26	<5
155736	RockPulp	<5	—	—	<0.1	20	<2	51	39	<5	6	3	<10	<2	<0.2	6	20	108	<5
155737	RockPulp	<5	—	—	<0.1	13	<2	33	34	<5	85	2	<10	<2	<0.2	2	8	25	<5
155738	RockPulp	58	—	—	<0.1	16	<2	103	142	131	14	14	<10	<2	<0.2	5	22	885	<5
Minimum Detection		5	0.07	0.3	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5
Maximum Detection		10000	5000.00	9999.0	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		FA/AAS	FAGrav	FAGrav	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

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107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [486515134180103108002]

Print: Oct 31, 2008 In: Oct 15, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
155701	12	7	143	4	88	<1	<1	<0.01	0.04	42%	0.30	0.05	0.01	0.03	0.01
155702	2	12	273	42	152	<1	<1	<0.01	0.07	41%	3.77	0.12	0.01	0.03	0.01
155703	46	4	12	44	119	1	<1	<0.01	0.35	0.29	3.66	0.02	0.26	0.18	0.07
155704	40	8	7	63	9	<1	<1	<0.01	0.28	0.12	5.76	0.01	0.14	0.06	0.01
155705	44	3	8	29	37	2	<1	<0.01	0.26	0.09	2.28	0.02	0.16	0.03	0.04
155706	6	6	2000	12	102	<1	<1	<0.01	0.08	42%	0.75	0.11	0.02	0.04	0.01
155707	37	5	32	46	18	<1	<1	<0.01	0.31	1.41	2.95	0.02	0.18	0.05	0.04
155708	121	7	1623	68	7	<1	1	<0.01	0.22	0.10	6.39	0.01	0.02	0.05	0.01
155709	12	16	1.22%	31	32	2	1	<0.01	1.60	0.41	2.39	0.01	0.04	0.04	0.13
155710	36	3	206	54	17	2	<1	<0.01	0.33	0.10	4.70	0.02	0.18	0.03	0.06
155711	27	3	15	24	32	2	<1	<0.01	0.34	0.20	1.55	0.03	0.29	0.07	0.04
155712	67	282	276	135	74	<1	3	<0.01	0.23	1.20	12%	0.07	0.12	0.07	0.03
155713	78	97	296	52	48	<1	2	<0.01	0.26	1.52	4.41	0.03	0.18	0.06	0.04
155714	48	87	686	83	98	<1	<1	<0.01	0.57	12%	7.68	0.04	0.08	0.16	0.03
155715	75	50	387	25	165	<1	<1	<0.01	0.07	18%	2.24	0.09	0.02	0.03	0.02
155716	188	125	45	92	38	2	<1	0.01	0.03	0.68	8.68	0.01	0.01	0.04	0.03
155717	161	12	24	15	9	4	<1	<0.01	0.04	0.68	1.41	0.01	0.01	0.05	<0.01
155718	16	278	411	57	314	3	<1	0.01	0.51	36%	4.84	0.14	0.16	0.06	0.02
155719	17	5	188	6	153	<1	<1	<0.01	0.12	29%	0.33	0.09	0.03	0.06	0.15
155720	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
155721	18	28	151	6	333	<1	<1	<0.01	0.03	40%	0.24	0.13	0.01	0.04	0.02
155721DUP	20	29	155	5	291	<1	<1	<0.01	0.02	38%	0.23	0.12	0.01	0.04	0.02
155722	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
155723	30	15	182	25	651	<1	2	<0.01	0.10	32%	2.02	0.09	0.02	0.04	0.04
155724	13	28	182	53	382	<1	3	<0.01	0.07	36%	4.80	0.12	0.01	0.06	0.02
155725	12	14	219	23	512	<1	2	<0.01	0.09	37%	1.90	0.11	0.02	0.06	0.02
155726	12	24	212	27	508	<1	3	<0.01	0.17	36%	2.24	0.13	0.04	0.06	0.03
155727	14	80	220	32	339	<1	3	<0.01	0.30	31%	2.54	0.10	0.05	0.05	0.04
155728	11	12	180	12	685	<1	2	<0.01	0.04	40%	0.77	0.16	0.01	0.05	0.01
155729	15	92	143	21	375	1	4	<0.01	0.30	21%	1.74	0.11	0.07	0.04	0.02
155730	10	26	219	10	423	<1	3	<0.01	0.16	40%	0.68	0.12	0.03	0.04	0.02
155731	42	23	125	11	188	<1	2	<0.01	0.09	35%	0.81	0.13	0.02	0.04	0.03
155732	28	34	203	11	210	<1	2	<0.01	0.05	36%	0.80	0.14	0.01	0.05	0.01
155733	19	27	334	21	201	1	4	<0.01	0.34	36%	1.76	0.11	0.07	0.04	0.02
155734	30	20	155	19	292	<1	3	<0.01	0.11	24%	1.55	0.08	0.03	0.05	0.04
155735	8	31	139	32	248	<1	3	<0.01	0.08	39%	2.72	0.10	0.01	0.04	0.01
155736	17	40	83	23	510	2	5	<0.01	0.77	27%	1.74	0.33	0.20	0.27	0.02
155737	12	19	96	14	355	1	3	<0.01	0.13	33%	0.97	0.21	0.04	0.07	0.03
155738	18	59	163	21	204	<1	2	<0.01	0.18	34%	1.81	0.08	0.05	0.05	0.04
Minimum Detection	1	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	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	ICP

