

**Assessment Report**

**BC Geological Survey  
Assessment Report  
30933**

**Diamond Drilling Report  
on the  
MO Property  
(MO Mineral Claims)**

**Liard Mining Division**

**104I/05**

**UTM Zone 09 NAD83  
467000E 6464000N**

**58<sup>0</sup> 19' North Latitude  
129<sup>0</sup> 34' West Longitude**

**For**

**Paget Moly Corporation**

**By**

**Tony Barresi**

**December 2008**

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# **Diamond Drilling Report on the MO Property**

## **Introduction**

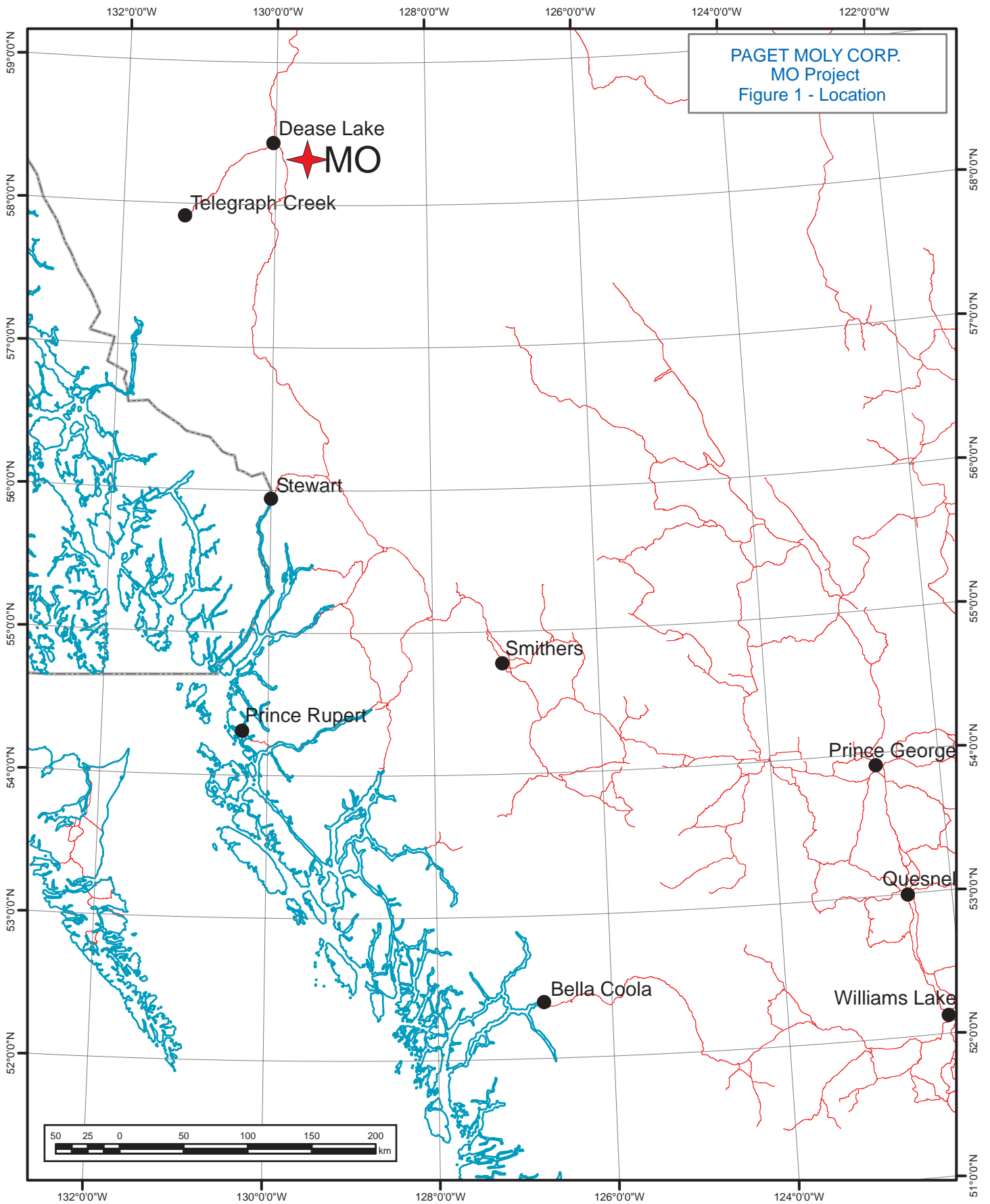
From June 13 until July 17 the MO property was the subject of a 2135 meter diamond drilling program. The property has little exposed outcrop and none in the valley bottom where drilling was conducted. Drill targets were first determined based on intersecting magnetic highs and soil and stream sediment anomalies. Work in 2007 substantiated the results of sediment and geophysical work by finding altered and Mo mineralized float which appeared to be locally derived (Bradford, 2008). Once drilling commenced it was quickly determined that the magnetic high was produced from a highly magnetic black-matrix bladed-feldspar porphyry, and that Mo mineralization was present in variably altered granitoids, and so the drill targets were shifted to better test areas with lower magnetism but still within the soil anomaly. Drilling identified a broad zone with anomalous Mo, and narrower areas with up to 1113 ppm Mo. The complete cost of the program including report writing is reported in Appendix B.

## **Location and Access**

The MO Property is located 28 kilometers southeast of Dease Lake and 17 kilometers east of Highway 37 in northwestern B.C. (Figure 1). The property is located in NTS 104I/05, latitude 58°19'N, longitude 129°34'W. Access to the property is by helicopter from Dease Lake although a four-wheel-drive road is accessible from Highway 37 up Zuback and Cariboo creeks into the Turnagain River drainage, and passes within 5 kilometers of the property. A rough all-terrain vehicle track heads off the Zuback road to the southeast and extends to an old cabin in the southwestern corner of the MO property.

## **Physiography, Climate and Vegetation**

The MO property occupies a glacial till plain cut by Snowdrift Creek on the north flank of the Three Sisters Range in the Cassiar Mountains. Elevations range from 1400 to 1600 meters, and topography is subdued. There are few trees on the property, and the area is covered by sometimes thick buckbrush, willow and alder. Climate is typical of interior areas in northern B.C., with long, sometimes severe winters, and short summers.

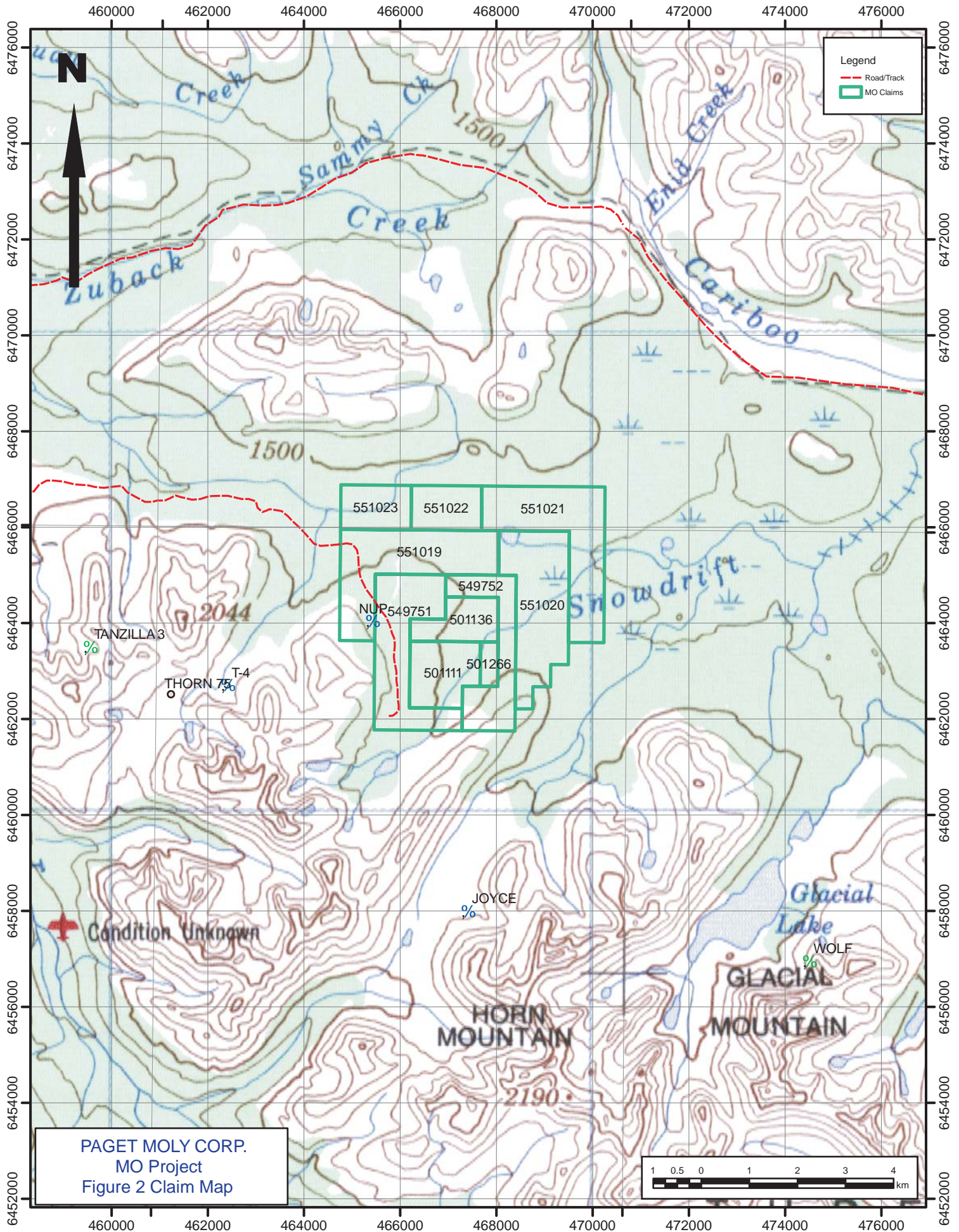


## Claims and Ownership

The MO Property consists of ten contiguous claims which total 2431 hectares, as indicated on Figure 2. They are owned 100% by Brian Kent Bowen (BCE ID number 102947) of 12470-99A Avenue, Surrey, B.C., and are subject to a property purchase agreement between Bowen and Paget Moly Corp. (formerly Paget Resources Corp.). Claims 549751, 549752, 551019, 551020, 551021, 551022 and 551023 are currently valid until March 14, 2009; claims 501111, 501136 and 501266 are currently valid until January 16, 2011.

Table 1: Claim Status

Tenure	Claim Name	Owner	Good To Date	Status	Area
501111	MO 1	102947 (100%)	2011/jan/17	GOOD	187.073
501136	MO 2	102947 (100%)	2011/jan/17	GOOD	136.017
501266	MO 6	102947 (100%)	2011/jan/17	GOOD	34.012
549751	MO 8	102947 (100%)	2009/mar/15	GOOD	357.1
549752	MO 9	102947 (100%)	2009/mar/15	GOOD	238.07
551019	MO 10	102947 (100%)	2009/mar/15	GOOD	407.937
551020	MO 11	102947 (100%)	2009/mar/15	GOOD	391.014
551021	MO 12	102947 (100%)	2009/mar/15	GOOD	407.881
551022	MO 13	102947 (100%)	2009/mar/15	GOOD	135.936
551023	MO 14	102947 (100%)	2009/mar/15	GOOD	135.937
					<b>2430.977</b>



PAGET MOLY CORP.  
MO Project  
Figure 2 Claim Map

## Exploration History

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

Table 2: Historical exploration work in the MO Property area.

Report #	Year Work Done	Company	Work Done
4644	1973	Kennco	IP
4645	1973	Kennco	Soil sampling
4659	1973	Kennco	Airborne magnetics
4660	1973	Kennco	Ground magnetics
10356	1982	Serrana Res / Noranda	Soil sampling
10923	1982	Serrana Res / Noranda	Soil sampling

Initial exploration of the property in the early 1970's by Kennco included property-wide soil sampling, IP, and airborne and ground magnetic surveys. Between 1975 and 1976 Utah Mines carried out advanced exploration including drilling several diamond drill holes, two of which were located within the western boundary of the property (B.K. Bowen, pers. comm., 2007). Between 1977 and 1980 Noranda Mines and Canadian Superior Oil held the property. No assessment work was filed during the period 1975-1980.

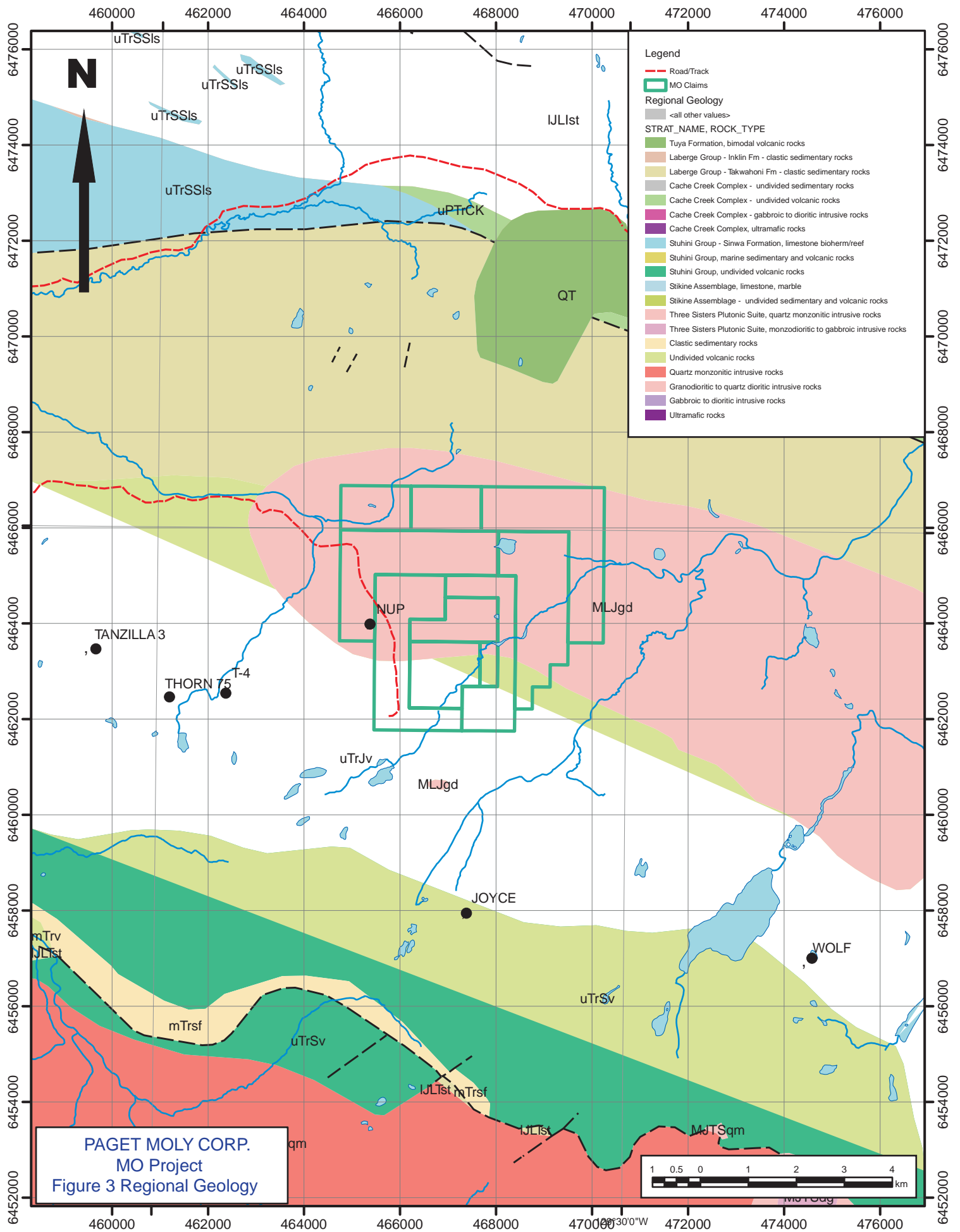
In 1981 Serrana Resources began a second wave of exploration by staking the Drift claims, and in 1982 they carried out a soil sampling survey.

In 2007 Paget Resources conducted a surface program in an attempt to independently verify the cause of intersecting magnetic and Mo soil anomalies on the property. They re-sampled RGS stream sediment anomalies and attempted to locate subcrop of molybdenum porphyry, and dug pits in the soil/overburden. Their results duplicated previous geochemical data, and located a number of altered and Mo mineralized boulders.

## **Regional Geological Setting**

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





PAGET MOLY CORP.  
MO Project  
Figure 3 Regional Geology

## Property Geology

Because the MO property is mainly covered by a mantle of glacial drift, most information concerning property geology is known from diamond drilling conducted during this, 2008, field season. However, in the western part of the property, there are several areas of outcrop and felsenmeer which consist of biotite-hornblende granodiorite. Toward the western property boundary the granodiorite is weakly sericite altered and biotite is replaced by sericite.

Lithologies and geological relationships observed in drill core indicate that the Snowdrift Creek valley bottom is comprised of Stuhini Group andesitic tuff which is intruded by granitoids of the Snowdrift Pluton, and a tabular body of aphanitic, dark, bladed feldspar porphyry. Andesite was only intersected in two locations; elsewhere intrusive rocks lie directly beneath the overburden. A north-west dipping anastomosing shear-zone underlies and roughly parallels Snowdrift Creek.

The following lithological descriptions encompass the range of rock-types encountered during the 2008 drill program:

**Andesitic Tuff** (Dark grey to green massive to well bedded moderately magnetic andesitic lapilli-ash and crystal tuffs)

This unit has a variety of textures and variations including primary airfall and possibly pyroclastic tuffs, as well as tuffs that have been reworked by sedimentary processes. Bedding ranges from 10 meter scale to 5 cm scale, with lapilli tuffs being the thickest and most massive, and ash and crystal-ash tuffs being more finely-bedded. The groundmass is typically aphanitic ash or glass which hosts lapilli and plagioclase +/- clinopyroxene (CPX) phenocrysts. Some beds are crowded plagioclase phyric crystal tuffs, others have just a few percent plagioclase. Plagioclase crystals are typically euhedral, or subhedral due to eruption/sedimentary milling; they average 3 mm in length but range from 1 to 5 mm, and have an aspect ratio of 2:1. In bedded intervals plagioclase crystals are commonly imbricated, or aligned parallel to bedding, in massive units they rarely show preferential alignment. CPX crystals are present in approximately 15 % of this unit, and consist of uniform 3 to 6 mm euhedral crystals. Lapilli range from immature and partly unconsolidated gray ash tuffs, to maroon and green plagioclase phyric andesite. They range in size from 0.5 to 10 cm and some have ragged or wispy edges while others are smooth ovals.

**Granodiorite** (Light grey, equigranular, non- to weakly-magnetic granodiorite)

This unit is composed of an interlocking plagioclase – quartz – k-feldspar groundmass with euhedral biotite phenocrysts that are up to 8 mm diameter (2-7%). Darker gray and green enclaves occupy less than 1% of the rock volume and include medium to fine grained diorite autoliths, and very fine-grained (volcanic?) xenoliths.

**Potassic Granodiorite-Granite** (Light pink, medium grained, biotite phyrlic, nonmagnetic granodiorite to granite with continuous strong potassic alteration)

This unit is of ambiguous status, in places it may be purely the result of potassic alteration, or it may be a distinct magmatic phase. In at least one location the contact between this lithology and the main granodiorite phase is abrupt with a chilled margin on the potassic granodiorite.

**Bladed Feldspar Porphyry** (Dark grey to black, strongly magnetic, plagioclase porphyritic mafic intrusive)

Plagioclase phenocrysts occupy 20 – 40% of the rock, they are euhedral, typically 1.2 cm in length (but range from 0.3 – 2 cm), lath shaped with an 8:1 aspect ratio, and they have visible twinning. Phenocrysts are supported in a completely aphanitic dark gray to black groundmass. This rock has up to 15% euhedral to subhedral disseminated pyrite cubes.

**Lower Bladed Feldspar Porphyry (LPP)**

Similar to the main bladed feldspar porphyry, this variation was only encountered in the bottom of hole MO0806. There the plagioclase phenocryst phase is sparse (they occupy 5-10% of the rock) and are difficult to discern from the groundmass. Most of the rock has been affected by complete textural destruction, and much of the groundmass has been replaced by chlorite. This version of the feldspar porphyry is non- to moderately-magnetic.

**Latite Dykes** (Medium to dark grey, weak-moderately magnetic, K-feldspar phyrlic dykes)

K-feldspar phenocrysts occupy 10-20% of the rock, and are subhedral-euhedral visibly zoned and have a blocky or columnar shape. They are typically 0.4 cm in length (but range from 0.2-0.8cm), and are supported by a completely aphanitic dark brown groundmass.

**Andesitic Dykes** (Dark grey to light green, feldspar-phyric, non-magnetic, andesitic dykes)

This unit has a variety of different phenocryst phases and textures, from trachytic platy plagioclase feldspars phenocrysts 1-2 mm in length occupying 1-2% volume, to massive crowded anhedral to subhedral feldspar phenocrysts 0.1-0.3 cm diameter occupying over 70% volume. Biotite phenocrysts are also present in some of these dykes.

## Mineralization and Alteration

Mineralization on the MO property consists of molybdenite, with less important concentrations of chalcopyrite. Mo occurs in variably altered rocks, and is most closely associated with quartz-K-feldspar veins (Figure 4). Alteration is highly variable, and in places up to three alteration styles can be seen superimposed. Alteration is not pervasive and some of the rocks with highest concentrations of Mo are only affected by quartz + K-feldspar veining, but no textural or mineralogical destruction/replacement. Mo occurs as molybdenite in the following forms:

- 1) Discrete layers in K-feldspar +/- quartz veins (usually in the very center, or on the margin of quartz and K-feldspar)
- 2) Disseminated in K-feldspar +/- quartz veins.
- 3) Coating fracture surfaces
- 4) Disseminated blebs in highly k-feldspar and/or sericite altered rock
- 5) Disseminated in sheared rock

Chalcopyrite is sometimes associated with molybdenite in K-feldspar + quartz veins and on fracture surfaces. While some Mo occurs in veins and shear zones in the bladed feldspar porphyry, the main host of mineralization is granodiorite of the Snowdrift Pluton.

Much of the rock encountered during diamond drilling is unaltered, however, in some drill holes variable but in places highly altered rock was encountered. The variability of alteration is a defining characteristic of these rocks, alternations of nearly pristine granodiorite, completely K-feldspar + quartz altered, strongly clay altered, and weakly chlorite altered rocks can occur on a scale of only a few tens of meters.

K-feldspar +/- quartz veins occur throughout the granodiorite and are the main host to molybdenite. They typically consist of a quartz core, and K-Feldspar selvages. Molybdenite concentration increases with the proportion of quartz; where the quartz center is absent or very thin molybdenite is usually not present. Thicknesses of these veins are variable; they range from narrow veinlets of just K-feldspar to 10 cm thick quartz veins with 15 cm K-feldspar selvages on each side. In the most heavily mineralized areas the selvages of these veins merge forming a continuous zone of intense K-feldspar alteration cross-cut frequently by quartz veins and rarely massive magnetite. Sometimes intense K-feldspar alteration forms a halo around intense sericite alteration where there is complete textural destruction, and a medium to fine grained assemblage of granular sericite + K-feldspar + quartz + molybdenite.

Varying degrees of clay alteration have affected these rocks. This alteration is often superimposed on, or later affected by, other types of alteration. In places weak sericite alteration grades into more intense clay alteration, and elsewhere intense clay alteration forms a halo around zones of intense K-feldspar + sericite alteration (discussed above). Clay alteration is observed as pale yellow to chalky white veinlets and partial to complete replacement of feldspar and sometimes biotite. When feldspar is completely replaced by clay the rock can have the appearance of quartz-feldspar porphyry because of the distinct

colours of quartz and clay-altered-feldspar phases, however careful examination shows that this rock has the same equigranular texture as unaltered granodiorite. When clay alteration is most intense the rock loses its integrity. K-feldspar + quartz + Mo veins are common in clay altered rocks, however the x-cutting relationship is not entirely clear; either: 1) the K-feldspar + quartz + Mo veins predate the clay alteration, and they were unaffected by the alteration (i.e. k-feldspar and quartz were not easily altered to clay); or 2) the K-feldspar + quartz + Mo veins postdate clay alteration.

Chlorite alteration is the most pervasive type of alteration in rocks on the Mo property. Chlorite altered granodiorite has a darker and greener appearance than pristine granodiorite, and is typically characterized by chlorite veinlets and chlorite on fracture surfaces, partial to complete replacement of biotite, and when most intense, partial replacement of feldspar. Weak chlorite alteration occurs as a broad halo around K-feldspar and clay altered areas.

Patchy carbonate and silica alteration are also present in the granodiorite but are not volumetrically important nor are they predictors of mineralization. While most alteration is restricted to the granodiorite the groundmass of andesitic tuff commonly has phaneritic secondary biotite. Anhydrite or gypsum stringers occur in close proximity to the main shear-zone which underlies Snowdrift Creek.

Figure 4

A) Qz + Kspar + Mo vein in weakly chlorite altered granodiorite



B) Moderately clay/sericite altered granodiorite cross-cut by a high frequency of narrow Qz + Kspar + Mo veins



C) Pervasively Kspar altered granodiorite cross-cut by Qz + Mo veins



D) Highly variable alteration displayed over approximately 7 meters of core. Top is strongly chlorite altered, middle is strongly clay altered, and bottom is both clay and chlorite altered in a patchy distribution. All core in this interval is cross-cut by Qz + Kspar + Mo veins.



## Diamond Drilling

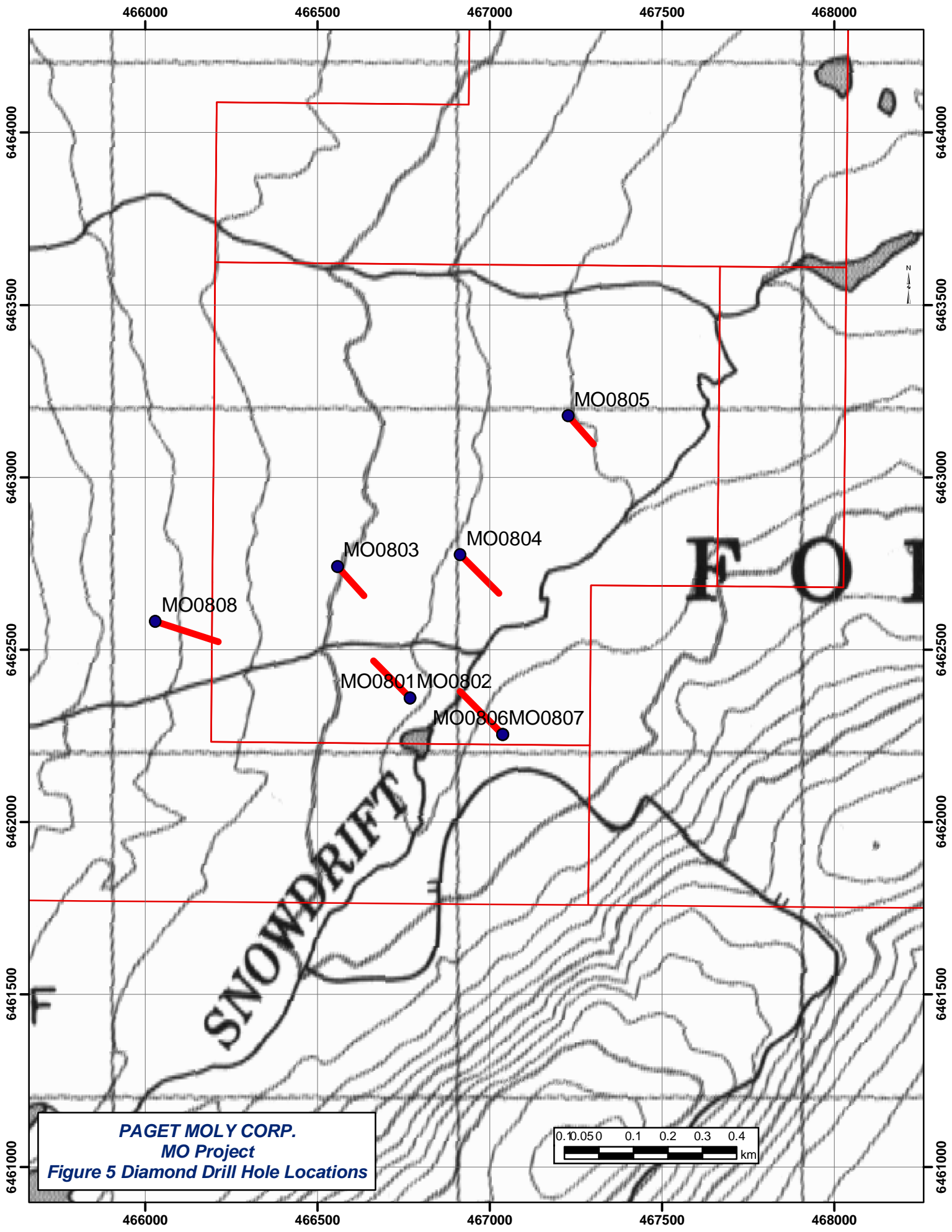
The 2008 drill program consisted of eight diamond drill holes. Drilling was carried out by Geotech Drilling Services of Prince George, B.C. using a Hydrocore-1800 drill (NQ core). Drilling was conducted on the property between June 14 and July 10, 2008. Drill logs and assay data are in Appendix A. Details on hole locations are included in Table 2; hole locations are plotted on Figure 4; Figure 5 is a cross-section of the area drilled including Cu and Mo data for drill holes MO0801,02,06,07 and 08.

**Table 3 Diamond drill hole locations and orientation**

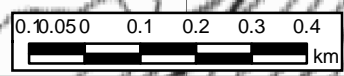
Drill Hole	Depth (m)	Easting	Northing	Azimuth	Dip
MO0801	304.81	466770	6462360	315	60
MO0802	229.24	466770	6462360	n/a	90
MO0803	227.74	466559	6462741	138	60
MO0804	245.73	466915	6462775	135	50
MO0805	218.59	467228	6463178	138	60
MO0806	352.74	467038	6462254	315	60
MO0807	188.11	467038	6462254	315	64
MO0808	368.29	466031	6462582	108	60

Core was flown by helicopter from the property to the Pacific Western Helicopter hanger at the Dease lake airport, where core logging was conducted. Core logging was performed by a geologist, under the direct supervision of the author, and recorded onto a logging form in Microsoft Excel. Core logging focused on the identification of major lithological units, structures, alteration assemblages, and mineralized intervals.

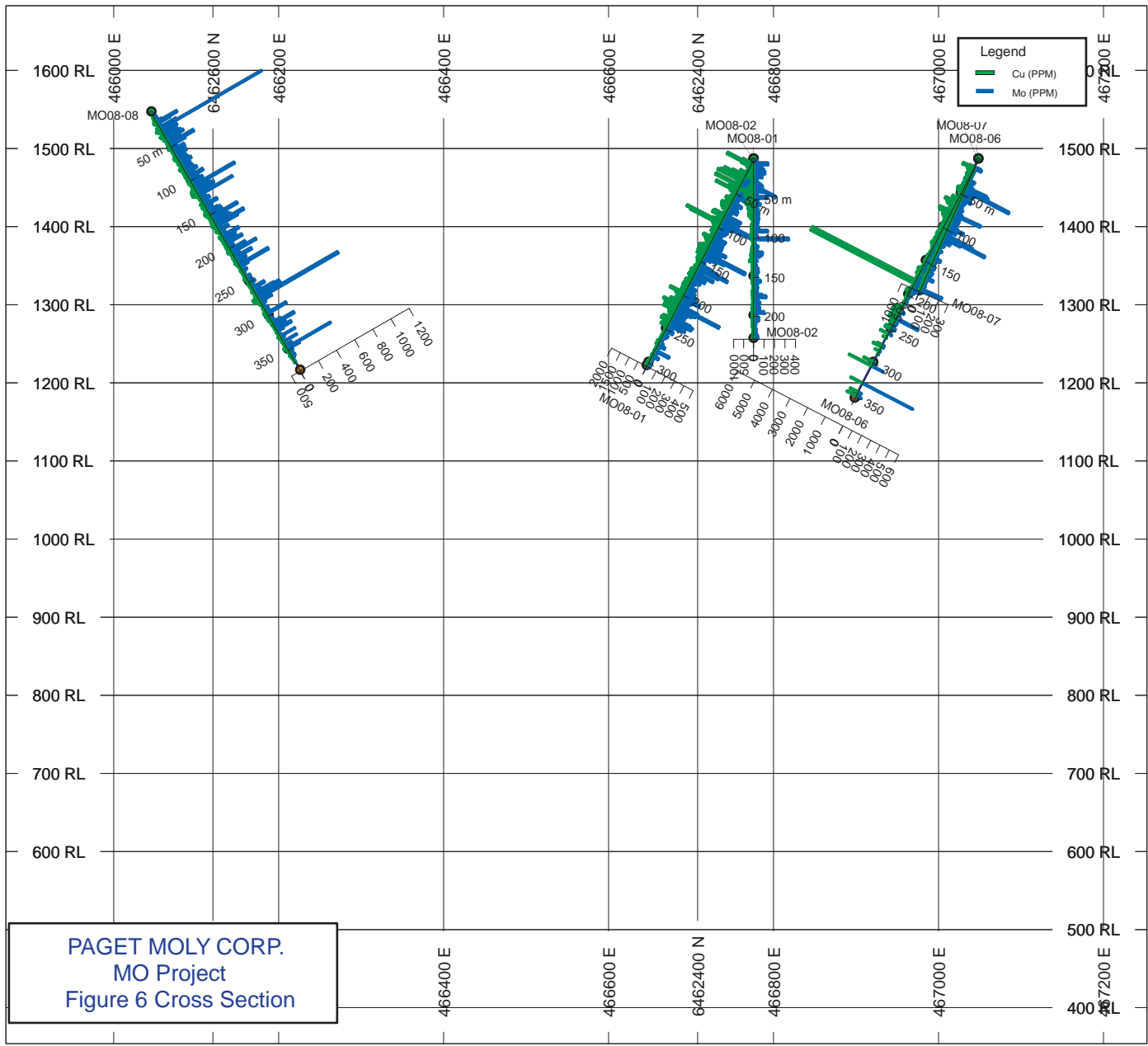
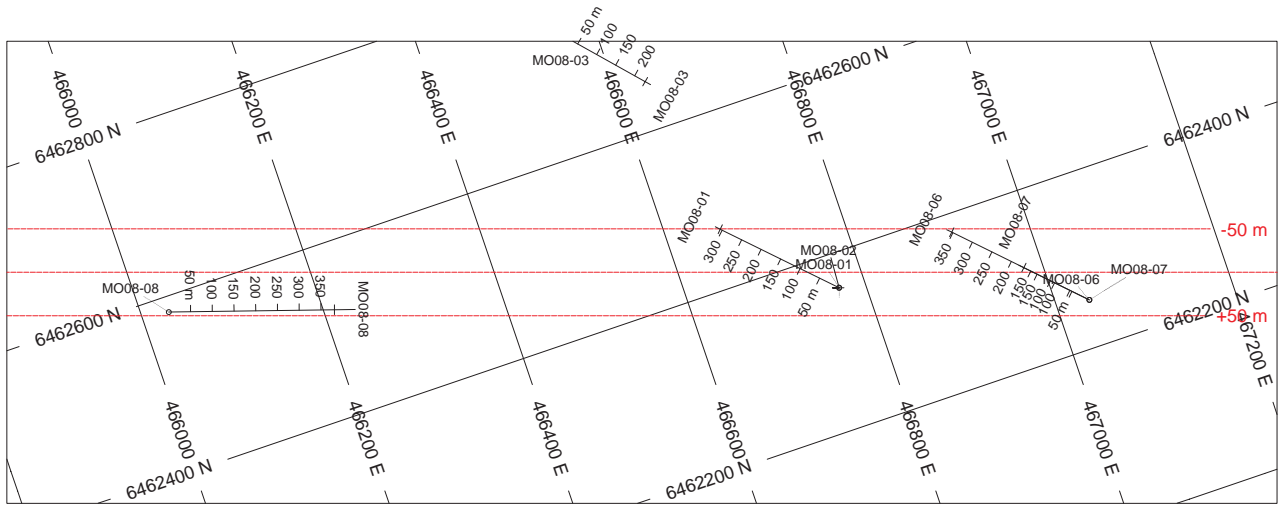
Core intervals for sampling were tagged, logged, and split. One half of each interval was sampled for assay, while the other half was kept for reference in the core box which is being stored at a storage yard in Iskut, BC. Assay samples were placed in plastic sample bags closed with zip ties, and grouped together in security sealed rice bags. Assay samples were shipped by truck to International Plasma Laboratories of Richmond, B.C. At the laboratory, the samples were dried crushed and pulverized using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay with AA finish and for 30 elements by ICP-ES. A multi-acid digestion was utilized for the ICP analyses. Quality control at the laboratory is maintained by testing standards, blanks, and re-assaying duplicate samples from each analytical batch.



**PAGET MOLY CORP.**  
**MO Project**  
**Figure 5 Diamond Drill Hole Locations**







PAGET MOLY CORP.  
 MO Project  
 Figure 6 Cross Section

An accident occurred during the transport of some of the core from hole MO0806 between the drill and the core shack at the Pacific Western Helicopter hanger. The truck-strap which was used to hold core boxes in the metal fly-cage during helicopter transport was not properly attached. As a result, one box of core was lost from the cage. The lids from three core boxes came off and much of the content spilled to the bottom of the cage. This core was carefully reconstructed at the core shack, but approximately 20% of fragments could not be placed and the orientation and relative positions of some reconstructed pieces are questionable. Table 4 indicates the affected intervals and the interpreted amount of core disruption. Drill hole MO0807 was drilled from the same setup with only a 3.5° increase in the inclination (steeper), for the purpose of re-sampling the disrupted intervals.

**Table 4 Disrupted core intervals**

<b>Box #</b>	<b>Depth (m)</b>	<b>Affected Samples</b>	<b>Degree of Disruption</b>
16	88.3 - 94.3	0158929, 0158930, 0158953	The lid came most of the way off but the core seems intact and in place
25-26	136.2 – 150.3	0158952, 0158954, 0158955, 0158956, 0158957, 0158958, 0158959	Lids came off, contents were partly spilled to bottom of fly-cage; core reconstruction is mostly accurate
28	152.3 – 160.3	0158961, 0158962, 0158963, 0158964	Lid came off, contents were completely spilled to bottom of fly-cage; core reconstruction is questionable
32	182.81- 177.13		Box was completely lost
		0159003	This sample is of core from the bottom of the fly-cage which did not fit together in the reconstruction. Could be from boxes 25, 26, 28, or remains from another drill project.

## Results

Drill holes MO0801, 02, 06, 07 and MO0808 intersected broad zones of molybdenum mineralization, as summarized in Table 5. MO0805 has slightly elevated Mo concentrations. Holes MO0803 and MO0804 were drilled entirely in barren andesites, but are useful in delineating the geology of the area which is entirely covered by glacial till. Mineralization is mainly hosted in granitoids of the Snowdrift Pluton. Molybdenum concentrations in assays are less than the actual concentrations as a result of molybdenum being washed out of veins and vugs on the surface of the core during drilling, and also as a result of poor recovery in Mo-rich highly clay altered intervals.

**Table 5 Significant Mo and Cu intersections**

<b>Drill Hole</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval Length (m)</b>	<b>Mo (ppm)</b>	<b>Cu (ppm)</b>
MO08-01	29	32.34	3.34	173	1320
MO08-01	45.4	49.1	3.60	109	768
MO08-01	80.75	102.27	21.52	151	615
Including	90.75	97.12	5.02	233	1122
MO08-01	129	143.2	14.20	187	339
Including	136.66	141.2	4.54	317	353
MO08-01	153.6	161	7.40	210	126
MO08-01	202.32	244.15	41.73	143	374
Including	213.4	227.75	14.35	186	578
And	231.7	244.15	12.45	160	318
MO08-02	100	102	2	334	85
MO08-03	14	30	16.00	15	455
MO08-06	303.98	330.2	26.24	327	976
MO08-07	38.76	50.58	11.82	122	219
Including	38.76	42.76	4.00	224	244
MO08-07	77.11	79.11	2	274	762
MO08-07	183.79	185.79	2	217	55
MO08-08	13.11	15.65	2.54	175	143
MO08-08	23.12	48.59	25.47	178	124
Including	23.12	23.33	0.21	1113	82
And	32.54	48.59	10.05	138	135
MO08-08	101.29	121.78	20.49	159	161
Including	107	117.78	10.78	201	169
MO08-08	152.65	167.59	14.94	167	151
MO08-08	181.02	188.9	7.88	130	134
MO08-08	201.11	206.59	5.48	169	135
MO08-08	265	278.75	13.75	206	133
MO08-08	310.76	320.76	10.00	101	49
MO08-08	346	348.95	2.95	306	118

## Conclusions and Recommendations

The 2008 evaluation of the MO property established the principle lithologies, alteration styles, and mineralization which are the causes of soil and steam-sediment geochemistry and magnetic variations in the area underlying the Snowdrift Creek Valley. Elevated Mo concentrations in soils are related to Mo porphyry style mineralization which is hosted in granodiorites of the Snowdrift Pluton that underlie much of the Snowdrift Creek Valley. Magnetic highs are related to moderately to strongly magnetic andesites and a very strongly magnetic bladed feldspar porphyry intrusion.

The geology, as interpreted from drill core, in the Snowdrift Creek Valley consists of: Stuhini Group Triassic andesitic tuff which was intruded by mafic bladed feldspar porphyry. These rocks were subsequently deformed in a steep NW dipping shear-zone that underlies Snowdrift Creek; and then intruded by the Jurassic Snowdrift Pluton. Late reactivation of the Snowdrift Creek shear-zone has caused juxtaposition of the bladed feldspar porphyry and granodiorite, and zones of fault gouge within the granodiorite.

Alteration in the Snowdrift Pluton is highly variable and the rock ranges from unaltered pristine granodiorite to highly altered rock with complete mineralogical replacement and textural destruction. The three most prevalent types of alteration are chlorite, K-feldspar + quartz, and clay. These alteration styles are sometimes superimposed. Molybdenite occurs mainly in association with K-feldspar + quartz alteration which is mainly manifested as veining, but in places includes complete replacement of country rock. Molybdenite is most often found disseminated in, or along the margin of the quartz which cores these veins. Although alteration can be pervasive in areas (e.g. most of hole MO08-08 was altered), some of the most heavily mineralized rock is mainly unaltered except for spaced K-feldspar + quartz + Mo veins (e.g. hole MO08-01 was mainly unaltered but carried the most impressive Mo concentrations). Nevertheless the intensity of the alteration seen in some drill holes is suggestive of a fertile porphyry alteration and mineralization system.

The 2008 drill program failed to intersect economic mineralization; however, this was a reconnaissance program which discovered a new Mo porphyry system by drilling a blind target. Low grade enrichment of Mo and Cu is pervasive throughout the area drilled, and intervals up to 260 meters grading between 0.01% and 0.11% Mo were intersected. Mineralization is open in all directions and at depth. The 2008 program may have only tested an area that is peripheral to a higher grade zone of mineralization. The 2008 project took place in an area which has a strong magnetic high, but the best intersections corresponded to magnetic lows.

Future exploration should be aimed at expanding the size of the alteration and mineralization zone. This should be done through a combination of new soil surveys and step-out drilling. An initial focus should be to the south of the 2008 program. Limited data suggests that mineralization is weaker to the north, but the south remains untested. In addition, the strong soil anomaly which underlies the area of the 2008 program could

be the result of transport from up-valley (to the south). The 2008 drilling program has shown that there is significantly less overburden than previously through (between 4 and 6 meters). As a result, if a cat could be brought into the property, trenching would be an excellent method of expanding the footprint of porphyry alteration and mineralization, and help to define drill targets.

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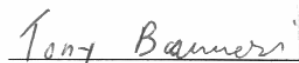
***Appendix A Statement of Qualifications***

## STATEMENT OF QUALIFICATIONS

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

1. I am a self employed consulting geologist with a business address located at:  
62 East Side Dr.  
Ketch Harbour, NS, Canada  
B3V 1K5
2. I graduated from Saint Mary's University in 2005 with a Bachelor of Science in Geology and am currently a Ph.D. candidate at Dalhousie University.
3. Since 2004 I have been employed in exploration for base and precious metals in North America.
4. I supervised and participated in the 2008 exploration program from June 13<sup>th</sup> to July 17<sup>th</sup>, 2008 and am therefore personally familiar with the geology of the MO Property and the work conducted in 2008. I have prepared all sections of this report.

Dated this 24<sup>th</sup> Day of February, 2009

  
\_\_\_\_\_  
Signature

Tony Barresi, B.Sc.



***Appendix B Statement of Costs***

Item	Name	Date	#	Cost	Item sub-total	Comment
<b>MO</b>						
<b>WORK COSTS</b>						
Geological - salaries and wages			days	daily rate		
	Tony Barresi		26	450	11700	
	Tim Sivak		24	225	5400	
	John Bradford		6	550	3300	
	John Fleishman		9	500	4500	
	Jimmy Young		3	375	1125	
	Chris Lesley		10	325	3250	
	Brett Hannigan		26	250	6500	
	Jason ?		4	215	860	
	Abaraham Escalante		7	550	3850	
					<b>40485.00</b>	
Auxiliary Staff - salaries and wages						
	Ann Neal		26	300	7800	
	Andy Rouseau		9	300	2700	
Food & Accommodation: on-site			man-days	rate		
	Food		257	36	9252	
	Accommodation		257	49	12593	
					<b>21845.00</b>	
Field Supplies						
	Core shack				2113.39	
	Core splitter part				300.11	
	Consumables and Field Gear				5267.22	
					<b>7680.72</b>	
Report			days	daily rate		
	Preparation		5	450	2250	
					<b>2250.00</b>	
Geochemical			Samples	rate		
	Rock sample assays		896	32.83	29415.68	
					<b>29415.68</b>	
Vehicle				rate		
	Truck rental		36	90	3240	
	Van rental		36	60	2160	
	Fuel				2487.03	
	Maintenance				8.25	
					<b>7895.28</b>	
Drilling						
	Geotech Drilling Company				330937.2	
	Pad Builders (Rugged Edge)				20298.5	
	Fuel				8657.69	
	Core Boxes				6388.75	
	Timber for pads				3044.57	
					<b>369326.71</b>	
Expediting					300	
					<b>300.00</b>	
Freight Costs					9,733.32	
					<b>9733.32</b>	
Core Storage					1200	
					<b>1200.00</b>	
<b>MOB/DEMOB COSTS</b>						
Food & Accommodation: travel to/from site			man-days	rate		
	Hotel		10	90	900	
	Food		15	100	1500	
					<b>2400.00</b>	
Wages: travel to/from site			days	daily rate		
	Tony Barresi		1	450	450	
	Tim Sivak		3	225	675	
	John Bradford		3	550	1650	
	John Fleishman		3	500	1500	
	Jimmy Young		1	375	375	
	Chris Lesley		3	325	975	
	Brett Hannigan		1	250	250	
	Jason ?		1	215	215	
	Abaraham Escalante		1	550	550	
					<b>6640.00</b>	
Vehicle				rate		
	Truck rental		6	90	540	
	Van rental		6	60	360	
					<b>900.00</b>	
					<b>SUBTOTAL work/mob-demob 500071.71</b>	
<b>Transportation on-site - Helicopter</b>						
	Pacific Western Helicopter				145,663.30	
					<b>SUBTOTAL helicopter costs: 145,663.30</b>	
					<b>Allowable helicopter costs (maximum of 50% work) 145663.30</b>	
					<b>Assessment work to claim: 645735.01</b>	

***Appendix C Diamond Drill Logs***

## **Rock Codes**

See “Property Geology” in main text for full descriptions

**OVB Overburden** (Glacial till and other unconsolidated material found above bedrock)

**AT Andesitic Tuff** (Dark grey to green massive to well bedded moderately magnetic andesitic lapilli-ash and crystal tuffs)

**GD Granodiorite** (Light grey, equigranular, non- to weakly-magnetic granodiorite)

**KGd Potassic Granodiorite-Granite** (Light pink, medium grained, biotite phyric, nonmagnetic granodiorite to granite with continuous strong potassic alteration)

**PP Bladed Feldspar Porphyry** (Dark grey to black, strongly magnetic, plagioclase porphyritic mafic intrusive)

**LPP Lower Bladed Feldspar Porphyry** (Similar to the main bladed feldspar porphyry, this variation has sparse phenocrysts and is non- to moderately magnetic)

**LD Latite Dykes** (Medium to dark grey, weak-moderately magnetic, K-feldspar phyric dykes)

**AD Andesitic Dykes** (Dark grey to light green, feldspar-phyric, non-magnetic, andesitic dykes)

## Alteration codes

Used on MO08-08

ALTCODE	ALTERATION	Description
	None	Weak alteration to no identifiable alteration; phenocrysts phases recognizable
UA		
FeCa	Iron Carbonate	Iron carbonate alteration of rocks close to surface
Si	Silica	Silica flooding or replacement
	Variable alteration	Too many and variable intensities of alteration to describe unit by unit
VA		
	Weak Sericite	Partial replacement of fld. By sericite and sericite on fracture surfaces
WS		
	Weak Chlorite	Partial replacement of mafics by chlorite + chlorite on fracture surfaces
WC		
	Weak Chlorite & Sericite	partial replacement of fld by sericite & mafics by chlorite. Variable chl or ser on fracture surfaces
WCS		
	Moderate Chlorite	Chlorite replacement of mafics + fld, chlorite veining and overall dark green colour of rock
MC		
	Moderate Calcite	Groundmass of igneous rock reacts moderately to HCL
Mca		
	Moderate Sericite	Fld xl's have pale green colour from replacement - partial replacement of biotite by sericite. Fracture surfaces
MS		
MK	Moderate Kspar	Patchy replacement of fld with pink kspar
MCK	Moderate Chlorite + Kspar	Plag altered to kspar biotite to chlorite
	Moderate Sericite + Kspar	Feldspar altered to kspar, biotite to sericite + sericite fractures
MSK		
MSC	Moderate Sericite + Chlorite	Feldspar to sericite biotite to chlorite
SC	Strong clay	Feldspars are completely replaced by clay
	Strong Sericite	Feldspars and biotite are completely replaced by sericite, rock has a phaneritic pale greencolour. Partial to complete textural destruction
SS		
SK	Strong Kspar	Rock is completely pink except for quartz eyes.
	Strong Sericite + Clay	Sericite alteration grades into clay alteration, where fld is white and very soft compared to green and a bit harder
SSC		
	Strong Clay + Kspar	Kspar alteration appears to x-cut white rock with fld completely replaced by clay
SCK		
	Strong Sericite + Kspar	Pale pink rock with near complete textural destruction. Complete replacement of biotite by sericite and plg by kspar. Little quartz remaining.
SSK		
	Strong Kspar + Sericite + Clay	Same as above but with zones of white fld. Altered to clay rather than sericite
SKSC		

## Alteration Standards

Chlorite	Weak	Fracture surfaces are altered to chlorite
	Mod	Fracture surfaces are altered to chlorite, and rims of biotite phenocrysts are altered to chlorite
	Strong	Fracture surfaces are altered to chlorite, biotite phenocrysts are completely replaced by chlorite, with partial groundmass alteration to chlorite
	V. Strong	Fracture surfaces are altered to chlorite, biotite phenocrysts are completely replaced by chlorite, with total groundmass alteration to chlorite
Chlorite sericite	Weak	Fracture surfaces altered to chlorite and coated with disseminated sericite
	Mod	Fracture surfaces altered to chlorite and coated with sericite. Rims of biotite phenocrysts altered to chlorite.
	Strong	Fracture surfaces altered to chlorite and coated with sericite. Partial groundmass alteration to chlorite. Feldspars rimmed with sericite
	V. Strong	Fracture surfaces altered to chlorite and coated with sericite. Total groundmass alteration to chlorite. Feldspars replaced completely by sericite
Chlorite kspar	Weak	Fracture surfaces are altered to chlorite, and are partially coated with kspar
	Mod	Fracture surfaces are altered to chlorite and completely coated with kspar. Rims of biotite phenocrysts are altered to chlorite, and kspar halos <0.5 cm thick are produced around qtz veins/veinlets replacing host feldspars
	Strong	Fracture surfaces are altered to chlorite and completely coated with kspar. Biotite phenocrysts are completely replaced by chlorite, with partial groundmass alteration to chlorite. Kspar halos >0.5 thick are produced around qtz veins/veinlets, replacing host feldspars.
	V. Strong	Fracture surfaces are altered to chlorite and coated with kspar. Total groundmass alteration to chlorite, as well as kspar (regardless of presence of qtz veins/veinlets).
Sericite	Weak	Disseminated sericite along fracture surfaces
	Mod	Fracture surfaces coated with sericite
	Strong	Fracture surfaces coated with sericite, feldspars rimmed with sericite
	V. Strong	Fracture surfaces coated with sericite, feldspars replaced by sericite, textural destruction
Epidote	Weak	Fracture surfaces are coated with disseminated epidote (1-2% of fracture surface)
	Mod	Fracture surfaces partially coated with epidote (3-7% of fracture surface). Often associated with pyrite.
Chlorite epidote	Weak	Fracture surfaces altered to chlorite and coated with 1-2% disseminated epidote.
	Mod	Fracture surfaces are altered to chlorite, and rims of biotite phenocrysts are altered to chlorite. Fracture surfaces coated with 3-7% epidote associated with pyrite.
Kspar	Weak	Partial coating of fracture surfaces
	Mod	Total coating of fracture surfaces. Produces halos around quartz veins/veinlets <0.5 cm thick replacing host feldspars
	Strong	Total coating of fracture surfaces. Produces halos around quartz veins/veinlets >0.5 cm thick which replace host feldspars.

	V. Strong	Total coating of fracture surfaces. Host feldspars are completely replaced by kspar, regardless of presence of veins/veinlets
Silica	Mod Strong	Unit is harder than its pre-alteration state, more vitreous, and qz veining Unit is just as hard as quartz. It has a cherty quality, milky appearance, lots of qz veins. replacement of fld with qz
Calcite	Weak Mod Strong	Only fracture surfaces react w/ acid Fracture surfaces are covered in calcite, and vesicles /vugs are partially infilled with calcite Fracture surfaces are covered in calcite, and vesicles /vugs are completely infilled with calcite
Clay	Weak Mod Strong	Clay coats fracture surfaces only Clay veins, coats fracture surfaces, rims feldspars and partially destroys the integrity of the sample Clay coats fracture surfaces, replaces feldspars and completely destroys the integrity of the sample

## Abbreviations

fg	fine grained (<1mm)
mg	medium grained (1-5mm)
cg	coarse grained (>5mm)
cal	calcite
chlor, CH	chlorite
kspar	potassium feldspar
vnlt	veinlets
vn	vein
bt	biotite
phy	phyric
dis, dissem	disseminated
+	and
w/	with
fspar	feldspar
plag	plagioclase
str	strong
mod	moderate
wk	weak
alt	alteration
lt	light
dk	dark
mag	magnetic
ept, ep, EP	epidote
gmass	groundmass
strgrs	stringers
qtz,qz	quartz
py	pyrite
cpy, cp	chalcopyrite
moly, Mo	molybdenite
hem, Ht	hematite
SIL	Silica
Bl, Bt	Biotite
SER	sericite
OTH	Other
Mt	Magnetite
Lim	Limonite
Mal	Malichite



<b>Project</b>	MO
<b>Drill Hole</b>	MO08-01
<b>Zone</b>	
<b>Start date</b>	15-Jun-08
<b>Finish date</b>	21-Jun-08
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Abraham Escalante & Brett Hannigan
<b>UTM E</b>	466770
<b>UTM N</b>	6462360
<b>Azimuth</b>	315
<b>Dip</b>	60
<b>Elevation</b>	
<b>Length</b>	304.81m
<b>Surveys</b>	

From			To		Width		Rock Code	Description	ALT CODE	Alteration											Mineralization					Sample	From	To	Width	
m	m	m	m	m	m	SIL				OR	BI	CH	EP	SER	CAL	OTH	OTH	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH
0	4.34	4.34					OB	Overburden																						
4.34	6.01	1.67					PP	Dk grey plag-rich porph intrusive supported by aphanitic, str mag gmass, str oxide along fractures (dyke?). Plag shows pref orientation of 0-5 degr tca. Med grain py stringers & dis. Top 30cm 7% py, the rest is trace. Trace moly along qtz vlt 20 degr. tca (5.10-5.90m).										Tr								0158551	4.34	6.44	2.1	
6.01	6.44	0.43					Gd	Contact zone between dk grey plag-rich porph intrusive and grey med-grained biotphyric intrusive (grandiorite?). Contact 5 degr tca. + oxide along fract. - chloritization. Trace moly along qtz vlt 5 degr tca @ 6.0m. Trace py in qtz vlt.										Tr												
6.44	10.11	3.67						Dk grey wavy laminated plag-rich porph intrusive supported by aphanitic, str mag gmass. Wavy lamination (6.50-9.30m) parallel tca. 3-5% py parallel to lamination. Brecciated zone (7.5-7.7m). Py in qtz vlt (9.2-9.5m). Mod chloritization. Lower contact 20 degr tca.										3-5%								0158552	6.44	8.5	2.06	
								LT grey med-grained, mod mag intrusive. (grandiorite?) 1% biot w/ some replaced by chlor and py. Chlor +/- py along fractures. Mod chloritization. Moly & py traces along qtz vlt @ 50-60 degr tca (12.7-13.1m). Qtz vlt: 2/m. End of HQ, start of NQ at 14.03m.					Mod													0158553	8.5	10.1	1.6	
10.11	18.8	8.69					Gd	Qtz vlt assoc w/ py, moly, k-spar. Qtz vlt: 3/m (14.35-18.8m) @ 55-80 degr tca. 1% dis py, more along fractures. Lower contact 5 degr tca. Dk grey plag-rich porph intrusive supported by aphanitic, str mag gmass. Plag shows pref. orientation of 5 degr tca. 2% dis py (18.8-20.95m). Trace cpy along fractures.					Mod.					Tr	1%							0158554	10.1	12.1	2	
								15% py (20.95-7m). Mod chloritization & pyritization. Local late-forming cal vlt. Py laminations 25 degr tca. Py stringers 55 degr tca. Top 20 cm has qtz + kspar vlt. Lower contact 5 degr tca.																		0158555	12.1	14.1	2	
								Grey, laminated, c-grained qtz fspar porphyry intrusive. Mod magnetism, mod silicification, mod sericite alt. Laminations at 20 degr tca. Chlor after fspar, 15% dis py parallel to lamination. Sporadic qtz veins + py +/- moly @ 50 degr tca.				Mod.		Str.												0158556	14.1	16.1	2	
								Qtz vlt assoc w/ py, moly, k-spar. Qtz vlt: 3/m (14.35-18.8m) @ 55-80 degr tca. 1% dis py, more along fractures. Lower contact 5 degr tca. Dk grey plag-rich porph intrusive supported by aphanitic, str mag gmass. Plag shows pref. orientation of 5 degr tca. 2% dis py (18.8-20.95m). Trace cpy along fractures.																		0158557	16.1	18	1.9	
								15% py (20.95-7m). Mod chloritization & pyritization. Local late-forming cal vlt. Py laminations 25 degr tca. Py stringers 55 degr tca. Top 20 cm has qtz + kspar vlt. Lower contact 5 degr tca.																		0158558	18	18.8	0.8	
18.8	22.84	4.04					PP	Grey, laminated, c-grained qtz fspar porphyry intrusive. Mod magnetism, mod silicification, mod sericite alt. Laminations at 20 degr tca. Chlor after fspar, 15% dis py parallel to lamination. Sporadic qtz veins + py +/- moly @ 50 degr tca.					Mod.													0158559	18.8	20.8	2	
								Grey, laminated, c-grained qtz fspar porphyry intrusive. Mod magnetism, mod silicification, mod sericite alt. Laminations at 20 degr tca. Chlor after fspar, 15% dis py parallel to lamination. Sporadic qtz veins + py +/- moly @ 50 degr tca.																		0158560	20.8	22.84	2.04	
22.84	32.34	9.5					PP	Local late forming calcite vlt + py. Local Kspar vlt. 1% moly (30-31.5m). 10% dis & laminated py (30-32.34m). Qtz vn (15cm wide) @ 30.18m @ 50 degr tca +/- kspar +/- moly.																		0158561	22.84	25	2.16	
							(sheared)	Local late forming calcite vlt + py. Local Kspar vlt. 1% moly (30-31.5m). 10% dis & laminated py (30-32.34m). Qtz vn (15cm wide) @ 30.18m @ 50 degr tca +/- kspar +/- moly.																		0158562	25	27	2	
								Greenish grey, mod magnetic, phaneritic monzodiorite. Str chloritization, mod silicification, modsericite alt. 1% biot, 1% py. Local qtz vlt @ 40 degr tca. Section of lt grey, laminated, str magnetic, aphanitic intrusive (33-33.19m).																		0158563	27	29	2	
32.34	39.5	7.16					Gd	Greenish grey, mod magnetic, phaneritic monzodiorite. Str chloritization, mod silicification, modsericite alt. 1% biot, 1% py. Local qtz vlt @ 40 degr tca. Section of lt grey, laminated, str magnetic, aphanitic intrusive (33-33.19m).																		0158564	29	31	2	
								Section of lt grey, laminated, str magnetic, aphanitic intrusive (33-33.19m).																			0158565	31	32.34	1.34
								Section of grey, str magnetic, plag-rich porphyry w/ 3% laminated py (36.69-37.44).																			0158566	32.34	34.76	2.42
39.5	47.11	7.61					AD	Greenish grey, str magnetic, aphanitic intrusive. Laminated @ 20 degr tca. Mod silica parallel to lamination, mod chloritization, mod sericite. Qtz & Kspar vlt +/- py +/- moly (2/m @ 20-60 degr tca). F-grained py vein (3cm wide) @ 85 degr tca @ 43.96m.																		0158567	34.76	37.44	2.68	
								Greenish grey, mod magnetic, phaneritic monzodiorite. Str chloritization, mod silicification, modsericite alt. 1% biot, 1% py. Local qtz vlt @ 40 degr tca. Section of lt grey, laminated, str magnetic, aphanitic intrusive (33-33.19m).																		0158568	37.44	39.5	2.06	
								Section of grey, str magnetic, plag-rich porphyry w/ 3% laminated py (36.69-37.44).																			0158569	39.5	41.5	2
47.11	51.77	4.66					PP	Greenish grey, str magnetic, aphanitic intrusive. Laminated @ 20 degr tca. Mod silica parallel to lamination, mod chloritization, mod sericite. Qtz & Kspar vlt +/- py +/- moly (2/m @ 20-60 degr tca). F-grained py vein (3cm wide) @ 85 degr tca @ 43.96m.																		0158570	41.5	43.5	2	
								Qtz & Kspar vlt +/- py +/- moly (2/m @ 20-60 degr tca). F-grained py vein (3cm wide) @ 85 degr tca @ 43.96m. Sporadic sections of dis moly up to 1%. Local traces of cpy in fractures.																		0158571	43.5	45.5	2	
								Dark grey, plag-rich porphyry supported by aphanitic, str magnetic groundmass. Random orientation of plag. Mod chloritization and silicification along fractures. 2% dis py, 5 qtz vn/m +/- py +/- kspar (5-60 degr tca, 3mm-3cm wide).																		0158572	45.5	47.11	1.61	
51.77	52.41	0.64					LD	Dark grey, plag-rich porphyry supported by aphanitic, str magnetic groundmass. Random orientation of plag. Mod chloritization and silicification along fractures. 2% dis py, 5 qtz vn/m +/- py +/- kspar (5-60 degr tca, 3mm-3cm wide).																		0158573	47.11	49.1	1.99	
								Dark grey, qtz fspar dyke. Mod magnetic, weak chloritization. Fragmental fspars. No py, no vns. Lower contact 65 degr tca.																		0158574	49.1	50.4	1.3	
52.41	56.08	3.67					PP	Dark grey, qtz fspar dyke. Mod magnetic, weak chloritization. Fragmental fspars. No py, no vns. Lower contact 65 degr tca.																		0158575	50.4	51.77	1.37	
								Dark grey, qtz fspar dyke. Mod magnetic, weak chloritization. Fragmental fspars. No py, no vns. Lower contact 65 degr tca. Dk grey, plag-rich porphyry supported by aphanitic, str magnetic groundmass. Random orientation of plag. Local qtz veins (5m) +/- magnetite +/- py +/- trace moly. Tr cpy in fractures w/ py. Lower contact at 30 degr tca.																		0158576	51.77	52.4	0.63	
56.08	64.00	7.92					PP	Dark grey, plag-rich porphyry supported by aphanitic, str magnetic groundmass. Random orientation of plag. Local qtz veins (5m) +/- magnetite +/- py +/- trace moly. Tr cpy in fractures w/ py. Lower contact at 30 degr tca.																		0158577	52.4	54.4	2	
								Dark grey, plag-rich porphyry supported by aphanitic, str magnetic groundmass. Random orientation of plag. Local qtz veins (5m) +/- magnetite +/- py +/- trace moly. Tr cpy in fractures w/ py. Lower contact at 30 degr tca.																		0158578	54.4	56	1.6	
								Shear zone @ 20 degr tca. Platy, plag-rich aphanitic, str mag, strong chloritized intrusive. 7% dis py (56.08-59.51m).																			0158579	56.08	58	1.92
								Spotty rock (59.51-63m) due to leached plag tabs, str chlorite, mod sericite + py. Patches of monzodiorite. Str silica alt. Qtz vn +moly @ 40 deg tca (60 & 63m).																			0158580	58	60	2
								Dark grey aphanitic laminated, str mag intrusive. Laminar @ 20 degr tca. Mod chlorite and silica. Magnetite after biot? 15% dis py. No qtz vns.																			0158581	60	62	2
								Dark grey aphanitic laminated, str mag intrusive. Laminar @ 20 degr tca. Mod chlorite and silica. Magnetite after biot? 15% dis py. No qtz vns.																			0158582	62	64	2
64.00	74.19	10.19					Gd	Greenish grey, phaneritic, str chlorite, weak sericite, mod mag, granodiorite. 1% biot. Tr cpy, 7% dis py. Kspar + qtz vns + 1% moly, 2/m. Largest @ 67.36m (2cm wide, 60 degr tca) and 72.86m (3cm wide, 90 degr tca).																		0158583	64	66	2	
								Greenish grey, phaneritic, str chlorite, weak sericite, mod mag, granodiorite. 1% biot. Tr cpy, 7% dis py. Kspar + qtz vns + 1% moly, 2/m. Largest @ 67.36m (2cm wide, 60 degr tca) and 72.86m (3cm wide, 90 degr tca).																		0158584	66	68	2	
								Greenish grey, phaneritic, str chlorite, weak sericite, mod mag, granodiorite. 1% biot. Tr cpy, 7% dis py. Kspar + qtz vns + 1% moly, 2/m. Largest @ 67.36m (2cm wide, 60 degr tca) and 72.86m (3cm wide, 90 degr tca).																		0158585	68	70	2	
								Greenish grey, phaneritic, str chlorite, weak sericite, mod mag, granodiorite. 1% biot. Tr cpy, 7% dis py. Kspar + qtz vns + 1% moly, 2/m. Largest @ 67.36m (2cm wide, 60 degr tca) and 72.86m (3cm wide, 90 degr tca).																		0158586	70	72	2	



From	To	Width	Rock Code	Description	ALT CODE	Alteration													Mineralization							
m	m	m				SIL	OR	BI	CH	EP	SER	CAL	OTH	OTH	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH	OTH	Sample	From
				(147.43-148.48) V str chlor, biot-rich, dyke w/ minor platy plag. No sulfides present. (148.48-152.5) 7% py in fractures.																			158624	145.2	147.4	2.23
				Str chl, no sulfides ( 149.88-150.48m) (chlor-rich dyke).																			158625	147.4	148.5	1.05
				V. str chlorited fault zone @ 65 degr tca. (149.93-150.28m).																			158626	148.5	150.5	2.02
				5 cal stringers (166.5-152.50m). Lower contact is a Qtz + ksp + py + moly vein w/ py halos @ 70 degr tca.																			158627	150.5	152.5	2
152.5	163.16	10.66	Gd	Dk grey, str mag, mod chlorite & sericite, granodiorite. 2% biot.						Mod													158628	152.5	153.6	1.1
				Cross cut by Qtz + ksp + py +/- moly vlt @ 50-70 degr tca (152.31-153.6m) @ 10 vlt/m.																						
				Fault zone with extensive chlorite & ksp, with str argillic alt. med.grain Qtz feldspar porphy (monzonite) @ 53 degr tca.																Arg						
				153.6-163.16 Pinky grey, non mag, wk chlorite, str ksp monzonite. 1% biot. Wk sericite alt. Ksp in vlt (+Qtz +/- moly) and in groundmass replacing other fspars. 1%dis py.						Str		Wk		Wk									158629	153.6	155	1.4
				Lower contact 30 degr tca.																						
163.16	164.65	1.49	PP	Dk grey, platy, plag-rich (up to 1cm) porp. supported by an aphanitic, str mag, mod chlor groundmass. Random distr of grains. 2 % dis py (mostly in fract). Random dist of plg						Mod													158634	163.2	164.7	1.54
				Qtz vlt in the top 20cm + py +/- moly @ 60degr tca. (163.16-166.77m)																			158636	164.7	165.5	0.82
				Dyke with top contact @ 30 degr tca, lower contact at 10 degr tca. Dyke is dk grey, med. grained porphy, Qtz feldspar (latite?), no py, one Qtz vlt.																			158637	165.5	167.5	2
164.65	165.57	0.92	LD	Biot less than 1%, wk chlorite?						Wk												158638	167.5	169.5	2	
165.57	176.09	10.52	PP	(166.77-176.09): Mod mag, mod chlor. 3% dis py in fractures.																			158639	169.5	171.5	2
				168.10: Qtz stringer, 1cm wide. 169.0: Qtz vn + py, 1cm wide, 50 degr tca.																						
				169.82: Qtz vn +/- py, 1cm wide, 10 degr tca.																						
				170.2: Py vn, 10 degr tca, 3mm wide.																						
				172.53: white Qtz + moly +/- py vein, 70 degr, 4cm wide																						
176.09	178.42	2.33	Gd	Upper contact: 40 degr. Tca. Biot rich, light gray, f-grained Qtz feldspar porphyry (granodiorite?). Chlor after biot, sericite altering fspars. Ksp +/- moly in fract, 0.5% diss py						Mod		Mod											158642	176.1	178.4	2.33
178.42	204.42	26	PP	Dark grey, plag-rich, coarse grained porphyry, supported in an aphanitic, strongly magnetic groundmass. Moderate chlorite along fract and veins, thin Qtz +/- gypsum string and vlt, 6 vlt x m						Mod		Mod											158643	178.4	180.4	2
				White massive Qtz +/- ksp, py, chlorite, +/- moly: 20 degr tca, 8cm, 181.8m depth; 70 degr, 182.2m, 3cm; 20 degr, 182.4m, 4cm. 192.08m: 85 degr, 3cm; 193.6m: 40 degr, 2.5cm; 193.76m: 40 degr, 2cm																						
				184.75M white massive Qtz + py + chl +/- moly, ksp, 40cm wide, 50 degr tca.																						
				190.7 - 191.2m: 2% diss py																						
				191.40m: wide Qtz +/- moly vein, 2cm wide																						
				193.85m: Qtz+biotite veinlet, 1cm																						
				196.65m: Qtz+ moly +/- py, 4cm wide, 40 degr																						
204.42	206.97	2.55	PP	Fine grained, grey, strongly magnetic intrusive. Strongly fract filled with gypsum, 16 vlt x m, local Qtz + py + epd thin vlt. Strong py diss in groundmass around veins (3% diss)																			158656	204.4	207	2.55
				Qtz vlt +/- ksp +/- moly @ 70 degr tca (1mm-1cm thick) @ 205.54, 205.63, 206.73																						
				206.73: 50 degr tca Qtz + ksp + moly vnt. 5mm thick.																						
				207.50: Qtz + mag vnt @ 65 degr tca.																						
				207.9: Qtz + mag vn @ 70 degr tca. 4cm thick.																						
206.97	212.2	5.23	PP	Upper contact: 50 degr. Gray, platy, plag rich porp crosscut by irregular discontinuous gypsum stgs (27 stgs x m). At 207.90m, Qtz + mt +/- moly, py, chl vein, 70 degr																			158657	207	209	2.03
				Lower contact 25 degr tca.																			158658	209	212.2	3.2

From m	To m	Width m	Rock Code	Description	ALT CODE	Alteration												Mineralization							Sample	From	To	Width			
						SIL	OR	BI	CH	EP	SER	CAL	OTH	OTH	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH	OTH							
				(204.42-206.97m): Str chlorite, 3% dis py, str mag. Qtz vn + mag +/- moly. Qtz stgrs (15/m). Mag in matrix. Tr moly in fractures. 2% plag aligned 25 degr tca. (208.5-210.9) Shear zone aligned 15 degr tca. Mod magnetic, sheared platy, plag-rich porphy with aphanitic groundmass. 15 gypsum stgs /m @ 90 degr tca, one at 20 degr tca. (210.9-212.2m) Str fractured, greenish grey, f-grained, v. str mag, str chlorite, 7% dis py, Qtz + magnetic + py vn is 8cm thick, @ 25 degr tca (211.57-212.0). Magnetite in vns is large chunks.																											
212.2	213.4	1.2	LD	Greenish grey, dyke. Str chloritized, med-grained, fspar porphy (latite?). With a aphanitic, silicified groundmass. 1% cubic dis py. Str cal in fractures. Fspar are albite. Upper contact @ 50 degr tca. Lower contact @ 10 degr tca.																								158659	212.2	213.4	1.2
213.4	230.17	16.77	PP	Greenish Grey, Aphanitic, spotty intrusive. Py, Ept, Chlor alteration. Cal vns 2 18/m. (Alt platy plag-rich porphyry?) Lower contact @ 50 degr tca. (213.7-230.17)Heavily altered zone of Lt grey, med-grained, biot-rich, spotty, fspar Qtz porphyry and local relics of platy plag-rich porphyry. This area is likely derive from platy, plag-rich intrusive. Mod mag. Chlor after biot. Py after biot. Dis py is 3-10% . Str distribution of gypsum +/- cal vlt + strgrs (15-62/m) (216.7-233.2m) Locally brecciated, str fracture. Possible fault zone?						Mod	Mod																	158660	213.4	215	1.6
				Qtz + moly + kspar vlt @ 70 degr tca. (3/m)(214.13-221.1). Large ones at 211.65 (3cm thick) and 217.10 (3cm thick) and 221.10 (2cm thick, 90 degr tca). Dis tr moly around str ksp alt vns (5vns) (221.05-221.50m).																								158661	215	217.2	2.15
										Mod																		158662	217.2	219.2	2
																												158663	219.2	221.2	2
																												158664	221.2	223.2	2
																												158665	223.2	225.2	2
																												158666	225.2	227.8	2.6
																												158667	227.8	230.2	2.42
																												158668	230.2	231.7	1.53
230.17	233.2	3.03	LD	Aphanitic, brownish grey, kspar altered (intrusive?). Wk mag. Moly in fractures + assoc w/ Qtz kspar vns. 2% dis py. Local chlor after biot. Str distribution of gypsum +/- cal vlt + stgrs (15-62/m) (216.7-233.2m) 231.75: Qtz kspar moly vn (2/m) 5mm thick @ 65 degr tca. Lower contact @ 55 degr tca. Contact is a 4cm Qtz kspar anhydrite vn.							Mod	Mod																158669	231.7	233.2	1.5
																												158670	233.2	234.1	0.93
233.2	234.13	0.93	Gd	Med grained, f - grained, mod mag, granodiorite. Mod sericite, mod chlorite, 1% dis py. Tr moly along vns and fractures. 233.55: 10 deg fracture w/ trace moly. Lower contact @ 60 degr tca.						Mod	Mod																	158670	233.2	234.1	0.93
234.13	235.4	1.27	LD	Aphanitic, brownish grey, kspar altered (intrusive>). Wk mag. Gypsum vlt up to 2mm. 234.3: Qtz fspar +/- py +/- moly @ 80 degr tca and 1.5cm thick. Lower contact @ 5 degr tca.																								158671	234.1	235.4	1.27
235.4	245.76	10.36	PP	Greenish Grey, Aphanitic, spotty intrusive. Py, chlor alteration. Trace moly + calcium sulphate in fractures. (Alt platy plag-rich). Kspar alteration in the groundmass. (235.4-237.42m) 5% biot, mod magnetic. 3% dis py. Calcium sulphate vlt strong @ 30/m, ~50 degr tca (236.5-241) 236.0: Tr moly in kspar vnt w/ str sericite alt + tr py. 237.6: Qtz + kspar +/- py +/- moly vnt @ 40 degr tca, 1cm thick. Lower contact @ 40 degr tca. (241-244.15) Dk gry, platy, plag-rich, coarse grained porphy supported by an aphanitic, non mag, groundmass. Calcium sulphate vnlt ~60 degr tca (18/m). Lower contact: 50 degr tca.							Mod																	158672	235.4	237	1.6
																												158673	237	239	2
																												158674	239	241	2
																												158675	241	242.5	1.5
																												158676	242.5	244.2	1.65
																												158677	244.2	245.8	1.61
																												158678	245.8	248	2.24
245.76	252.38	6.62	Gd	Lt grey, med-grained granodiorite. Mod magnetic, mod chlorite. Fw Qtz eyes, wk sericite. Chlor after biot & fspar. 0.5% dis py. Sporadic Qtz + kspar vnlt. Magnetite present in biotite. 0.5 % dis py. Local Qtz + sericite, +/- moly +/- py vnlt @ 70 degr tca, 15/m. Qtz vnlt are mm thick, but have large kspar halos. Some kspar in groundmass is replacing fspar. 247.2-252.38: Kspar altered in vnlt and matrix. Lower contact: intrusive/undulatory.							Mod																	158678	245.8	248	2.24
																												158679	248	250	2
																												158680	250	252.4	2.38
252.38	255.25	2.87	LD	Brownish grey, medium grained porphy (fragmental feldspars) supported by an aphanitic, non mag matrix.							Mod																	158681	252.4	255.3	2.87

From m	To m	Width m	Rock Code	Description	ALT CODE	Alteration												Mineralization							Sample	From	To	Width											
						SIL	OR	BI	CH	EP	SER	CAL	OTH	OTH	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH	OTH															
				Chlor after biot. Chlor + sericite +/- Kspar halos along fractures.																																			
				Brown colour produced mainly by phlogopite replacing groundmass. 0.5% dis py. Minor CaSO4 in fractures.			Mod					Mod																											
				Relicts of chlorite + sericite +/- py altered feldspar porp. Mod distribution of fine qtz +/- py +/- moly vlts, 50 degr tca.																																			
				Lower contact 50 degr tca																																			
255.25	272.33	17.08	Gd	Light gray, coarse grained, phaneritic to locally porphyritic granodiorite. Weak chloritization, 2% biotite books, Weak to moderate sericitized feldspars, 10% qtz eyes.																																			
				Fine disseminated magnetite, 0.5-1% py in fract. Patches pink K-spar + chl +/- py associated with CaSO4 and thin qtz vlts: 50 - 75 degr tca, 5 vlts x metre																																			
				Local 0.5cm wide qtz +/- py vlts, 5 and 70 degr tca. Lower contact: 55 degr tca. (272.33-298.07) Light gray to pink brown, coarse grained qtz-feldspar porphyry (moderate K altered granodiorite) crosscut by K-spar+CaSO4+py+/-moly vlts (5vlts x m).																																			
				Moderate argillized and chloritized feldspars (sericite), trz diss py. Local qtz + kspar + mt vlts			Mod																																
				Local qtz veins at 276.2m (1.5cm wide, 60 tca), 278.57 m (1 cm, 30 degr tca)																																			
				282.12 - 283 m: Fault zone, gouge, 10 - 25 degr tca																																			
				283.5 - 283.9 m: fault zone, gouge, 20 degr tca																																			
				287.15 m: qtz + mt + py vein with selvages of Kspar, 3 mm wide, 40 degr tca																																			
				Most of the Kspar patches are controlled by fractures: 50 - 70 degr tca. Strong Kspar zones show biot-phyritic texture																																			
				Kspar flooding the groundmass are also controlled by qtz + chl + CaSO4 veins. 50 to 70 degr tca: 292.10 to 292.30 m; 292.55 to 292.60 m and 295.30 to 295.37 m																																			
				Traces diss py and 1% py in fractures.																																			
298.07	304.81	6.74	Gd	Moderate to strong sericitized, moderate chloritized, mgr, feldspar porphyry with 1% diss py. Upper and lower contacts: 75 degr tca. Brown phlogopite + py rich halos, 5cm wide.																																			
				Moderate distribution of CaSO4 planar veins.																																			
				(298.7-301.35) Moderate chloritized and K-altered granodiorite. Chlorite replaces feldspars. Five milimetric qtz + kspar vlts x m. Weak magnetism			Mod					Mod																											
				(301.35-304.81) Light gray, medium grained, moderate chloritized, weak K altered granodiorite. Sporadic Kspar + qtz thin vlts (2 vlts x m).								Mod																											
				<b>EOH - 304.81m</b>																																			