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

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iPL 08J4865

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: Mexico

107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [486515181980103108004] In: Oct 15, 2008

Sample Name	Type	Au ppb	Au g/mt	Ag 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
155739	RockPulp	174	—	—	<0.1	10	<2	52	55	18	311	2	<10	<2	<0.2	8	15	69	<5
155740	RockPulp	8	—	—	<0.1	6	<2	35	208	98	83	5	<10	<2	<0.2	2	11	45	<5
155741	RockPulp	67	—	—	<0.1	11	<2	71	732	177	24	4	<10	<2	<0.2	3	14	37	<5
155742	RockPulp	6	—	—	<0.1	6	<2	61	1481	30	28	60	<10	<2	<0.2	2	12	25	<5
155742DUP	RockPulp	6	—	—	<0.1	7	<2	61	1492	27	26	57	<10	<2	<0.2	2	12	24	<5
155743	RockPulp	135	—	—	2.5	55	<2	15	597	<5	<3	7	<10	4	<0.2	<1	5	46	<5
155744	RockPulp	32	—	—	<0.1	59	<2	34	224	<5	<3	4	<10	<2	<0.2	<1	4	289	<5
155745	RockPulp	510	—	—	<0.1	7	<2	13	143	<5	<3	5	<10	4	<0.2	2	6	27	<5
155746	RockPulp	22	—	—	<0.1	7	3	11	6	<5	<3	2	<10	<2	<0.2	8	17	24	<5
155747	RockPulp	50	—	—	<0.1	83	<2	37	47	<5	<3	37	<10	<2	<0.2	26	13	92	14
155748	RockPulp	157	—	—	<0.1	34	<2	39	73	<5	<3	41	<10	<2	<0.2	31	13	38	21
155749	RockPulp	130	—	—	46.9	53	2302	6744	5652	93	<3	2	<10	66	52.7	6	18	99	18
155750	RockPulp	203	—	103.8	0.1m	61	1.30%	1225	2.31%	110	<3	3	<10	23	2.0	4	8	32	26
155866	RockPulp	2360	2.35	—	<0.1	54	12	21	126	<5	<3	24	<10	<2	<0.2	271	51	1239	<5
155867	RockPulp	10	—	—	<0.1	13	13	16	60	<5	<3	2	<10	7	<0.2	3	5	200	<5
155868	RockPulp	7	—	—	<0.1	10	<2	52	2336	59	<3	18	<10	<2	<0.2	<1	13	404	33
155869	RockPulp	<5	—	—	<0.1	3	<2	12	19	<5	<3	1	<10	<2	<0.2	5	10	63	<5
155870	RockPulp	6	—	—	<0.1	10	<2	7	32	<5	<3	20	<10	13	<0.2	2	4	40	15
155871	RockPulp	<5	—	—	42.4	91	4559	2010	1524	71	<3	6	<10	<2	6.6	7	20	109	6