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
158551	4.34	6.44	2.10	7	-0.01	-0.5	501	27	92	-5	-5	-3	123	-2	-2	-0.2
158552	6.44	8.50	2.06	5.5	-0.01	-0.5	1332	23	73	-5	-5	-3	85	-2	-2	-0.2
158553	8.50	10.10	1.60	4.4	-0.01	-0.5	503	29	101	-5	-5	-3	78	-2	-2	-0.2
158554	10.10	12.10	2.00	8.4	-0.01	-0.5	111	23	47	-5	-5	-3	52	-2	5	-0.2
158555	12.10	14.10	2.00	8	-0.01	-0.5	54	19	33	-5	-5	-3	29	-2	-2	-0.2
158556	14.10	16.10	2.00	4.9	-0.01	-0.5	47	18	32	-5	-5	-3	22	-2	-2	-0.2
158557	16.10	18.00	1.90	4.5	-0.01	-0.5	36	22	32	-5	-5	-3	27	-2	3	-0.2
158558	18.00	18.80	0.80	2.2	0.01	-0.5	41	23	34	-5	-5	-3	18	-2	-2	-0.2
158559	18.80	20.80	2.00	4	0.01	-0.5	357	29	82	-5	-5	-3	42	-2	-2	-0.2
158560	20.80	22.84	2.04	3.9	-0.01	-0.5	292	29	88	-5	-5	-3	52	-2	-2	-0.2
158561	22.84	25.00	2.16	4.2	-0.01	-0.5	712	30	43	-5	-5	-3	87	-2	-2	-0.2
158562	25.00	27.00	2.00	4.1	-0.01	-0.5	1130	27	28	-5	-5	-3	82	-2	-2	-0.2
158563	27.00	29.00	2.00	3.6	-0.01	-0.5	660	32	72	-5	-5	-3	78	-2	-2	-0.2
158564	29.00	31.00	2.00	5.2	-0.01	-0.5	1256	26	39	-5	-5	-3	346	-2	-2	-0.2
158565	31.00	32.34	1.34	4.1	-0.01	-0.5	1383	30	48	-5	-5	-3	216	-2	-2	-0.2
158566	32.34	34.76	2.42	2.3	-0.01	-0.5	144	28	71	-5	-5	-3	64	-2	-2	-0.2
158567	34.76	37.44	2.68	2.1	-0.01	-0.5	274	30	74	-5	-5	-3	50	-2	-2	-0.2
158568	37.44	39.50	2.06	3	-0.01	-0.5	1371	26	29	-5	-5	-3	154	-2	-2	-0.2
158569	39.50	41.50	2.00	5.1	-0.01	-0.5	306	27	98	-5	-5	-3	66	-2	-2	-0.2
158570	41.50	43.50	2.00	3.5	-0.01	-0.5	331	32	98	-5	-5	-3	49	-2	-2	-0.2
158571	43.50	45.50	2.00	4.6	-0.01	-0.5	516	28	83	-5	-5	-3	60	-2	-2	-0.2
158572	45.50	47.11	1.61	4.2	-0.01	-0.5	1187	27	33	-5	-5	-3	218	-2	-2	-0.2
158573	47.11	49.10	1.99	4.5	-0.01	-0.5	348	36	94	-5	-5	-3	251	-2	-2	-0.2
158574	49.10	50.40	1.30	3.7	-0.01	-0.5	121	35	108	-5	-5	-3	56	-2	-2	-0.2
158575	50.40	51.77	1.37	4.3	-0.01	-0.5	97	36	92	-5	-5	-3	64	-2	-2	-0.2
158576	51.77	52.40	0.63	1.3	0.01	-0.5	29	23	69	-5	-5	-3	32	-2	-2	-0.2
158577	52.40	54.40	2.00	5.3	-0.01	-0.5	185	32	89	-5	-5	-3	143	-2	-2	-0.2
158578	54.40	56.00	1.60	3.9	0.01	-0.5	100	33	88	-5	-5	-3	37	-2	-2	-0.2
158579	56.08	58.00	1.92	4.5	0.01	-0.5	244	35	71	-5	-5	-3	48	-2	-2	-0.2
158580	58.00	60.00	2.00	4	0.01	-0.5	380	26	47	-5	-5	-3	47	-2	-2	-0.2
158581	60.00	62.00	2.00	3.8	-0.01	-0.5	103	28	21	-5	-5	-3	56	-2	-2	-0.2
158582	62.00	64.00	2.00	4.8	-0.01	-0.5	305	30	58	-5	-5	-3	105	-2	-2	-0.2
158583	64.00	66.00	2.00	4.4	-0.01	-0.5	222	28	24	-5	-5	-3	69	-2	-2	-0.2
158584	66.00	68.00	2.00	4	-0.01	-0.5	464	27	29	-5	-5	-3	78	-2	-2	-0.2
158585	68.00	70.00	2.00	3	0.01	-0.5	412	24	38	-5	-5	-3	60	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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
158586	70.00	72.00	2.00	3.6	0.01	-0.5	375	27	38	-5	-5	-3	94	-2	-2	-0.2
158587	72.00	74.19	2.19	4.3	-0.01	-0.5	294	26	27	-5	-5	-3	95	-2	-2	-0.2
158588	74.19	76.50	2.31	5.2	-0.01	-0.5	126	23	26	-5	-5	-3	49	-2	-2	-0.2
158589	76.50	78.50	2.00	4.4	0.01	-0.5	46	24	26	-5	-5	-3	28	-2	-2	-0.2
158590	78.50	80.75	2.25	5.8	-0.01	-0.5	149	21	38	-5	-5	-3	36	-2	-2	-0.2
158591	80.75	82.75	2.00	3.5	-0.01	-0.5	587	21	27	-5	-5	-3	165	-2	-2	-0.2
158592	82.75	84.75	2.00	3	-0.01	-0.5	650	25	28	-5	-5	-3	81	-2	-2	-0.2
158593	84.75	86.75	2.00	3.4	0.01	-0.5	340	23	28	-5	-5	-3	128	-2	4	-0.2
158594	86.75	88.75	2.00	2.8	0.02	-0.5	264	22	22	-5	-5	-3	162	-2	2	-0.2
158595	88.75	90.75	2.00	2.6	-0.01	-0.5	318	25	60	-5	-5	-3	78	-2	-2	-0.2
158635	90.75	92.10	1.35	3.4	0.01	-0.5	493	29	45	-5	-5	-3	274	-2	-2	-0.2
158596	92.10	93.60	1.50	3.7	0.01	-0.5	1924	31	36	-5	-5	-3	313	-2	-2	-0.2
158597	93.60	95.20	1.60	3	0.01	-0.5	1681	39	41	-5	-5	-3	227	-2	-2	-0.2
158598	95.20	97.12	1.92	4.2	-0.01	-0.5	388	34	34	-5	-5	-3	119	-2	-2	-0.2
158599	97.12	99.00	1.88	4.8	-0.01	-0.5	293	35	65	-5	-5	-3	87	-2	-2	-0.2
158600	99.00	101.00	2.00	3.6	-0.01	-0.5	235	24	77	-5	-5	-3	81	-2	-2	-0.2
158601	101.00	102.27	1.27	3.4	-0.01	-0.5	203	30	83	-5	-5	-3	100	-2	-2	-0.2
158602	102.27	103.34	1.07	2.3	-0.01	-0.5	285	27	58	-5	-5	-3	76	-2	-2	-0.2
158603	103.34	105.34	2.00	4.9	0.01	-0.5	187	23	89	-5	-5	-3	87	-2	-2	-0.2
158604	105.34	107.34	2.00	4.7	0.01	-0.5	277	26	77	-5	-5	-3	60	-2	-2	-0.2
158605	107.34	109.00	1.66	3.7	-0.01	-0.5	184	26	73	-5	-5	-3	67	-2	-2	-0.2
158606	109.00	111.00	2.00	5.1	0.01	-0.5	174	26	82	-5	-5	-3	34	-2	-2	-0.2
158607	111.00	113.00	2.00	3.5	-0.01	-0.5	95	32	88	-5	-5	-3	64	-2	-2	-0.2
158608	113.00	115.00	2.00	5	-0.01	-0.5	191	24	81	-5	-5	-3	124	-2	-2	-0.2
158609	115.00	117.00	2.00	4	-0.01	-0.5	527	32	49	-5	-5	-3	59	-2	-2	-0.2
158610	117.00	119.00	2.00	4.8	-0.01	-0.5	380	32	84	-5	-5	-3	50	-2	-2	-0.2
158611	119.00	121.00	2.00	5	-0.01	-0.5	307	29	77	-5	-5	-3	119	-2	-2	-0.2
158612	121.00	123.00	2.00	4.9	-0.01	-0.5	192	27	88	-5	-5	-3	48	-2	-2	-0.2
158613	123.00	125.00	2.00	4.5	0.01	-0.5	181	26	99	-5	-5	-3	123	-2	-2	-0.2
158614	125.00	127.00	2.00	5.2	-0.01	-0.5	211	26	100	-5	-5	-3	45	-2	-2	-0.2
158615	127.00	129.00	2.00	5.1	0.01	-0.5	316	31	78	-5	-5	-3	64	-2	-2	-0.2
158616	129.00	131.00	2.00	3	-0.01	-0.5	475	32	29	-5	-5	-3	187	-2	-2	-0.2
158617	131.00	133.00	2.00	4.5	0.01	-0.5	242	27	54	-5	-5	-3	80	-2	-2	-0.2
158618	133.00	135.00	2.00	5	-0.01	-0.5	332	25	18	-5	-5	-3	146	-2	-2	-0.2
158619	135.00	136.66	1.66	3.5	0.01	-0.5	434	28	15	-5	-5	-3	125	-2	7	-0.2



SAMPLE	FROM	TO	WIDTH	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
158620	136.66	139.33	2.67	5.6	0.01	-0.5	307	28	17	-5	-5	-3	424	-2	-2	-0.2
158621	139.33	141.20	1.87	3.6	0.01	-0.5	398	23	29	-5	-5	-3	210	-2	-2	-0.2
158622	141.20	143.20	2.00	5.3	0.02	-0.5	183	26	70	-5	-5	-3	137	-2	-2	-0.2
158623	143.20	145.20	2.00	4.6	0.01	-0.5	207	33	69	-5	-5	-3	80	-2	-2	-0.2
158624	145.20	147.43	2.23	6	0.01	-0.5	278	28	74	-5	-5	-3	38	-2	-2	-0.2
158625	147.43	148.48	1.05	3.1	0.01	-0.5	196	28	84	-5	-5	-3	27	-2	-2	-0.2
158626	148.48	150.50	2.02	3.5	0.01	-0.5	160	29	86	-5	-5	-3	35	-2	-2	-0.2
158627	150.50	152.50	2.00	5.6	0.01	-0.5	160	30	87	-5	-5	-3	37	-2	-2	-0.2
158628	152.50	153.60	1.10	3	0.02	-0.5	17	22	40	-5	-5	-3	27	-2	-2	-0.2
158629	153.60	155.00	1.40	3	-0.01	-0.5	71	23	35	-5	-5	-3	116	-2	5	-0.2
158630	155.00	157.00	2.00	4.7	0.01	-0.5	97	25	47	-5	-5	-3	193	-2	2	-0.2
158631	157.00	159.00	2.00	4.2	0.01	-0.5	192	23	38	-5	-5	-3	309	-2	-2	-0.2
158632	159.00	161.00	2.00	4.6	0.01	-0.5	144	25	58	-5	-5	-3	221	-2	4	-0.2
158633	161.00	163.16	2.16	5.3	0.01	-0.5	81	28	43	-5	-5	-3	58	-2	2	-0.2
158634	163.16	164.70	1.54	3	0.02	-0.5	282	29	94	-5	-5	-3	41	-2	-2	-0.2
158636	164.70	165.52	0.82	2.1	0.01	-0.5	10	23	54	-5	-5	-3	32	-2	-2	-0.2
158637	165.50	167.50	2.00	4.1	0.01	-0.5	210	25	90	-5	-5	-3	188	-2	-2	-0.2
158638	167.50	169.50	2.00	5	0.01	-0.5	210	27	96	-5	-5	-3	66	-2	-2	-0.2
158639	169.50	171.50	2.00	4	0.01	-0.5	279	30	90	-5	-5	-3	66	-2	-2	-0.2
158640	171.50	173.50	2.00	4	0.01	-0.5	173	25	90	-5	-5	-3	123	-2	-2	-0.2
158641	173.50	176.09	2.59	7.1	0.01	-0.5	174	28	104	-5	-5	-3	77	-2	-2	-0.2
158642	176.09	178.42	2.33	1.7	0.01	-0.5	45	27	28	-5	-5	-3	90	-2	6	-0.2
158643	178.42	180.42	2.00	3.4	-0.01	-0.5	292	31	94	-5	-5	-3	57	-2	-2	-0.2
158644	180.42	182.42	2.00	2.4	-0.01	-0.5	244	38	86	-5	-5	-3	42	-2	-2	-0.2
158645	182.42	184.42	2.00	4.8	-0.01	-0.5	222	25	84	-5	-5	-3	29	-2	-2	-0.2
158646	184.42	186.42	2.00	5	0.02	-0.5	298	23	56	-5	-5	-3	29	-2	-2	-0.2
158647	186.42	188.42	2.00	5.1	0.02	-0.5	254	32	77	-5	-5	-3	81	-2	-2	-0.2
158648	188.42	190.42	2.00	5.1	0.01	-0.5	177	27	104	-5	-5	-3	39	-2	-2	-0.2
158649	190.42	192.42	2.00	5.2	-0.01	-0.5	262	26	110	-5	-5	-3	49	-2	-2	-0.2
158650	192.42	194.42	2.00	5.1	0.01	-0.5	228	26	94	-5	-5	-3	94	-2	-2	-0.2
158651	194.42	196.42	2.00	5.1	-0.01	-0.5	262	21	96	-5	-5	-3	36	-2	-2	-0.2
158652	196.42	198.42	2.00	5.3	-0.01	-0.5	792	30	71	-5	-5	-3	124	-2	-2	-0.2
158653	198.42	200.42	2.00	4.6	0.01	-0.5	428	22	63	-5	-5	-3	98	-2	-2	-0.2
158654	200.42	202.42	2.00	4.2	-0.01	-0.5	284	35	77	-5	-5	-3	31	-2	-2	-0.2
158655	202.42	204.42	2.00	4.4	-0.01	-0.5	199	33	75	-5	-5	-3	180	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
158656	204.42	206.97	2.55	5.6	-0.01	-0.5	312	33	67	-5	-5	-3	104	-2	-2	-0.2
158657	206.97	209.00	2.03	5.1	-0.01	-0.5	142	28	77	-5	-5	-3	73	-2	-2	-0.2
158658	209.00	212.20	3.20	8.3	-0.01	-0.5	527	25	74	-5	-5	-3	85	-2	-2	-0.2
158659	212.20	213.40	1.20	2.4	-0.01	-0.5	291	19	58	-5	-5	-3	15	-2	-2	-0.2
158660	213.40	215.00	1.60	4.2	0.01	-0.5	840	30	31	-5	-5	-3	206	-2	-2	-0.2
158661	215.00	217.15	2.15	5.2	-0.01	-0.5	705	43	23	-5	-5	-3	439	-2	-2	-0.2
158662	217.15	219.15	2.00	5	-0.01	-0.5	657	35	18	-5	-5	-3	191	-2	-2	-0.2
158663	219.15	221.15	2.00	5.1	0.01	-0.5	567	30	30	-5	-5	-3	162	-2	-2	-0.2
158664	221.15	223.15	2.00	5.3	0.01	-0.5	669	25	15	-5	-5	-3	125	-2	-2	-0.2
158665	223.15	225.15	2.00	5	-0.01	-0.5	321	32	19	-5	-5	-3	68	-2	-2	-0.2
158666	225.15	227.75	2.60	6.7	-0.01	-0.5	285	28	17	-5	-5	-3	114	-2	-2	-0.2
158667	227.75	230.17	2.42	2.2	-0.01	-0.5	8	7	2	-5	-5	-3	9	-2	-2	-0.2
158668	230.17	231.70	1.53	5.1	-0.01	-0.5	168	25	10	-5	-5	-3	86	-2	-2	-0.2
158669	231.70	233.20	1.50	3.8	-0.01	-0.5	145	20	8	-5	-5	-3	192	-2	7	-0.2
158670	233.20	234.13	0.93	2.5	-0.01	-0.5	318	35	19	-5	-5	-3	222	-2	-2	-0.2
158671	234.13	235.40	1.27	3.6	-0.01	-0.5	453	29	13	-5	-5	-3	120	-2	-2	-0.2
158672	235.40	237.00	1.60	4	-0.01	-0.5	378	26	15	-5	-5	-3	215	-2	-2	-0.2
158673	237.00	239.00	2.00	4.9	-0.01	-0.5	498	29	18	-5	-5	-3	167	-2	-2	-0.2
158674	239.00	241.00	2.00	4.9	-0.01	-0.5	311	33	23	-5	-5	-3	84	-2	-2	-0.2
158675	241.00	242.50	1.50	4.3	-0.01	-0.5	232	34	79	-5	-5	-3	168	-2	-2	-0.2
158676	242.50	244.15	1.65	4.2	-0.01	-0.5	208	34	109	-5	-5	-3	111	-2	-2	-0.2
158677	244.15	245.76	1.61	4.4	-0.01	-0.5	365	29	38	-5	-5	-3	57	-2	-2	-0.2
158678	245.76	248.00	2.24	5.7	-0.01	-0.5	36	21	47	-5	-5	-3	44	-2	-2	-0.2
158679	248.00	250.00	2.00	5.4	-0.01	-0.5	56	22	25	-5	-5	-3	61	-2	3	-0.2
158680	250.00	252.38	2.38	5.8	0.01	-0.5	49	23	37	-5	-5	-3	75	-2	3	-0.2
158681	252.38	255.25	2.87	7.1	-0.01	-0.5	43	21	58	-5	-5	-3	29	-2	2	-0.2
158682	255.25	257.25	2.00	5.3	-0.01	-0.5	66	21	40	-5	-5	-3	28	-2	-2	-0.2
158683	257.25	259.25	2.00	4.8	-0.01	-0.5	32	23	45	-5	-5	-3	46	-2	-2	-0.2
158684	259.25	261.25	2.00	5	-0.01	-0.5	69	19	42	-5	-5	-3	35	-2	-2	-0.2
158685	261.25	263.25	2.00	4.9	-0.01	-0.5	48	24	50	-5	-5	-3	13	-2	-2	-0.2
158686	263.25	265.25	2.00	4.8	-0.01	-0.5	56	18	57	-5	-5	-3	17	-2	-2	-0.2
158687	265.25	267.25	2.00	4.9	-0.01	-0.5	47	20	51	-5	-5	-3	21	-2	-2	-0.2
158688	267.25	269.25	2.00	5.2	-0.01	-0.5	125	19	65	-5	-5	-3	19	-2	-2	-0.2
158689	269.25	271.25	2.00	5.2	-0.01	-0.5	48	20	54	-5	-5	-3	43	-2	-2	-0.2
158690	271.25	272.33	1.08	2.7	-0.01	-0.5	124	15	46	-5	-5	-3	53	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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
158691	272.33	274.33	2.00	5.5	-0.01	-0.5	27	21	29	-5	-5	-3	71	-2	-2	-0.2
158692	274.33	276.33	2.00	4.8	-0.01	-0.5	43	21	29	-5	-5	-3	25	-2	-2	-0.2
158693	276.33	278.33	2.00	5.5	-0.01	-0.5	36	21	29	-5	-5	-3	19	-2	-2	-0.2
158694	278.33	280.33	2.00	5.7	-0.01	-0.5	33	16	28	-5	-5	-3	13	-2	-2	-0.2
158695	280.33	282.33	2.00	4.7	-0.01	-0.5	50	21	31	-5	-5	-3	148	-2	-2	-0.2
158696	282.33	284.33	2.00	3.9	-0.01	-0.5	25	24	34	-5	-5	-3	33	-2	-2	-0.2
158697	284.33	286.33	2.00	5	-0.01	-0.5	28	19	33	-5	-5	-3	13	-2	-2	-0.2
158698	286.33	288.33	2.00	4.8	-0.01	-0.5	57	22	34	-5	-5	-3	20	-2	-2	-0.2
158699	288.33	290.33	2.00	5.4	-0.01	-0.5	38	17	40	-5	-5	-3	64	-2	3	-0.2
158700	290.33	292.33	2.00	2.2	-0.01	-0.5	10	10	18	-5	-5	-3	6	-2	2	-0.2
158701	292.33	294.33	2.00	4.6	0.01	-0.5	33	22	44	-5	-5	-3	23	-2	-2	-0.2
158702	294.33	296.33	2.00	5.4	-0.01	-0.5	39	20	38	-5	-5	-3	18	-2	-2	-0.2
158703	296.33	298.07	1.74	4.8	-0.01	-0.5	80	18	47	-5	-5	-3	19	-2	-2	-0.2
158704	298.07	298.70	0.63	1.8	-0.01	-0.5	107	23	59	-5	-5	-3	12	-2	8	-0.2
158705	298.70	300.70	2.00	5	-0.01	-0.5	79	21	52	-5	-5	-3	14	-2	2	-0.2
158706	300.70	302.70	2.00	5.6	-0.01	-0.5	69	20	50	-5	-5	-3	31	-2	-2	-0.2
158707	302.70	304.81	2.11	5.4	-0.01	-0.5	38	20	54	-5	-5	-3	22	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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	%	%
158551	4.34	6.44	2.10	30	-1	929	9	46	194	730	36	434	71	22	0.66	8.26
158552	6.44	8.50	2.06	34	-1	946	13	63	203	959	41	485	104	23	0.4	8.46
158553	8.50	10.10	1.60	32	-1	1291	8	44	195	1201	38	374	161	27	0.65	7.73
158554	10.10	12.10	2.00	16	-1	438	10	98	81	477	14	405	26	10	0.28	7.31
158555	12.10	14.10	2.00	10	-1	475	10	80	57	365	11	406	21	6	0.19	7.33
158556	14.10	16.10	2.00	10	2	443	6	92	59	375	9	405	17	6	0.2	6.94
158557	16.10	18.00	1.90	9	-1	461	-5	73	58	403	11	442	17	6	0.2	8.18
158558	18.00	18.80	0.80	9	-1	482	6	95	57	412	11	390	17	6	0.19	7.49
158559	18.80	20.80	2.00	31	-1	839	14	49	215	785	42	413	164	24	0.72	8.43
158560	20.80	22.84	2.04	31	-1	1299	13	56	191	944	34	294	186	26	0.74	8.1
158561	22.84	25.00	2.16	27	-1	752	14	52	169	537	45	299	151	27	0.42	7.99
158562	25.00	27.00	2.00	29	-1	830	17	44	209	435	39	107	123	24	0.45	9.23
158563	27.00	29.00	2.00	32	-1	1597	21	31	252	526	53	218	169	33	0.56	8.89
158564	29.00	31.00	2.00	51	-1	383	18	63	240	712	57	183	157	18	0.72	8.02
158565	31.00	32.34	1.34	46	-1	875	17	35	273	719	59	252	179	28	0.83	9.33
158566	32.34	34.76	2.42	23	-1	1115	11	76	155	614	25	416	81	17	0.46	8.41
158567	34.76	37.44	2.68	24	-1	948	15	51	184	467	29	323	129	21	0.51	8.45
158568	37.44	39.50	2.06	39	-1	631	17	55	236	290	39	227	151	22	0.4	8.99
158569	39.50	41.50	2.00	31	-1	1222	19	42	223	639	33	254	145	27	0.64	8.46
158570	41.50	43.50	2.00	33	-1	1332	10	58	202	1119	39	412	146	24	0.74	8.15
158571	43.50	45.50	2.00	33	-1	1342	10	64	201	901	32	226	135	23	0.64	7.58
158572	45.50	47.11	1.61	46	-1	618	14	64	254	492	40	223	162	24	0.68	8.16
158573	47.11	49.10	1.99	25	-1	1231	11	56	177	744	21	342	103	20	0.52	9.41
158574	49.10	50.40	1.30	21	-1	877	11	63	182	896	25	433	113	20	0.54	9.66
158575	50.40	51.77	1.37	22	-1	778	12	55	166	673	30	533	129	19	0.54	9.93
158576	51.77	52.40	0.63	19	-1	637	5	54	142	569	18	438	85	15	0.42	8.61
158577	52.40	54.40	2.00	25	-1	852	14	58	183	654	30	508	124	22	0.54	9.6
158578	54.40	56.00	1.60	23	-1	798	12	58	190	682	33	597	129	22	0.59	10.22
158579	56.08	58.00	1.92	28	-1	836	-5	50	194	772	27	398	152	23	0.68	8.79
158580	58.00	60.00	2.00	35	-1	939	12	55	248	623	27	343	145	26	0.74	8.56
158581	60.00	62.00	2.00	20	-1	867	10	60	237	321	43	325	138	22	0.72	7.88
158582	62.00	64.00	2.00	35	-1	569	18	44	253	536	45	448	232	29	0.85	9.1
158583	64.00	66.00	2.00	23	-1	991	6	79	145	243	26	349	90	15	0.42	7.86
158584	66.00	68.00	2.00	43	-1	861	15	76	188	293	35	331	139	21	0.57	7.91
158585	68.00	70.00	2.00	30	-1	780	11	65	211	361	30	347	129	22	0.59	8.75

SAMPLE	FROM	TO	WIDTH	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	%	%
158586	70.00	72.00	2.00	27	-1	573	14	83	168	346	29	422	99	14	0.44	8.61
158587	72.00	74.19	2.19	24	-1	392	10	81	164	324	23	434	55	12	0.4	8.6
158588	74.19	76.50	2.31	14	2	430	8	79	126	273	13	456	19	10	0.28	7.6
158589	76.50	78.50	2.00	14	-1	458	6	80	137	279	13	482	13	9	0.27	8.58
158590	78.50	80.75	2.25	23	-1	688	9	60	227	412	18	547	45	19	0.48	9.25
158591	80.75	82.75	2.00	28	-1	729	14	56	178	517	32	399	121	15	0.41	10.36
158592	82.75	84.75	2.00	25	-1	875	15	45	182	277	23	352	73	23	0.39	9.46
158593	84.75	86.75	2.00	21	-1	622	16	90	147	180	18	220	60	16	0.21	7.58
158594	86.75	88.75	2.00	16	-1	568	12	59	203	95	22	116	96	21	0.15	9.33
158595	88.75	90.75	2.00	28	-1	860	7	62	218	381	24	223	145	27	0.41	9.06
158635	90.75	92.10	1.35	42	6	460	6	32	227	715	31	369	126	22	0.63	10.05
158596	92.10	93.60	1.50	64	-1	973	19	43	268	540	50	479	208	14	1.08	10.43
158597	93.60	95.20	1.60	39	-1	1411	13	34	220	389	33	475	96	15	0.78	10.4
158598	95.20	97.12	1.92	26	-1	1162	-5	51	170	350	17	290	82	18	0.47	9.42
158599	97.12	99.00	1.88	26	-1	662	10	40	185	562	17	253	74	21	0.51	8.9
158600	99.00	101.00	2.00	35	-1	667	11	46	186	413	17	163	101	21	0.47	8.47
158601	101.00	102.27	1.27	25	-1	741	12	23	170	618	16	123	97	19	0.35	8.36
158602	102.27	103.34	1.07	36	-1	928	14	51	189	524	21	230	92	21	0.44	8.76
158603	103.34	105.34	2.00	31	-1	548	15	56	180	896	28	341	115	21	0.56	7.96
158604	105.34	107.34	2.00	29	-1	461	-5	48	189	872	36	711	99	23	0.6	9.55
158605	107.34	109.00	1.66	27	-1	505	8	65	196	660	32	676	81	22	0.55	9.26
158606	109.00	111.00	2.00	34	-1	366	11	50	196	868	35	752	131	23	0.61	9.48
158607	111.00	113.00	2.00	24	-1	487	9	43	235	755	34	649	102	25	0.56	10.07
158608	113.00	115.00	2.00	28	-1	568	13	43	200	748	34	632	122	25	0.57	9.34
158609	115.00	117.00	2.00	45	-1	1088	13	59	220	406	26	453	84	21	0.43	8.47
158610	117.00	119.00	2.00	33	-1	814	10	38	209	646	30	558	92	23	0.52	9.18
158611	119.00	121.00	2.00	27	-1	723	12	54	190	645	27	492	87	21	0.44	8.82
158612	121.00	123.00	2.00	26	-1	817	6	37	194	789	28	608	65	21	0.59	9.26
158613	123.00	125.00	2.00	26	-1	735	11	53	195	918	30	604	86	23	0.59	9.69
158614	125.00	127.00	2.00	27	-1	664	8	51	202	883	27	475	101	22	0.58	9.51
158615	127.00	129.00	2.00	27	-1	1195	11	51	218	721	28	374	84	22	0.57	9.72
158616	129.00	131.00	2.00	37	-1	1349	12	52	178	365	30	498	57	17	0.49	9.94
158617	131.00	133.00	2.00	27	3	888	9	49	190	548	16	247	66	21	0.39	8.85
158618	133.00	135.00	2.00	34	-1	977	14	63	180	200	22	189	52	20	0.25	8.84
158619	135.00	136.66	1.66	30	-1	1269	16	63	209	168	23	139	71	22	0.21	9.36

SAMPLE	FROM	TO	WIDTH	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	%	%
158620	136.66	139.33	2.67	24	-1	885	11	68	187	268	21	129	78	15	0.22	8.36
158621	139.33	141.20	1.87	44	6	1083	19	83	196	346	24	208	62	19	0.32	8.61
158622	141.20	143.20	2.00	31	-1	540	-5	47	205	777	25	478	96	23	0.55	9.5
158623	143.20	145.20	2.00	33	-1	779	9	63	219	718	26	460	102	25	0.52	9.64
158624	145.20	147.43	2.23	34	-1	646	9	54	208	764	28	658	109	24	0.52	9.67
158625	147.43	148.48	1.05	31	-1	477	15	69	215	892	31	843	117	25	0.58	9.67
158626	148.48	150.50	2.02	30	-1	545	11	50	210	720	26	456	118	26	0.53	9.5
158627	150.50	152.50	2.00	31	2	753	14	53	200	682	26	522	96	23	0.52	9.28
158628	152.50	153.60	1.10	7	-1	550	-5	76	44	436	8	346	49	6	0.19	7.88
158629	153.60	155.00	1.40	5	-1	596	6	80	40	410	7	224	46	4	0.11	7.32
158630	155.00	157.00	2.00	6	-1	628	-5	77	35	377	9	305	38	4	0.14	7.47
158631	157.00	159.00	2.00	5	-1	648	-5	76	38	339	8	299	39	4	0.13	7.35
158632	159.00	161.00	2.00	4	-1	653	-5	83	35	315	8	274	37	4	0.11	7.32
158633	161.00	163.16	2.16	7	-1	629	6	47	44	427	11	329	42	6	0.15	7.7
158634	163.16	164.70	1.54	29	-1	656	8	43	240	824	28	485	118	23	0.58	9.6
158636	164.70	165.52	0.82	16	37	513	11	62	91	497	16	628	68	11	0.35	8.27
158637	165.50	167.50	2.00	27	-1	670	7	36	206	790	19	529	87	15	0.57	7.29
158638	167.50	169.50	2.00	28	-1	746	8	47	230	747	24	532	120	24	0.57	9.51
158639	169.50	171.50	2.00	30	-1	858	11	38	211	722	22	487	92	22	0.55	8.95
158640	171.50	173.50	2.00	23	-1	630	10	62	183	676	22	517	81	19	0.51	8.38
158641	173.50	176.09	2.59	25	-1	632	14	42	204	842	28	660	90	22	0.55	9.23
158642	176.09	178.42	2.33	5	-1	702	6	55	40	130	8	255	39	3	0.08	7.19
158643	178.42	180.42	2.00	24	-1	782	12	32	214	727	26	496	88	22	0.57	9.46
158644	180.42	182.42	2.00	23	-1	1253	8	45	190	532	26	468	96	20	0.43	8.8
158645	182.42	184.42	2.00	23	-1	478	10	41	190	630	28	602	79	21	0.55	8.31
158646	184.42	186.42	2.00	22	-1	728	8	74	179	464	21	467	81	19	0.45	7.51
158647	186.42	188.42	2.00	24	-1	671	14	34	206	560	26	601	78	21	0.54	9.62
158648	188.42	190.42	2.00	22	-1	521	9	32	252	683	32	551	96	26	0.55	9.43
158649	190.42	192.42	2.00	24	-1	621	10	45	233	668	26	631	96	25	0.53	9.57
158650	192.42	194.42	2.00	29	-1	629	11	42	214	694	28	632	100	24	0.58	9.21
158651	194.42	196.42	2.00	29	-1	578	8	47	201	623	29	618	114	23	0.59	9.23
158652	196.42	198.42	2.00	35	-1	602	11	38	184	514	27	515	77	19	0.43	8.19
158653	198.42	200.42	2.00	26	-1	1086	14	38	172	480	31	523	68	18	0.41	8.59
158654	200.42	202.42	2.00	20	-1	1288	11	29	187	475	29	603	61	21	0.42	10.08
158655	202.42	204.42	2.00	23	-1	848	10	37	198	532	28	573	71	22	0.49	9.98

SAMPLE	FROM	TO	WIDTH	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	%	%
158656	204.42	206.97	2.55	27	-1	923	10	21	193	563	33	634	92	23	0.6	9.24
158657	206.97	209.00	2.03	24	-1	490	7	65	194	619	32	684	75	22	0.58	9.3
158658	209.00	212.20	3.20	27	-1	730	12	27	216	546	35	608	97	23	0.51	7.65
158659	212.20	213.40	1.20	14	2	452	12	39	104	415	15	638	69	8	0.21	9.04
158660	213.40	215.00	1.60	30	-1	779	12	34	169	287	27	569	49	17	0.39	9.56
158661	215.00	217.15	2.15	26	-1	1118	5	30	176	206	23	494	38	14	0.37	9.99
158662	217.15	219.15	2.00	24	-1	689	13	28	139	164	29	514	43	18	0.32	9.41
158663	219.15	221.15	2.00	26	-1	744	8	38	175	281	29	495	44	15	0.5	9.22
158664	221.15	223.15	2.00	25	-1	293	8	21	152	137	29	506	54	21	0.29	8.47
158665	223.15	225.15	2.00	19	-1	691	7	22	145	163	29	620	60	21	0.26	9.26
158666	225.15	227.75	2.60	14	-1	300	-5	19	115	121	25	643	17	15	0.15	7.89
158667	227.75	230.17	2.42	1	3	22	-5	134	5	24	3	14	8	-1	0.01	0.25
158668	230.17	231.70	1.53	11	-1	772	7	33	130	94	19	597	19	12	0.14	8.32
158669	231.70	233.20	1.50	59	4	307	-5	13	478	59	22	390	13	17	0.14	7.03
158670	233.20	234.13	0.93	37	-1	776	-5	56	339	197	38	375	19	17	0.38	7.65
158671	234.13	235.40	1.27	33	-1	851	6	90	449	132	20	198	20	20	0.25	7.89
158672	235.40	237.00	1.60	23	-1	294	9	33	312	154	23	325	52	15	0.19	8.16
158673	237.00	239.00	2.00	14	-1	219	-5	36	290	162	20	421	38	12	0.18	6.82
158674	239.00	241.00	2.00	16	-1	309	10	25	197	228	24	449	64	17	0.17	8.14
158675	241.00	242.50	1.50	21	-1	525	8	39	188	573	30	408	86	21	0.37	9.59
158676	242.50	244.15	1.65	21	-1	615	12	27	205	653	32	461	84	21	0.45	9.33
158677	244.15	245.76	1.61	24	-1	963	6	41	158	340	24	564	79	18	0.44	8.59
158678	245.76	248.00	2.24	11	-1	483	-5	105	60	458	10	488	20	7	0.23	8.26
158679	248.00	250.00	2.00	6	1	865	6	100	41	253	15	329	37	3	0.1	7.83
158680	250.00	252.38	2.38	10	-1	578	6	99	51	379	14	372	28	5	0.14	7.59
158681	252.38	255.25	2.87	14	27	518	8	99	81	511	16	572	78	9	0.27	8.08
158682	255.25	257.25	2.00	8	2	500	-5	84	56	434	12	413	23	6	0.17	8.13
158683	257.25	259.25	2.00	10	2	546	-5	116	54	490	12	446	19	7	0.19	8.26
158684	259.25	261.25	2.00	8	-1	543	-5	83	53	435	11	422	19	6	0.17	7.98
158685	261.25	263.25	2.00	9	3	554	-5	108	53	512	13	449	18	6	0.23	8.55
158686	263.25	265.25	2.00	11	-1	486	-5	96	59	543	11	486	16	7	0.25	8.73
158687	265.25	267.25	2.00	10	-1	441	9	101	61	517	11	492	13	7	0.25	9.16
158688	267.25	269.25	2.00	13	2	387	-5	87	82	642	11	611	17	9	0.33	8.24
158689	269.25	271.25	2.00	12	5	343	7	122	68	547	11	530	15	7	0.25	8.27
158690	271.25	272.33	1.08	10	4	512	-5	124	67	487	10	404	13	6	0.23	7.44

SAMPLE	FROM	TO	WIDTH	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	%	%
158691	272.33	274.33	2.00	6	-1	709	-5	82	39	326	12	323	31	4	0.11	8.2
158692	274.33	276.33	2.00	6	2	679	-5	107	40	335	12	327	31	4	0.12	7.74
158693	276.33	278.33	2.00	7	-1	632	5	96	43	351	12	332	32	5	0.13	7.83
158694	278.33	280.33	2.00	6	2	621	-5	115	39	327	10	318	29	4	0.12	7.61
158695	280.33	282.33	2.00	6	-1	630	7	96	41	344	12	307	31	4	0.13	7.58
158696	282.33	284.33	2.00	7	1	645	-5	112	43	316	10	279	29	5	0.13	7.61
158697	284.33	286.33	2.00	7	3	648	9	99	43	369	12	344	29	5	0.13	7.91
158698	286.33	288.33	2.00	7	3	646	-5	112	49	374	11	359	29	5	0.13	7.78
158699	288.33	290.33	2.00	8	3	575	-5	100	47	426	14	411	20	6	0.16	8.07
158700	290.33	292.33	2.00	3	-1	231	-5	35	26	201	3	158	7	2	0.06	3.35
158701	292.33	294.33	2.00	9	2	516	6	96	52	452	11	403	20	6	0.17	8.08
158702	294.33	296.33	2.00	8	2	595	-5	114	48	415	12	396	20	6	0.15	8.75
158703	296.33	298.07	1.74	10	3	530	9	101	56	501	13	391	19	7	0.18	8.14
158704	298.07	298.70	0.63	9	3	538	13	46	73	500	14	426	129	6	0.08	8.26
158705	298.70	300.70	2.00	10	4	527	8	107	58	500	12	411	25	7	0.19	8.1
158706	300.70	302.70	2.00	10	2	526	-5	108	64	481	12	430	14	7	0.19	8.15
158707	302.70	304.81	2.11	11	4	518	-5	101	61	521	13	427	14	8	0.24	8.51



SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
158551	4.34	6.44	2.10	2.95	8.46	1.65	2.38	2.76	0.26
158552	6.44	8.50	2.06	2.76	9.38	2.01	2.23	2.54	0.35
158553	8.50	10.10	1.60	3.07	8.01	1.58	2.03	2.53	0.34
158554	10.10	12.10	2.00	2.48	3.31	0.92	1.53	3.24	0.1
158555	12.10	14.10	2.00	2.28	2.17	0.78	1.91	3.53	0.05
158556	14.10	16.10	2.00	2.38	2.18	0.78	1.83	3.52	0.04
158557	16.10	18.00	1.90	2.63	2.2	0.81	1.71	3.67	0.04
158558	18.00	18.80	0.80	2.61	2.15	0.76	1.57	3.46	0.04
158559	18.80	20.80	2.00	3.49	8.98	0.72	1.31	3.57	0.36
158560	20.80	22.84	2.04	2.71	7.56	1.22	3.52	1.57	0.3
158561	22.84	25.00	2.16	2.52	7.15	0.87	4.24	1.18	0.31
158562	25.00	27.00	2.00	1.44	8.69	1	5.55	0.41	0.42
158563	27.00	29.00	2.00	2.31	10.19	1	4.23	0.67	0.43
158564	29.00	31.00	2.00	1.74	12.03	1.1	3.76	0.87	0.41
158565	31.00	32.34	1.34	2.52	11.37	1.42	3.69	1.37	0.46
158566	32.34	34.76	2.42	2.77	6.06	0.9	3.12	2.1	0.21
158567	34.76	37.44	2.68	2.52	6.82	0.83	2.84	2.3	0.25
158568	37.44	39.50	2.06	1.8	9.23	0.89	4.5	1.3	0.4
158569	39.50	41.50	2.00	1.7	8.73	0.93	4.98	1.34	0.32
158570	41.50	43.50	2.00	3.18	9.26	0.69	4.45	1.1	0.3
158571	43.50	45.50	2.00	2.24	8.3	0.9	4.19	1.16	0.31
158572	45.50	47.11	1.61	2.13	9.73	1.05	4.26	1.2	0.31
158573	47.11	49.10	1.99	3.21	7.05	1.71	3.84	1.95	0.22
158574	49.10	50.40	1.30	4.24	6.34	2.05	3.19	1.97	0.21
158575	50.40	51.77	1.37	4.3	5.88	1.72	2.77	2.36	0.2
158576	51.77	52.40	0.63	3.07	4.76	1.68	2.35	2.98	0.14
158577	52.40	54.40	2.00	3.55	6.33	1.87	2.81	2.52	0.2
158578	54.40	56.00	1.60	4.65	6.22	1.64	2.53	2.44	0.22
158579	56.08	58.00	1.92	3.59	7.1	1.55	2.87	1.9	0.23
158580	58.00	60.00	2.00	2.87	7.86	1.25	3.7	1.72	0.29
158581	60.00	62.00	2.00	1.78	5.06	0.6	3.24	1.89	0.25
158582	62.00	64.00	2.00	3.26	9.66	1.1	3.21	2.07	0.39
158583	64.00	66.00	2.00	2.16	4.25	0.59	3.31	2.83	0.13
158584	66.00	68.00	2.00	2.09	5.19	0.52	3.51	2.26	0.25
158585	68.00	70.00	2.00	2.57	7.28	0.87	2.35	2.72	0.28