155872	RockPulp	<5	—	—	<0.1	23	<2	66	625	50	<3	8	<10	<2	<0.2	21	22	44	<5
155873	RockPulp	6	—	—	<0.1	10	<2	119	1396	122	<3	13	<10	<2	<0.2	5	22	108	<5
155874	RockPulp	<5	—	—	<0.1	12	2	66	232	7	<3	4	<10	<2	<0.2	3	10	37	<5
155875	RockPulp	<5	—	—	<0.1	15	<2	65	184	<5	<3	4	<10	<2	<0.2	4	8	45	<5
155876	RockPulp	<5	—	—	<0.1	7	<2	28	40	<5	<3	1	<10	<2	<0.2	2	3	13	<5
155877	RockPulp	<5	—	—	<0.1	5	<2	15	96	<5	<3	1	<10	<2	<0.2	2	2	118	<5
155877DUP	RockPulp	<5	—	—	<0.1	5	<2	14	95	<5	<3	1	<10	<2	<0.2	2	3	129	<5
155878	RockPulp	<5	—	—	<0.1	14	<2	86	66	17	<3	4	<10	<2	<0.2	6	17	29	<5
155879	RockPulp	<5	—	—	<0.1	4	<2	30	45	<5	<3	3	<10	<2	<0.2	3	8	7	<5
155880	RockPulp	9	—	—	<0.1	9	<2	145	52	26	<3	6	<10	<2	<0.2	5	25	11	<5
155881	RockPulp	<5	—	—	<0.1	3	<2	23	20	5	<3	2	<10	<2	<0.2	3	3	17	<5
155882	RockPulp	<5	—	—	<0.1	3	<2	32	17	9	<3	1	<10	<2	<0.2	2	2	9	<5
155883	RockPulp	<5	—	—	<0.1	4	<2	14	<5	<5	<3	<1	<10	<2	<0.2	5	6	1767	<5
155884	RockPulp	<5	—	—	<0.1	9	<2	79	136	<5	<3	1	<10	<2	<0.2	5	13	1357	<5
155885	RockPulp	<5	—	—	<0.1	6	<2	28	81	6	<3	4	<10	<2	<0.2	9	20	99	<5
155886	RockPulp	<5	—	—	<0.1	6	<2	14	343	9	<3	1	<10	<2	<0.2	8	17	52	<5
155887	RockPulp	6	—	—	<0.1	7	39	247	264	14	<3	4	<10	<2	<0.2	6	25	80	<5
155888	RockPulp	<5	—	—	<0.1	11	<2	19	73	<5	<3	2	<10	<2	<0.2	10	17	366	<5
155889	RockPulp	7	—	—	<0.1	17	<2	139	132	<5	<3	3	<10	<2	<0.2	7	15	199	<5
155890	RockPulp	<5	—	—	<0.1	3	<2	50	<5	<5	<3	1	<10	<2	<0.2	10	22	149	<5
Minimum Detection		5	0.07	0.3	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5
Maximum Detection		10000	5000.00	9999.0	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		FA/AAS	FAGrav	FAGrav	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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iPL 08J4865