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
158586	70.00	72.00	2.00	2.4	5.19	0.85	2.13	3.06	0.16
158587	72.00	74.19	2.19	2.75	4.77	1.08	1.66	2.84	0.14
158588	74.19	76.50	2.31	2.91	2.94	0.98	1.62	2.88	0.08
158589	76.50	78.50	2.00	2.98	2.91	1.09	1.68	3.01	0.06
158590	78.50	80.75	2.25	3.58	4.75	1.7	2.1	2.58	0.15
158591	80.75	82.75	2.00	2.78	7.38	1.32	2.78	1.97	0.2
158592	82.75	84.75	2.00	1.55	7.73	0.78	4.57	1.51	0.19
158593	84.75	86.75	2.00	0.92	6.78	0.39	3.86	0.99	0.15
158594	86.75	88.75	2.00	0.34	6.87	0.34	5.97	0.38	0.11
158595	88.75	90.75	2.00	1.22	6.82	1.13	5.47	0.94	0.26
158635	90.75	92.10	1.35	3.91	7.42	1.71	2.73	2.41	0.68
158596	92.10	93.60	1.50	3.1	14.01	1.07	2.41	2.43	0.16
158597	93.60	95.20	1.60	3.21	9.51	0.95	3.08	2.74	0.25
158598	95.20	97.12	1.92	1.84	5.22	0.87	4.72	1.81	0.19
158599	97.12	99.00	1.88	2.19	7.13	1.26	4.16	1.55	0.2
158600	99.00	101.00	2.00	2.05	7.94	1.05	3.79	0.97	0.2
158601	101.00	102.27	1.27	4.69	6.46	0.76	3.53	0.54	0.19
158602	102.27	103.34	1.07	1.93	6.6	1.15	5	1.33	0.24
158603	103.34	105.34	2.00	3.61	8.69	1.71	2.47	1.57	0.22
158604	105.34	107.34	2.00	5.5	6.61	1.65	1.73	2.07	0.23
158605	107.34	109.00	1.66	4.45	5.89	1.68	2.17	2.44	0.22
158606	109.00	111.00	2.00	5.32	7.05	1.64	1.56	1.75	0.22
158607	111.00	113.00	2.00	4.86	6.34	2.13	2.88	2.22	0.24
158608	113.00	115.00	2.00	4.65	6.69	1.77	2.63	2.1	0.24
158609	115.00	117.00	2.00	2.79	7.79	1.12	4.16	2.53	0.21
158610	117.00	119.00	2.00	3.26	7.4	2.12	3.86	2.72	0.22
158611	119.00	121.00	2.00	3.87	5.96	1.74	2.99	2.25	0.19
158612	121.00	123.00	2.00	4.3	6.23	2.05	3.04	2.39	0.22
158613	123.00	125.00	2.00	4.87	6.43	2.42	3.23	1.81	0.22
158614	125.00	127.00	2.00	4.77	6.74	2.21	3.25	1.47	0.22
158615	127.00	129.00	2.00	3.13	7.12	1.97	4.8	2.22	0.24
158616	129.00	131.00	2.00	3.36	6.76	1.01	3.88	2.62	0.23
158617	131.00	133.00	2.00	3.38	5.81	1.26	4.45	0.91	0.15
158618	133.00	135.00	2.00	1.87	6.87	0.62	5.22	0.57	0.23
158619	135.00	136.66	1.66	1.37	6.54	0.73	6.14	0.44	0.2

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
158620	136.66	139.33	2.67	2.89	4.19	0.34	4.45	0.92	0.18
158621	139.33	141.20	1.87	1.39	6.04	1.16	5.28	0.79	0.26
158622	141.20	143.20	2.00	3.98	7.06	2.08	3.09	2.16	0.24
158623	143.20	145.20	2.00	3.63	6.82	2.08	3.14	2.7	0.2
158624	145.20	147.43	2.23	4.93	7	1.44	1.73	2.55	0.2
158625	147.43	148.48	1.05	5.65	6.9	1.8	1.19	2.14	0.19
158626	148.48	150.50	2.02	5.12	6.48	1.47	1.68	1.13	0.2
158627	150.50	152.50	2.00	4.96	6.77	1.55	1.85	2.14	0.19
158628	152.50	153.60	1.10	2.43	2.36	0.63	2.05	3.73	0.04
158629	153.60	155.00	1.40	2.63	1.87	0.4	2.61	2.88	0.03
158630	155.00	157.00	2.00	1.94	1.69	0.52	2.69	3.61	0.03
158631	157.00	159.00	2.00	1.88	1.62	0.44	2.82	3.62	0.03
158632	159.00	161.00	2.00	2.13	1.5	0.34	2.88	3.45	0.02
158633	161.00	163.16	2.16	2.26	1.84	0.56	2.6	3.66	0.04
158634	163.16	164.70	1.54	4.59	6.55	2.21	3.11	2.21	0.22
158636	164.70	165.52	0.82	3.59	2.85	1.94	1.77	3.06	0.07
158637	165.50	167.50	2.00	4.32	6.14	1.68	2.88	1.64	0.21
158638	167.50	169.50	2.00	4.42	6.28	2.1	3.09	2.35	0.2
158639	169.50	171.50	2.00	3.99	6.14	1.83	2.68	2.54	0.2
158640	171.50	173.50	2.00	4	5.56	1.84	2.63	1.94	0.19
158641	173.50	176.09	2.59	5.05	5.82	1.99	2.81	1.53	0.21
158642	176.09	178.42	2.33	1.57	1.26	0.35	4.08	3	-0.01
158643	178.42	180.42	2.00	4.1	5.83	1.92	3.17	2.82	0.23
158644	180.42	182.42	2.00	3.79	4.82	1.95	4.22	2.26	0.19
158645	182.42	184.42	2.00	5.24	5.63	1.91	2.71	1.47	0.22
158646	184.42	186.42	2.00	3.49	4.75	1.58	2.78	2.03	0.18
158647	186.42	188.42	2.00	4.66	5.62	2.01	3.47	2.61	0.2
158648	188.42	190.42	2.00	5.44	5.81	2.36	3.46	2.2	0.22
158649	190.42	192.42	2.00	4.87	5.66	2.45	3.28	2.29	0.21
158650	192.42	194.42	2.00	5.26	6.27	1.97	2.9	1.86	0.21
158651	194.42	196.42	2.00	5.04	6.6	2.11	2.96	2.02	0.21
158652	196.42	198.42	2.00	4.81	6.85	1.51	1.97	2.3	0.2
158653	198.42	200.42	2.00	4.62	5.22	1.42	2.95	2.4	0.2
158654	200.42	202.42	2.00	5.16	4.64	1.71	4.29	2.79	0.19
158655	202.42	204.42	2.00	4.64	5.47	1.8	3.73	2.76	0.19

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
158656	204.42	206.97	2.55	4.82	6.54	1.41	3.8	3.42	0.29
158657	206.97	209.00	2.03	5.39	6.24	1.41	2.43	3.27	0.21
158658	209.00	212.20	3.20	5.99	6.95	1.23	2.7	2.08	0.22
158659	212.20	213.40	1.20	3.89	3.2	1.14	1.95	3.96	0.08
158660	213.40	215.00	1.60	5.06	6.5	0.44	3.23	3.02	0.18
158661	215.00	217.15	2.15	3.87	6.29	0.43	5.93	2.92	0.2
158662	217.15	219.15	2.00	4.55	7.33	0.38	3.55	2.77	0.22
158663	219.15	221.15	2.00	4.81	6.88	0.4	3.35	3.29	0.19
158664	221.15	223.15	2.00	5.69	7.51	0.36	4.19	2.01	0.19
158665	223.15	225.15	2.00	6.1	5.49	0.52	3.87	2.58	0.22
158666	225.15	227.75	2.60	6.53	5.3	0.4	5.08	1.62	0.11
158667	227.75	230.17	2.42	0.13	0.35	0.01	0.13	0.02	-0.01
158668	230.17	231.70	1.53	4.75	2.56	0.28	3.89	2.4	0.13
158669	231.70	233.20	1.50	6.9	4.06	0.16	4.42	0.74	0.15
158670	233.20	234.13	0.93	4.16	4.48	0.4	4.9	2.47	0.24
158671	234.13	235.40	1.27	1.91	6.22	0.3	5.43	1.33	0.2
158672	235.40	237.00	1.60	4.45	5.42	0.4	5.53	1.62	0.18
158673	237.00	239.00	2.00	5.76	4.46	0.45	4.78	1.45	0.16
158674	239.00	241.00	2.00	5.55	4.94	0.9	5.75	1.56	0.18
158675	241.00	242.50	1.50	6.28	6.06	2.26	3.6	2.45	0.2
158676	242.50	244.15	1.65	5.08	5.38	2.83	4.85	2.47	0.2
158677	244.15	245.76	1.61	6.22	5.07	1.16	3.59	3.4	0.2
158678	245.76	248.00	2.24	3.11	2.36	0.87	1.87	3.93	0.05
158679	248.00	250.00	2.00	2.05	1.53	0.44	3.79	3.71	0.02
158680	250.00	252.38	2.38	2.45	2.1	0.68	2.27	3.66	0.03
158681	252.38	255.25	2.87	3.19	2.44	1.5	1.64	3.75	0.06
158682	255.25	257.25	2.00	2.85	2.11	0.78	1.97	4.04	0.04
158683	257.25	259.25	2.00	2.89	2.18	0.83	1.9	4.03	0.04
158684	259.25	261.25	2.00	2.85	2.09	0.7	1.86	4.03	0.04
158685	261.25	263.25	2.00	2.99	2.28	0.88	2.03	4.05	0.04
158686	263.25	265.25	2.00	3.28	2.69	1	1.85	3.92	0.04
158687	265.25	267.25	2.00	3.38	2.68	0.94	1.67	4.23	0.05
158688	267.25	269.25	2.00	3.53	3.23	1.24	1.81	3.9	0.06
158689	269.25	271.25	2.00	3.39	2.61	0.98	1.4	3.7	0.05
158690	271.25	272.33	1.08	2.72	2.4	0.87	1.99	3.42	0.04

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
158691	272.33	274.33	2.00	2.08	1.64	0.53	3.43	3.92	0.02
158692	274.33	276.33	2.00	2.18	1.59	0.53	3.18	3.68	0.02
158693	276.33	278.33	2.00	2.04	1.65	0.57	2.99	3.77	0.02
158694	278.33	280.33	2.00	2.08	1.59	0.53	3.16	3.61	0.02
158695	280.33	282.33	2.00	1.91	1.61	0.6	2.94	3.39	0.02
158696	282.33	284.33	2.00	1.77	1.62	0.66	3.07	3.07	0.02
158697	284.33	286.33	2.00	2.15	1.72	0.59	2.91	3.81	0.03
158698	286.33	288.33	2.00	2.17	1.8	0.59	3.27	3.7	0.02
158699	288.33	290.33	2.00	2.64	2.03	0.75	2.29	3.95	0.03
158700	290.33	292.33	2.00	1.26	0.72	0.3	0.92	1.51	0.02
158701	292.33	294.33	2.00	2.73	2.09	0.78	1.9	3.74	0.03
158702	294.33	296.33	2.00	2.6	2.04	0.76	2.51	4.21	0.03
158703	296.33	298.07	1.74	2.62	2.25	0.84	2.35	3.83	0.04
158704	298.07	298.70	0.63	3.24	2.97	0.9	2.47	4.17	0.08
158705	298.70	300.70	2.00	2.89	2.26	0.78	1.86	3.67	0.04
158706	300.70	302.70	2.00	2.89	2.51	0.91	1.77	3.84	0.04
158707	302.70	304.81	2.11	3.1	2.54	0.96	1.64	3.93	0.04

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
0	12.5	0	3.811	3.811	2	52.48		0.00
19	27	5.79	8.23	2.44	2.80	114.80	1.47	60.27
27	32.5	8.23	9.91	1.68	1.8	107.35	0.68	40.55
32.5	36.5	9.91	11.13	1.22	1.15	94.30	0.57	46.74
36.5	43.98	11.13	13.41	2.90	2.90	100.00	1.11	38.28
46.02	52	13.41	15.85	2.44	2.5	102.31	1.23	50.33
52	59	15.85	17.99	2.13	2.1	98.40	0.91	42.64
59	63	17.99	19.21	1.22	1.2	98.40	0.21	17.22
63	69	19.21	21.04	1.83	1.75	95.67	0.9	49.20
69	74	21.04	22.56	1.52	1.65	108.24	0.4	26.24
74	84	22.56	25.61	3.05	2.8	91.84	0.68	22.30
84	92.5	25.61	28.20	2.59	1.9	73.32	0.37	14.28
92.5	99	28.20	30.18	1.98	1.98	99.91	0.67	33.81
99	107	30.18	32.62	2.44	2.75	112.75	0.21	8.61
107	117	32.62	35.67	3.05	1.45	47.56	0	0.00
117	127	35.67	38.72	3.05	1.63	53.46	0.1	3.28
127	137	38.72	41.77	3.05	3.35	109.88	0.65	21.32
137	143	41.77	43.60	1.83	1.65	90.20	0	0.00
143	147	43.60	44.82	1.22	1.35	110.70	0.13	10.66
147	157	44.82	47.87	3.05	2.9	95.12	0.69	22.63
157	167	47.87	50.91	3.05	3.3	108.24	0.62	20.34
167	177	50.91	53.96	3.05	3.15	103.32	0.67	21.98
177	187	53.96	57.01	3.05	3	98.40	1.41	46.25
187	197	57.01	60.06	3.05	3.3	108.24	0.48	15.74
197	207	60.06	63.11	3.05	3.5	114.80	0.41	13.45
207	217	63.11	66.16	3.05	3.05	100.04	0.98	32.14
217	227	66.16	69.21	3.05	3.6	118.03	0.47	15.41
227	233	69.21	71.04	1.83	1.75	95.67	0.2	10.93
233	237	71.04	72.26	1.22	1.3	106.60	0.25	20.50
237	247	72.26	75.30	3.05	3	98.40	0.45	14.76
247	257	75.30	78.35	3.05	3.1	101.68	0.61	20.01
257	267	78.35	81.40	3.05	3.05	100.04	1.05	34.44
267	276	81.40	84.15	2.74	2.75	100.22	0.21	7.65
276	287	84.15	87.50	3.35	3.95	117.78	0.93	27.73
287	295.5	87.50	90.10	2.60	2.3	88.46	0	0.00
295.5	302	90.10	92.10	2.00	2.1	105.00	0.36	18.00
302	307	92.10	93.60	1.50	1.65	110.18	0.44	29.38
307	317	93.60	96.65	3.05	4.28	140.38	0.21	6.89
317	327	96.65	99.70	3.05	3.3	108.24	0.78	25.58
327	335	99.70	102.13	2.44	2.6	106.60	0.77	31.57
335	337	102.13	102.74	0.61	0.65	106.60	0	0.00
337	347	102.74	105.79	3.05	3.68	120.70	1.47	48.22
347	357	105.79	108.84	3.05	3.1	101.68	0.67	21.98
357	367	108.84	111.89	3.05	3.2	104.96	1.95	63.96
367	377	111.89	114.94	3.05	3.3	108.24	0.34	11.15
377	387	114.94	117.99	3.05	3.3	108.24	1.17	38.38
387	397	117.99	121.04	3.05	3.2	104.96	1.66	54.45
397	407	121.04	124.09	3.05	2.88	94.46	1.75	57.40
407	417	124.09	127.13	3.05	3.05	100.04	1.98	64.94

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
417	427	127.13	130.18	3.05	3.35	109.88	0.75	24.60
427	437	130.18	133.23	3.05	3.75	123.00	0	0.00
437	447	133.23	136.28	3.05	3.15	103.32	1.09	35.75
447	457	136.28	139.33	3.05	3.25	106.60	0.96	31.49
457	467	139.33	142.38	3.05	3.3	108.24	0.34	11.15
467	477	142.38	145.43	3.05	3.35	109.88	0.4	13.12
477	487	145.43	148.48	3.05	3.1	101.68	1.1	36.08
487	497	148.48	151.52	3.05	3.26	106.93	0.36	11.81
497	507	151.52	154.57	3.05	3.25	106.60	1.09	35.75
507	517	154.57	157.62	3.05	3.1	101.68	1.61	52.81
517	527	157.62	160.67	3.05	3.2	104.96	1.37	44.94
527	537	160.67	163.72	3.05	3.3	108.24	0.69	22.63
537	547	163.72	166.77	3.05	3.25	106.60	0.76	24.93
547	557	166.77	169.82	3.05	3.1	101.68	0.45	14.76
557	567	169.82	172.87	3.05	2.93	96.10	1.27	41.66
567	574	172.87	175.00	2.13	2.2	103.09	1.37	64.19
574	577	175.00	175.91	0.91	0.83	90.75	0.64	69.97
577	579.5	175.91	176.68	0.76	0.78	102.34	0.52	68.22
579.5	587	176.68	178.96	2.29	0.87	38.05	0.47	20.55
587	597	178.96	182.01	3.05	1.68	55.10	0.1	3.28
597	607	182.01	185.06	3.05	3.01	98.73	2.35	77.08
607	617	185.06	188.11	3.05	3.01	98.73	2.14	70.19
617	627	188.11	191.16	3.05	3.02	99.06	2.51	82.33
627	637	191.16	194.21	3.05	3.03	99.38	2.55	83.64
637	647	194.21	197.26	3.05	3.05	100.04	2.28	74.78
647	657	197.26	200.30	3.05	2.93	96.10	1.74	57.07
657	667	200.30	203.35	3.05	2.7	88.56	1.72	56.42
667	677	203.35	206.40	3.05	2.94	96.43	1.94	63.63
677	687	206.40	209.45	3.05	3.02	99.06	2.34	63.63
687	697	209.45	212.50	3.05	3.08	101.02	2.4	76.75
697	707	212.50	215.55	3.05	2.99	98.07	0.8	78.72
707	717	215.55	218.60	3.05	3.17	103.98	0.82	26.24
717	727	218.60	221.65	3.05	3.05	100.04	2.42	26.90
727	737	221.65	224.70	3.05	3.1	101.68	2.74	79.38
737	747	224.70	227.74	3.05	3.1	101.68	2.74	89.87
747	757	227.74	230.79	3.05	3.04	99.71	2.21	89.87
757	767	230.79	233.84	3.05	3	98.40	2.32	72.49
767	777	233.84	236.89	3.05	2.96	97.09	2.55	76.10
777	787	236.89	239.94	3.05	3.04	99.71	2.78	83.64
787	797	239.94	242.99	3.05	3.05	100.04	2.68	91.18
797	807	242.99	246.04	3.05	3.04	99.71	2.79	87.90
807	817	246.04	249.09	3.05	3.05	100.04	2.73	89.54
817	827	249.09	252.13	3.05	3.01	98.73	2.66	87.25
827	837	252.13	255.18	3.05	2.98	97.74	2.69	88.23
837	847	255.18	258.23	3.05	3	98.40	2.86	93.81
847	857	258.23	261.28	3.05	3.05	100.04	3.04	99.71
857	867	261.28	264.33	3.05	3	98.40	2.96	97.09
867	877	264.33	267.38	3.05	3.03	99.38	2.8	91.84
877	887	267.38	270.43	3.05	3.02	99.06	2.87	94.14

<b>From (ft)</b>	<b>To (ft)</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Distance (m)</b>	<b>Measured Length (m)</b>	<b>% Recovery</b>	<b>Sum of &gt;10cm core</b>	<b>RQD</b>
887	897	270.43	273.48	3.05	3.05	100.04	2.82	92.50
897	907	273.48	276.52	3.05	3.04	99.71	2.53	82.98
907	917	276.52	279.57	3.05	3.05	100.04	2.58	84.62
917	927	279.57	282.62	3.05	2.97	97.42	2.43	79.70
927	937	282.62	285.67	3.05	2.95	96.76	1.48	48.54
937	947	285.67	288.72	3.05	3.02	99.06	2.85	93.48
947	957	288.72	291.77	3.05	3	98.40	2.93	96.10
957	967	291.77	294.82	3.05	3.02	99.06	2.67	87.58
967	977	294.82	297.87	3.05	3.06	100.37	2.63	86.26
977	987	297.87	300.91	3.05	3	98.40	2.89	94.79
987	997	300.91	303.96	3.05	3.02	99.06	3	98.40
997	1007	303.96	304.81	0.85	0.85	100.00	0.75	88.24



<b>Project</b>	Mo
<b>Drill Hole</b>	MO08-02
<b>Zone</b>	
<b>Start date</b>	21-Jun-08
<b>Finish date</b>	23-Jun-08
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Brett Hannigan
<b>UTM E</b>	466770
<b>UTM N</b>	6462360
<b>Azimuth</b>	N/A
<b>Dip</b>	90
<b>Elevation</b>	
<b>Length</b>	229.24m
<b>Surveys</b>	



From m	To m	Width m	Rock Code	Description	Alteration								Mineralization								Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				81.30-82.0: Chlorite vnit, 3mm thick, 2 degr tca.				Mod												0159360	104.00	106.00	2.00	
				81.85-83.75: V. str chlor alt.				Mod												0159361	106.00	108.00	2.00	
				82.0, 82.70: Minor offsets along 20 degr tca. In filled with chlor? 2mm thick.																0159362	108.00	110.00	2.00	
				83.60: Qtz + chlor + cal + kspar + py vnit, 0.5cm thick, 25 degr tca.				Mod				Mod								0159363	110.00	112.00	2.00	
				84.25: 1.5 cm thick qtz + cal + py + moly + kspar + sericite vnit 60 degr tca.				Mod				Mod	Mod			Tr	Tr			0159364	112.00	114.00	2.00	
				84.65: Three qtz + kspar + cal + py +/- moly + sericite vnits, 20-50 degr tca.				Mod				Mod	Mod			Tr	Tr			0159365	114.00	116.00	2.00	
				87.9-88.1: Three vnits of qtz + kspar + cal + moly +/- py, 3mm-1.5cm, 40-50 degr tca.				Mod					Mod			Tr	Tr			0159366	116.00	118.00	2.00	
				89.3: Qtz + cal + sericite + py + moly vnit, 2cm thick, 65 degr tca.								Mod	Mod			Tr	Tr			0159368	120.00	122.00	2.00	
				91.0: Qtz + py + moly vnit, 5mm thick, 30 degr tca. Strong moly along edges of the vnit.												1%	Tr			0159369	122.00	124.00	2.00	
				92.35: Qtz + chlor + kspar + moly + py vnit. 2cm thick, 30 degr tca.				Mod				Mod				Tr	Tr			0159371	126.00	128.00	2.00	
				96.95-102.74: Qtz +kspar +/- chlor, sericite, cal +/- moly, py, 2/m, 2mm-2cm thick. 20-75 degr tca.				Mod				Mod				Tr	Tr			0159372	128.00	130.00	2.00	
				100.3: 35 degr tca fracture filled with moly, minor py. Moly appears to replace biot in some areas.												Tr	Tr			0159373	130.00	132.00	2.00	
				100.3: 35 degr tca fracture filled with moly, minor py. Moly appears to replace biot in some areas.												Tr	Tr			01593734	132.00	134.00	2.00	
				106.9-108.44: Str chlor alt of biot and fspars.				Str												0159375	134.00	136.00	2.00	
				107-112.1: Qtz + kspar +/- cal, chlor, py, moly, 2/m, 2mm-2cm thick. 30-50 degr tca.				Mod				Mod				Tr	Tr			0159376	136.00	138.00	2.00	
				107-112.1: Qtz + kspar +/- cal, chlor, py, moly, 2/m, 2mm-2cm thick. 30-50 degr tca.				Mod				Mod				Tr	Tr			0159377	138.00	140.00	2.00	
				115.70-137.20: Qtz + kspar +/- moly, py, sericite, chlor, cal, cpy, Ept. 3-4/m,30-65 degr tca, 1mm-1.5cm thick.				Mod				Mod	Mod			Tr	Tr	Tr		0159378	140.00	141.90	1.90	
				115.70-137.20: Qtz + kspar +/- moly, py, sericite, chlor, cal, cpy, Ept. 3-4/m,30-65 degr tca, 1mm-1.5cm thick.				Mod				Mod	Mod			Tr	Tr	Tr		0159379	141.9	144.00	###	
				127.38-128.80: V. str chlor alt. (sharp upper contact at 90 degr tca).				Str												0159380	144.00	146.00	2.00	
				127.38-128.80: V. str chlor alt. (sharp upper contact at 90 degr tca).				Str												0159381	146.00	148.00	2.00	
				135.35-139.05: V str chlor alt.				Str												0159382	148.00	150.00	2.00	
				138.15-145.10: Qtz +/- kspar, moly, py, chlor vnits, 4/m, 1mm-2.5cm thick,				Mod				Mod				Tr	Tr			0159383	150.00	152.00	2.00	
				138.15-145.10: Qtz +/- kspar, moly, py, chlor vnits, 4/m, 1mm-2.5cm thick,				Mod				Mod				Tr	Tr			0159384	152.00	154.00	2.00	
				139.60-140.0: Fault zone at 22 degr tca.																0159385	154.00	156.00	2.00	
				140.5: 2.5cm thick qtz vn + kspar + moly.				Mod								Tr				0159386	156.00	158.00	2.00	
				141.93-142.22: Qtz vn with extensive kspar alt on either side. + py, moly, chlor. Upper contact, 25 degr-75 tca.				Mod				Mod				Tr	Tr			0159387	158.00	160.00	2.00	
				141.93-142.22: Qtz vn with extensive kspar alt on either side. + py, moly, chlor. Upper contact, 25 degr-75 tca.				Mod				Mod				Tr	Tr			0159388	160.00	162.20	2.20	
				147.50: 1cm thick qtz vnit + kspar + py + moly + cal. @40 degr tca.				Mod				Mod				Tr	Tr			0159389	162.20	164.00	1.80	
				148. 38: 7mm thick qtz vnit + kspar+ py + moly + cal. @ 50 degr tca.				Mod				Mod				Tr	Tr			0159390	164.00	166.00	2.00	
				148.78: 4mm thick qtz vnit + kspar + py + moly + cal. @ 40 degr tca.				Mod				Mod				Tr	Tr			0159391	166.00	168.00	2.00	
				149.55: Qtz + kspar + py + cal vnit + str chlor on fractures. 4mm thick, 70 degr tca. Qtz eyes within kspar alt.				Mod				Mod				Tr	Tr			0159392	168.00	170.00	2.00	
				149.55-151.6: Str chlor along fractures. Heavily fractured rock. Fault zone?																0159393	170.00	172.00	2.00	
				149.55-151.6: Str chlor along fractures. Heavily fractured rock. Fault zone?				Str												0159394	172.00	174.00	2.00	
				151.2: Fractured qtz vn w/ kspar alt + qtz eyes and chlor alt.				Mod				Mod								0159395	174.00	176.00	2.00	
				152.80-156.58: V. str chlor alt. Chlor after biot + fspars.																0159396	176.00	178.00	2.00	
				152.80-156.58: V. str chlor alt. Chlor after biot + fspars.																0159397	178.00	180.00	2.00	
				154.17-154.42: Four qtz vnits + cal + py + moly + kspar. 2-12mm thick, 20-70 degr tca.				Mod					Mod			Tr	Tr			0159398	180.00	182.00	2.00	
				154.17-154.42: Four qtz vnits + cal + py + moly + kspar. 2-12mm thick, 20-70 degr tca.				Mod					Mod			Tr	Tr			0159399	182.00	184.00	2.00	
				155.93-156.58: Zone of extensive qtz vnits w/ kspar halos within str chloritized rocks. 6 qtz vnits + kspar +/- py, moly, cal.				Mod				Str								0159400	184.00	186.00	2.00	
				159.62: 1.5 cm thick qtz vnit + cal, py, moly, @ 25 degr tca.								Mod				Tr	Tr			0152351	186.00	188.00	2.00	
				162.17: 3mm thick, qtz cal vnit + py + moly + kspar alt. 30 degr tca..				Mod				Mod				Tr	Tr			0152352	188.00	190.00	2.00	
				163.10: Tr dis moly along fractures.												Tr				0152353	190.00	192.00	2.00	
				163.46: Qtz + py + moly vnit. 3mm thick @ 50 degr tca.												Tr	Tr			0152354	192.00	194.00	2.00	
				164.47: Qtz vnit + py + tr cpy. 5mm thick, 40 degr tca.												Tr	Tr			0152355	194.00	196.00	2.00	
				166.30: Qtz + kspar + py + moly vnit. 5mm thick, 40 degr tca.				Mod								Tr	Tr			0152356	196.00	198.00	2.00	
				169.60-170.70: Qtz vnits +/- kspar, py, moly. 4mm-1.5cm thick, 4/m, 20-60 degr tca.				Mod								Tr	Tr			0152357	198.00	200.00	2.00	
				169.60-170.70: Qtz vnits +/- kspar, py, moly. 4mm-1.5cm thick, 4/m, 20-60 degr tca.				Mod								Tr	Tr			0152358	200.00	202.00	2.00	
				172.6: Qtz + cal vnit + py, moly. 2cm wide, 30 degr tca.								Mod				Tr	Tr			0152359	202.00	204.00	2.00	
				173.6-174.05: V. str chlor alt. Six qtz cal vnits +/- kspar, py, moly.				Mod								Tr	Tr			0152360	204.00	206.00	2.00	
				174.45-183.10: Qtz vnits +/- cal, kspar, py, moly. 20-60 degr tca, 3/m,				Mod					Mod			Tr	Tr			0152361	206.00	208.00	2.00	
				178.1: Qtz cal vnit + chlor, kspar, moly, py. 1.5cm thick, 40 degr tca.				Mod				Mod				Tr	Tr			0152362	208.00	210.00	2.00	
				183.86: Qtz + cal vnit + kspar, chlor, py, moly, (+sericite?). 2cm wide, 40 degr tca.				Mod				Mod	Mod?	Mod		Tr	Tr			0152363	210.00	212.00	2.00	
				183.86: Qtz + cal vnit + kspar, chlor, py, moly, (+sericite?). 2cm wide, 40 degr tca.				Mod				Mod	Mod?	Mod		Tr	Tr			0152364	212.00	214.00	2.00	
				184.25: Qtz cal vnit, + kspar + mgt + py + moly, (+ cpy?) 1.5cm thick, 50 degr tca.				Mod					Mod			Tr?	Tr	Tr	Tr	0152365	214.00	216.00	2.00	
				184.25: Qtz cal vnit, + kspar + mgt + py + moly, (+ cpy?) 1.5cm thick, 50 degr tca.				Mod												0152366	216.00	218.00	2.00	
				185.66: Qtz + cal vnit + py + kspar + sericite. 2mm thick, 30 degr tca.																0152367	218.00	220.00	2.00	
				182.2-186.75: Qtz vnits +/- cal, py, moly, kspar. Some fspars alt to clay. Vnits are 4/m, 1mm-2cm thick.30-65 degr tca.																0152368	220.00	222.00	2.00	
				182.2-186.75: Qtz vnits +/- cal, py, moly, kspar. Some fspars alt to clay. Vnits are 4/m, 1mm-2cm thick.30-65 degr tca.																0152369	222.00	224.00	2.00	
				186.87-187.78: V. str chlor alt of biot and fspar.																0152370	224.00	226.00	2.00	
				188.45-188.51: Upper contact @ 50 degr tca.																0152371	226.00	228.00	2.00	
				188.45-188.51: Upper contact @ 50 degr tca.																0152372	228.00	230.00	2.00	
				Pinkish grey, phaneritic, biot-rich, wk mag, kspar alt, Qtz fspar intrusive. (granodiorite? Less chlorite, more kspar than surrounding rock).																				





SAMPLE	FROM	TO	WIDTH	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
0158708	0.00	4.00	4.00	4.7	0.01	2.1	65	34	41	-5	-5	-3	32	-2	-2	-0.2
0158709	4.00	6.00	2.00	3.9	-0.01	-0.5	78	32	37	-5	-5	-3	138	-2	10	-0.2
0158710	6.00	8.00	2.00	3.9	-0.01	-0.5	63	30	34	-5	-5	-3	70	-2	5	-0.2
0158711	8.00	10.00	2.00	4.6	0.01	-0.5	46	35	36	-5	-5	-3	49	-2	16	-0.2
0158712	10.00	12.00	2.00	4.5	0.01	-0.5	34	29	33	-5	-5	-3	44	-2	-2	-0.2
0158713	12.00	14.33	2.33	3.7	-0.01	-0.5	79	30	34	-5	-5	-3	30	-2	7	-0.2
0158714	14.33	17.52	3.19	4.2	0.01	-0.5	95	32	48	-5	-5	-3	108	-2	8	-0.2
0158715	17.52	18.53	1.01	1.5	0.01	-0.5	182	33	65	-5	-5	-3	73	-2	5	-0.2
0158716	18.53	20.53	2.00	4.2	0.01	-0.5	335	44	139	-5	-5	-3	55	-2	-2	-0.2
0158717	20.53	22.57	2.04	3.9	0.01	-0.5	571	37	124	-5	-5	-3	82	-2	4	-0.2
0158718	22.57	24.50	1.93	4.5	0.01	-0.5	105	28	41	-5	-5	-3	34	-2	-2	-0.2
0158719	24.50	26.50	2.00	5.2	-0.01	-0.5	66	32	42	-5	-5	-3	33	-2	-2	-0.2
0158720	26.50	28.50	2.00	4.7	-0.01	-0.5	64	31	40	-5	-5	-3	32	-2	-2	-0.2
0158721	28.50	30.50	2.00	4.9	0.01	-0.5	78	28	38	-5	-5	-3	46	-2	3	-0.2
0158722	30.50	32.80	2.30	4.9	0.01	-0.5	69	26	34	-5	-5	-3	64	-2	6	-0.2
0158723	32.80	35.60	2.80	7	-0.01	-0.5	220	31	30	-5	-5	-3	85	-2	8	-0.2
0158724	35.60	37.00	1.40	4	-0.01	-0.5	233	37	28	-5	-5	-3	79	-2	12	-0.2
0158725	37.00	39.00	2.00	4.9	0.01	2.1	684	31	33	-5	-5	-3	48	-2	10	-0.2
0158726	39.00	41.00	2.00	4.8	0.01	-0.5	358	38	30	-5	-5	-3	60	-2	5	-0.2
0158727	41.00	43.00	2.00	4.1	0.01	-0.5	444	31	32	-5	-5	-3	29	-2	3	-0.2
0158728	43.00	45.00	2.00	4.9	0.01	-0.5	409	33	31	-5	-5	-3	34	-2	-2	-0.2
0158729	45.00	47.00	2.00	5.2	0.01	-0.5	374	38	31	-5	-5	-3	36	-2	14	-0.2
0158730	47.00	49.00	2.00	4.7	0.01	-0.5	332	40	31	-5	-5	-3	132	-2	9	-0.2
0158731	49.00	51.00	2.00	5.2	-0.01	-0.5	303	31	28	-5	-5	-3	38	-2	6	-0.2
0158732	51.00	53.00	2.00	4	0.01	-0.5	309	30	29	-5	-5	-3	41	-2	8	-0.2
0158733	53.00	54.92	1.92	4.8	-0.01	-0.5	136	37	28	-5	-5	-3	29	-2	17	-0.2
0158734	54.92	56.57	1.65	4.5	0.01	-0.5	383	29	32	-5	-5	-3	36	-2	-2	-0.2
0158735	56.57	58.50	1.93	4.5	-0.01	-0.5	119	28	33	-5	-5	-3	47	-2	4	-0.2
0158736	58.50	60.50	2.00	5.1	-0.01	-0.5	282	28	39	-5	-5	-3	30	-2	7	-0.2
0158737	60.50	62.50	2.00	4.5	-0.01	-0.5	284	32	41	-5	-5	-3	32	-2	-2	-0.2
0158738	62.50	64.10	1.60	4.1	-0.01	-0.5	245	33	41	-5	-5	-3	42	-2	3	-0.2
0158739	64.10	65.63	1.53	3.9	-0.01	-0.5	132	30	37	-5	-5	-3	31	-2	5	-0.2
0158740	65.63	67.50	1.87	4.4	0.01	-0.5	47	29	34	-5	-5	-3	38	-2	-2	-0.2
0158741	67.50	69.50	2.00	4.5	0.01	-0.5	249	34	27	-5	-5	-3	48	-2	7	-0.2
0158742	69.50	71.50	2.00	4.5	-0.01	1.5	247	30	31	-5	-5	-3	46	-2	2	-0.2

SAMPLE	FROM	TO	WIDTH	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
0158743	71.50	73.90	2.40	6	0.01	-0.5	163	28	28	-5	-5	-3	39	-2	-2	-0.2
0158744	73.90	75.50	1.60	3.2	0.01	-0.5	106	30	29	-5	-5	-3	49	-2	3	-0.2
0158745	75.50	77.50	2.00	4.6	0.01	-0.5	61	31	40	-5	-5	-3	30	-2	9	-0.2
0158746	77.50	79.80	2.30	5.3	-0.01	-0.5	40	25	44	-5	-5	-3	44	-2	5	-0.2
0158747	79.80	81.30	1.50	3.5	-0.01	-0.5	35	23	45	-5	-5	-3	38	-2	3	-0.2
0158748	81.30	83.75	2.45	6.2	-0.01	-0.5	93	26	44	-5	-5	-3	33	-2	3	-0.2
0158749	83.75	86.00	2.25	5	-0.01	-0.5	113	26	53	-5	-5	-3	39	-2	10	-0.2
0157750	86.00	88.00	2.00	4.9	0.01	-0.5	108	34	47	-5	-5	-3	48	-2	-2	-0.2
0159352	88.00	90.00	2.00	5.4	-0.01	-0.5	54	18	44	-5	-5	-3	25	-2	-2	-0.2
0159353	90.00	92.00	2.00	5.1	-0.01	-0.5	94	18	43	-5	-5	-3	133	-2	-2	-0.2
0159354	92.00	94.00	2.00	4.3	-0.01	-0.5	119	18	43	-5	-5	-3	15	-2	-2	-0.2
0159355	94.00	96.00	2.00	4.7	-0.01	-0.5	108	15	41	-5	-5	-3	25	-2	3	-0.2
0159356	96.00	98.00	2.00	5	-0.01	-0.5	141	20	44	-5	-5	-3	27	-2	3	-0.2
0159357	98.00	100.00	2.00	5	-0.01	-0.5	115	22	47	-5	-5	-3	17	-2	-2	-0.2
0159358	100.00	102.00	2.00	5	-0.01	-0.5	85	24	46	-5	-5	-3	334	-2	10	-0.2
0159359	102.00	104.00	2.00	4.7	-0.01	-0.5	60	19	47	-5	-5	-3	11	-2	-2	-0.2
0159360	104.00	106.00	2.00	5.2	-0.01	-0.5	46	15	47	-5	-5	-3	12	-2	6	-0.2
0159361	106.00	108.00	2.00	4.7	-0.01	-0.5	22	19	45	-5	-5	-3	14	-2	-2	-0.2
0159362	108.00	110.00	2.00	5	-0.01	-0.5	38	14	43	-5	-5	-3	22	-2	-2	-0.2
0159363	110.00	112.00	2.00	5.3	-0.01	-0.5	68	19	44	-5	-5	-3	41	-2	-2	-0.2
0159364	112.00	114.00	2.00	4.8	-0.01	-0.5	94	18	46	-5	-5	-3	25	-2	-2	-0.2
0159365	114.00	116.00	2.00	4.8	-0.01	-0.5	73	19	42	-5	-5	-3	19	-2	-2	-0.2
0159366	116.00	118.00	2.00	4.8	-0.01	-0.5	108	18	43	-5	-5	-3	41	-2	-2	-0.2
0159367	118.00	120.00	2.00	4.9	-0.01	-0.5	95	14	43	-5	-5	-3	85	-2	-2	-0.2
0159368	120.00	122.00	2.00	5.1	-0.01	-0.5	140	17	45	-5	-5	-3	79	-2	-2	-0.2
0159369	122.00	124.00	2.00	5	-0.01	1	126	19	43	-5	-5	-3	56	-2	-2	-0.2
0159370	124.00	126.00	2.00	4.9	-0.01	-0.5	112	19	42	-5	-5	-3	17	-2	-2	-0.2
0159371	126.00	128.00	2.00	4.3	-0.01	-0.5	159	19	43	-5	-5	-3	16	-2	-2	-0.2
0159372	128.00	130.00	2.00	5.5	-0.01	-0.5	209	16	46	-5	-5	-3	31	-2	-2	-0.2
0159373	130.00	132.00	2.00	4.4	-0.01	-0.5	47	17	46	-5	-5	-3	15	-2	-2	-0.2
0159374	132.00	134.00	2.00	5.3	-0.01	-0.5	46	19	50	-5	-5	-3	20	-2	-2	-0.2
0159375	134.00	136.00	2.00	5.1	-0.01	-0.5	61	20	52	-5	-5	-3	26	-2	-2	-0.2
0159376	136.00	138.00	2.00	4.8	-0.01	-0.5	59	18	45	-5	-5	-3	25	-2	-2	-0.2
0159377	138.00	140.00	2.00	4.5	-0.01	-0.5	41	21	47	-5	-5	-3	41	-2	-2	-0.2
0159378	140.00	141.90	1.90	4.9	0.01	-0.5	63	21	46	-5	-5	-3	20	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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
0159379	141.90	144.00	2.10	5.1	-0.01	-0.5	59	18	46	-5	-5	-3	45	-2	-2	-0.2
0159380	144.00	146.00	2.00	5.4	-0.01	-0.5	52	15	46	-5	-5	-3	22	-2	-2	-0.2
0159381	146.00	148.00	2.00	4.8	-0.01	-0.5	59	21	47	-5	-5	-3	27	-2	3	-0.2
0159382	148.00	150.00	2.00	4.2	-0.01	-0.5	72	21	46	-5	-5	-3	31	-2	3	-0.2
0159383	150.00	152.00	2.00	3.8	-0.01	-0.5	53	21	43	-5	-5	-3	23	-2	-2	-0.2
0159384	152.00	154.00	2.00	3.9	-0.01	-0.5	58	21	45	-5	-5	-3	26	-2	-2	-0.2
0159385	154.00	156.00	2.00	4.5	0.01	-0.5	64	31	45	-5	-5	-3	64	-2	44	-0.2
0159386	156.00	158.00	2.00	4.8	-0.01	-0.5	63	15	43	-5	-5	-3	42	-2	2	-0.2
0159387	158.00	160.00	2.00	4.5	-0.01	-0.5	41	27	43	-5	-5	-3	18	-2	3	-0.2
0159388	160.00	162.20	2.20	4.8	0.01	-0.5	31	17	46	-5	-5	-3	23	-2	5	-0.2
0159389	162.20	164.00	1.80	5.3	-0.01	-0.5	42	20	45	-5	-5	-3	38	-2	-2	-0.2
0159390	164.00	166.00	2.00	4.5	-0.01	-0.5	38	21	47	-5	-5	-3	15	-2	2	-0.2
0159391	166.00	168.00	2.00	4.5	-0.01	-0.5	44	17	48	-5	-5	-3	35	-2	-2	-0.2
0159392	168.00	170.00	2.00	4.6	-0.01	-0.5	69	20	48	-5	-5	-3	36	-2	-2	-0.2
0159393	170.00	172.00	2.00	4.5	0.01	-0.5	62	20	47	-5	-5	-3	28	-2	-2	-0.2
0159394	172.00	174.00	2.00	4.7	-0.01	-0.5	49	19	50	-5	-5	-3	80	-2	-2	-0.2
0159395	174.00	176.00	2.00	5	0.01	-0.5	48	18	48	-5	-5	-3	117	-2	-2	-0.2
0159396	176.00	178.00	2.00	5	-0.01	-0.5	49	19	46	-5	-5	-3	32	-2	-2	-0.2
0159397	178.00	180.00	2.00	5	-0.01	-0.5	37	19	46	-5	-5	-3	39	-2	-2	-0.2
0159398	180.00	182.00	2.00	4.9	-0.01	-0.5	43	21	49	-5	-5	-3	46	-2	-2	-0.2
0159399	182.00	184.00	2.00	4.2	-0.01	-0.5	38	20	60	-5	-5	-3	60	-2	-2	-0.2
0159400	184.00	186.00	2.00	4.9	0.01	-0.5	61	20	50	-5	-5	-3	39	-2	-2	-0.2
0152351	186.00	188.00	2.00	4.4	-0.01	-0.5	46	96	61	-5	7	-3	20	-2	-2	-0.2
0152352	188.00	190.00	2.00	5	-0.01	0.6	80	169	68	-5	27	-3	59	-2	-2	-0.2
0152353	190.00	192.00	2.00	5	-0.01	-0.5	32	9	54	-5	-5	-3	20	-2	-2	-0.2
0152354	192.00	194.00	2.00	5	-0.01	-0.5	70	16	52	-5	-5	-3	47	-2	-2	-0.2
0152355	194.00	196.00	2.00	4.6	-0.01	-0.5	44	11	54	-5	-5	-3	99	-2	-2	-0.2
0152356	196.00	198.00	2.00	4.9	-0.01	-0.5	65	25	51	-5	-5	-3	34	-2	-2	-0.2
0152357	198.00	200.00	2.00	5.1	-0.01	-0.5	45	8	53	-5	-5	-3	12	-2	-2	-0.2
0152358	200.00	202.00	2.00	4.5	-0.01	-0.5	56	333	55	-5	-5	-3	18	-2	-2	-0.2
0152359	202.00	204.00	2.00	5	-0.01	-0.5	77	-2	56	-5	-5	-3	51	-2	-2	-0.2
0152360	204.00	206.00	2.00	4.8	-0.01	-0.5	54	21	52	-5	-5	-3	47	-2	-2	-0.2
0152361	206.00	208.00	2.00	4.8	-0.01	-0.5	58	-2	51	-5	-5	-3	24	-2	-2	-0.2
0152362	208.00	210.00	2.00	4.8	-0.01	-0.5	66	-2	49	-5	-5	-3	18	-2	-2	-0.2
0152363	210.00	212.00	2.00	5.1	-0.01	-0.5	46	-2	49	-5	-5	-3	21	-2	-2	-0.2



<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Wt</b>	<b>Au</b>	<b>Ag</b>	<b>Cu</b>	<b>Pb</b>	<b>Zn</b>	<b>As</b>	<b>Sb</b>	<b>Hg</b>	<b>Mo</b>	<b>Tl</b>	<b>Bi</b>	<b>Cd</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>Kg</b>	<b>g/mt</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>
0152364	212.00	214.00	2.00	5	-0.01	-0.5	60	-2	46	-5	-5	-3	13	-2	-2	-0.2
0152365	214.00	216.00	2.00	5	-0.01	-0.5	42	-2	47	-5	-5	-3	20	-2	-2	-0.2
0152366	216.00	218.00	2.00	4.9	-0.01	-0.5	33	-2	46	-5	-5	-3	23	-2	-2	-0.2
0152367	218.00	220.00	2.00	4.7	-0.01	-0.5	40	-2	46	-5	-5	-3	22	-2	-2	-0.2
0152368	220.00	222.00	2.00	4.3	-0.01	-0.5	40	-2	49	-5	-5	-3	18	-2	-2	-0.2
0152369	222.00	224.00	2.00	3.4	-0.01	-0.5	38	-2	39	-5	-5	-3	29	-2	-2	-0.2
0152370	224.00	226.00	2.00	3.4	-0.01	-0.5	48	-2	36	-5	-5	-3	37	-2	-2	-0.2
0152371	226.00	228.00	2.00	4.1	-0.01	-0.5	38	-2	32	-5	-5	-3	40	-2	-2	-0.2
0152372	228.00	230.00	2.00	2.7	-0.01	-0.5	33	3	26	-5	-5	-3	4	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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	%	%
0158708	0.00	4.00	4.00	10	-1	519	10	89	56	429	11	440	22	7	0.22	9.26
0158709	4.00	6.00	2.00	10	-1	496	12	112	56	425	11	481	18	7	0.21	9.51
0158710	6.00	8.00	2.00	11	2	499	11	106	57	431	15	448	20	7	0.22	9.3
0158711	8.00	10.00	2.00	12	-1	504	17	117	60	453	16	482	17	7	0.22	9.53
0158712	10.00	12.00	2.00	10	-1	496	14	100	54	401	14	460	16	6	0.22	9.41
0158713	12.00	14.33	2.33	12	3	423	13	118	63	416	12	383	19	7	0.22	9.18
0158714	14.33	17.52	3.19	19	10	318	19	70	105	444	14	487	77	12	0.36	9.93
0158715	17.52	18.53	1.01	20	-1	458	16	100	115	624	18	531	21	13	0.43	10.79
0158716	18.53	20.53	2.00	30	-1	1178	26	44	187	920	48	356	114	25	0.72	9.08
0158717	20.53	22.57	2.04	34	-1	1113	19	77	201	813	46	411	78	26	0.72	9.16
0158718	22.57	24.50	1.93	12	-1	532	19	87	67	446	14	494	15	8	0.27	9.52
0158719	24.50	26.50	2.00	10	-1	534	17	104	59	488	12	492	14	7	0.23	9.27
0158720	26.50	28.50	2.00	11	-1	499	16	98	55	498	12	489	14	7	0.23	9.88
0158721	28.50	30.50	2.00	10	-1	535	15	117	54	511	13	486	17	7	0.23	9.29
0158722	30.50	32.80	2.30	9	-1	491	16	92	56	401	11	441	20	7	0.21	9.53
0158723	32.80	35.60	2.80	6	-1	533	14	88	46	341	8	399	9	5	0.18	9.45
0158724	35.60	37.00	1.40	6	-1	519	12	90	49	309	7	391	8	4	0.18	9.29
0158725	37.00	39.00	2.00	8	-1	471	12	82	42	313	13	365	9	4	0.16	8.8
0158726	39.00	41.00	2.00	8	-1	474	16	89	45	307	12	361	9	4	0.17	8.87
0158727	41.00	43.00	2.00	7	-1	466	12	99	44	344	8	360	8	4	0.17	8.73
0158728	43.00	45.00	2.00	8	-1	473	14	94	44	358	12	379	9	4	0.17	9.03
0158729	45.00	47.00	2.00	9	-1	485	14	95	47	361	11	377	9	4	0.17	8.98
0158730	47.00	49.00	2.00	6	-1	377	12	118	47	404	7	271	7	3	0.13	8.28
0158731	49.00	51.00	2.00	6	-1	443	13	103	40	281	8	321	8	3	0.14	9.04
0158732	51.00	53.00	2.00	6	-1	417	18	104	42	324	7	273	8	3	0.13	9.13
0158733	53.00	54.92	1.92	7	-1	474	14	87	43	367	10	343	10	4	0.15	9.06
0158734	54.92	56.57	1.65	6	-1	424	16	87	61	396	8	290	12	4	0.13	9.09
0158735	56.57	58.50	1.93	8	-1	506	13	81	51	396	11	360	25	5	0.16	8.94
0158736	58.50	60.50	2.00	8	-1	507	11	95	47	456	12	423	18	6	0.2	9.04
0158737	60.50	62.50	2.00	9	-1	485	18	104	48	446	11	444	16	6	0.21	9.15
0158738	62.50	64.10	1.60	9	-1	476	15	102	51	424	10	421	18	6	0.2	9.12
0158739	64.10	65.63	1.53	9	-1	487	14	92	48	421	11	450	18	6	0.21	9.23
0158740	65.63	67.50	1.87	9	-1	537	9	95	51	401	16	428	18	6	0.21	9.05
0158741	67.50	69.50	2.00	7	-1	474	19	89	45	319	12	354	7	4	0.16	8.89
0158742	69.50	71.50	2.00	8	-1	466	9	93	39	357	11	347	7	4	0.17	9.04

SAMPLE	FROM	TO	WIDTH	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	%	%
0158743	71.50	73.90	2.40	6	-1	442	11	89	41	331	11	344	7	4	0.15	9.09
0158744	73.90	75.50	1.60	7	-1	460	11	90	44	335	11	345	7	4	0.15	8.98
0158745	75.50	77.50	2.00	9	-1	529	17	89	49	461	12	428	12	6	0.2	9.49
0158746	77.50	79.80	2.30	9	-1	539	10	102	51	483	11	437	10	6	0.2	9.33
0158747	79.80	81.30	1.50	9	-1	530	14	60	50	456	10	430	12	6	0.2	9.05
0158748	81.30	83.75	2.45	9	-1	541	15	71	50	431	11	385	16	6	0.2	8.77
0158749	83.75	86.00	2.25	9	2	556	13	91	49	480	12	420	18	6	0.21	8.93
0157750	86.00	88.00	2.00	10	-1	527	17	93	47	464	12	428	17	6	0.21	9.1
0159352	88.00	90.00	2.00	11	-1	512	-5	89	45	487	11	431	19	6	0.19	8.94
0159353	90.00	92.00	2.00	10	2	519	5	70	44	459	11	418	16	6	0.18	9.24
0159354	92.00	94.00	2.00	10	2	512	8	89	45	456	11	430	17	6	0.19	9.6
0159355	94.00	96.00	2.00	10	1	472	-5	88	44	435	11	399	17	6	0.17	8.89
0159356	96.00	98.00	2.00	10	1	504	-5	90	51	453	10	373	17	6	0.16	8.98
0159357	98.00	100.00	2.00	10	3	481	-5	80	49	462	11	415	16	6	0.18	9.23
0159358	100.00	102.00	2.00	10	-1	509	-5	82	50	460	12	432	19	6	0.18	9.4
0159359	102.00	104.00	2.00	11	1	504	8	83	51	477	12	441	16	6	0.19	9.95
0159360	104.00	106.00	2.00	10	2	499	-5	84	49	493	11	441	17	6	0.19	9.43
0159361	106.00	108.00	2.00	10	2	497	-5	90	47	479	11	430	14	6	0.19	10.32
0159362	108.00	110.00	2.00	10	3	480	-5	100	46	441	10	410	16	6	0.17	9.02
0159363	110.00	112.00	2.00	10	-1	516	7	91	49	467	11	433	17	6	0.18	9.42
0159364	112.00	114.00	2.00	10	2	508	-5	87	50	473	10	437	18	6	0.19	9.93
0159365	114.00	116.00	2.00	10	-1	529	-5	82	49	457	11	446	17	6	0.18	9.4
0159366	116.00	118.00	2.00	9	-1	545	6	92	51	456	10	414	18	6	0.17	9.22
0159367	118.00	120.00	2.00	10	-1	534	-5	89	52	468	12	451	19	6	0.19	9.47
0159368	120.00	122.00	2.00	10	1	507	-5	97	49	463	12	436	18	6	0.18	9.74
0159369	122.00	124.00	2.00	10	-1	502	-5	83	50	459	11	423	19	6	0.17	9.77
0159370	124.00	126.00	2.00	10	-1	494	8	91	51	439	11	387	18	6	0.17	10.02
0159371	126.00	128.00	2.00	10	-1	494	-5	97	48	443	10	420	17	6	0.18	8.8
0159372	128.00	130.00	2.00	10	-1	497	7	95	49	462	10	421	18	6	0.18	9.07
0159373	130.00	132.00	2.00	10	2	504	-5	93	50	474	10	440	17	6	0.18	9.77
0159374	132.00	134.00	2.00	10	-1	498	-5	94	53	474	11	437	16	7	0.18	9.29
0159375	134.00	136.00	2.00	10	3	506	-5	90	51	467	11	411	15	6	0.18	9.66
0159376	136.00	138.00	2.00	10	-1	501	-5	95	51	435	11	413	16	6	0.18	9.97
0159377	138.00	140.00	2.00	9	-1	494	6	94	50	472	10	345	15	6	0.18	9.38
0159378	140.00	141.90	1.90	10	-1	494	-5	96	52	458	11	414	16	6	0.19	9.68

SAMPLE	FROM	TO	WIDTH	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	%	%
0159379	141.90	144.00	2.10	9	-1	492	-5	89	52	495	10	407	15	6	0.18	8.91
0159380	144.00	146.00	2.00	9	1	516	-5	105	52	489	12	430	17	6	0.19	9.44
0159381	146.00	148.00	2.00	10	2	518	-5	121	52	495	11	397	16	6	0.19	9.23
0159382	148.00	150.00	2.00	9	3	525	-5	115	52	475	10	378	15	6	0.17	9.53
0159383	150.00	152.00	2.00	9	-1	467	9	104	50	490	10	256	14	6	0.17	8.94
0159384	152.00	154.00	2.00	10	2	490	-5	130	51	426	10	307	16	6	0.18	8.9
0159385	154.00	156.00	2.00	10	2	488	-5	116	50	383	10	338	16	6	0.17	8.94
0159386	156.00	158.00	2.00	9	1	484	5	123	52	465	10	349	15	6	0.16	8.94
0159387	158.00	160.00	2.00	9	-1	502	-5	107	49	453	10	401	15	5	0.17	9.27
0159388	160.00	162.20	2.20	9	-1	522	5	120	51	459	11	409	16	6	0.18	9.11
0159389	162.20	164.00	1.80	9	-1	511	7	106	49	430	10	413	15	5	0.17	9.65
0159390	164.00	166.00	2.00	10	-1	512	6	86	50	469	11	408	16	5	0.18	9.14
0159391	166.00	168.00	2.00	10	-1	528	-5	108	50	474	11	413	15	5	0.17	8.98
0159392	168.00	170.00	2.00	10	-1	514	-5	104	52	486	11	411	14	6	0.18	9.53
0159393	170.00	172.00	2.00	10	-1	521	-5	125	54	481	11	418	14	6	0.18	9.3
0159394	172.00	174.00	2.00	9	-1	506	-5	108	55	481	11	412	13	6	0.18	9.62
0159395	174.00	176.00	2.00	9	-1	511	-5	114	54	476	11	403	14	6	0.16	9.4
0159396	176.00	178.00	2.00	10	2	536	-5	100	53	480	12	422	14	6	0.18	10.11
0159397	178.00	180.00	2.00	10	1	518	-5	91	52	461	11	403	15	6	0.17	9.92
0159398	180.00	182.00	2.00	10	2	521	5	99	54	464	11	420	13	6	0.17	9.13
0159399	182.00	184.00	2.00	10	-1	534	9	89	56	503	11	427	15	7	0.19	9.69
0159400	184.00	186.00	2.00	10	-1	533	7	92	53	478	12	409	13	6	0.17	8.89
0152351	186.00	188.00	2.00	9	8	571	-5	187	58	619	11	389	9	5	0.22	9.38
0152352	188.00	190.00	2.00	9	6	607	-5	151	57	578	12	418	11	5	0.21	9.08
0152353	190.00	192.00	2.00	9	7	599	-5	152	58	592	11	446	10	5	0.21	9.23
0152354	192.00	194.00	2.00	8	6	566	-5	129	58	548	10	412	9	4	0.2	9.58
0152355	194.00	196.00	2.00	9	7	575	-5	147	59	598	10	432	10	5	0.21	9.53
0152356	196.00	198.00	2.00	10	7	575	-5	100	60	591	12	445	9	5	0.21	9.12
0152357	198.00	200.00	2.00	9	7	555	-5	106	61	624	12	460	9	5	0.23	9.79
0152358	200.00	202.00	2.00	9	7	534	-5	108	60	624	12	457	10	5	0.22	9.3
0152359	202.00	204.00	2.00	10	7	522	-5	130	67	638	12	447	11	5	0.22	9.43
0152360	204.00	206.00	2.00	9	7	473	-5	121	59	574	11	438	9	5	0.21	9.41
0152361	206.00	208.00	2.00	10	7	511	-5	128	61	596	12	471	9	5	0.24	9.34
0152362	208.00	210.00	2.00	9	7	643	-5	119	58	585	15	451	9	5	0.21	9.36
0152363	210.00	212.00	2.00	9	7	561	-5	118	61	595	12	450	10	5	0.22	9.15

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Co</b>	<b>Ni</b>	<b>Ba</b>	<b>W</b>	<b>Cr</b>	<b>V</b>	<b>Mn</b>	<b>La</b>	<b>Sr</b>	<b>Zr</b>	<b>Sc</b>	<b>Ti</b>	<b>Al</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>%</b>	<b>%</b>
0152364	212.00	214.00	2.00	9	7	542	-5	132	60	568	12	442	9	5	0.21	9.3
0152365	214.00	216.00	2.00	10	7	606	-5	116	63	604	13	463	12	5	0.23	9.36
0152366	216.00	218.00	2.00	9	7	610	-5	136	58	560	13	429	15	5	0.21	9.03
0152367	218.00	220.00	2.00	9	7	584	-5	119	59	578	11	430	14	5	0.22	9.62
0152368	220.00	222.00	2.00	8	7	564	-5	139	57	507	9	330	15	5	0.19	9.32
0152369	222.00	224.00	2.00	7	6	468	-5	122	48	440	8	294	18	4	0.15	9.21
0152370	224.00	226.00	2.00	6	6	643	-5	118	44	435	8	316	20	4	0.14	8.45
0152371	226.00	228.00	2.00	5	5	813	-5	81	46	383	9	243	22	3	0.09	8.71
0152372	228.00	230.00	2.00	5	5	822	-5	125	33	293	9	245	22	3	0.08	8.4

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158708	0.00	4.00	4.00	2.75	2.51	0.8	1.51	3.54	0.04
0158709	4.00	6.00	2.00	2.79	2.53	0.83	1.54	3.53	0.04
0158710	6.00	8.00	2.00	2.77	2.65	0.84	1.62	3.41	0.04
0158711	8.00	10.00	2.00	3	2.55	0.86	1.5	3.55	0.04
0158712	10.00	12.00	2.00	2.86	2.6	0.81	1.45	3.57	0.04
0158713	12.00	14.33	2.33	2.83	2.65	0.81	1.46	3.3	0.05
0158714	14.33	17.52	3.19	2.76	3.44	1.48	1.63	3.38	0.08
0158715	17.52	18.53	1.01	3.82	4.87	1.64	1.61	3.45	0.11
0158716	18.53	20.53	2.00	3.86	8.33	1.88	2.49	2.08	0.32
0158717	20.53	22.57	2.04	4.07	7.63	2.06	2.19	2.34	0.33
0158718	22.57	24.50	1.93	2.99	2.87	0.95	1.44	3.51	0.06
0158719	24.50	26.50	2.00	2.89	2.61	0.84	1.43	3.5	0.04
0158720	26.50	28.50	2.00	3.04	2.64	0.87	1.36	3.75	0.04
0158721	28.50	30.50	2.00	3	2.54	0.82	1.46	3.49	0.04
0158722	30.50	32.80	2.30	2.81	2.63	0.8	1.43	3.56	0.04
0158723	32.80	35.60	2.80	2.75	2.37	0.58	1.63	3.62	0.04
0158724	35.60	37.00	1.40	2.83	2.31	0.51	1.55	3.69	0.04
0158725	37.00	39.00	2.00	2.68	2.15	0.43	1.4	3.57	0.05
0158726	39.00	41.00	2.00	2.4	2.15	0.52	1.51	3.56	0.04
0158727	41.00	43.00	2.00	2.67	2.17	0.5	1.44	3.54	0.04
0158728	43.00	45.00	2.00	2.74	2.2	0.57	1.51	3.58	0.04
0158729	45.00	47.00	2.00	2.73	2.4	0.56	1.62	3.51	0.04
0158730	47.00	49.00	2.00	2.94	1.95	0.35	1.83	2.74	0.09
0158731	49.00	51.00	2.00	2.66	2.03	0.28	1.57	3.54	0.04
0158732	51.00	53.00	2.00	2.51	2.22	0.3	1.62	3.06	0.07
0158733	53.00	54.92	1.92	2.74	2.2	0.4	1.65	3.56	0.04
0158734	54.92	56.57	1.65	2.65	2.13	0.37	1.83	3.64	0.06
0158735	56.57	58.50	1.93	2.81	2.37	0.57	1.54	3.49	0.05
0158736	58.50	60.50	2.00	2.98	2.36	0.7	1.28	3.58	0.05
0158737	60.50	62.50	2.00	3.04	2.46	0.73	1.16	3.65	0.05
0158738	62.50	64.10	1.60	2.95	2.52	0.73	1.17	3.54	0.04
0158739	64.10	65.63	1.53	3.02	2.43	0.77	1.18	3.67	0.05
0158740	65.63	67.50	1.87	2.91	2.39	0.71	1.41	3.54	0.06
0158741	67.50	69.50	2.00	2.6	2.06	0.48	1.56	3.71	0.05
0158742	69.50	71.50	2.00	2.69	2.09	0.49	1.53	3.75	0.05

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158743	71.50	73.90	2.40	2.69	2.07	0.41	1.52	3.87	0.06
0158744	73.90	75.50	1.60	2.63	2.13	0.45	1.53	3.81	0.06
0158745	75.50	77.50	2.00	3.02	2.34	0.74	1.45	3.65	0.04
0158746	77.50	79.80	2.30	2.95	2.38	0.77	1.41	3.63	0.04
0158747	79.80	81.30	1.50	2.93	2.32	0.7	1.28	3.56	0.04
0158748	81.30	83.75	2.45	2.92	2.22	0.6	1.52	3.35	0.04
0158749	83.75	86.00	2.25	2.79	2.41	0.76	1.51	3.49	0.03
0157750	86.00	88.00	2.00	2.84	2.34	0.74	1.46	3.49	0.04
0159352	88.00	90.00	2.00	2.9	2.5	0.83	1.47	3.71	0.04
0159353	90.00	92.00	2.00	2.98	2.47	0.84	1.62	3.93	0.04
0159354	92.00	94.00	2.00	3.11	2.62	0.88	1.52	4.09	0.04
0159355	94.00	96.00	2.00	2.88	2.38	0.82	1.57	3.74	0.04
0159356	96.00	98.00	2.00	2.96	2.45	0.83	1.62	3.73	0.04
0159357	98.00	100.00	2.00	2.94	2.49	0.88	1.42	3.92	0.04
0159358	100.00	102.00	2.00	3	2.44	0.87	1.72	4.01	0.04
0159359	102.00	104.00	2.00	3.22	2.71	0.94	1.55	4.2	0.04
0159360	104.00	106.00	2.00	3.06	2.51	0.89	1.52	4.02	0.04
0159361	106.00	108.00	2.00	3.49	2.76	0.91	1.68	4.38	0.04
0159362	108.00	110.00	2.00	2.97	2.34	0.76	1.63	3.83	0.04
0159363	110.00	112.00	2.00	2.97	2.46	0.86	1.57	4.04	0.04
0159364	112.00	114.00	2.00	3.25	2.68	0.93	1.56	4.2	0.04
0159365	114.00	116.00	2.00	3.06	2.39	0.84	1.42	4.05	0.04
0159366	116.00	118.00	2.00	3.16	2.41	0.75	1.55	3.91	0.04
0159367	118.00	120.00	2.00	3.04	2.5	0.86	1.49	4.01	0.04
0159368	120.00	122.00	2.00	3.21	2.5	0.85	1.51	4.13	0.04
0159369	122.00	124.00	2.00	3.25	2.58	0.88	1.54	4.15	0.04
0159370	124.00	126.00	2.00	3.26	2.66	0.91	1.77	4.17	0.04
0159371	126.00	128.00	2.00	3.07	2.37	0.79	1.3	3.74	0.04
0159372	128.00	130.00	2.00	2.97	2.4	0.79	1.38	3.94	0.04
0159373	130.00	132.00	2.00	3.28	2.57	0.85	1.44	4.16	0.04
0159374	132.00	134.00	2.00	3.09	2.53	0.81	1.62	3.92	0.04
0159375	134.00	136.00	2.00	3.34	2.53	0.79	1.64	4.01	0.04
0159376	136.00	138.00	2.00	3.33	2.59	0.78	1.36	4.19	0.04
0159377	138.00	140.00	2.00	3.58	2.46	0.69	1.53	3.53	0.04
0159378	140.00	141.90	1.90	3.15	2.6	0.87	1.6	4	0.04

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0159379	141.90	144.00	2.10	3.1	2.41	0.81	1.61	3.6	0.04
0159380	144.00	146.00	2.00	3.12	2.55	0.9	1.46	3.96	0.04
0159381	146.00	148.00	2.00	2.94	2.59	0.89	1.5	3.86	0.04
0159382	148.00	150.00	2.00	3	2.64	0.82	1.58	3.96	0.04
0159383	150.00	152.00	2.00	3.1	2.29	0.62	1.52	2.77	0.04
0159384	152.00	154.00	2.00	2.73	2.61	0.69	1.55	3.12	0.04
0159385	154.00	156.00	2.00	3.02	2.54	0.59	1.53	3.44	0.04
0159386	156.00	158.00	2.00	3.03	2.31	0.7	1.55	3.44	0.04
0159387	158.00	160.00	2.00	2.98	2.32	0.78	1.52	3.88	0.04
0159388	160.00	162.20	2.20	2.94	2.38	0.8	1.61	3.92	0.04
0159389	162.20	164.00	1.80	3.13	2.39	0.76	1.6	4.2	0.04
0159390	164.00	166.00	2.00	2.96	2.39	0.8	1.58	3.95	0.04
0159391	166.00	168.00	2.00	2.81	2.33	0.79	1.6	3.9	0.04
0159392	168.00	170.00	2.00	3.07	2.56	0.9	1.75	4.01	0.04
0159393	170.00	172.00	2.00	2.99	2.44	0.85	1.73	3.93	0.04
0159394	172.00	174.00	2.00	3.1	2.57	0.86	1.81	3.94	0.04
0159395	174.00	176.00	2.00	2.99	2.47	0.82	1.79	3.94	0.04
0159396	176.00	178.00	2.00	3.17	2.67	0.89	1.71	4.3	0.04
0159397	178.00	180.00	2.00	3.07	2.59	0.86	1.74	4.3	0.04
0159398	180.00	182.00	2.00	2.99	2.46	0.8	1.65	4.06	0.04
0159399	182.00	184.00	2.00	3.18	2.71	0.9	1.79	4.03	0.04
0159400	184.00	186.00	2.00	2.72	2.35	0.82	1.6	3.77	0.04
0152351	186.00	188.00	2.00	3.16	2.51	0.67	1.5	3.04	0.05
0152352	188.00	190.00	2.00	2.82	2.37	0.65	1.6	3.34	0.05
0152353	190.00	192.00	2.00	2.92	2.35	0.66	1.55	3.41	0.05
0152354	192.00	194.00	2.00	2.94	2.47	0.67	1.62	3.56	0.05
0152355	194.00	196.00	2.00	2.96	2.45	0.72	1.75	3.49	0.05
0152356	196.00	198.00	2.00	2.85	2.33	0.68	1.55	3.34	0.05
0152357	198.00	200.00	2.00	3.07	2.47	0.74	1.54	3.6	0.06
0152358	200.00	202.00	2.00	2.92	2.36	0.69	1.39	3.4	0.05
0152359	202.00	204.00	2.00	2.91	2.57	0.7	1.41	3.46	0.06
0152360	204.00	206.00	2.00	3.07	2.39	0.68	1.4	3.5	0.05
0152361	206.00	208.00	2.00	3.19	2.45	0.7	1.38	3.56	0.05
0152362	208.00	210.00	2.00	2.9	2.28	0.69	1.58	3.57	0.05
0152363	210.00	212.00	2.00	2.98	2.39	0.69	1.44	3.35	0.05



<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0152364	212.00	214.00	2.00	2.98	2.35	0.68	1.52	3.47	0.05
0152365	214.00	216.00	2.00	3.06	2.36	0.71	1.6	3.44	0.05
0152366	216.00	218.00	2.00	2.93	2.21	0.66	1.72	3.25	0.05
0152367	218.00	220.00	2.00	3.02	2.4	0.74	1.82	3.44	0.05
0152368	220.00	222.00	2.00	2.73	2.2	0.51	1.88	2.84	0.05
0152369	222.00	224.00	2.00	2.79	1.93	0.39	1.99	3.08	0.04
0152370	224.00	226.00	2.00	2.4	1.58	0.39	2.16	3.16	0.04
0152371	226.00	228.00	2.00	2.6	1.63	0.37	3	2.84	0.03
0152372	228.00	230.00	2.00	1.81	1.3	0.29	3	3	0.02

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
	13		3.96	3.96	2.9	73.17	0.63	15.90
13	17	3.96	5.18	1.22	1.44	118.08	0.51	41.82
17	27	5.18	8.23	3.05	2.76	90.53	0.44	14.43
27	37	8.23	11.28	3.05	3.16	103.65	1.13	37.06
37	47	11.28	14.33	3.05	2.4	78.72	0.61	20.01
47	57	14.33	17.38	3.05	2.85	93.48	0.00	0.00
57	67	17.38	20.43	3.05	3.01	98.73	0.98	32.14
67	76	20.43	23.17	2.74	2.37	86.37	0.94	34.26
76	77	23.17	23.48	0.30	0.35	114.80	0.13	42.64
77	87	23.48	26.52	3.05	2.85	93.48	1.66	54.45
87	97	26.52	29.57	3.05	3.15	103.32	1.84	60.35
97	107	29.57	32.62	3.05	3.03	99.38	1.68	55.10
107	117	32.62	35.67	3.05	2.91	95.45	1.79	58.71
117	127	35.67	38.72	3.05	3	98.40	2.28	74.78
127	137	38.72	41.77	3.05	3.01	98.73	1.78	58.38
137	147	41.77	44.82	3.05	3.12	102.34	1.50	49.20
147	157	44.82	47.87	3.05	2.88	94.46	1.64	53.79
157	165.5	47.87	50.46	2.59	2.44	94.16	1.69	65.21
165.5	167	50.46	50.91	0.46	0.53	115.89	0.23	50.29
167	177	50.91	53.96	3.05	2.64	86.59	0.80	26.24
177	187	53.96	57.01	3.05	3.06	100.37	2.04	66.91
187	197	57.01	60.06	3.05	3.06	100.37	2.21	72.49
197	207	60.06	63.11	3.05	2.83	92.82	1.67	54.78
207	217	63.11	66.16	3.05	3.18	104.30	1.68	55.10
217	227	66.16	69.21	3.05	3.01	98.73	2.17	71.18
227	237	69.21	72.26	3.05	2.85	93.48	1.91	62.65
237	247	72.26	75.30	3.05	3.02	99.06	1.08	35.42
247	257	75.30	78.35	3.05	2.93	96.10	2.77	90.86
257	267	78.35	81.40	3.05	2.95	96.76	1.30	42.64
267	277	81.40	84.45	3.05	3.02	99.06	2.37	77.74
277	287	84.45	87.50	3.05	3.06	100.37	2.20	72.16
287	297	87.50	90.55	3.05	2.99	98.07	1.98	64.94
297	307	90.55	93.60	3.05	2.82	92.50	2.19	71.83
307	317	93.60	96.65	3.05	3.02	99.06	2.22	72.82
317	327	96.65	99.70	3.05	3.12	102.34	2.18	71.50
327	337	99.70	102.74	3.05	3.04	99.71	3.17	103.98
337	347	102.74	105.79	3.05	3.02	99.06	2.11	69.21
347	357	105.79	108.84	3.05	3	98.40	1.70	55.76
357	367	108.84	111.89	3.05	3	98.40	2.01	65.93
367	377	111.89	114.94	3.05	3.06	100.37	2.15	70.52
377	387	114.94	117.99	3.05	3.04	99.71	2.09	68.55
387	397	117.99	121.04	3.05	3.03	99.38	2.07	67.90
397	407	121.04	124.09	3.05	3.05	100.04	1.96	64.29
407	417	124.09	127.13	3.05	2.96	97.09	1.96	64.29
417	427	127.13	130.18	3.05	3.07	100.70	2.31	75.77
427	437	130.18	133.23	3.05	3.05	100.04	1.61	52.81
437	447	133.23	136.28	3.05	3.1	101.68	1.60	52.48
447	457	136.28	139.33	3.05	3.12	102.34	1.95	63.96

457	467	139.33	142.38	3.05	3.21	105.29	1.68	55.10
467	477	142.38	145.43	3.05	3.09	101.35	2.23	73.14
477	487	145.43	148.48	3.05	3.06	100.37	1.58	51.82
487	497	148.48	151.52	3.05	3	98.40	0.59	19.35
497	507	151.52	154.57	3.05	2.87	94.14	1.68	55.10
507	517	154.57	157.62	3.05	2.93	96.10	1.04	34.11
517	527	157.62	160.67	3.05	3.03	99.38	1.70	55.76
527	537	160.67	163.72	3.05	3.07	100.70	2.00	65.60
537	547	163.72	166.77	3.05	2.85	93.48	1.60	52.48
547	557	166.77	169.82	3.05	2.8	91.84	1.59	52.15
557	567	169.82	172.87	3.05	2.7	88.56	1.53	50.18
567	577	172.87	175.91	3.05	3.05	100.04	2.24	73.47
577	587	175.91	178.96	3.05	3.05	100.04	2.28	74.78
587	597	178.96	182.01	3.05	2.9	95.12	1.95	63.96
597	607	182.01	185.06	3.05	2.59	84.95	0.99	32.47
607	617	185.06	188.11	3.05	3.05	100.04	1.17	38.38
617	627	188.11	191.16	3.05	3.03	99.38	2.22	72.82
627	637	191.16	194.21	3.05	3.13	102.66	2.33	76.42
637	647	194.21	197.26	3.05	2.97	97.42	1.70	55.76
647	657	197.26	200.30	3.05	3.03	99.38	2.62	85.94
657	667	200.30	203.35	3.05	3.01	98.73	2.60	85.28
667	677	203.35	206.40	3.05	2.98	97.74	1.32	43.30
677	687	206.40	209.45	3.05	2.97	97.42	1.76	57.73
687	697	209.45	212.50	3.05	3.04	99.71	2.27	74.46
697	707	212.50	215.55	3.05	2.95	96.76	2.16	70.85
707	717	215.55	218.60	3.05	3.06	100.37	1.83	60.02
717	727	218.60	221.65	3.05	2.85	93.48	1.58	51.82
727	747	221.65	227.74	6.10	4.55	74.62	3.50	57.40
747	EOH	227.74	229.24	1.50	1.35	90.23	0.50	33.42

<b>Project</b>	Mo
<b>Drill Hole</b>	MO08-03
<b>Zone</b>	Mo
<b>Start date</b>	June 23, 2008
<b>Finish date</b>	June 26, 2008
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Brett Hannigan & Tim Sivak
<b>UTM E</b>	466559
<b>UTM N</b>	6462741
<b>Azimuth</b>	138
<b>Dip</b>	60
<b>Elevation</b>	
<b>Length</b>	227.74
<b>Surveys</b>	



From m	To m	Width m	Rock Code	Description	Alteration									Mineralization									Sample	From	To	Width	
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH							
87.4	96.81	9.41	GD	andesite with cc alteration. Massive. undulatory contact w/ cc andesite and this unit w/ cusped segments																			0152406	88.00	90.00	2.00	
				medium to coarse grained, leucocratic granodiorite																			0152407	90.00	92.00	2.00	
				87.88-89.40: undulatory, persistent qtz + kspar vnl parallel tca. 0.4 cm thick @ top, 3 cm thick at bottom. 1% py																			0152408	92.00	94.00	2.00	
				89.40: 1.5 cm thick kspar vnl 60 degr tca. Crosscuts qtz vnl above																			0152409	94.00	96.00	2.00	
				90.26-90.43: 1.5 cm thick qtz + kspar vnl parallel tca.																							
				92.58-92.98: qtz vnl 30-40 degr tca. 0.8-1 cm wide.																							
				92.98-93.30: qtz rich zone w/ abundant biotite phenocrysts contact 30-40 degr tca biotite-to-chlorite alteration present in biotite phenocrysts																							
96.81	112.79	15.98	AT	93.60: qtz + kspar vein 25-35 degr tca, 3 cm wide undulatory contact w/ gd and this unit.				M																0152410	96.00	98.00	2.00
				dark grey, fine grained andesite. Strongly magnetic. disseminated py present throughout unit, moreso than before																				0152411	98.00	100.00	2.00
				py present in vnls and rims their edges																		T		0152451	100.00	102.00	2.00
				101.30: two chlorite + cc vnls 30 degr tca, 13 cm apart.																							
				101.95: gd dikelet, 1 cm thick, 55 degr tca																							
				102.70: qtz + cc vnl, 10 degr tca, 0.3 cm wide																							
				103.08: gd dikelet 20-30 degr tca. 0.3 cm wide																							
				103.70-104.00: intermediate - mafic volcanic intrusion. Dark grey, fg, plagioclase-phyric, andesite. 0.2-0.4 cm sized phenos contact: 40 degr tca																							
				104.15: qtz vein 65 degr tca, 3 cm thick.																							
				105.60: qtz vnl 1 cm thick, 55 degr tca																							
				106.42: cc + qtz + chlorite vnl, 25-30 degr tca, 0.4 cm wide																							
				107.07: cc + qtz + kspar vnl, 45 degr tca, 0.3 cm wide																							
				109.40: two cc + qtz + chlor vnls 10 cm apart w/ similar orientations 45 degr tca, 1 cm wide																							
				109.96: alignment of siliceous clasts 50 degr tca qtz + kspar vnl 0.2 cm thick 50 degr tca. siliceous clasts related to qtz veining?	S																						
				111.89: qtz + kspar rimmed vnl, 8 degr tca, 0.2 cm wide infilled w/ py xtals																							
112.79	178.96	66.17	AT	112.79: resedimented, dark grey, melanocratic, fg andesitic ash crystal tuff disseminated py present throughout host + <1mm qtz + cc vnls which occupy ~ 1% of the volume of the host tuff.		M		S			M													0152414	115.00	117.00	2.00
				112.79-113.22: dark grey, melanocratic, fg, plag-phyric andesitic crystal tuff (0.1 - 0.5 cm xtals)																				0152415	117.00	119.00	2.00
				113.54: undulatory qtz vein 5 cm thick parallel tca.																				0152416	119.00	121.00	2.00
																								0152417	124.00	126.00	2.00
																								0152418	126.00	128.00	2.00
																								0152419	128.00	130.00	2.00
																								0152420	130.00	132.00	2.00
																								0152421	132.00	134.00	2.00
				114.55: alignment of welded tuff crystals 40 degr tca																				0152422	134.00	136.00	2.00
				114.88: 1.5 cm thick undulatory qtz vnl 6 degr tca																				0152423	145.00	147.00	2.00
				116.01: 0.5 cm thick gd dikelet. rimmed w/ chlorite 40 degr tca. Matches bedding from resedimented tuff																				0152424	147.00	149.00	2.00
				117.23-117.58: fg gd dikelet 25 degr tca. 1% py blebs																				0152425	149.00	151.00	2.00
				120.14: two 0.5 cm thick pink, coarse grained, biotite-to-chlorite gd vnls 40 degr tca, 1.5 cm apart, rimmed w/ py				M																0152426	151.00	153.00	2.00
				120.59: alignment of clasts 40-50 degr tca																				0152427	153.00	155.00	2.00
				121.39: bedding from crystal tuff 35 degr tca. Undulatory qtz + cc vnl (orientation unknown) w/ 1-2% py blebs and vugs																				0152428	155.00	157.00	2.00
				121.44-121.94: dark grey, fg, plag-phyric andesitic crystal tuff w/ bedding 43 degr tca.																				0152429	157.00	159.00	2.00
				124.49: 0.2 cm wide kspar vnl 30 degr tca. Leads into undulatory qtz + kspar vnl 1.5 cm wide. ~3% py blebs on fr surface																				0152430	159.00	161.00	2.00
				124.91: undulatory 1.6 cm wide, ~30 degr tca kspar + qtz vnl w/ cc vugs. 1% py as blebs																				0152431	161.00	163.00	2.00
				125.06-128.08: dark grey, fg, plag-phyric andesitic crystal tuff. orientation of clasts shows bedding 38 degr tca																				0152432	163.00	165.00	2.00
				127.47: 0.4 cm thick, cg biotite-to-chlorite gd vnl 28 tca w/ 1-2% py blebs & cc vugs present.																				0152433	170.00	172.00	2.00
				128.08: 38 degr tca siliceously altered andesite w/ <1mm spidery qtz + kspar + py vnls & w/ 0.1-0.2 cm vugs.				M																0152434	172.00	174.00	2.00
				128.10-128.20: dark grey, fg, plag-phyric, andesitic crystal tuff. w/ py																							

From m	To m	Width m	Rock Code	Description	Alteration									Mineralization						Sample	From	To	Width	
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH
				stringers & blebs, 50 degr tca																				
				129.30: dkgrey, fg, andesitic crystal tuff w/ 0.2 cm wide kspar rimmed biotite-chlorite gd vnl (50 degr tca) tuff contact = 40-50 degr tca																				
				130.24-130.48: light green, fg, andesitic tuff. More altered interval crosscut by spidery cc vnlt (<0.1cm) infilled w/ py					M															
				130.84: alignment of clasts 40 degr tca																				
				132.64-133.76: dark grey, fg, plag-phyric andesitic crystal tuff																				
				133.13: alignment of clasts 40 degr tca																				
				133.46: 0.3 cm wide cg biotite-chlorite gd vnl 50 degr tca																				
				134.13: 0.2 cm qtz + kspar vnl 14 degr tca w/ 15% py blebs on vnl surface													15%							
				134.14-134.50: dark grey, fg, andesitic crystal tuff top + bottom contacts: 30 degr tca																				
				135.10-135.29: medium grey, cg, gd. Intruded into andesitic tuff top contact has smaller grain size. Bottom contact shows evidence of lg crystals settling. 40 degr tca																				
				138.10: 0.6 cm wide 40 degr tca sericite + cc + chlor vnl				W		W	W													
				143.39: undulatory, 0.2 cm wide, 50 degr tca bt-chlor gd vnl w/ cc																				
				145.55-145.94: chlorite altered andesitic tuff w/ alignment of clasts 45 degr tca. 3% py blebs on frac surfaces				M										3%						
				146.77: 3 cm wide cg bt-to-chlor gd vnl 40 degr tca. Cc present on vnl plane				W																
				149.02: alignment of clasts 35-40 degr tca																				
				151.14: mg bt + qtz sand. gouge from a fault? qtz vnl 0.8 cm wide, 40 deg tca just above sandy zone																				
				151.16-154.70: darkgrey, fg, plag-phyric andesitic crystal tuff																				
				152.11: 10 cm long str chlorite altered host 35-40 degr tca spidery qtz vnlt infilled w/ py 25 degr tca																				
				156.00: 44 cm str chlorite altered w/ py filled vugs, and py strgrs.				S										T						
				156.25: Qtz vnl + 3% py @ 25 degr tca, 2mm thick.																				
				156.29: 25 cm str chlor alt, + py strgrs. Grains oriented 30 degr tca.				S																
				156.45: Qtz vnl, 3mm thick, 30 degr tca. 3% py blebs.																				
				159.6: 30 cm chlor alt andesitic tuff w/ 1% py strgrs. 2% vugs Str mag. Grains aligned 30 degr tca.				M																
				163.80: 13 cm chlor alt andesitic tuff. Tr dis py. 5% vugs. Str mag. Lower contact: 29 degr tca.															T					
				167.54: Qtz vnl 2mm wide, 20 degr tca. No sulphides																				
				169.95-170.13: Str chlor alt of andesitic tuff. Str mag. Clasts aligned 40 degr tca. 1% py strgrs at 40 degr tca.				S																
				171.09: Lt grey, c grained, non mag, granodiorite vnl. 50 degr tca, 1cm thick.																				
				171.61: Grains aligned 40 degr tca.																				
				172.11-172.5: Lt grey, c grained, wk-mod mag granodiorite. Tr dis py. Upper contact, Lower contact @ 50 degr tca.																				
				173.2-173.41: Mod-str chloritized andesitic tuff. Grains aligned @ 38 degr tca.				M-S																
				174.46: Qtz vnl, 3mm thick, 55 degr tca, 1% dis py. Spidery qtz strgrs surrounding this vnl.																				
				175.30-178.96: Zones of mod-str chlor alt within and tuff (1-8cm thick). 2-14cm apart, 50% of section chloritized. Bedding 35-40 degr tca.				M-S																
				178.00: Qtz vnl + 3% py, 3mm thick, 30 degr tca.																				
178.96	182.76	3.8	LD	Dk grey, wk mag, porphyritic dyke. 40% kspar fragments are supported by 59% aphanitic groundmass (latite). 1% dis py. Spidery cal vnl & strgrs, 1mm wide, 8-10/m (Random align).							M-S													
				178.96-180.05: Mod-str sericite alt (str at top, mod at bottom).							M-S													
				180.05-180.87: Upper contact @ 15 degr tca, crosscuts and bedding. Contact filled w/ py and cal. Dk grey, f grained, andesitic ash crystal tuff.																				
				181.33-182.20: Upper contact @ 35 degr tca.																				





SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0152373	12.00	14.00	2.00	5.1	-0.01	-0.5	34	-2	102	-5	-5	-3	10	-2	-2	-0.2	31
0152374	14.00	16.00	2.00	3.6	-0.01	-0.5	1695	-2	118	-5	-5	-3	7	-2	-2	-0.2	29
0152375	16.00	18.00	2.00	5.1	-0.01	-0.5	359	-2	112	-5	-5	-3	25	-2	-2	-0.2	28
0152376	18.00	20.00	2.00	3.2	-0.01	-0.5	83	-2	106	-5	-5	-3	12	-2	-2	-0.2	29
0152377	24.00	26.00	2.00	4.7	-0.01	-0.5	155	-2	115	-5	-5	-3	11	-2	-2	-0.2	29
0152378	26.00	28.00	2.00	5.7	-0.01	-0.5	140	-2	100	-5	-5	-3	16	-2	-2	-0.2	30
0152379	28.00	30.00	2.00	4.8	-0.01	-0.5	298	-2	112	-5	-5	-3	18	-2	-2	-0.2	33
0152380	30.00	32.00	2.00	5.8	-0.01	-0.5	76	-2	104	-5	-5	-3	11	-2	-2	-0.2	29
0152381	32.00	34.00	2.00	4.7	-0.01	-0.5	89	-2	92	-5	-5	-3	9	-2	-2	-0.2	27
0152382	34.00	36.00	2.00	3.5	-0.01	20.9	123	-2	94	-5	-5	-3	6	-2	-2	-0.2	27
0152383	36.00	38.00	2.00	4	-0.01	-0.5	41	-2	103	-5	-5	-3	6	-2	-2	-0.2	29
0152384	38.00	40.00	2.00	4.1	-0.01	-0.5	115	-2	99	-5	11	-3	5	-2	-2	-0.2	27
0152385	40.00	42.00	2.00	3.8	-0.01	-0.5	140	-2	98	-5	-5	-3	5	-2	-2	-0.2	26
0152386	42.00	44.00	2.00	3.7	-0.01	-0.5	173	-2	110	-5	-5	-3	16	-2	-2	-0.2	27
0152387	44.00	46.00	2.00	4.5	-0.01	-0.5	111	-2	98	-5	-5	-3	5	-2	-2	-0.2	26
0152388	46.00	48.00	2.00	5	-0.01	-0.5	68	-2	91	-5	-5	-3	21	-2	-2	-0.2	26
0152389	48.00	50.00	2.00	4.5	-0.01	-0.5	73	-2	93	-5	-5	-3	6	-2	-2	-0.2	27
0152390	50.00	52.00	2.00	4.7	-0.01	-0.5	50	-2	196	-5	-5	-3	12	-2	-2	-0.2	27
0152391	52.00	54.00	2.00	4.5	-0.01	-0.5	73	-2	98	-5	-5	-3	5	-2	-2	-0.2	27
0152392	54.00	56.00	2.00	5.4	-0.01	-0.5	9	-2	105	7	-5	-3	5	-2	-2	-0.2	33
0152393	56.00	58.00	2.00	3.6	-0.01	-0.5	21	-2	109	-5	-5	-3	13	-2	-2	-0.2	32
0152394	62.00	64.00	2.00	4.9	-0.01	-0.5	78	-2	104	-5	-5	-3	13	-2	-2	-0.2	32
0152395	64.00	66.00	2.00	5.4	-0.01	-0.5	17	-2	114	9	-5	-3	7	-2	-2	-0.2	36
0152396	66.00	68.00	2.00	5	-0.01	-0.5	17	-2	104	12	-5	-3	20	-2	-2	-0.2	33
0152397	68.00	69.00	1.00	2.8	-0.01	-0.5	34	-2	112	7	-5	-3	7	-2	-2	-0.2	30
0152398	69.00	72.00	3.00	6.5	-0.01	-0.5	25	-2	84	-5	5	-3	8	-2	-2	-0.2	21
0152399	72.00	74.00	2.00	4.9	-0.01	-0.5	55	-2	60	-5	34	-3	43	-2	-2	-0.2	10
0152413	74.00	76.00	2.00	3.8	-0.01	-0.5	61	-2	56	-5	49	-3	19	-2	-2	-0.2	10
0152400	76.00	78.00	2.00	4	-0.01	-0.5	179	25	51	-5	-5	-3	43	-2	8	-0.2	13
0152401	78.00	80.00	2.00	4.2	-0.01	-0.5	79	28	50	-5	-5	-3	36	-2	13	-0.2	13
0152402	80.00	82.00	2.00	4.7	0.01	-0.5	54	29	51	-5	-5	-3	52	-2	7	-0.2	12
0152403	82.00	84.00	2.00	4.3	-0.01	-0.5	51	27	52	-5	-5	-3	47	-2	9	-0.2	14
0152404	84.00	86.00	2.00	4.6	-0.01	-0.5	67	29	69	-5	-5	-3	50	-2	17	-0.2	25
0152405	86.00	88.00	2.00	4.8	0.01	-0.5	34	26	48	-5	-5	-3	36	-2	14	-0.2	12
0152406	88.00	90.00	2.00	3.8	-0.01	-0.5	66	25	44	-5	-5	-3	32	-2	14	-0.2	11

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd	Co
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0152407	90.00	92.00	2.00	4.2	-0.01	1.5	85	29	53	-5	-5	-3	40	-2	5	-0.2	13
0152408	92.00	94.00	2.00	4.5	-0.01	-0.5	29	21	30	-5	-5	-3	31	-2	-2	-0.2	8
0152409	94.00	96.00	2.00	5	-0.01	-0.5	35	27	51	-5	-5	-3	36	-2	8	-0.2	12
0152410	96.00	98.00	2.00	4.5	0.01	-0.5	302	34	76	-5	-5	-3	56	-2	22	-0.2	26
0152411	98.00	100.00	2.00	5.5	0.01	-0.5	110	29	76	-5	-5	-3	53	-2	19	-0.2	32
0152451	100.00	102.00	2.00	4.3	-0.01	-0.5	123	30	86	-5	-5	-3	62	-2	24	-0.2	38
0152414	115.00	117.00	2.00	4.5	-0.01	-0.5	46	35	97	-5	-5	-3	59	-2	25	-0.2	40
0152415	117.00	119.00	2.00	4.2	-0.01	-0.5	65	27	73	-5	-5	-3	50	-2	23	-0.2	28
0152416	119.00	121.00	2.00	5.2	-0.01	-0.5	56	28	73	-5	-5	-3	48	-2	13	-0.2	29
0152417	124.00	126.00	2.00	5	-0.01	-0.5	46	31	88	-5	-5	-3	56	-2	20	-0.2	38
0152418	126.00	128.00	2.00	4.3	0.01	-0.5	55	37	85	-5	-5	-3	67	-2	28	-0.2	39
0152419	128.00	130.00	2.00	5.1	-0.01	-0.5	63	30	96	-5	-5	-3	59	-2	18	-0.2	37
0152420	130.00	132.00	2.00	5.2	-0.01	-0.5	76	33	83	-5	-5	-3	57	-2	30	-0.2	40
0152421	132.00	134.00	2.00	5.7	0.01	-0.5	126	29	78	-5	-5	-3	55	-2	15	-0.2	37
0152422	134.00	136.00	2.00	5.1	0.01	-0.5	69	33	91	-5	-5	-3	60	-2	24	-0.2	38
0152423	145.00	147.00	2.00	5.1	0.01	-0.5	31	29	72	-5	-5	-3	51	-2	12	-0.2	34
0152424	147.00	149.00	2.00	5.2	0.01	-0.5	31	29	78	-5	-5	-3	72	-2	14	-0.2	36
0152425	149.00	151.00	2.00	5.6	-0.01	-0.5	31	31	89	-5	-5	-3	56	-2	24	-0.2	36
0152426	151.00	153.00	2.00	5.1	-0.01	-0.5	63	33	82	-5	-5	-3	65	-2	8	-0.2	34
0152427	153.00	155.00	2.00	5.8	-0.01	-0.5	69	28	80	-5	-5	-3	51	-2	12	-0.2	32
0152428	155.00	157.00	2.00	4.3	-0.01	-0.5	112	31	99	-5	-5	-3	57	-2	9	-0.2	32
0152429	157.00	159.00	2.00	4.9	-0.01	-0.5	35	25	84	-5	-5	-3	53	-2	26	-0.2	34
0152430	159.00	161.00	2.00	5.4	-0.01	-0.5	45	31	101	-5	-5	-3	52	-2	14	-0.2	36
0152431	161.00	163.00	2.00	5.9	-0.01	-0.5	100	29	103	-5	-5	-3	55	-2	14	-0.2	37
0152432	163.00	165.00	2.00	4.8	-0.01	-0.5	43	34	94	-5	-5	-3	51	-2	14	-0.2	34
0152433	170.00	172.00	2.00	4.9	-0.01	-0.5	66	29	78	-5	-5	-3	51	-2	11	-0.2	26
0152434	172.00	174.00	2.00	4.7	-0.01	-0.5	44	33	73	-5	-5	-3	47	-2	12	-0.2	25
0152435	179.00	181.00	2.00	5.2	-0.01	-0.5	41	25	54	-5	-5	-3	48	-2	8	-0.2	20
0152436	181.00	183.00	2.00	4.7	-0.01	-0.5	45	32	61	-5	-5	-3	43	-2	19	-0.2	24
0152437	183.00	185.00	2.00	5.4	-0.01	-0.5	59	37	86	-5	-5	-3	49	-2	19	-0.2	27
0152438	185.00	187.00	2.00	4.5	-0.01	-0.5	122	26	96	-5	-5	-3	69	-2	16	-0.2	26
0152439	194.00	196.00	2.00	4.6	-0.01	-0.5	64	24	85	-5	-5	-3	49	-2	9	-0.2	28
0152440	196.00	198.00	2.00	5	-0.01	1.2	165	29	68	-5	-5	-3	48	-2	14	-0.2	25
0152441	198.00	200.00	2.00	4.4	-0.01	-0.5	57	27	44	-5	-5	-3	37	-2	11	-0.2	15
0152442	200.00	202.00	2.00	4	-0.01	-0.5	108	36	79	-5	-5	-3	50	-2	11	-0.2	28

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Wt</b>	<b>Au</b>	<b>Ag</b>	<b>Cu</b>	<b>Pb</b>	<b>Zn</b>	<b>As</b>	<b>Sb</b>	<b>Hg</b>	<b>Mo</b>	<b>Tl</b>	<b>Bi</b>	<b>Cd</b>	<b>Co</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>Kg</b>	<b>g/mt</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>
0152443	202.00	204.00	2.00	6.2	-0.01	-0.5	103	27	59	-5	-5	-3	47	-2	11	-0.2	20
0152444	204.00	206.00	2.00	2.9	-0.01	-0.5	54	20	42	-5	-5	-3	211	-2	4	-0.2	13
0152445	206.00	208.00	2.00	4.8	-0.01	-0.5	78	29	63	-5	-5	-3	45	-2	11	-0.2	20
0152446	208.00	210.00	2.00	4.6	-0.01	-0.5	107	30	80	-5	-5	-3	49	-2	17	-0.2	30
0152447	210.00	212.00	2.00	4.8	-0.01	-0.5	114	31	81	-5	-5	-3	50	-2	14	-0.2	27
0152448	218.00	220.00	2.00	4.1	-0.01	-0.5	106	29	89	-5	-5	-3	53	-2	15	-0.2	30
0152449	220.00	222.00	2.00	5	-0.01	-0.5	93	28	79	-5	-5	-3	61	-2	11	-0.2	22
0152450	224.00	226.00	2.00	4.7	-0.01	-0.5	29	34	79	-5	-5	-3	52	-2	19	-0.2	32

SAMPLE	FROM	TO	WIDTH	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
0152373	12.00	14.00	2.00	8	741	-5	48	254	1941	19	870	10	18	0.5	11.42	4.63	8.06
0152374	14.00	16.00	2.00	8	647	-5	79	215	1473	16	689	17	16	0.42	10.05	3.77	7.19
0152375	16.00	18.00	2.00	8	702	-5	51	221	1617	17	720	20	16	0.43	10.64	3.66	7.19
0152376	18.00	20.00	2.00	9	840	-5	58	217	1614	18	857	22	17	0.45	11.22	3.95	7.55
0152377	24.00	26.00	2.00	8	688	-5	52	210	1647	17	751	15	15	0.4	10.15	4.42	6.97
0152378	26.00	28.00	2.00	8	614	-5	81	200	1494	15	767	12	15	0.37	10.07	5.47	6.9
0152379	28.00	30.00	2.00	7	689	-5	39	234	1750	17	829	11	16	0.41	11.57	6.46	8.18
0152380	30.00	32.00	2.00	8	870	-5	66	228	1527	17	702	19	16	0.41	10.32	4.07	6.95
0152381	32.00	34.00	2.00	8	761	-5	69	204	1629	16	659	17	15	0.43	10.4	3.84	6.95
0152382	34.00	36.00	2.00	8	707	-5	63	210	1672	17	617	23	15	0.46	11.3	3.89	7.1
0152383	36.00	38.00	2.00	7	711	-5	46	225	1578	18	790	17	17	0.46	10.86	4.31	7.17
0152384	38.00	40.00	2.00	7	694	-5	75	202	1620	16	742	20	15	0.44	10.81	4.07	7.09
0152385	40.00	42.00	2.00	6	736	-5	68	213	1569	15	816	22	15	0.41	9.95	3.56	6.47
0152386	42.00	44.00	2.00	7	692	-5	84	198	1528	16	699	17	15	0.39	10.26	4.46	6.78
0152387	44.00	46.00	2.00	7	565	-5	91	197	1424	15	704	22	14	0.37	10.06	4.34	6.46
0152388	46.00	48.00	2.00	7	624	-5	95	201	1519	16	746	19	14	0.41	10.49	3.52	6.61
0152389	48.00	50.00	2.00	6	797	-5	73	192	1451	16	727	25	14	0.39	10.22	2.99	6.18
0152390	50.00	52.00	2.00	7	777	-5	78	209	1626	16	835	22	15	0.4	9.81	3.89	6.9
0152391	52.00	54.00	2.00	7	729	-5	73	202	1483	16	854	26	15	0.39	9.79	3.58	6.43
0152392	54.00	56.00	2.00	7	687	-5	45	279	1972	19	714	14	19	0.46	10.97	4.33	7.18
0152393	56.00	58.00	2.00	7	601	-5	36	292	1960	20	718	13	19	0.52	12	5.36	7.86
0152394	62.00	64.00	2.00	8	682	-5	47	275	2017	20	804	8	20	0.49	10.96	4.98	7.86
0152395	64.00	66.00	2.00	9	597	-5	31	286	2118	20	618	7	24	0.51	10.65	4.64	8.08
0152396	66.00	68.00	2.00	9	777	20	45	282	2247	19	393	6	24	0.49	9.85	4.94	7.51
0152397	68.00	69.00	1.00	8	762	-5	53	261	1845	19	415	9	21	0.45	9.62	4.22	7.1
0152398	69.00	72.00	3.00	12	627	-5	118	179	1194	17	476	14	14	0.34	9.42	3.51	4.84
0152399	72.00	74.00	2.00	10	770	-5	119	66	609	12	416	17	6	0.2	8.86	2.45	2.32
0152413	74.00	76.00	2.00	10	706	-5	158	65	574	12	422	17	6	0.19	8.52	2.47	2.22
0152400	76.00	78.00	2.00	-1	647	21	127	61	436	18	394	24	7	0.17	8.25	2.3	2.29
0152401	78.00	80.00	2.00	-1	638	29	91	62	429	22	400	22	7	0.18	8.79	2.34	2.37
0152402	80.00	82.00	2.00	-1	685	29	87	60	455	19	377	23	7	0.17	8.52	2.34	2.25
0152403	82.00	84.00	2.00	-1	633	23	83	68	479	20	411	24	8	0.19	8.57	2.47	2.53
0152404	84.00	86.00	2.00	-1	621	33	77	150	859	25	526	27	18	0.36	9.21	2.73	4.71
0152405	86.00	88.00	2.00	-1	469	30	39	60	466	18	392	42	6	0.14	8.75	3.19	2.52
0152406	88.00	90.00	2.00	-1	635	23	91	55	386	16	322	18	6	0.13	7.11	1.87	2.03

SAMPLE	FROM	TO	WIDTH	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%
0152407	90.00	92.00	2.00	-1	668	43	81	63	460	21	413	23	7	0.18	8.58	2.44	2.33
0152408	92.00	94.00	2.00	-1	765	18	82	44	303	20	308	32	5	0.12	7.89	1.8	1.59
0152409	94.00	96.00	2.00	-1	710	23	99	59	487	19	412	22	7	0.18	8.47	2.4	2.27
0152410	96.00	98.00	2.00	-1	635	33	62	145	1057	24	413	36	17	0.35	9.21	3.02	4.39
0152411	98.00	100.00	2.00	-1	750	38	27	190	1068	29	524	74	23	0.45	9.06	2.38	5.81
0152451	100.00	102.00	2.00	-1	780	37	40	236	1385	24	487	53	29	0.49	9.22	3.01	6.4
0152414	115.00	117.00	2.00	-1	486	32	53	245	1285	23	462	48	32	0.58	9.41	2.86	6.9
0152415	117.00	119.00	2.00	-1	578	38	45	173	1029	24	398	83	21	0.42	9.12	1.88	5.06
0152416	119.00	121.00	2.00	-1	543	34	25	151	934	24	342	95	23	0.45	9.41	1.6	5.33
0152417	124.00	126.00	2.00	-1	850	42	48	237	1295	29	485	68	26	0.49	9.37	3.02	6.61
0152418	126.00	128.00	2.00	-1	705	45	35	239	1306	33	500	98	27	0.5	9.57	2.78	6.8
0152419	128.00	130.00	2.00	-1	548	37	34	226	1198	25	472	67	31	0.5	9.24	2.93	6.57
0152420	130.00	132.00	2.00	-1	257	45	33	203	1152	24	394	45	31	0.59	9.81	3.73	7.34
0152421	132.00	134.00	2.00	-1	673	31	26	218	1220	28	509	104	28	0.54	9.61	2.5	6.97
0152422	134.00	136.00	2.00	-1	509	40	46	235	1321	28	510	88	29	0.52	9.45	3.09	6.69
0152423	145.00	147.00	2.00	-1	1024	34	32	161	1226	27	458	43	24	0.43	9.65	3.05	6.11
0152424	147.00	149.00	2.00	-1	361	35	41	187	1232	20	401	44	29	0.48	9.22	2.51	6.33
0152425	149.00	151.00	2.00	-1	637	37	19	193	1329	24	531	40	25	0.49	9.96	2.52	6.7
0152426	151.00	153.00	2.00	-1	727	32	19	185	1318	35	600	102	22	0.45	9.16	3.16	6.01
0152427	153.00	155.00	2.00	-1	595	36	25	175	960	35	473	98	22	0.44	9.05	2.87	5.99
0152428	155.00	157.00	2.00	-1	965	33	29	160	1129	34	542	116	21	0.43	9.29	3.24	5.7
0152429	157.00	159.00	2.00	-1	719	35	17	190	983	36	520	66	23	0.46	9.68	2.96	6.35
0152430	159.00	161.00	2.00	-1	775	34	15	227	922	37	599	93	24	0.49	10.01	3.54	6.55
0152431	161.00	163.00	2.00	-1	799	33	19	234	887	34	579	170	24	0.48	9.99	2.94	6.31
0152432	163.00	165.00	2.00	-1	693	30	19	207	704	33	509	156	22	0.45	9.42	2.73	6.15
0152433	170.00	172.00	2.00	-1	759	31	38	159	696	35	511	204	17	0.39	8.85	2.42	4.84
0152434	172.00	174.00	2.00	-1	794	30	50	126	633	36	573	172	15	0.37	9.16	2.67	4.48
0152435	179.00	181.00	2.00	-1	626	29	54	118	533	26	522	111	13	0.27	8.86	3.38	3.78
0152436	181.00	183.00	2.00	-1	635	37	49	133	661	39	487	133	15	0.37	9.18	3.01	4.65
0152437	183.00	185.00	2.00	-1	702	37	40	165	779	39	527	171	18	0.4	9.27	2.65	4.96
0152438	185.00	187.00	2.00	-1	699	36	30	145	716	33	443	178	16	0.35	9.19	2.27	5.06
0152439	194.00	196.00	2.00	-1	640	29	40	127	804	39	408	162	18	0.39	9.24	2.7	5.21
0152440	196.00	198.00	2.00	-1	671	29	36	106	687	36	348	143	17	0.39	9.21	2.94	4.94
0152441	198.00	200.00	2.00	-1	646	28	90	69	500	20	371	38	9	0.25	8.41	2.77	2.87
0152442	200.00	202.00	2.00	-1	611	35	38	103	798	38	365	142	17	0.45	11.83	4.03	5.75

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ni</b>	<b>Ba</b>	<b>W</b>	<b>Cr</b>	<b>V</b>	<b>Mn</b>	<b>La</b>	<b>Sr</b>	<b>Zr</b>	<b>Sc</b>	<b>Ti</b>	<b>Al</b>	<b>Ca</b>	<b>Fe</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0152443	202.00	204.00	2.00	-1	681	29	77	92	624	26	356	95	12	0.31	8.76	2.26	3.76
0152444	204.00	206.00	2.00	-1	686	24	98	61	476	18	380	19	8	0.19	8.28	2.55	2.38
0152445	206.00	208.00	2.00	-1	619	30	73	89	640	25	347	79	12	0.28	8.59	2.25	3.64
0152446	208.00	210.00	2.00	-1	589	33	24	149	861	34	483	143	19	0.43	9.55	2.4	5.66
0152447	210.00	212.00	2.00	-1	547	32	35	144	958	35	422	141	17	0.38	8.88	2.61	5
0152448	218.00	220.00	2.00	-1	815	38	37	163	902	33	578	67	20	0.41	8.99	2.92	5.92
0152449	220.00	222.00	2.00	-1	629	24	51	124	787	31	603	123	14	0.33	9.07	3.11	3.84
0152450	224.00	226.00	2.00	-1	553	33	51	163	826	24	294	77	24	0.46	8.96	3.14	5.49

SAMPLE	FROM	TO	WIDTH	Mg	K	Na	P
	m	m	m	%	%	%	%
0152373	12.00	14.00	2.00	2.83	2.09	3.98	0.11
0152374	14.00	16.00	2.00	2.46	2.45	2.84	0.09
0152375	16.00	18.00	2.00	2.67	2.96	3.03	0.09
0152376	18.00	20.00	2.00	2.76	2.66	3.58	0.1
0152377	24.00	26.00	2.00	2.57	2.29	3.03	0.09
0152378	26.00	28.00	2.00	2.26	2.02	2.8	0.08
0152379	28.00	30.00	2.00	2.76	2.19	3.01	0.08
0152380	30.00	32.00	2.00	2.57	2.44	3.16	0.1
0152381	32.00	34.00	2.00	2.71	2.67	3.14	0.1
0152382	34.00	36.00	2.00	3.02	2.85	3.36	0.1
0152383	36.00	38.00	2.00	2.73	2.09	3.68	0.11
0152384	38.00	40.00	2.00	2.76	2.89	3.36	0.1
0152385	40.00	42.00	2.00	2.36	2.74	3.04	0.09
0152386	42.00	44.00	2.00	2.41	2.17	3.12	0.1
0152387	44.00	46.00	2.00	2.68	2.19	2.89	0.08
0152388	46.00	48.00	2.00	2.56	2.38	3.71	0.09
0152389	48.00	50.00	2.00	2.71	3.17	3.11	0.1
0152390	50.00	52.00	2.00	2.44	2.69	2.94	0.1
0152391	52.00	54.00	2.00	2.38	2.38	3.19	0.09
0152392	54.00	56.00	2.00	3.33	2.32	3.69	0.12
0152393	56.00	58.00	2.00	3.4	2.18	3.46	0.12
0152394	62.00	64.00	2.00	3.03	1.95	3.48	0.11
0152395	64.00	66.00	2.00	3.55	2.39	2.97	0.11
0152396	66.00	68.00	2.00	3.37	3.25	1.86	0.11
0152397	68.00	69.00	1.00	2.63	2.83	2.42	0.11
0152398	69.00	72.00	3.00	1.76	2.19	3.03	0.08
0152399	72.00	74.00	2.00	0.75	2.28	3.06	0.04
0152413	74.00	76.00	2.00	0.7	1.91	2.99	0.04
0152400	76.00	78.00	2.00	0.79	2.08	3.03	0.03
0152401	78.00	80.00	2.00	0.84	2.63	3.23	0.03
0152402	80.00	82.00	2.00	0.76	2.41	3.09	0.03
0152403	82.00	84.00	2.00	0.81	2.22	3.28	0.03
0152404	84.00	86.00	2.00	1.67	2.28	3.75	0.05
0152405	86.00	88.00	2.00	0.77	1.58	3.12	0.04
0152406	88.00	90.00	2.00	0.58	2.2	2.6	0.02

SAMPLE	FROM	TO	WIDTH	Mg	K	Na	P
	m	m	m	%	%	%	%
0152407	90.00	92.00	2.00	0.78	2.26	3.21	0.02
0152408	92.00	94.00	2.00	0.48	3.03	2.87	0.01
0152409	94.00	96.00	2.00	0.8	2.31	3.09	0.03
0152410	96.00	98.00	2.00	1.73	1.86	3.78	0.06
0152411	98.00	100.00	2.00	2.32	1.94	3.88	0.07
0152451	100.00	102.00	2.00	2.96	2.48	3.49	0.08
0152414	115.00	117.00	2.00	2.97	1.93	4.56	0.07
0152415	117.00	119.00	2.00	1.96	2.34	4.48	0.06
0152416	119.00	121.00	2.00	1.89	1.97	5.16	0.07
0152417	124.00	126.00	2.00	2.56	2.66	3.68	0.08
0152418	126.00	128.00	2.00	2.78	2.65	3.77	0.08
0152419	128.00	130.00	2.00	2.69	2.08	4.16	0.07
0152420	130.00	132.00	2.00	2.7	1.48	4.75	0.09
0152421	132.00	134.00	2.00	2.7	2.13	4.29	0.08
0152422	134.00	136.00	2.00	2.98	2.24	3.83	0.07
0152423	145.00	147.00	2.00	2.54	3.32	3.91	0.07
0152424	147.00	149.00	2.00	2.95	1.98	4.61	0.06
0152425	149.00	151.00	2.00	2.85	2.59	4.7	0.07
0152426	151.00	153.00	2.00	2.38	2.81	3.87	0.08
0152427	153.00	155.00	2.00	1.97	2.23	4.1	0.09
0152428	155.00	157.00	2.00	2.25	2.6	3.52	0.09
0152429	157.00	159.00	2.00	2.25	2.01	4.58	0.1
0152430	159.00	161.00	2.00	2.36	2.04	4.25	0.1
0152431	161.00	163.00	2.00	2.84	2.45	3.78	0.1
0152432	163.00	165.00	2.00	2.63	3.05	3.58	0.1
0152433	170.00	172.00	2.00	2.21	3.22	2.82	0.08
0152434	172.00	174.00	2.00	2	2.85	3.03	0.08
0152435	179.00	181.00	2.00	1.46	2.19	3.02	0.05
0152436	181.00	183.00	2.00	1.66	2.48	3.31	0.07
0152437	183.00	185.00	2.00	2.08	3.44	3.16	0.08
0152438	185.00	187.00	2.00	2.13	3.56	3.24	0.08
0152439	194.00	196.00	2.00	1.83	3.07	3.32	0.09
0152440	196.00	198.00	2.00	1.6	3.36	3.06	0.08
0152441	198.00	200.00	2.00	0.93	1.8	3.04	0.05
0152442	200.00	202.00	2.00	2.39	4.17	3.8	0.08



<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0152443	202.00	204.00	2.00	1.24	2.56	3.23	0.06
0152444	204.00	206.00	2.00	0.81	1.68	3.04	0.03
0152445	206.00	208.00	2.00	1.35	2.47	3.05	0.05
0152446	208.00	210.00	2.00	2.31	3.45	3.17	0.09
0152447	210.00	212.00	2.00	1.92	2.62	3.06	0.09
0152448	218.00	220.00	2.00	1.58	2.28	3.67	0.09
0152449	220.00	222.00	2.00	1.49	1.37	3.24	0.08
0152450	224.00	226.00	2.00	2.13	3.65	1.56	0.1

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm	RQD
SOH	37.00	SOH	11.28	11.28	1.9	16.844	0.4	3.55
37.00	47.00	11.28	14.33	3.05	2.8	91.803	1.1	36.07
47.00	57.01	14.33	17.38	3.05	3.3	108.197	1.03	33.77
57.01	67.01	17.38	20.43	3.05	2.86	93.770	0.76	24.92
67.01	77.01	20.43	23.48	3.05	3.03	99.344	0.26	8.52
77.01	86.99	23.48	26.52	3.04	3.26	107.237	1.41	46.38
86.99	96.99	26.52	29.57	3.05	3.08	100.984	1.14	37.38
96.99	106.99	29.57	32.62	3.05	3.11	101.967	1.28	41.97
106.99	117.00	32.62	35.67	3.05	3.14	102.951	1.44	47.21
117.00	127.00	35.67	38.72	3.05	2.65	86.885	1.02	33.44
127.00	137.01	38.72	41.77	3.05	3.14	102.951	0.57	18.69
137.01	147.01	41.77	44.82	3.05	2.8	91.803	0.82	26.89
147.01	156.98	44.82	47.86	3.04	2.87	94.408	1.04	34.21
156.98	166.98	47.86	50.91	3.05	2.95	96.721	1.52	49.84
166.98	176.99	50.91	53.96	3.05	3.25	106.557	0.85	27.87
176.99	186.99	53.96	57.01	3.05	3.03	99.344	1.07	35.08
186.99	197.00	57.01	60.06	3.05	3.03	99.344	1.99	65.25
197.00	207.00	60.06	63.11	3.05	3	98.361	2.54	83.28
207.00	217.00	63.11	66.16	3.05	3.17	103.934	1.6	52.46
217.00	227.01	66.16	69.21	3.05	2.91	95.410	2.16	70.82
227.01	237.01	69.21	72.26	3.05	3.17	103.934	1.3	42.62
237.01	246.98	72.26	75.3	3.04	3	98.684	1.39	45.72
246.98	256.99	75.3	78.35	3.05	3.02	99.016	1.42	46.56
256.99	266.99	78.35	81.4	3.05	2.99	98.033	1.07	35.08
266.99	277.00	81.4	84.45	3.05	3.11	101.967	1.28	41.97
277.00	287.00	84.45	87.5	3.05	3.01	98.689	1.53	50.16
287.00	296.97	87.5	90.54	3.04	3.3	108.553	1.68	55.26
296.97	307.01	90.54	93.6	3.06	2.95	96.405	1.67	54.58
307.01	316.98	93.6	96.64	3.04	3.14	103.289	1.46	48.03
316.98	320.82	96.64	97.81	1.17	1.16	99.145	0	0.00
320.82	326.98	97.81	99.69	1.88	1.88	100.000	0.91	48.40
326.98	333.97	99.69	101.82	2.13	1.97	92.488	0.53	24.88
333.97	343.97	101.82	104.87	3.05	3.13	102.623	1.46	47.87
343.97	346.99	104.87	105.79	0.92	1.05	114.130	0.96	104.35
346.99	357.00	105.79	108.84	3.05	3.08	100.984	1.06	34.75
357.00	367.00	108.84	111.89	3.05	3.05	100.000	0.87	28.52
367.00	377.00	111.89	114.94	3.05	3.3	108.197	1.2	39.34
377.00	387.01	114.94	117.99	3.05	3.3	108.197	0.69	22.62
387.01	397.01	117.99	121.04	3.05	3.3	108.197	1.64	53.77
397.01	407.02	121.04	124.09	3.05	3.08	100.984	1.51	49.51
407.02	416.99	124.09	127.13	3.04	3.17	104.276	0.62	20.39
416.99	426.99	127.13	130.18	3.05	3.05	100.000	1.12	36.72
426.99	436.99	130.18	133.23	3.05	3.08	100.984	0.85	27.87
436.99	447.00	133.23	136.28	3.05	3.1	101.639	0.79	25.90
447.00	457.00	136.28	139.33	3.05	3.03	99.344	1.54	50.49
457.00	467.01	139.33	142.38	3.05	3.25	106.557	0.45	14.75
467.01	477.01	142.38	145.43	3.05	3.03	99.344	0.55	18.03
477.01	487.01	145.43	148.48	3.05	3.1	101.639	0.78	25.57
487.01	496.99	148.48	151.52	3.04	3.1	101.974	0.53	17.43

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm	RQD
496.99	506.99	151.52	154.57	3.05	3.02	99.016	0.93	30.49
506.99	516.99	154.57	157.62	3.05	2.99	98.033	1.66	54.43
516.99	527.00	157.62	160.67	3.05	3.07	100.656	2.04	66.89
527.00	537.00	160.67	163.72	3.05	3.07	100.656	1.86	60.98
537.00	547.01	163.72	166.77	3.05	3.04	99.672	1.91	62.62
547.01	557.01	166.77	169.82	3.05	2.9	95.082	2.28	74.75
557.01	566.82	169.82	172.81	2.99	2.96	98.997	1.7	56.86
566.82	576.98	172.81	175.91	3.10	3.1	100.000	2.09	67.42
576.98	586.99	175.91	178.96	3.05	2.94	96.393	2.72	89.18
586.99	596.99	178.96	182.01	3.05	3.08	100.984	1.76	57.70
596.99	607.00	182.01	185.06	3.05	3.06	100.328	2.4	78.69
607.00	617.00	185.06	188.11	3.05	3.15	103.279	2.19	71.80
617.00	627.00	188.11	191.16	3.05	3.18	104.262	1	32.79
627.00	637.01	191.16	194.21	3.05	3.03	99.344	1.57	51.48
637.01	646.98	194.21	197.25	3.04	3.4	111.842	2.15	70.72
646.98	656.98	197.25	200.3	3.05	2.93	96.066	2.31	75.74
656.98	666.99	200.3	203.35	3.05	3.16	103.607	1.61	52.79
666.99	676.99	203.35	206.4	3.05	3.2	104.918	1.81	59.34
676.99	687.00	206.4	209.45	3.05	3.07	100.656	2.26	74.10
687.00	697.00	209.45	212.5	3.05	3.15	103.279	1.42	46.56
697.00	707.00	212.5	215.55	3.05	3.17	103.934	1.72	56.39
707.00	717.01	215.55	218.6	3.05	3.14	102.951	0.91	29.84
717.01	727.01	218.6	221.65	3.05	3.15	103.279	0.48	15.74
727.01	737.02	221.65	224.7	3.05	3.16	103.607	2.23	73.11
737.02	746.99	224.7	227.74	3.04	3.2	105.263	0.62	20.39

<b>Project</b>	Mo
<b>Drill Hole</b>	MO08-04
<b>Zone</b>	Mo
<b>Start date</b>	27-Jun-08
<b>Finish date</b>	28-Jun-08
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Tim Sivak
<b>UTM E</b>	466915
<b>UTM N</b>	6462775
<b>Azimuth</b>	135
<b>Dip</b>	50
<b>Elevation</b>	
<b>Length</b>	245.73
<b>Surveys</b>	