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: Mexico

107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [486515181980103108004]

Print: Oct 31, 2008 In: Oct 15, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
155739	25	45	200	15	165	2	2	<0.01	0.22	28%	1.22	0.06	0.11	0.06	0.04
155740	25	48	100	14	215	3	2	<0.01	0.68	34%	1.12	0.08	0.04	0.05	0.03
155741	22	50	279	17	83	<1	3	<0.01	0.15	29%	1.46	0.05	0.03	0.05	0.04
155742	12	35	189	44	184	<1	1	<0.01	0.08	37%	4.02	0.06	0.01	0.05	0.02
155742DUP	12	33	188	43	172	<1	1	<0.01	0.08	36%	4.00	0.06	0.01	0.05	0.02
155743	17	19	10	79	124	1	<1	<0.01	0.44	1.61	7.60	0.04	0.95	0.09	0.01
155744	30	74	11	69	49	3	<1	<0.01	0.31	0.37	6.28	0.05	0.17	0.07	0.03
155745	29	14	6	107	115	<1	<1	0.01	0.34	0.22	10%	<0.01	2.08	0.13	0.06
155746	45	28	94	16	148	3	2	0.13	1.86	1.99	0.80	0.17	0.09	0.31	0.09
155747	22	170	92	190	438	<1	6	0.03	0.82	0.37	16%	0.12	0.43	0.11	0.14
155748	14	136	30	206	347	<1	3	0.01	0.49	4.43	19%	0.04	0.59	0.37	0.08
155749	86	18	493	48	120	<1	5	<0.01	0.42	1.31	3.44	0.04	0.21	0.05	0.05
155750	100	26	391	85	81	<1	5	0.01	0.27	0.72	7.44	0.02	0.76	0.07	0.04
155866	164	85	92	70	143	<1	<1	<0.01	0.02	0.66	5.65	0.02	0.01	0.06	0.01
155867	133	27	164	9	171	1	<1	<0.01	0.07	13%	0.69	0.08	0.02	0.03	0.01
155868	160	217	38	149	34	<1	<1	<0.01	0.03	0.38	14%	0.01	0.01	0.06	0.01
155869	96	281	960	76	101	8	5	0.09	0.59	14%	6.24	0.17	0.03	0.05	0.07
155870	153	26	83	12	70	1	<1	<0.01	0.03	4.93	0.96	0.03	0.01	0.03	0.01
155871	92	174	230	73	77	<1	3	<0.01	0.28	1.43	6.30	0.03	0.22	0.06	0.04
155872	9	31	607	60	1694	<1	2	<0.01	0.28	18%	5.31	0.22	0.09	0.05	0.04
155873	47	139	148	141	87	<1	<1	0.01	0.13	7.76	13%	0.05	0.07	0.04	0.03
155874	33	15	198	19	178	<1	2	<0.01	0.11	27%	1.33	0.06	0.01	0.03	0.02
155875	6	35	449	21	112	<1	2	<0.01	0.07	41%	1.51	0.05	<0.01	0.03	0.03
155876	24	14	220	13	282	<1	2	<0.01	0.10	26%	0.56	0.08	0.01	0.04	0.02
155877	17	13	308	17	350	<1	2	<0.01	0.07	34%	0.78	0.13	0.01	0.06	0.02
155877DUP	14	13	312	17	353	<1	2	<0.01	0.07	35%	0.79	0.13	0.01	0.04	0.02
155878	96	52	61	29	42	<1	2	<0.01	0.32	2.73	1.87	0.02	0.09	0.05	0.03
155879	13	20	116	7	157	<1	2	<0.01	0.04	39%	0.40	0.11	0.01	0.04	0.01
155880	21	36	193	10	127	<1	2	<0.01	0.06	37%	0.54	0.06	0.01	0.04	0.03
155881	7	4	115	4	103	<1	<1	<0.01	0.03	38%	0.20	0.04	<0.01	0.03	0.02
155882	16	6	122	4	125	<1	<1	<0.01	0.02	39%	0.20	0.06	<0.01	0.04	0.01
155883	177	7	119	17	26	2	<1	0.01	0.19	0.73	0.99	0.03	0.05	0.05	0.01
155884	124	12	121	26	524	4	1	<0.01	0.55	0.52	1.87	0.06	0.10	0.05	0.02
155885	67	8	207	40	69	<1	2	<0.01	0.36	11%	3.09	0.07	0.14	0.06	0.05
155886	58	6	253	31	97	<1	2	<0.01	0.21	20%	2.41	0.08	0.08	0.04	0.03
155887	17	12	834	22	138	<1	1	<0.01	0.13	36%	1.82	0.10	0.04	0.04	0.01
155888	72	6	402	22	55	<1	2	<0.01	0.22	14%	1.55	0.06	0.11	0.04	0.03
155889	68	19	219	45	137	1	3	<0.01	0.38	7.39	3.69	0.04	0.09	0.04	0.05
155890	162	6	311	26	27	<1	<1	<0.01	0.10	1.91	2.22	0.01	0.02	0.04	<0.01
Minimum Detection	1	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	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	ICP

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Phone (604) 272-7818
Fax (604) 272-0851
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107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [486515181980103108004]