From m	To m	Width m	Description Rock Code	Alteration								Mineralization						Sample	From	To	Width																
				SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM					MAL	OTH														
			142.25-142.76: 3% qtz py stringers w/ narrow selvages 20 degr tca					S																													
			145.51: 12 cm bedding parallel zone of qtz + chlor + ser altered lapilli tuff @ 20 degr tca.					S																													
			146.19-147.12: 2% qtz+ cal vnlt @ 20 degr tca. Thickest is associated w/ 20% py along 20 cm interval in 0.5 cm selvages																																		
			147.65-148.32: minor chlor + kspar alt on fractures.																																		
			148.88-154.27: 2% ser alt ash tuff beds																																		
			151.22-151.67: 2 cm qtz + chlor wall rock breccia																																		
			153.66-154.27: zone of qtz + chlor + ser + hem alt around vnlt and fracture surfaces.																																		
			154.22: fault gouge w/ pyr + chlor +kspar																																		
			154.67: fracture surface w/ same type of alt																																		
			155.19-155.83: vn of granite parallel tca																																		
			157.32: bedding in layered ash tuffs 40 degr tca																																		
			163.42-163.62: fragmngts of latite dike. Broken pieces																																		
			164.51: qtz vnlt 50 degr tca 0.3 cm																																		
			164.89: chlor vnlt 40 degr tca																																		
			169.41: 1 cm thick 20 degr tca qtz rich dykelet.																																		
			175.96: qtz vnlt w/ kspar altered feldspars w/ chlor alt 65 tca.																																		
			178.52: qtz vnlt w/ chlor alt -90 degr tca over 10 cm zone.																																		
			181.19-187.62: increased fracture interval w/ 50 % clay & gravel w/ minor chlor + hem alt																																		
			189.50: 10 cm thick zone of sil alt. bedding parallel. 30-40 degr tca.																																		
			190.30: ser + chlor + cal alt vuggy qtz vn 4 cm thick, 50 degr tca. 5-10% py blebs																																		
			191.41: 33 cm long ser + chlor + cal alt andesitic crystal tuff w/ minor kspar alt.																																		
			191.56: 0.5 cm thick vuggy qtz + cal vnlt 15 degr tca. 15 % py blebs along edges.																																		
			192.44: 0.4 cm thick, 10-15 degr tca vuggy qtz vnlt rimmed with minor kspar alt + chlor + ser alt 5 % py along edges																																		
			193.82: chlor + qtz selvages 50 degr tca																																		
			193.86: 0.2 thick qtz vnlt 30-40 degr tca rimmed with 30% py																																		
			194.04-194.68: zone of sil alt within andesitic crystal tuff. Alignment of clasts parallel to bedding @ 40-50 degr tca																																		
			195.94-196.19: zone of increased chlor + kspar alt . Mod mag.																																		
			196.14: 2.3 cm thick 45 degr tca vuggy qtz vnlt w/ 5 % dissem py																																		
			197.25- 197.65: zone of increased chlor alt within ash crystal tuff. Strongly mag																																		
			198.20-199.7: zone of increased chlor + kspar alt within crystal tuff. Strongly mag. Frac coated w/ hem. Bedding defined by truncated clasts: 30-40 degr tca																																		
			198.66: kspar + qtz vnlt 0.4 cm thick, 30 degr tca within crystal ash tuff.																																		
			201.21: 8 cm long zone of increased chlor + kspar + ser +cal alt mod mag																																		
			202.47: 15 cm long zone of increased chlor + kspar + ser + cal alt w/ hem+cal+qtz infilling fracs which are of random orientations																																		
			204.99: 5 cm thick 65 degr tca g dike. No mineralization present on contacts or disseminated																																		
			206.93: zone of increased fracturing 15 cm long w/ hematite present on fracture surfaces																																		
			208.06: 0.2 cm thick, 10 degr tca vuggy qtz vnlt with 30 % py infilling																																		
			208.12: 1.7 cm thick, 60 degr tca vuggy qtz vnlt. No mineralization present																																		
			209.15-209.20: zone of increased chlor + kspar + ser alt. Alignment of clasts bedding parallel, 30-40 degr tca																																		
			209.25: 0.6cm thick, 30 degr tca qtz + kspar vnlt. Edges rimmed w/ vugs																																		
			210.00: 8 cm thick zone of increased chlor + ser alt. 3 % dissem py																																		
			212.50: chloritized cal vnlt 0.1 cm thick, 15 degr tca.																																		
			213.12: zone of sil alt. 22 cm thick. Bedding parallel. Bedding defined by truncated lapilli clasts @ 40 degr tca.																																		
			213.90- 214.58: zone of inc kspar + chlor + ser alt w/ hem infilling fractures. 1% dissem py present.																																		
			Two qtz vnlt 0.2 cm thick 25 degr tca present in this interval, 20 cm apart. rimmed w/ chlor alt and rimmed w/ 5% py blebs																																		
			215.19- 216.72: zone of increased fracture density. Filled with 35% fault gouge. increased chlor + kspar + ser alt present here. Hematite coats fracture																																		
			218.29-218.41: zone of fault gouge w/ kspar + ser + chlor alt.																																		
			218.41-219.63: zone of sil + chlor + ser alt w/ cal infilling fractures. Bedding defined by elongated + truncated clasts @ 40 degr tca.																																		





SAMPLE	FROM	TO	WIDTH	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
0152452	19.00	21.00	2.00	5.3	-0.01	-0.5	39	-2	101	-5	-5	-3	6	-2	-2	-0.2
0152453	21.00	23.00	2.00	4	-0.01	-0.5	25	-2	55	-5	-5	-3	6	-2	-2	-0.2
0152454	23.00	25.00	2.00	5.4	0.01	-0.5	16	-2	113	-5	-5	-3	6	-2	-2	-0.2
0152455	28.00	30.00	2.00	5	0.01	-0.5	71	-2	77	-5	-5	-3	7	-2	-2	-0.2
0152456	30.00	32.00	2.00	5.1	-0.01	-0.5	67	-2	114	-5	-5	-3	8	-2	-2	-0.2
0152457	32.00	34.00	2.00	5.1	-0.01	-0.5	9	-2	95	-5	-5	-3	6	-2	-2	-0.2
0152458	34.00	36.00	2.00	4.8	-0.01	-0.5	-1	-2	91	-5	-5	-3	6	-2	-2	-0.2
0152459	46.05	47.45	1.40	3.5	0.08	-0.5	35	-2	99	-5	-5	-3	7	-2	-2	-0.2
0152460	48.00	50.00	2.00	5.1	0.01	-0.5	44	-2	104	-5	-5	-3	6	-2	-2	-0.2
0152461	54.00	56.00	2.00	3.8	-0.01	-0.5	9	-2	101	-5	-5	-3	5	-2	-2	-0.2
0152462	56.00	60.00	4.00	5.4	-0.01	-0.5	6	-2	79	-5	-5	-3	5	-2	-2	-0.2
0152463	60.00	62.00	2.00	5.6	-0.01	-0.5	17	-2	110	-5	-5	-3	5	-2	-2	-0.2
0152464	62.00	64.00	2.00	8.3	-0.01	-0.5	8	-2	101	-5	-5	-3	6	-2	-2	-0.2
0152465	70.90	72.90	2.00	5.1	-0.01	-0.5	4	-2	96	-5	-5	-3	6	-2	-2	-0.2
0152466	72.90	74.90	2.00	4.9	-0.01	-0.5	1	-2	111	6	-5	-3	5	-2	-2	-0.2
0152467	74.90	76.90	2.00	4.4	-0.01	-0.5	7	-2	113	-5	-5	-3	6	-2	-2	-0.2
0152468	76.90	78.90	2.00	5.2	-0.01	-0.5	8	-2	111	-5	-5	-3	6	-2	-2	-0.2
0152469	90.24	92.24	2.00	5.1	-0.01	-0.5	10	-2	75	-5	-5	-3	11	-2	-2	-0.2
0152470	92.24	94.24	2.00	4.4	0.01	-0.5	13	-2	83	-5	-5	-3	8	-2	-2	-0.2
0152471	94.24	96.24	2.00	5.4	-0.01	-0.5	2	-2	86	-5	-5	-3	5	-2	-2	-0.2
0152472	96.24	98.24	2.00	4.4	0.01	-0.5	9	-2	99	-5	-5	-3	5	-2	-2	-0.2
0152473	108.68	110.68	2.00	5.2	-0.01	-0.5	8	-2	99	-5	-5	-3	6	-2	-2	-0.2
0152474	110.68	112.68	2.00	5	-0.01	-0.5	16	-2	93	-5	-5	-3	15	-2	-2	-0.2
0152475	119.30	120.30	1.00	2.7	-0.01	-0.5	10	-2	100	-5	-5	-3	6	-2	-2	-0.2
0152476	130.04	130.62	0.58	1.5	-0.01	-0.5	20	-2	49	-5	-5	-3	4	-2	-2	-0.2
0152477	141.68	143.00	1.32	3.1	-0.01	-0.5	16	-2	104	-5	-5	-3	7	-2	-2	-0.2
0152478	145.98	147.98	2.00	5.4	-0.01	-0.5	9	-2	104	-5	-5	-3	10	-2	-2	-0.2
0152479	150.83	152.83	2.00	5.7	-0.01	-0.5	77	-2	110	6	-5	-3	7	-2	-2	-0.2
0152480	152.83	154.83	2.00	4.1	-0.01	-0.5	28	-2	95	13	-5	-3	5	-2	-2	-0.2
0152481	154.83	156.83	2.00	5.4	-0.01	-0.5	15	-2	102	12	-5	-3	5	-2	-2	-0.2
0152482	181.00	183.00	2.00	5.1	-0.01	-0.5	-1	-2	105	14	-5	-3	5	-2	-2	-0.2
0152483	183.00	185.00	2.00	3.9	0.01	-0.5	4	-2	107	31	-5	-3	6	-2	-2	-0.2
0152484	185.00	187.80	2.80	5.4	0.01	-0.5	18	-2	100	15	-5	-3	6	-2	-2	-0.2
0152485	190.28	191.37	1.09	4.1	-0.01	-0.5	53	-2	94	-5	-5	-3	25	-2	-2	-0.2
0152486	195.80	197.49	1.69	5.4	-0.01	-0.5	22	-2	87	-5	-5	-3	6	-2	-2	-0.2

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Wt</b>	<b>Au</b>	<b>Ag</b>	<b>Cu</b>	<b>Pb</b>	<b>Zn</b>	<b>As</b>	<b>Sb</b>	<b>Hg</b>	<b>Mo</b>	<b>Tl</b>	<b>Bi</b>	<b>Cd</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>Kg</b>	<b>g/mt</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>
0152487	197.50	198.90	1.40	2.4	-0.01	-0.5	128	-2	67	-5	-5	-3	5	-2	-2	-0.2
0152488	201.20	203.05	1.85	4.7	-0.01	-0.5	8	-2	86	-5	-5	-3	5	-2	-2	-0.2
0152489	203.05	205.05	2.00	5.1	0.01	-0.5	139	-2	88	-5	-5	-3	6	-2	-2	-0.2
0152490	205.05	207.30	2.25	2.4	-0.01	-0.5	16	-2	96	-5	-5	-3	5	-2	-2	-0.2
0152491	214.02	215.64	1.62	4.2	0.01	-0.5	9	-2	82	6	-5	-3	5	-2	-2	-0.2
0152492	227.68	228.54	0.86	2.1	-0.01	-0.5	149	-2	78	13	-5	-3	9	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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	%	%
0152452	19.00	21.00	2.00	25	15	383	-5	49	194	1781	15	883	22	15	0.38	11.42
0152453	21.00	23.00	2.00	15	29	835	-5	116	94	860	14	606	50	7	0.26	9.09
0152454	23.00	25.00	2.00	28	8	497	-5	45	223	2009	15	787	14	16	0.36	11.61
0152455	28.00	30.00	2.00	22	8	656	-5	85	155	1095	14	733	14	12	0.27	10.01
0152456	30.00	32.00	2.00	32	9	628	-5	42	223	1981	15	1309	18	17	0.39	12.44
0152457	32.00	34.00	2.00	26	5	1214	-5	36	215	1644	19	1440	37	14	0.39	10.66
0152458	34.00	36.00	2.00	28	6	1074	-5	42	210	1579	18	1386	26	16	0.39	10.43
0152459	46.05	47.45	1.40	29	6	511	-5	35	231	1690	15	909	7	16	0.39	9.74
0152460	48.00	50.00	2.00	31	7	456	-5	26	268	1665	18	1364	6	17	0.46	10.88
0152461	54.00	56.00	2.00	25	7	758	-5	55	178	1429	16	1291	10	14	0.38	10.22
0152462	56.00	60.00	4.00	18	10	603	-5	78	129	1132	12	739	7	11	0.32	9.57
0152463	60.00	62.00	2.00	39	12	750	-5	33	266	2049	14	1378	3	22	0.58	11.27
0152464	62.00	64.00	2.00	36	9	436	-5	36	273	1785	15	993	7	21	0.47	10.49
0152465	70.90	72.90	2.00	34	9	171	-5	36	431	2020	17	913	6	22	0.51	11.21
0152466	72.90	74.90	2.00	34	8	1370	-5	25	381	1940	15	1521	6	22	0.5	11.97
0152467	74.90	76.90	2.00	34	9	761	-5	50	331	1876	17	1437	7	21	0.49	10.39
0152468	76.90	78.90	2.00	35	9	607	-5	27	318	2048	17	1617	9	21	0.54	11.35
0152469	90.24	92.24	2.00	18	5	817	-5	48	140	1499	19	1344	35	10	0.33	10.98
0152470	92.24	94.24	2.00	18	4	867	-5	38	123	1258	18	1264	40	10	0.3	10.28
0152471	94.24	96.24	2.00	21	5	880	-5	41	158	1600	17	1580	33	12	0.38	11.07
0152472	96.24	98.24	2.00	34	12	635	-5	38	264	1775	17	1282	6	20	0.49	11.14
0152473	108.68	110.68	2.00	28	6	1000	-5	34	201	1586	18	1473	19	16	0.43	11.09
0152474	110.68	112.68	2.00	29	9	660	-5	37	203	1608	16	920	8	17	0.39	11.12
0152475	119.30	120.30	1.00	33	10	761	-5	30	230	1941	18	710	10	19	0.46	11.14
0152476	130.04	130.62	0.58	12	7	729	-5	84	87	698	8	423	18	7	0.22	8.29
0152477	141.68	143.00	1.32	34	8	646	-5	29	280	1843	18	727	5	22	0.52	10.56
0152478	145.98	147.98	2.00	33	8	680	-5	32	276	2073	18	732	6	21	0.53	11.27
0152479	150.83	152.83	2.00	34	8	950	-5	31	276	1882	19	801	6	23	0.5	10.57
0152480	152.83	154.83	2.00	33	8	313	-5	28	277	2092	18	691	7	21	0.54	11.38
0152481	154.83	156.83	2.00	34	8	552	-5	25	253	1800	16	730	4	20	0.48	10.51
0152482	181.00	183.00	2.00	32	7	974	-5	26	264	1690	17	527	13	21	0.45	9.98
0152483	183.00	185.00	2.00	29	5	1323	-5	31	199	1756	16	611	13	16	0.39	10.6
0152484	185.00	187.80	2.80	28	8	1172	-5	32	211	1721	21	526	49	18	0.47	10.58
0152485	190.28	191.37	1.09	28	10	683	-5	65	231	1393	19	660	34	19	0.5	9.86
0152486	195.80	197.49	1.69	28	8	512	-5	40	224	1595	17	700	34	20	0.47	10.11

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Co</b>	<b>Ni</b>	<b>Ba</b>	<b>W</b>	<b>Cr</b>	<b>V</b>	<b>Mn</b>	<b>La</b>	<b>Sr</b>	<b>Zr</b>	<b>Sc</b>	<b>Ti</b>	<b>Al</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>%</b>	<b>%</b>
0152487	197.50	198.90	1.40	16	5	973	-5	62	129	1101	22	724	44	10	0.29	9.19
0152488	201.20	203.05	1.85	27	7	416	-5	39	213	1324	18	503	36	17	0.46	9.47
0152489	203.05	205.05	2.00	30	10	396	-5	54	253	1604	17	628	42	22	0.52	9.73
0152490	205.05	207.30	2.25	30	10	331	-5	51	244	1570	14	378	33	21	0.54	9.41
0152491	214.02	215.64	1.62	23	7	920	-5	64	187	1267	20	673	52	16	0.42	9.9
0152492	227.68	228.54	0.86	26	10	455	-5	58	197	1871	16	734	29	21	0.51	8.31

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0152452	19.00	21.00	2.00	8.33	6.53	1.78	0.76	3.58	0.07
0152453	21.00	23.00	2.00	4.05	3.27	1.15	2.39	3.01	0.06
0152454	23.00	25.00	2.00	7.78	7.85	1.92	1.29	3.76	0.06
0152455	28.00	30.00	2.00	4.59	4.91	1.58	2.02	3.16	0.05
0152456	30.00	32.00	2.00	6.26	7.64	2.55	2.4	3.73	0.06
0152457	32.00	34.00	2.00	3.58	6.38	2.15	3.76	3.61	0.1
0152458	34.00	36.00	2.00	3.7	6.5	2.21	2.11	4.08	0.09
0152459	46.05	47.45	1.40	5.43	6.58	1.75	1.25	3.44	0.11
0152460	48.00	50.00	2.00	5.07	7.6	2.06	1.04	4.56	0.12
0152461	54.00	56.00	2.00	4.85	5.73	1.48	1.6	4.06	0.09
0152462	56.00	60.00	4.00	4.6	4.12	1.19	1.27	3.52	0.07
0152463	60.00	62.00	2.00	5.63	8.75	3.17	1.6	4.35	0.08
0152464	62.00	64.00	2.00	5.34	7.26	2.68	1.24	3.94	0.09
0152465	70.90	72.90	2.00	7.23	8.21	2.59	0.61	3.98	0.1
0152466	72.90	74.90	2.00	5.71	7.89	2.75	2.46	3.77	0.08
0152467	74.90	76.90	2.00	5.52	7.76	2.51	1.54	3.72	0.1
0152468	76.90	78.90	2.00	5.83	8.55	2.86	1.27	4.22	0.1
0152469	90.24	92.24	2.00	4.14	5.26	1.29	1.58	4.69	0.1
0152470	92.24	94.24	2.00	3.07	4.79	1.31	2.05	4.34	0.1
0152471	94.24	96.24	2.00	4.34	6.02	1.59	1.79	4.3	0.1
0152472	96.24	98.24	2.00	6.26	8.16	2.62	1.46	3.38	0.11
0152473	108.68	110.68	2.00	5.26	6.73	2.06	2.15	3.04	0.11
0152474	110.68	112.68	2.00	5.34	6.49	2.27	1.97	3.75	0.1
0152475	119.30	120.30	1.00	6.03	7.51	2.63	2.05	3.35	0.11
0152476	130.04	130.62	0.58	2.58	2.79	0.83	2.66	3.1	0.05
0152477	141.68	143.00	1.32	6.02	8.18	2.48	0.96	3.82	0.13
0152478	145.98	147.98	2.00	6.14	8.34	2.74	1.32	4.07	0.13
0152479	150.83	152.83	2.00	5.35	8.07	2.81	2	3.37	0.13
0152480	152.83	154.83	2.00	7.14	8.47	2.47	0.85	3.98	0.12
0152481	154.83	156.83	2.00	5.33	8.02	2.57	1.04	4.14	0.12
0152482	181.00	183.00	2.00	5.65	7.62	2.9	3.26	2.44	0.15
0152483	183.00	185.00	2.00	4.13	6.82	2.9	4.2	2.23	0.17
0152484	185.00	187.80	2.80	3.35	6.83	2.59	3.28	3.12	0.12
0152485	190.28	191.37	1.09	3.04	6.52	1.97	1.68	4.26	0.1
0152486	195.80	197.49	1.69	3.81	6.14	2.13	1.41	4.47	0.08

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0152487	197.50	198.90	1.40	2.79	3.78	1.34	2.02	4.22	0.05
0152488	201.20	203.05	1.85	3.19	6.07	1.71	1.03	5.04	0.1
0152489	203.05	205.05	2.00	3.71	6.81	2.11	1.14	4.83	0.09
0152490	205.05	207.30	2.25	3.73	6.92	2.02	1.3	4.77	0.09
0152491	214.02	215.64	1.62	3.89	5.87	1.31	2.38	3.71	0.09
0152492	227.68	228.54	0.86	7.95	5.32	1.42	1.17	3.71	0.08

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
	36.01	SOH	10.98	10.98	1.55	14.12	0.10	0.91
36.01	41.00	10.98	12.5	1.52	1.98	130.26	0.28	18.42
41.00	57.01	12.5	17.38	4.88	5.7	116.80	2.35	48.16
57.01	61.50	17.38	18.75	1.37	1.3	94.89	0.46	33.58
61.50	61.99	18.75	18.9	0.15	0.19	126.67	0	0.00
61.99	67.01	18.9	20.43	1.53	1.61	105.23	0.8	52.29
67.01	77.01	20.43	23.48	3.05	3.16	103.61	0.7	22.95
77.01	87.02	23.48	26.53	3.05	3.16	103.61	1.47	48.20
87.02	96.99	26.53	29.57	3.04	3.12	102.63	1.46	48.03
96.99	106.99	29.57	32.62	3.05	3.1	101.64	1.34	43.93
106.99	117.00	32.62	35.67	3.05	3.03	99.34	2.57	84.26
117.00	127.00	35.67	38.72	3.05	3.05	100.00	1.99	65.25
127.00	137.01	38.72	41.77	3.05	3.04	99.67	2.2	72.13
137.01	147.01	41.77	44.82	3.05	3.05	100.00	1.3	42.62
147.01	157.01	44.82	47.87	3.05	3.1	101.64	1.28	41.97
157.01	166.98	47.87	50.91	3.04	3.1	101.97	2.96	97.37
166.98	176.96	50.91	53.95	3.04	3.05	100.33	2.11	69.41
176.96	186.99	53.95	57.01	3.06	3.15	102.94	1.04	33.99
186.99	197.00	57.01	60.06	3.05	3.23	105.90	1.67	54.75
197.00	207.00	60.06	63.11	3.05	3.1	101.64	1.56	51.15
207.00	217.00	63.11	66.16	3.05	3.02	99.02	1.68	55.08
217.00	227.01	66.16	69.21	3.05	3.08	100.98	2.72	89.18
227.01	237.01	69.21	72.26	3.05	3.08	100.98	2.12	69.51
237.01	246.98	72.26	75.3	3.04	2.95	97.04	0.75	24.67
246.98	256.99	75.3	78.35	3.05	3.05	100.00	2.15	70.49
256.99	264.01	78.35	80.49	2.14	2.14	100.00	1.52	71.03
264.01	266.99	80.49	81.4	0.91	0.81	89.01	0.49	53.85
266.99	277.00	81.4	84.45	3.05	3.14	102.95	1.88	61.64
277.00	287.00	84.45	87.5	3.05	3.08	100.98	1.58	51.80
287.00	295.99	87.5	90.24	2.74	3.28	119.71	1.05	38.32
295.99	305.99	90.24	93.29	3.05	3.05	100.00	2.38	78.03
305.99	316.00	93.29	96.34	3.05	3.36	110.16	1.44	47.21
316.00	326.00	96.34	99.39	3.05	3.24	106.23	1.56	51.15
326.00	336.00	99.39	102.44	3.05	3.13	102.62	1.88	61.64
336.00	346.01	102.44	105.49	3.05	3.2	104.92	0.94	30.82
346.01	356.01	105.49	108.54	3.05	3.12	102.30	0.87	28.52
356.01	366.02	108.54	111.59	3.05	3.19	104.59	0.21	6.89
366.02	375.99	111.59	114.63	3.04	3.2	105.26	1.49	49.01
375.99	385.99	114.63	117.68	3.05	2.96	97.05	2.48	81.31
385.99	395.99	117.68	120.73	3.05	3.1	101.64	2.3	75.41
395.99	406.00	120.73	123.78	3.05	2.86	93.77	2.55	83.61
406.00	416.00	123.78	126.83	3.05	2.73	89.51	2.37	77.70
416.00	426.01	126.83	129.88	3.05	3.12	102.30	1.97	64.59
426.01	436.01	129.88	132.93	3.05	3.02	99.02	2.36	77.38
436.01	446.05	132.93	135.99	3.06	3.05	99.67	2.3	75.16
446.05	455.99	135.99	139.02	3.03	2.97	98.02	2.73	90.10
455.99	465.99	139.02	142.07	3.05	2.99	98.03	2.99	98.03
465.99	475.99	142.07	145.12	3.05	3	98.36	2.51	82.30

From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
475.99	486.00	145.12	148.17	3.05	3.2	104.92	2.95	96.72
486.00	496.00	148.17	151.22	3.05	2.81	92.13	1.77	58.03
496.00	506.01	151.22	154.27	3.05	3	98.36	2.3	75.41
506.01	516.01	154.27	157.32	3.05	3.08	100.98	2.33	76.39
516.01	526.01	157.32	160.37	3.05	3.1	101.64	2.19	71.80
526.01	536.02	160.37	163.42	3.05	2.97	97.38	1.68	55.08
536.02	537.99	163.42	164.02	0.60	0.48	80.00	0	0.00
537.99	545.99	164.02	166.46	2.44	2.5	102.46	1.68	68.85
545.99	555.99	166.46	169.51	3.05	3	98.36	1.76	57.70
555.99	566.00	169.51	172.56	3.05	2.96	97.05	2.54	83.28
566.00	576.00	172.56	175.61	3.05	3.17	103.93	0.83	27.21
576.00	586.00	175.61	178.66	3.05	2.97	97.38	2.06	67.54
586.00	596.01	178.66	181.71	3.05	2.98	97.70	1.32	43.28
596.01	606.01	181.71	184.76	3.05	2.85	93.44	0.62	20.33
606.01	615.92	184.76	187.78	3.02	2.95	97.68	0.44	14.57
615.92	625.99	187.78	190.85	3.07	3.03	98.70	1.49	48.53
625.99	635.99	190.85	193.9	3.05	2.95	96.72	2.03	66.56
635.99	646.00	193.9	196.95	3.05	2.99	98.03	2.36	77.38
646.00	656.00	196.95	200	3.05	3.04	99.67	2.27	74.43
656.00	666.00	200	203.05	3.05	3.01	98.69	0.62	20.33
666.00	676.01	203.05	206.1	3.05	3.03	99.34	1.45	47.54
676.01	686.01	206.1	209.15	3.05	2.97	97.38	1.2	39.34
686.01	696.02	209.15	212.2	3.05	2.93	96.07	1.62	53.11
696.02	705.99	212.2	215.24	3.04	2.99	98.36	1.96	64.47
705.99	715.99	215.24	218.29	3.05	3.1	101.64	1.26	41.31
715.99	726.00	218.29	221.34	3.05	2.38	78.03	0.5	16.39
726.00	736.00	221.34	224.39	3.05	2.57	84.26	0.61	20.00
736.00	746.00	224.39	227.44	3.05	1.15	37.70	0	0.00
746.00	756.01	227.44	230.49	3.05	3.04	99.67	1.76	57.70
756.01	766.01	230.49	233.54	3.05	3.13	102.62	1.57	51.48
766.01	776.02	233.54	236.59	3.05	2.38	78.03	0.37	12.13
776.02	785.99	236.59	239.63	3.04	0.73	24.01	0	0.00
785.99	795.99	239.63	242.68	3.05	0.93	30.49	0	0.00
795.99	805.99	242.68	245.73	3.05	1.1	36.07	0	0.00



<b>Project</b>	Mo
<b>Drill Hole</b>	MO0805
<b>Zone</b>	Mo
<b>Start date</b>	29-Jun-08
<b>Finish date</b>	01-Jul
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Tim Sivak
<b>UTM E</b>	467228
<b>UTM N</b>	6463178
<b>Azimuth</b>	138
<b>Dip</b>	60
<b>Elevation</b>	
<b>Length</b>	218.59
<b>Surveys</b>	



From m	To m	Width m	Description		Alteration									Mineralization									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH						
				32.62: V str chlor along fractures surface.				Str													0158773	48.50	50.50	2.00		
				33.55: 8mm wide qtz + kspar vnlt @ 20 degr tca.		Mod															0158774	50.50	52.50	2.00		
				33.6-36.65: Qtz vnlt +/- kspar, chlor, py. 1mm thick, 3/m.		Mod		Mod							Tr						0158775	52.50	54.50	2.00		
				0-40 degr tca.																	0158776	54.50	56.50	2.00		
				34.47: 9mm wide qtz + kspar vnlt @ 90 degr tca. Offset by 4mm		Mod															0158777	56.50	58.50	2.00		
				along 0 degr tca.																	0158778	58.50	60.50	2.00		
				35.46-35.55: 2.5 cm wide f-grained phaneritic AQP dyke.																	0158779	60.50	62.50	2.00		
				Wk mag, 1-2% biot. 2% dis moly assoc with dyke, seen											Tr						0158780	62.50	64.50	2.00		
				along fracture surface. Upper and lower contacts																	0158781	64.50	66.50	2.00		
				@ 30 degr tca.																	0158782	66.50	68.50	2.00		
			G	38.87-39.22: Medium-grained porphyritic dyke with larger biot + fspar																	0158783	68.50	70.50	2.00		
				(up to 5mm) supported by f-grained qtz + fspars.																	0158784	70.50	72.50	2.00		
				Tr dis py, minor albitization. Upper and lower contact											Tr						0158785	72.50	74.50	2.00		
				@ 30 degr tca.																	0158786	74.50	76.50	2.00		
				40.20: 8cm mafic xenolith of biot-rich qtz fspar intrusive w/ tr dis py.											Tr						0158787	76.50	78.50	2.00		
			LD	41.66-42.16: Intrusion of dk grey, kspar frags (up to 8mm) supported																	0158788	78.50	80.50	2.00		
				by a mod-str mag, mafic, aphanitic groundmass (latite?).																	0158789	80.50	82.50	2.00		
				2% dis py. Undulatory contacts, minor cal along fract.											2%						0158790	82.50	84.62	2.12		
				Tr dis moly along lower contact of latite w/ granodiorite.											Tr						0158791	84.62	86.20	1.58		
				42.94: 4mm wide qtz vnlt + py, kspar w/ a chlor+kspar halo.		Mod		Mod							Tr						0158792	86.20	88.35	2.15		
				48.87-55: Mod-str chlor + kspar along fractures.		Mod-Str		Mod-Str													0158793	88.35	90.00	1.65		
				49.45-52.09: Zone of v str chlor alt. Chlor replacing bio and fspars.				Str													0158794	90.00	92.00	2.00		

From m	To m	Width m	Description		Alteration								Mineralization								Sample	From	To	Width
			Rock Code		SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				Kspar alt strongest along fractures.																0158795	92.00	94.00	2.00	
				50.6: Str fractured area 15cm wide. Cal precip along fractures.								Mod								0158796	94.00	96.00	2.00	
				Fault(?) aligned 20 degr tca.																0158797	96.00	98.00	2.00	
				55.6-64.2: Qtz vnlt +/- kspar, chlor, py, cal. 2/m, 5-45 degr tca.		Mod		Mod				Mod			Tr					0158798	98.00	100.00	2.00	
				1-4mm thick.																0158799	100.00	102.00	2.00	
				62.1-63.11, 65.20-65.96: V str chlor alt (after fspar + biot). 1% dis py.				Str							1%					0158800	102.00	104.00	2.00	
				63.7: Qtz vnlt + py, kspar, chlor, moly. 40 degr tca, 3mm thick.		Mod		Mod						Tr	Tr					0158801	104.00	106.00	2.00	
				66.82: Possibly tr cpy with py along fracture.									Tr?		Tr					0158802	106.00	108.00	2.00	
				68.24-69.83: V str chlor alt (after biot + fspar). Cal along fractures.				St				Mod								0158803	108.00	110.00	2.00	
				70.48: Tr py along fracture w/ py. 75 degr tca.											Tr					0158804	110.00	112.00	2.00	
			Gd	71.5-71.65: Mod-dk grey, mod mag, biot-phyric QPA intrusive.																0158805	112.00	114.00	2.00	
				(xenolith?). 1% dis py.											1%					0158806	114.00	116.00	2.00	
				73.43: Tr py along fracture.											Tr					0158807	116.00	117.39	1.39	
				73.88-74.10, 75.05-75.54: V str chlor alt.				Str																
				75.79: Moly vnlt, 20 degr tca, <1mm thick.										Tr										
				77.58-84.22: V str chlor alt. Qtz +/- kspar, chlor, ept, py vnlt. 1/m,		Mod		V Str	Mod						Tr									
				1-2mm thick. 5-25 degr tca.																				
				84.62-88.35: V str chlor alt,Qtz vnlt +/- ept, chlor, sericite, cal, moly.				V Str	Mod	Mod	Mod			Tr										
				2/m, 1-4mm thick, 35-70 degr tca.																				
				86.55: Tr dis moly along fracture @ 20 degr tca.										Tr										
				88.35-89.35: V str sericite alt (after fspar). Mod-str chlor after biot.				Mod		V Str														

From m	To m	Width m	Description		Alteration										Mineralization						Sample	From	To	Width																
			Rock Code		SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH																				
				88.95: 3mm wide qtz cal vnlit with 2mm kspar halo on either side.		Mod																																		
				@ 12 degr tca.																																				
				89.35-91.28, 91.93-92.18: V str chlor alt.				V Str																																
				99.30: Qtz vnlit + kspar, py, moly, @ 10 degr tca, 2mm thick.		Mod									Tr	Tr																								
				102.93-105.30: Zone of str chlor alt.				Str																																
				Qtz vnlt +/- py, moly, with kspar + minor chlor halos.																																				
				3 vnlt/m, 2-40 degr tca, 1-4mm thick.																																				
				108.46: Qtz vnlit + chlor, tr moly, py. 2 degr tca, 1mm thick.				Mod							Tr	Tr																								
				110.67: Qtz vnlit + tr py and moly. 5mm thick, 50 degr tca.				M							Tr	Tr																								
				113.05-113.63: Qtz vn + tr moly, kspar with an alt halo of v str kspar		V Str									Tr																									
				+ mod chlor. ~4cm thick vn 15 degr tca, w/ 1cm halo				Mod																																
				on either side.																																				
				116.54-117.39: 2.5cm thick qtz vn w/ tr dis py + moly, + 1-5mm thick											Tr	Tr																								
				str kspar halo + mod chlor. 5 degr tca.		Str		Mod																																
117.39	117.79	0.4	LD	3.5cm thick dk grey, kspar-phyric (<4mm) dyke w/ a wk mag																																				
				aphanitic gmass. 2% dis py on fractures. Lower contact @ 5 degr tca.																																				
117.79	118.3	0.51	Gd	Lt grey, mod mag, euhedral, biot-phyric (up to 6mm) granodiorite.																																				
				1% dis py. Mod chlor + sericite alt.				Mod		Mod																														
				117.88: Str cal along fracture @ 20 degr tca. Possible fault?																																				
				Lower contact: 60 degr tca.																																				
118.3	119.85	1.55	LD	Dk grey, kspar-phyric (<8mm) dyke w/ a mod mag aphanitic gmass.																																				

From m	To m	Width m	Description		Alteration								Mineralization							Sample	From	To	Width																			
			Rock Code		SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH																		
				Str cal along fracture surfaces. Pervasive spidery qtz + cal vnlt,								Str																														
				1mm thick, tr py. Lower contact is undulatory.													Tr																									
119.85	140.47	20.62	Gd	Lt grey, wk mag, subhedral, biot-phyric (<1cm), granodiorite.																					0158809	119.85	122.00	2.15														
				119.85-121.0: Mod-str chlor alt.				Mod																		0158810	122.00	124.00	2.00													
				121.0-121.47: Str clay alt of fspars and mod clay alt of biot. Mod sericite.							Mod															0158811	124.00	126.00	2.00													
				121.27: 1cm wide qtz + kspar vnlt + py + moly. 80 degr tca.		Mod									Tr	Tr										0158812	126.00	128.00	2.00													
				121.47-122.26: Mod chlor + sericite alt.				Mod		Mod																0158813	128.00	129.00	1.00													
				122.26-122.90: Mod chlor alt + sericite alt, Str kspar alt.		Str		Mod		Mod																0158814	129.00	131.00	2.00													
				Kspar appears as halos surrounding qtz+cal vnlt																						0158815	131.00	133.00	2.00													
				+ tr py @ 15-25 degr tca.												Tr										0158816	133.00	135.00	2.00													
				125.60: Two qtz vnlt + chlor, clay, py, sericite w/ 1cm wide kspar				Mod		Mod		Clay				Tr										0158817	135.00	137.00	2.00													
				halos on either side. 2mm thick, 30 degr tca.																						0158818	137.00	139.00	2.00													
				Vnlt are 3cm apart.																						0158819	139.00	140.47	1.47													
				128.27-129.18: Zone of v str sericite alt. 1-2% dis py.							V Str																															
				128.62-128.92: Qtz vnlt + sericite, py, moly with a 2cm kspar halo						Mod					Tr	Tr																										
				129.18-129.65: Mod chlor alt.				Mod																																		
				134.25-137.12: Zone of v str sericite, mod chlor, and str kspar alt.		Str		Mod		V Str																																
				1% dis py in total, (3% long fractures).																																						
140.47	140.95	0.48	Gd	Lt greenish grey, wk magnetic, euhedral, f-grained granodiorite.																						0158820	140.47	142.50	2.03													
				Str sericite alt, mod chlorite.				Mod		Str																																
140.95	146.68	5.73	Gd	Greenish grey, biot-phyric (<12cm), euhedral gmass, wk-mod mag																						0158821	142.50	144.50	2.00													

From m	To m	Width m	Description		Alteration								Mineralization							Sample	From	To	Width		
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH	
				granodiorite. Tr dis py.												Tr						0158822	144.50	146.68	2.18
				144.50: 4cm xenolith of similar melt to surroundings, only more mafic, and unaltered by chlor. However, still biot-phyric.																					
				144.90-146.71: Zone of mod sericite alt.						Mod															
				145.20: 3mm wide cal vnl + chlor, tr moly, tr py, with a kspar halo of approx 1cm on either side.		Str		Mod			Mod			Tr	Tr										
146.68	175.28	28.6	AD	Dk grey, fspar-biot-phyric (less than 9mm), subhedral, str mag andesitic (?) intrusive. 2% biot in gmass. F-grained gmass. Mod silicification. Tr py + ht present along fracture surfaces.												Tr		Tr				0158823	146.68	149.00	2.32
				147.60: 2mm wide cal vnl + sericite, kspar, tr py.		Mod					Mod	Mod				Tr						0158825	151.00	153.00	2.00
				148.38-149.38: Str sericite alt, two 1mm cal vnls at 5-10 degr tca.							Str	Mod										0158826	153.00	155.00	2.00
				149.88-150.83: Qtz+cal vnls + sericite, chlor, py. 3/m, 1-2mm wide, 5-20 degr tca.				Mod			Mod	Mod				Tr						0158827	155.00	157.00	2.00
				154.32-154.95: Qtz + cal + sericite vnls. 4/m, 1-2mm wide, 10-15 degr tca.							Mod	Mod													
				167.65: qtz + cal vnl, 2mm wide, 20 degr tca. Wk sericite around vnl. Tr py peripheral to vnl. Lower contact: Undulatory, and is cutting into gd below.							Wk	Mod													
175.28	200.35	25.07	Gd	Lt-mod grey, biotite-phyric, mod-str mag, medium-grained subhedral gmass, granodiorite. 1% dis py. Wk-mod sericite on fractures.												1%						0158828	173.00	175.28	2.28
				179.6: Qtz + cal vnl + mod chlor alt along the fracture plane.																		0158830	177.50	179.50	2.00

From m	To m	Width m	Description		Alteration								Mineralization								Sample	From	To	Width
			Rock Code		SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				2mm thick, 15 degr tca.																0158831	179.50	181.50	2.00	
				180.3: 2mm thick qtz vnlt + mod chlor + 2mm kspar halo on either				Mod												0158832	181.50	183.50	2.00	
				side. 1% py along the vnlt.																0158833	183.50	185.50	2.00	
				180.95: 5mm wide qtz vnlt, + mod chlor. 35 degr tca.				Mod												0158834	185.50	187.50	2.00	
				182.15-182.3: Zone of v str kspar alt. Mafic crystals still visible, no			V Str													0158835	187.50	189.50	2.00	
				phenocrysts, no mineralization.																0158836	189.50	191.50	2.00	
				184.15: 6mm wide qtz vnlt + mod chlor, str sericite + kspar, + 1% py, tr moly.			Str		Mod		Str				Tr		1%			0158837	191.50	193.50	2.00	
				25 degr tca. Secondary cal vnlt cuts the qtz vnlt, 2mm thick,									Str											
				20 degr tca.																				
				185.70: 1cm wide qtz vnlt + mod chlor + mod sericite, + tr moly + py.					Mod		Mod				Tr		Tr							
				65 degr tca.																				
				188.03: 1mm thick qtz vnlt + mod chlor + tr moly + py.					Mod						Tr		Tr							
				3mm halo of albitization. 25 degr tca.									Alb											
				188.11-188.35: Wk cal along fractures.									Wk											
				191.60-192.26: Zone of str- v str kspar alt. Biot phenocrysts are up to			V Str																	
				2.5 cm long (9mm on avg). Mod chlor alt of biot.					Mod															
				192.26-194.11: 25% biot phenocrysts, 7mm on avg. 1% py on fract.													1%							
				198.32-199.02: V str sericite alt of fspar.							V Str													
				199.75: 4mm wide qtz vnlt + mod chlor + str kspar halo (5mm on			Str		Mod															
				either side). 15 degr tca.																				
200.35	200.7	0.35	AD	Dk grey, str mag, fspar-biot-phyric (less than 1cm, avg 5mm, 2-7%)																				



From m	To m	Width m	Description		Alteration								Mineralization							Sample	From	To	Width	
			Rock Code		SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH
				andesitic intrusive. Gmass is aphanitic. Appears to intrude																				
				granodiorite.																				
200.7	204.37	3.67	Gd	Lt grey, str mag, biot-phyric, euhedral gmass, granodiorite.																				
				201.69: Cal vnl + mod chlor + mod kspar (as a halo, 2mm on either side)		Mod		Mod				Mod												
				Tr py. 25 degr tca, 2mm thick.											Tr									
				202.05: Qtz + kspar vnl. 2mm thick, 60 degr tca.		Mod																		
204.36	205.55	1.19	AD	Dk grey, str mag, f-spar-biot phyric (less than 1cm, avg 5mm, 2-10%)																				
				andesitic intrusive. Gmass is aphanitic.																				
				Upper and lower contacts are intrusive (undulatory).																				
				205.10: Qtz+cal vnl, 2mm thick, 30 degr tca.								Mod												
205.55	218.6	13.05	Gd	Lt grey, str mag, biot-phyric, euhedral gmass, granodiorite.															0158838	206.40	208.40	2.00		
				Mod cal, mod chlor on fractures.				Mod			Mod								0158839	216.00	218.60	2.60		
				206.55: 8mm wide sinuous qtz + cal vnl, + mod chlor, str kspar,				Mod			Mod													
				tr ht + tr py.											Tr		Tr							
				211.13-211.3: V str kspar alt, upper and lower contacts at 25 degr		V Str																		
				tca.																				
				218.3-218.4: V str kspar alt, upper and lower contacts @ 25 degr tca.		V Str																		
				218.0: 3mm wide qtz vnl + mod chlor, mod kspar (3mm halo on either side)		Mod		Mod																
				+ tr moly + tr py.											Tr	Tr								
				<b>EOH - 218.60m</b>																				