Print: Oct 31, 2008 In: Oct 15, 2008

Sample Name	Type	Au ppb	Au g/mt	Ag 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
155891	RockPulp	6	—	—	<0.1	23	<2	27	<5	<5	<3	2	<10	<2	<0.2	9	9	205	<5
155892	RockPulp	7	—	—	<0.1	17	<2	12	<5	<5	<3	2	<10	<2	<0.2	9	18	39	<5
155893	RockPulp	<5	—	—	<0.1	5	<2	8	<5	<5	<3	1	<10	<2	<0.2	6	13	19	<5
155894	RockPulp	35	—	—	<0.1	26	<2	21	12	<5	<3	2	<10	<2	<0.2	8	13	73	<5
155895	RockPulp	9	—	—	<0.1	10	2	15	17	<5	<3	2	<10	<2	<0.2	9	19	44	<5
155896	RockPulp	98	—	—	<0.1	6	4	24	8	<5	<3	<1	<10	<2	<0.2	6	14	17	<5
155897	RockPulp	14	—	—	<0.1	18	6	39	<5	<5	<3	1	<10	<2	<0.2	11	16	29	<5
155897DUP	RockPulp	16	—	—	<0.1	19	8	49	<5	<5	<3	2	<10	<2	<0.2	10	16	30	<5
155898	RockPulp	12	—	—	<0.1	2	<2	7	<5	<5	<3	2	<10	<2	<0.2	9	15	17	<5
155899	RockPulp	<5	—	—	<0.1	20	<2	8	<5	<5	<3	<1	<10	<2	<0.2	6	9	15	<5
155900	RockPulp	7	—	—	<0.1	37	2	12	<5	<5	<3	1	<10	<2	<0.2	6	11	31	<5
155914	RockPulp	6	—	—	<0.1	33	<2	12	<5	<5	<3	7	<10	<2	<0.2	8	17	37	<5
155915	RockPulp	8	—	—	<0.1	29	5	21	<5	<5	<3	6	<10	<2	<0.2	6	7	44	<5
155916	RockPulp	25	—	—	<0.1	75	<2	35	<5	<5	<3	1	<10	<2	<0.2	14	21	23	<5
155917	RockPulp	369	—	—	<0.1	79	<2	58	<5	<5	<3	2	<10	<2	<0.2	9	5	202	<5
155918	RockPulp	<5	—	—	<0.1	2	<2	5	<5	<5	<3	<1	<10	<2	<0.2	2	<1	31	<5
155919	RockPulp	<5	—	—	<0.1	2	<2	9	<5	<5	<3	<1	<10	<2	<0.2	2	2	28	<5
155920	RockPulp	<5	—	—	<0.1	2	<2	3	<5	<5	<3	<1	<10	<2	<0.2	3	2	11	<5
155921	RockPulp	24	—	—	<0.1	<1	<2	2	<5	<5	<3	<1	<10	<2	<0.2	1	<1	3	<5
155922	RockPulp	<5	—	—	<0.1	2	<2	6	<5	<5	<3	<1	<10	<2	<0.2	2	2	418	<5
155923	RockPulp	115	—	—	2.3	24	<2	58	519	46	7	3	<10	<2	<0.2	8	14	275	<5
155924	RockPulp	5	—	—	3.2	37	6	87	62	20	<3	1	<10	<2	<0.2	10	24	15	<5
155925	RockPulp	5	—	—	3.5	22	6	65	35	8	<3	1	<10	<2	<0.2	9	19	22	<5
155926	RockPulp	<5	—	—	5.4	16	9	57	34	9	<3	2	<10	<2	<0.2	7	17	22	<5
155927	RockPulp	16	—	—	7.1	8	6	4	<5	11	<3	<1	<10	<2	<0.2	2	4	9	<5
155928	RockPulp	10	—	—	28.4	18	137	56	11	12	<3	3	<10	19	<0.2	11	24	28	<5
155929	RockPulp	13	—	—	20.4	42	13	115	19	20	<3	<1	<10	<2	<0.2	6	16	7	<5
155930	RockPulp	6	—	—	5.5	16	52	47	22	12	<3	26	<10	8	<0.2	12	21	56	<5
155930DUP	RockPulp	<5	—	—	5.5	17	55	48	23	13	<3	27	<10	8	<0.2	15	22	61	<5
RE 155701	Repeat	<5	—	—	<0.1	3	11	5	25	9	<3	<1	<10	<2	<0.2	2	<1	54	<5
RE 155720	Repeat	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RE 155739	Repeat	178	—	—	<0.1	9	<2	51	52	16	304	3	<10	<2	<0.2	9	15	65	<5
RE 155872	Repeat	<5	—	—	<0.1	24	<2	65	624	52	<3	8	<10	<2	<0.2	22	22	47	<5
RE 155891	Repeat	6	—	—	<0.1	24	<2	29	6	<5	<3	2	<10	<2	<0.2	9	9	222	<5
RE 155922	Repeat	<5	—	—	<0.1	2	<2	6	<5	<5	<3	<1	<10	<2	<0.2	2	3	408	<5
Blank iPL	Blk iPL	<5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	1820	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	1817	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		5	0.07	0.3	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5
Maximum Detection		10000	5000.00	9999.0	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		FA/AAS	FAGrav	FAGrav	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

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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: Mexico

107 Samples

Ship#SSP-8305/08 105=RockPulp 2=No Sample 6=Repeat 1=Blk [48651518198010310 8004] In: Oct 15, 2008

Print: Oct 31, 2008

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
155891	69	15	449	32	39	1	2	0.01	0.28	3.75	1.70	0.02	0.14	0.05	0.05
155892	99	33	47	18	187	2	2	0.10	2.55	2.57	0.93	0.20	0.16	0.37	0.07
155893	80	17	31	14	119	2	1	0.10	2.29	2.03	0.51	0.08	0.07	0.32	0.08
155894	32	55	108	30	323	2	3	0.07	2.00	10%	1.72	0.35	0.15	0.21	0.07
155895	55	23	54	17	185	3	1	0.11	3.03	2.51	0.76	0.21	0.15	0.45	0.08
155896	45	31	140	28	145	6	2	0.13	0.61	3.08	0.69	0.24	0.07	0.16	0.21
155897	38	42	141	26	140	4	3	0.14	1.56	3.33	1.48	0.31	0.12	0.19	0.09
155897DUP	39	41	139	26	144	4	3	0.12	1.57	3.29	1.53	0.33	0.12	0.21	0.10
155898	35	35	113	21	153	4	2	0.15	1.63	2.12	0.87	0.29	0.08	0.25	0.09
155899	44	28	55	15	154	6	2	0.13	1.05	1.20	0.58	0.12	0.05	0.23	0.08
155900	45	44	88	19	104	11	2	0.10	0.78	1.47	0.85	0.13	0.09	0.16	0.10
155914	63	82	185	26	86	15	3	0.11	1.77	3.27	1.68	0.14	0.15	0.82	0.08
155915	39	18	57	16	195	4	<1	0.09	2.23	1.69	0.43	0.16	0.18	1.05	0.17
155916	63	80	431	33	61	14	6	0.15	0.72	5.89	2.24	0.53	0.07	0.07	0.08
155917	40	127	355	48	241	23	<1	0.14	2.06	1.88	3.20	0.19	0.19	0.65	0.10
155918	6	2	13	21	125	3	<1	<0.01	0.05	38%	0.04	5.09	0.01	0.04	0.02
155919	4	4	16	18	109	2	<1	<0.01	0.04	37%	0.06	4.45	0.01	0.04	0.01
155920	73	<1	12	12	47	<1	<1	<0.01	0.03	22%	0.15	2.99	0.01	0.07	0.01
155921	27	<1	13	46	51	<1	<1	<0.01	0.02	22%	0.06	9.01	<0.01	0.05	<0.01
155922	88	6	41	6	114	1	<1	<0.01	0.07	15%	0.29	0.51	0.03	0.04	0.01
155923	102	15	54	26	71	<1	2	<0.01	0.21	2.76	2.06	0.11	0.10	0.07	0.03
155924	101	38	140	42	32	<1	2	0.01	0.40	1.80	2.87	0.39	0.14	0.05	0.05
155925	70	28	281	33	163	<1	2	0.01	0.40	12%	2.60	0.35	0.08	0.05	0.05
155926	133	24	228	31	44	<1	2	<0.01	0.29	3.04	2.00	0.26	0.10	0.04	0.04
155927	170	1	19	4	30	<1	<1	<0.01	0.06	1.02	0.32	0.02	0.02	0.05	<0.01
155928	111	34	227	44	99	<1	3	0.01	0.79	5.19	3.08	0.52	0.48	0.05	0.05
155929	84	20	2136	23	269	<1	2	0.02	0.47	18%	1.49	0.34	0.07	0.04	0.03
155930	149	8	143	38	63	<1	<1	<0.01	0.22	0.67	3.11	0.05	0.13	0.07	0.05
155930DUP	124	8	177	38	69	<1	<1	<0.01	0.22	0.75	3.21	0.05	0.13	0.05	0.05
RE 155701	12	8	143	5	88	<1	<1	<0.01	0.04	43%	0.30	0.05	0.01	0.03	0.01
RE 155720	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RE 155739	23	42	186	15	159	2	2	<0.01	0.21	28%	1.30	0.06	0.11	0.06	0.04
RE 155872	9	31	619	65	1532	<1	2	<0.01	0.27	17%	5.30	0.22	0.09	0.05	0.04
RE 155891	70	16	430	34	41	1	2	0.01	0.32	4.05	1.92	0.02	0.15	0.05	0.05
RE 155922	89	6	42	6	114	2	<1	<0.01	0.07	15%	0.30	0.51	0.03	0.04	0.01
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	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	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	ICP

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