SAMPLE	FROM	TO	WIDTH	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
0158751	5.00	7.00	2.00	4.5	<0.01	<0.5	26	<2	52	59	11	<3	1	<2	<2	<0.2
0158752	7.00	9.00	2.00	4.2	<0.01	<0.5	32	<2	48	60	14	<3	6	<2	<2	<0.2
0158753	9.00	11.00	2.00	4.3	<0.01	<0.5	24	<2	40	56	9	<3	17	<2	<2	<0.2
0158754	11.00	13.00	2.00	4.0	<0.01	<0.5	26	<2	41	56	16	<3	1	<2	<2	<0.2
0158755	13.00	15.00	2.00	4.3	<0.01	<0.5	30	<2	40	54	13	<3	2	<2	<2	<0.2
0158756	15.00	17.00	2.00	4.1	0.01	<0.5	56	<2	40	55	14	<3	2	<2	<2	<0.2
0158757	17.00	19.00	2.00	3.4	<0.01	<0.5	19	<2	46	56	11	<3	2	<2	<2	<0.2
0158758	19.00	21.00	2.00	4.4	0.01	<0.5	36	<2	41	53	9	<3	4	<2	<2	<0.2
0158759	21.00	23.00	2.00	4.8	<0.01	<0.5	39	<2	42	60	11	<3	11	<2	<2	<0.2
0158760	23.00	25.50	2.50	3.2	0.01	<0.5	18	<2	38	57	10	<3	4	<2	<2	<0.2
0158761	25.50	28.00	2.50	5.2	<0.01	<0.5	60	<2	37	55	13	<3	54	<2	<2	<0.2
0158762	28.00	30.00	2.00	5.1	<0.01	<0.5	19	<2	43	60	10	<3	13	<2	<2	<0.2
0158763	30.00	32.00	2.00	4.3	<0.01	<0.5	20	<2	46	55	9	<3	5	<2	<2	<0.2
0158764	32.00	34.00	2.00	4.5	<0.01	<0.5	17	<2	43	58	12	<3	23	<2	<2	<0.2
0158765	34.00	36.00	2.00	4.6	<0.01	<0.5	17	<2	41	57	12	<3	10	<2	<2	<0.2
0158766	36.00	38.00	2.00	4.8	<0.01	<0.5	32	<2	44	55	11	<3	18	<2	<2	<0.2
0158767	38.00	40.00	2.00	4.3	<0.01	<0.5	14	<2	40	60	12	<3	6	<2	<2	<0.2
0158768	40.00	41.50	1.50	3.5	<0.01	<0.5	14	<2	44	58	11	<3	1	<2	<2	<0.2
0158769	41.50	42.50	1.00	2.3	<0.01	<0.5	51	<2	50	60	9	<3	40	<2	<2	<0.2
0158770	42.50	44.50	2.00	4.7	<0.01	<0.5	44	<2	44	56	11	<3	9	<2	<2	<0.2
0158771	44.50	46.50	2.00	4.6	<0.01	<0.5	32	<2	43	58	12	<3	2	<2	<2	<0.2
0158772	46.50	48.50	2.00	4.5	<0.01	<0.5	21	<2	46	55	9	<3	<1	<2	<2	<0.2
0158773	48.50	50.50	2.00	4.6	<0.01	<0.5	38	<2	45	60	10	<3	13	<2	<2	<0.2
0158774	50.50	52.50	2.00	4.1	<0.01	<0.5	67	<2	41	60	11	<3	2	<2	<2	<0.2
0158775	52.50	54.50	2.00	4.8	<0.01	<0.5	32	<2	42	58	12	<3	4	<2	<2	<0.2
0158776	54.50	56.50	2.00	4.5	0.01	<0.5	32	<2	38	59	9	<3	27	<2	<2	<0.2
0158777	56.50	58.50	2.00	4.6	<0.01	<0.5	12	<2	42	57	12	<3	<1	<2	<2	<0.2
0158778	58.50	60.50	2.00	4.5	<0.01	<0.5	21	<2	45	57	9	<3	6	<2	<2	<0.2
0158779	60.50	62.50	2.00	4.6	0.01	<0.5	23	<2	45	52	8	<3	1	<2	<2	<0.2
0158780	62.50	64.50	2.00	4.6	0.01	<0.5	35	<2	51	61	9	<3	19	<2	<2	<0.2
0158781	64.50	66.50	2.00	4.4	0.01	<0.5	48	<2	60	59	10	<3	41	<2	<2	<0.2
0158782	66.50	68.50	2.00	4.5	0.01	<0.5	45	<2	59	59	10	<3	2	<2	<2	<0.2
0158783	68.50	70.50	2.00	4.4	0.01	<0.5	99	<2	55	61	8	<3	4	<2	<2	<0.2
0158784	70.50	72.50	2.00	4.8	0.01	<0.5	49	<2	53	58	8	<3	<1	<2	<2	<0.2
0158785	72.50	74.50	2.00	4.6	<0.01	<0.5	42	<2	53	64	10	<3	15	<2	<2	<0.2

SAMPLE	FROM	TO	WIDTH	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
0158786	74.50	76.50	2.00	4.7	0.01	<0.5	26	<2	56	62	8	<3	79	<2	<2	<0.2
0158787	76.50	78.50	2.00	4.1	0.02	<0.5	21	<2	61	62	10	<3	<1	<2	<2	<0.2
0158788	78.50	80.50	2.00	5.0	<0.01	<0.5	28	<2	49	64	9	<3	22	<2	<2	<0.2
0158789	80.50	82.50	2.00	4.9	<0.01	<0.5	70	<2	48	65	9	<3	12	<2	<2	<0.2
0158790	82.50	84.62	2.12	4.8	<0.01	<0.5	18	<2	58	61	8	<3	<1	<2	<2	<0.2
0158791	84.62	86.20	1.58	4.0	<0.01	<0.5	42	<2	62	59	9	<3	30	<2	<2	<0.2
0158792	86.20	88.35	2.15	4.7	<0.01	<0.5	73	<2	50	60	9	<3	29	<2	<2	<0.2
0158793	88.35	90.00	1.65	4.2	<0.01	<0.5	68	<2	55	58	9	<3	30	<2	<2	<0.2
0158794	90.00	92.00	2.00	4.4	0.01	<0.5	29	<2	55	60	9	<3	2	<2	<2	<0.2
0158795	92.00	94.00	2.00	4.5	0.01	<0.5	21	<2	59	60	11	<3	3	<2	<2	<0.2
0158796	94.00	96.00	2.00	4.2	0.01	<0.5	42	<2	58	59	10	<3	38	<2	<2	<0.2
0158797	96.00	98.00	2.00	4.5	0.01	<0.5	10	<2	49	60	9	<3	2	<2	<2	<0.2
0158798	98.00	100.00	2.00	3.7	0.01	<0.5	33	<2	50	60	11	<3	15	<2	<2	<0.2
0158799	100.00	102.00	2.00	4.9	0.01	<0.5	25	<2	50	62	9	<3	7	<2	<2	<0.2
0158800	102.00	104.00	2.00	4.3	0.01	<0.5	19	<2	46	45	6	<3	33	<2	<2	<0.2
0158801	104.00	106.00	2.00	5.1	0.01	<0.5	47	<2	47	61	9	<3	5	<2	<2	<0.2
0158802	106.00	108.00	2.00	5.2	0.01	<0.5	28	<2	48	58	10	<3	<1	<2	<2	<0.2
0158803	108.00	110.00	2.00	4.8	<0.01	<0.5	20	<2	41	63	9	<3	36	<2	<2	<0.2
0158804	110.00	112.00	2.00	4.4	0.01	<0.5	17	<2	48	63	10	<3	12	<2	<2	<0.2
0158805	112.00	114.00	2.00	4.6	0.01	<0.5	38	<2	39	52	8	<3	37	<2	<2	<0.2
0158806	114.00	116.00	2.00	5.2	0.01	<0.5	40	<2	48	64	10	<3	<1	<2	<2	<0.2
0158807	116.00	117.39	1.39	3.3	<0.01	<0.5	38	<2	42	52	9	<3	72	<2	<2	<0.2
0158808	117.39	119.85	2.46	5.6	0.01	<0.5	59	<2	45	61	10	<3	2	<2	<2	<0.2
0158809	119.85	122.00	2.15	5.1	<0.01	<0.5	32	<2	46	59	9	<3	53	<2	<2	<0.2
0158810	122.00	124.00	2.00	4.8	<0.01	<0.5	27	<2	49	63	8	<3	<1	<2	<2	<0.2
0158811	124.00	126.00	2.00	4.8	0.01	<0.5	38	<2	47	64	9	<3	12	<2	<2	<0.2
0158812	126.00	128.00	2.00	4.3	0.01	<0.5	28	<2	48	58	11	<3	4	<2	<2	<0.2
0158813	128.00	129.00	1.00	3.6	0.01	<0.5	38	<2	39	59	7	<3	55	<2	55	<0.2
0158814	129.00	131.00	2.00	4.3	<0.01	<0.5	34	<2	50	59	10	<3	4	<2	<2	<0.2
0158815	131.00	133.00	2.00	5.3	<0.01	<0.5	17	<2	46	61	9	<3	<1	<2	<2	<0.2
0158816	133.00	135.00	2.00	4.8	<0.01	<0.5	30	<2	49	59	8	<3	<1	<2	<2	<0.2
0158817	135.00	137.00	2.00	4.2	<0.01	<0.5	67	<2	54	65	9	<3	1	<2	<2	<0.2
0158818	137.00	139.00	2.00	4.3	<0.01	<0.5	36	<2	57	60	10	<3	3	<2	<2	<0.2
0158819	139.00	140.47	1.47	3.8	<0.01	<0.5	24	<2	56	62	9	<3	<1	<2	<2	<0.2
0158820	140.47	142.50	2.03	5.0	<0.01	<0.5	64	<2	47	67	11	<3	4	<2	<2	<0.2

SAMPLE	FROM	TO	WIDTH	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
0158821	142.50	144.50	2.00	5.3	<0.01	<0.5	16	<2	50	61	8	<3	17	<2	<2	<0.2
0158822	144.50	146.68	2.18	5.1	<0.01	<0.5	21	<2	53	63	8	<3	11	<2	<2	<0.2
0158823	146.68	149.00	2.32	5.1	<0.01	<0.5	32	<2	36	61	10	<3	<1	<2	<2	<0.2
0158824	149.00	151.00	2.00	4.5	<0.01	<0.5	18	<2	35	56	12	<3	2	<2	<2	<0.2
0158825	151.00	153.00	2.00	4.8	<0.01	<0.5	20	<2	32	58	9	<3	<1	<2	<2	<0.2
0158826	153.00	155.00	2.00	5.0	<0.01	<0.5	19	<2	32	56	10	<3	<1	<2	<2	<0.2
0158827	155.00	157.00	2.00	5.0	<0.01	<0.5	10	<2	28	58	7	<3	<1	<2	<2	<0.2
0158828	173.00	175.28	2.28	4.9	<0.01	<0.5	13	<2	44	56	8	<3	<1	<2	<2	<0.2
0158829	175.28	177.50	2.22	4.6	<0.01	<0.5	11	<2	52	63	9	<3	5	<2	<2	<0.2
0158830	177.50	179.50	2.00	6.0	<0.01	<0.5	10	<2	56	58	7	<3	<1	<2	<2	<0.2
0158831	179.50	181.50	2.00	4.6	0.01	<0.5	16	<2	63	58	10	<3	2	<2	<2	<0.2
0158832	181.50	183.50	2.00	4.6	0.01	<0.5	8	<2	59	59	9	<3	<1	<2	<2	<0.2
0158833	183.50	185.50	2.00	4.8	0.01	<0.5	18	<2	64	56	10	<3	53	<2	<2	<0.2
0158834	185.50	187.50	2.00	4.9	<0.01	<0.5	14	<2	56	61	7	<3	9	<2	<2	<0.2
0158835	187.50	189.50	2.00	4.8	<0.01	<0.5	13	<2	61	61	10	<3	<1	<2	<2	<0.2
0158836	189.50	191.50	2.00	4.8	<0.01	<0.5	21	<2	54	56	11	<3	2	<2	<2	<0.2
0158837	191.50	193.50	2.00	4.7	0.01	<0.5	5	<2	47	53	11	<3	<1	<2	<2	<0.2
0158838	206.40	208.40	2.00	4.9	<0.01	<0.5	7	<2	48	57	9	<3	13	<2	<2	<0.2
0158839	216.00	218.60	2.60	5.8	<0.01	<0.5	6	<2	50	59	9	<3	3	<2	<2	<0.2

SAMPLE	FROM	TO	WIDTH	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	%	%
0158751	5.00	7.00	2.00	9	7	583	<5	84	23	484	8	424	68	6	0.22	8.91
0158752	7.00	9.00	2.00	10	7	589	<5	96	26	469	9	436	55	6	0.23	9.26
0158753	9.00	11.00	2.00	9	7	541	<5	84	23	417	9	422	62	6	0.20	8.77
0158754	11.00	13.00	2.00	9	7	555	<5	97	23	448	8	425	50	5	0.21	8.49
0158755	13.00	15.00	2.00	9	7	555	<5	98	23	438	9	425	62	6	0.20	8.64
0158756	15.00	17.00	2.00	9	7	582	<5	90	21	444	8	418	72	5	0.21	8.56
0158757	17.00	19.00	2.00	10	6	595	<5	77	23	486	9	422	63	6	0.23	9.18
0158758	19.00	21.00	2.00	8	7	545	<5	99	23	409	8	395	66	5	0.20	8.53
0158759	21.00	23.00	2.00	9	7	563	<5	89	19	432	10	429	77	6	0.21	8.85
0158760	23.00	25.50	2.50	9	7	560	<5	112	26	434	9	370	59	5	0.21	8.59
0158761	25.50	28.00	2.50	9	12	515	<5	109	23	400	10	352	67	5	0.19	8.39
0158762	28.00	30.00	2.00	9	7	556	<5	96	24	456	9	419	61	6	0.21	8.90
0158763	30.00	32.00	2.00	8	7	543	<5	96	22	470	10	428	66	6	0.21	9.00
0158764	32.00	34.00	2.00	9	7	549	<5	91	29	458	9	424	47	6	0.22	9.06
0158765	34.00	36.00	2.00	8	6	539	<5	75	22	414	8	397	62	5	0.20	8.72
0158766	36.00	38.00	2.00	9	6	554	<5	96	26	462	9	427	58	6	0.22	9.03
0158767	38.00	40.00	2.00	9	6	851	<5	80	19	434	7	421	72	5	0.20	8.91
0158768	40.00	41.50	1.50	10	7	493	<5	91	25	447	8	453	60	4	0.23	8.95
0158769	41.50	42.50	1.00	12	26	569	<5	82	38	518	9	537	97	7	0.26	8.81
0158770	42.50	44.50	2.00	10	7	558	9	92	27	452	10	432	42	6	0.21	8.72
0158771	44.50	46.50	2.00	9	6	567	<5	88	21	441	9	443	36	5	0.22	9.03
0158772	46.50	48.50	2.00	10	8	527	<5	120	27	470	7	431	41	6	0.23	9.20
0158773	48.50	50.50	2.00	10	7	524	<5	88	26	458	8	438	48	6	0.22	8.92
0158774	50.50	52.50	2.00	9	7	480	<5	97	28	395	8	382	49	6	0.19	8.61
0158775	52.50	54.50	2.00	10	7	531	<5	104	21	457	8	426	69	6	0.22	8.94
0158776	54.50	56.50	2.00	9	6	532	<5	107	22	410	8	440	76	6	0.21	9.00
0158777	56.50	58.50	2.00	10	7	584	<5	93	23	455	9	443	64	6	0.23	9.15
0158778	58.50	60.50	2.00	10	7	544	<5	98	25	487	8	449	53	6	0.23	9.25
0158779	60.50	62.50	2.00	10	7	521	<5	87	28	493	7	436	74	6	0.24	8.24
0158780	62.50	64.50	2.00	10	7	534	<5	103	28	514	8	449	52	7	0.24	9.04
0158781	64.50	66.50	2.00	11	6	545	<5	91	32	555	7	449	63	7	0.24	9.09
0158782	66.50	68.50	2.00	11	7	500	<5	103	31	561	8	464	61	7	0.25	9.17
0158783	68.50	70.50	2.00	11	9	485	<5	86	31	554	7	480	66	7	0.27	9.44
0158784	70.50	72.50	2.00	11	8	482	<5	87	35	561	6	472	78	7	0.26	8.72
0158785	72.50	74.50	2.00	11	7	537	<5	80	36	575	7	470	61	7	0.26	9.16

SAMPLE	FROM	TO	WIDTH	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	%	%
0158786	74.50	76.50	2.00	11	7	506	<5	97	31	529	7	464	55	7	0.25	9.14
0158787	76.50	78.50	2.00	11	7	498	<5	85	28	545	7	457	56	7	0.26	9.44
0158788	78.50	80.50	2.00	11	2	468	<5	78	35	520	6	454	60	8	0.28	9.52
0158789	80.50	82.50	2.00	12	2	471	<5	56	37	531	5	470	64	8	0.29	9.50
0158790	82.50	84.62	2.12	12	2	477	<5	74	33	549	6	446	60	7	0.26	9.15
0158791	84.62	86.20	1.58	11	7	482	<5	91	30	480	7	415	51	6	0.23	8.74
0158792	86.20	88.35	2.15	11	7	524	<5	113	30	472	7	444	55	7	0.24	9.04
0158793	88.35	90.00	1.65	11	6	480	<5	94	31	486	7	313	63	7	0.24	9.14
0158794	90.00	92.00	2.00	12	7	519	<5	101	27	523	6	467	61	7	0.25	9.10
0158795	92.00	94.00	2.00	12	7	508	<5	91	31	545	6	460	55	7	0.25	9.00
0158796	94.00	96.00	2.00	11	7	490	<5	99	34	536	6	444	60	7	0.25	8.99
0158797	96.00	98.00	2.00	12	7	508	<5	89	33	535	6	466	59	7	0.26	9.37
0158798	98.00	100.00	2.00	13	8	503	<5	115	34	537	7	473	43	7	0.26	9.22
0158799	100.00	102.00	2.00	12	7	507	<5	74	36	554	7	484	48	8	0.26	9.18
0158800	102.00	104.00	2.00	12	8	460	<5	67	38	530	3	432	63	5	0.25	6.98
0158801	104.00	106.00	2.00	11	7	531	<5	63	35	538	6	459	49	7	0.25	9.06
0158802	106.00	108.00	2.00	12	8	515	<5	82	36	498	6	468	61	7	0.26	9.01
0158803	108.00	110.00	2.00	11	7	575	<5	68	30	550	6	483	59	7	0.26	9.39
0158804	110.00	112.00	2.00	12	8	537	<5	89	31	526	7	504	53	7	0.26	9.38
0158805	112.00	114.00	2.00	10	6	458	<5	82	29	417	7	404	60	6	0.21	7.94
0158806	114.00	116.00	2.00	12	8	505	<5	84	32	511	7	484	67	7	0.25	9.23
0158807	116.00	117.39	1.39	10	7	479	149	85	26	400	6	360	47	5	0.19	7.57
0158808	117.39	119.85	2.46	14	28	523	66	82	44	503	8	518	103	7	0.27	8.66
0158809	119.85	122.00	2.15	11	9	501	<5	71	36	414	7	359	62	7	0.24	9.09
0158810	122.00	124.00	2.00	11	7	514	<5	81	34	493	8	449	48	7	0.22	9.40
0158811	124.00	126.00	2.00	11	8	540	<5	80	32	455	8	476	69	7	0.25	10.04
0158812	126.00	128.00	2.00	12	8	514	6	77	39	465	8	455	59	7	0.25	9.25
0158813	128.00	129.00	1.00	11	6	590	36	75	33	439	7	312	58	6	0.15	8.88
0158814	129.00	131.00	2.00	13	8	528	<5	76	32	518	5	488	60	7	0.26	8.60
0158815	131.00	133.00	2.00	12	8	521	<5	96	31	509	6	492	59	7	0.26	8.82
0158816	133.00	135.00	2.00	13	9	501	5	78	39	499	5	448	83	7	0.24	8.18
0158817	135.00	137.00	2.00	13	9	603	18	68	38	615	7	426	59	8	0.18	9.32
0158818	137.00	139.00	2.00	14	10	504	<5	77	39	570	6	485	56	8	0.27	9.55
0158819	139.00	140.47	1.47	14	10	487	<5	97	37	593	6	469	62	8	0.27	9.25
0158820	140.47	142.50	2.03	12	9	588	<5	72	38	587	6	527	68	8	0.27	9.39

SAMPLE	FROM	TO	WIDTH	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	%	%
0158821	142.50	144.50	2.00	13	11	564	<5	107	33	514	6	521	49	8	0.27	9.10
0158822	144.50	146.68	2.18	12	10	534	25	88	28	495	6	488	28	7	0.25	8.79
0158823	146.68	149.00	2.32	12	6	552	6	55	36	479	11	418	116	7	0.23	9.25
0158824	149.00	151.00	2.00	10	5	502	14	46	35	453	7	377	117	6	0.21	8.35
0158825	151.00	153.00	2.00	11	6	497	8	62	26	452	8	430	109	6	0.22	8.41
0158826	153.00	155.00	2.00	10	5	487	<5	48	21	440	7	431	82	5	0.22	8.56
0158827	155.00	157.00	2.00	10	6	494	<5	59	21	412	7	412	86	6	0.21	8.49
0158828	173.00	175.28	2.28	11	6	500	<5	55	28	496	9	417	104	6	0.23	9.09
0158829	175.28	177.50	2.22	12	11	530	<5	93	32	542	6	495	39	8	0.28	9.40
0158830	177.50	179.50	2.00	14	12	528	<5	84	35	610	6	514	36	9	0.31	9.70
0158831	179.50	181.50	2.00	14	13	569	<5	87	40	629	6	544	37	9	0.31	9.59
0158832	181.50	183.50	2.00	14	12	523	<5	82	35	595	6	509	63	9	0.30	9.47
0158833	183.50	185.50	2.00	14	13	509	26	100	37	581	6	506	71	9	0.31	9.58
0158834	185.50	187.50	2.00	14	12	532	<5	88	37	608	6	527	45	9	0.32	9.79
0158835	187.50	189.50	2.00	14	12	510	<5	102	36	593	6	519	31	9	0.31	9.79
0158836	189.50	191.50	2.00	12	10	543	<5	93	32	505	5	475	50	7	0.27	9.02
0158837	191.50	193.50	2.00	11	9	820	<5	103	24	358	7	407	53	3	0.25	8.56
0158838	206.40	208.40	2.00	12	8	514	<5	99	31	455	5	523	34	6	0.26	9.24
0158839	216.00	218.60	2.60	12	9	541	<5	93	27	469	5	509	51	6	0.26	9.34

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158751	5.00	7.00	2.00	2.68	2.58	0.85	1.47	2.94	0.05
0158752	7.00	9.00	2.00	2.79	2.78	0.86	1.41	3.13	0.05
0158753	9.00	11.00	2.00	2.64	2.39	0.78	1.34	2.94	0.05
0158754	11.00	13.00	2.00	2.68	2.43	0.80	1.39	3.12	0.05
0158755	13.00	15.00	2.00	2.65	2.42	0.78	1.30	2.96	0.05
0158756	15.00	17.00	2.00	2.63	2.47	0.80	1.36	3.06	0.05
0158757	17.00	19.00	2.00	2.79	2.76	0.90	1.40	3.04	0.05
0158758	19.00	21.00	2.00	2.51	2.32	0.82	1.44	2.85	0.05
0158759	21.00	23.00	2.00	2.68	2.44	0.91	1.34	2.87	0.05
0158760	23.00	25.50	2.50	2.73	2.51	1.10	1.29	2.49	0.05
0158761	25.50	28.00	2.50	3.00	2.42	0.70	1.34	2.62	0.05
0158762	28.00	30.00	2.00	2.66	2.37	0.78	1.39	3.06	0.05
0158763	30.00	32.00	2.00	2.78	2.55	0.79	1.37	3.06	0.05
0158764	32.00	34.00	2.00	2.75	2.48	0.82	1.54	3.08	0.05
0158765	34.00	36.00	2.00	2.55	2.32	0.74	1.59	2.95	0.04
0158766	36.00	38.00	2.00	2.76	2.45	0.81	1.43	3.05	0.05
0158767	38.00	40.00	2.00	2.69	2.37	0.75	1.90	2.83	0.05
0158768	40.00	41.50	1.50	2.99	2.61	0.83	1.24	2.92	0.05
0158769	41.50	42.50	1.00	3.03	2.82	1.21	1.48	2.93	0.07
0158770	42.50	44.50	2.00	2.74	2.61	0.84	1.51	2.90	0.05
0158771	44.50	46.50	2.00	2.82	2.54	0.80	1.41	3.00	0.05
0158772	46.50	48.50	2.00	2.87	2.75	0.85	1.44	3.02	0.05
0158773	48.50	50.50	2.00	2.82	2.63	0.84	1.34	2.94	0.05
0158774	50.50	52.50	2.00	2.64	2.56	0.78	1.40	2.85	0.05
0158775	52.50	54.50	2.00	2.78	2.64	0.83	1.30	2.97	0.05
0158776	54.50	56.50	2.00	2.77	2.47	0.80	1.31	2.97	0.05
0158777	56.50	58.50	2.00	2.85	2.63	0.84	1.44	3.04	0.05
0158778	58.50	60.50	2.00	2.94	2.65	0.86	1.28	3.09	0.05
0158779	60.50	62.50	2.00	2.88	2.76	0.88	1.24	3.00	0.05
0158780	62.50	64.50	2.00	2.93	2.85	0.88	1.25	2.94	0.06
0158781	64.50	66.50	2.00	3.02	2.96	0.92	1.27	2.93	0.06
0158782	66.50	68.50	2.00	3.14	3.12	0.94	1.18	2.93	0.06
0158783	68.50	70.50	2.00	3.30	3.07	1.00	1.18	3.00	0.06
0158784	70.50	72.50	2.00	3.15	3.23	0.95	0.98	2.93	0.06
0158785	72.50	74.50	2.00	3.11	2.94	1.00	1.69	2.84	0.06



SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158786	74.50	76.50	2.00	3.12	3.10	0.94	1.28	2.92	0.06
0158787	76.50	78.50	2.00	3.34	3.21	0.95	1.17	3.01	0.06
0158788	78.50	80.50	2.00	3.44	3.36	0.89	1.23	3.03	0.07
0158789	80.50	82.50	2.00	3.51	3.54	0.92	0.97	3.03	0.07
0158790	82.50	84.62	2.12	3.33	3.44	0.89	0.94	2.85	0.06
0158791	84.62	86.20	1.58	3.24	2.77	0.83	1.10	2.68	0.05
0158792	86.20	88.35	2.15	3.23	2.81	0.82	1.23	2.85	0.06
0158793	88.35	90.00	1.65	3.33	2.80	0.88	1.20	2.10	0.06
0158794	90.00	92.00	2.00	3.19	3.00	0.93	1.24	2.95	0.06
0158795	92.00	94.00	2.00	3.10	3.10	0.94	1.23	2.94	0.06
0158796	94.00	96.00	2.00	3.15	3.12	0.93	1.16	2.93	0.06
0158797	96.00	98.00	2.00	3.24	3.08	0.96	1.27	3.06	0.06
0158798	98.00	100.00	2.00	3.18	3.11	0.99	1.20	2.98	0.06
0158799	100.00	102.00	2.00	3.23	3.35	0.98	1.28	2.92	0.06
0158800	102.00	104.00	2.00	3.07	2.87	0.87	1.16	2.90	0.06
0158801	104.00	106.00	2.00	3.04	2.95	0.95	1.77	2.81	0.06
0158802	106.00	108.00	2.00	3.10	3.24	0.97	1.19	2.98	0.06
0158803	108.00	110.00	2.00	3.20	2.70	0.99	1.89	2.94	0.06
0158804	110.00	112.00	2.00	3.19	3.03	1.02	1.27	2.99	0.06
0158805	112.00	114.00	2.00	2.83	2.56	0.84	1.10	2.49	0.05
0158806	114.00	116.00	2.00	3.22	2.95	0.99	1.15	2.95	0.06
0158807	116.00	117.39	1.39	2.67	2.44	0.83	1.87	2.22	0.05
0158808	117.39	119.85	2.46	3.47	2.97	1.32	1.33	2.75	0.07
0158809	119.85	122.00	2.15	3.15	2.76	0.81	0.97	2.49	0.06
0158810	122.00	124.00	2.00	3.49	2.87	0.85	1.30	2.95	0.06
0158811	124.00	126.00	2.00	3.66	3.16	0.84	1.66	3.17	0.06
0158812	126.00	128.00	2.00	3.24	3.01	0.95	1.39	2.87	0.06
0158813	128.00	129.00	1.00	3.84	3.39	0.59	1.89	2.56	0.06
0158814	129.00	131.00	2.00	3.13	3.16	0.95	1.17	2.97	0.06
0158815	131.00	133.00	2.00	3.18	3.07	1.00	1.15	2.94	0.06
0158816	133.00	135.00	2.00	3.16	3.12	0.94	1.17	2.59	0.07
0158817	135.00	137.00	2.00	3.91	3.14	0.97	1.61	2.89	0.07
0158818	137.00	139.00	2.00	3.31	3.47	1.15	1.23	2.86	0.07
0158819	139.00	140.47	1.47	3.76	3.31	0.98	1.09	2.70	0.07
0158820	140.47	142.50	2.03	3.84	2.93	0.94	1.64	2.99	0.07

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0158821	142.50	144.50	2.00	3.56	2.94	1.05	0.86	3.09	0.06
0158822	144.50	146.68	2.18	3.79	2.87	0.85	0.79	2.86	0.06
0158823	146.68	149.00	2.32	3.50	2.66	0.81	1.56	2.97	0.06
0158824	149.00	151.00	2.00	3.59	2.59	0.58	1.52	2.83	0.05
0158825	151.00	153.00	2.00	3.13	2.61	0.79	1.31	2.85	0.05
0158826	153.00	155.00	2.00	3.17	2.52	0.74	1.32	2.98	0.05
0158827	155.00	157.00	2.00	3.17	2.45	0.64	1.31	2.73	0.05
0158828	173.00	175.28	2.28	3.32	2.71	0.77	1.40	2.79	0.05
0158829	175.28	177.50	2.22	3.59	3.04	1.10	0.82	3.24	0.06
0158830	177.50	179.50	2.00	3.86	3.31	1.24	0.79	3.24	0.07
0158831	179.50	181.50	2.00	4.07	3.37	1.24	0.80	3.22	0.07
0158832	181.50	183.50	2.00	3.78	3.26	1.23	0.92	3.16	0.07
0158833	183.50	185.50	2.00	3.80	3.30	1.17	0.89	3.14	0.07
0158834	185.50	187.50	2.00	3.92	3.44	1.30	0.82	3.20	0.07
0158835	187.50	189.50	2.00	3.75	3.36	1.25	0.83	3.24	0.07
0158836	189.50	191.50	2.00	3.37	2.97	1.12	0.98	3.03	0.06
0158837	191.50	193.50	2.00	2.61	2.47	0.97	1.62	2.89	0.05
0158838	206.40	208.40	2.00	3.75	2.96	1.01	0.79	2.99	0.06
0158839	216.00	218.60	2.60	3.56	2.92	1.04	0.92	3.17	0.06

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
SOH	5.18	5.18	2.01	38.80	0.51	9.85
5.18	8.23	3.05	2.95	96.72	2.04	66.89
8.23	12.8	4.57	4.2	91.90	2.35	51.42
12.8	14.33	1.53	1.4	91.50	0.99	64.71
14.33	17.38	3.05	2.6	85.25	1.86	60.98
17.38	18.29	0.91	0.6	65.93	0.21	23.08
18.29	20.43	2.14	2.14	100.00	1.74	81.31
20.43	23.48	3.05	3.1	101.64	2.2	72.13
23.48	25.3	1.82	1.39	76.37	0.38	20.88
25.3	26.52	1.22	1.36	111.48	0.88	72.13
26.52	29.57	3.05	3.07	100.66	1.5	49.18
29.57	32.62	3.05	2.96	97.05	2.41	79.02
32.62	35.67	3.05	3.04	99.67	1.84	60.33
35.67	38.72	3.05	3.02	99.02	2.01	65.90
38.72	41.77	3.05	3	98.36	1.94	63.61
41.77	44.82	3.05	3.07	100.66	2.29	75.08
44.82	47.87	3.05	3.08	100.98	2.55	83.61
47.87	50.91	3.04	3.04	100.00	1.39	45.72
50.91	53.96	3.05	3.09	101.31	1.64	53.77
53.96	57.01	3.05	2.93	96.10	1.92	62.98
57.01	60.06	3.05	3.05	100.04	2.52	82.66
60.06	63.11	3.05	3.02	99.06	2.38	78.06
63.11	66.16	3.05	3.03	99.38	1.65	54.12
66.16	69.21	3.05	3.02	99.06	2.1	68.88
69.21	72.26	3.05	3.14	102.99	2.18	71.50
72.26	75.30	3.05	3.04	99.71	1.68	55.10
75.30	78.35	3.05	3.07	100.70	2.17	71.18
78.35	81.40	3.05	3.02	99.06	0.61	20.01
81.40	84.45	3.05	3.04	99.71	1.06	34.77
84.45	87.50	3.05	3.04	99.71	1.96	64.29
87.50	90.55	3.05	3.02	99.06	1.84	60.35
90.55	93.60	3.05	2.97	97.42	1.97	64.62
93.60	96.65	3.05	3.09	101.35	1.88	61.66
96.65	99.70	3.05	3.08	101.02	2.38	78.06
99.70	102.74	3.05	3.16	103.65	1.32	43.30
102.74	105.79	3.05	3.05	100.04	1.86	61.01
105.79	108.84	3.05	3.03	99.38	2.7	88.56
108.84	111.89	3.05	3.11	102.01	2.55	83.64
111.89	114.94	3.05	3.08	101.02	2.2	72.16
114.94	117.99	3.05	3.08	101.02	1.92	62.98
117.99	121.04	3.05	3.09	101.35	1.59	52.15
121.04	124.09	3.05	3.04	99.71	2.76	90.53
124.09	127.13	3.05	3.1	101.68	2.45	80.36
127.13	130.18	3.05	3.05	100.04	2.07	67.90
130.18	133.23	3.05	3.08	101.02	0.55	18.04
133.23	136.28	3.05	2.93	96.10	1.73	56.74
136.28	139.33	3.05	2.95	96.76	2.32	76.10
139.33	142.38	3.05	3.11	102.01	2.84	93.15
142.38	145.43	3.05	2.98	97.74	2.37	77.74

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
145.43	148.48	3.05	2.9	95.12	2.03	66.58
148.48	151.52	3.05	3.06	100.37	1.93	63.30
151.52	154.57	3.05	3.07	100.70	2.38	78.06
154.57	157.62	3.05	3.13	102.66	1.73	56.74
157.62	160.67	3.05	2.9	95.12	2	65.60
160.67	163.72	3.05	3.11	102.01	2.04	66.91
163.72	166.77	3.05	2.92	95.78	2.09	68.55
166.77	169.82	3.05	3.15	103.32	2.24	73.47
169.82	172.87	3.05	3.05	100.04	2.37	77.74
172.87	175.91	3.05	3.2	104.96	0.94	30.83
175.91	178.96	3.05	3.04	99.71	2.73	89.54
178.96	182.01	3.05	3.02	99.06	1.81	59.37
182.01	185.06	3.05	3.13	102.66	1.72	56.42
185.06	188.11	3.05	3.09	101.35	2.57	84.30
188.11	191.16	3.05	3.01	98.73	2.45	80.36
191.16	194.21	3.05	3	98.40	2.75	90.20
194.21	197.26	3.05	3.06	100.37	2.5	82.00
197.26	200.30	3.05	3.09	101.35	2.37	77.74
200.30	203.35	3.05	3.05	100.04	2.85	93.48
203.35	206.40	3.05	3.1	101.68	2.33	76.42
206.40	209.45	3.05	3	98.40	3.33	109.22
209.45	212.50	3.05	2.22	72.82	3	98.40
212.50	215.55	3.05	3	98.40	2.87	94.14
215.55	218.60	3.05	2.98	97.74	1.99	65.27

<b>Project</b>	Mo
<b>Drill Hole</b>	MO0806
<b>Zone</b>	Mo
<b>Start date</b>	01-Jul-08
<b>Finish date</b>	03-Jul-08
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Tim Sivak
<b>UTM E</b>	467038
<b>UTM N</b>	6462254
<b>Azimuth</b>	315
<b>Dip</b>	60
<b>Elevation</b>	
<b>Length</b>	352.74
<b>Surveys</b>	

From m	To m	Width m	Rock Code	Description	Alteration									Mineralization						Sample	From	To	Width						
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL					OTH					
0	5.98	5.98		Overburden																									
5.98	8.15	2.17	PP	dk grey, aphanitic equigranular gmass, bladed equigranular plag (0.5 cm-1.5 cm long, 6:1 aspect ratio) porphyry. 15% py as blebs & stringers. Nonmagnetic. Vuggy. Mod ser alt.						M						15%													
8.15	9.05	0.9	GD	6.52: 27.5 cm dk grey, fg foliated (25-30 degr tca) extrusive volcanic. light grey, mg, equigranular gmass & bt + albite-phyric gd. Lim along fracture surfaces. Bottom contact: 25 degr tca. 15% py blebs lim covers 30% of fracture surfaces												15%			30%										
9.05	25.71	16.66	PP	dk grey bladed feldspar porphyry. Weak ser alt w/ lim covering 30% of fracture surfaces. Top 62 cm weakly weathered & fractured. none-weak magnetics. 15% py as blebs						W						15%			30%			0158901	14.33	15.86	1.53				
				14.33: 0.5 cm thick, 5-10 degr tca anhydrite vnl.																		0158902	20.43	22.43	2				
				14.45: broken up qtz vnl ~1.5cm thick w/ 15 % py. Weak chlor alt												15%													
				15.86: unaltered mg bt-phyric equigranular gmass gd vnl w/ vuggy contacts 70 degr tca. 0.9 cm thick.																									
				23.70: 0.1 m thick mod sil alt. No mag. No py	M																								
25.71	26.41	0.7	AD	23.97: 0.6 cm thick, 5-10 degr tca, weak mag, qtz vnl. No py min. massive dk grey, fg, andesite. 1% disse py. Weak chlor alt																									
26.41	29.78	3.37	PP	top contact: 25 degr tca. Bottom contact: cusate/irregular. 5 % py dk grey, bladed feldspar porphyry. Weak chlor ser alt. Bottom contact 25 degr tca							W											0158903	28.14	29.74	1.6				
				27.46: chlor vnl 0.2 cm thick 20 degr tca w/ 0.1 cm 15% py halo												15%													
				28.06: 0.2 cm thick, 24 degr tca vuggy qtz vnl. 5% py blebs												5%													
				28.10: <5 degr tca 0.2 cm thick chlor + qtz vnl infilled w/ 25 % py. almost parallel tca, and continues down to bottom contact																									
				29.40: 0.5 cm thick, 53 degr tca vuggy qtz vnl w/ weak ser alt. 1% disse py							W					1%													
29.78	30.2	0.42	LD	dk grey, equigranular gmass-supported, inequigranular subhedral kspar + bt-phyric latite dyke. Top contact 10 degr tca. Bottom contact 20-25 degr tca. 3% disse py. Weak ser alt							W					3%													
30.2	30.45	0.25	PP	bladed feldspar porphyry. Bottom 10 cm are highly fractured. 10% py as blebs. Weak ser alt							W					10%													
30.45	31.16	0.71	LD	kspar + bt-phyric latite w/ weak chlor ser alt. 3% disse py												3%													
31.16	31.32	0.16	PP	31.01: 0.2 cm thick, 50 degr tca chlor vnl. bladed feldspar porphyry. Highly fractured, weak chlor ser alt. 10% py as blebs							W					10%													
31.32	32.5	1.18	LD	kspar+px-phyric latite, weak chlor ser alt. 3% disse py. Weak-mod mag.							W					3%													
				31.82: 0.2 cm thick, 70 degr tca qtz vnl rimmed w/ chlor 3% disse py.							W					3%													
32.5	32.92	0.42	AD	32.00: 0.2 cm thick 85 degr tca unaltered qtz vnl. No py min. dk grey, fg, px(bt?) -pyric, andesite. Phenocrysts are 0.1-0.3 cm, subhedral, gmass supported & aligned 30-40 degr tca while occupying 1-2 % of volume. Weak chlor ser alt. Top contact highly fractured (fault?). Bottom contact 45 degr tca. Kspar phenocrysts from PP incorporated into A @ bottom contact. Trace disse py. Weak mag.																									
				30.72: 0.3 cm 42 degr tca vuggy qtz vnl w/ trace disse py & weak chlor ser alt							W					T													
32.92	33.86	0.94	PP	bladed feldspar porphyry. Weak chlor ser alt. Bottom 40 cm heavily fractured (fault?). 3% disse py							W					3%													
33.86	34.05	0.19	LD	kspar + px-phyric latite. Weak chlor, mod ser alt. Irregular, undulatory bottom contact (cusate?) ~5 degr tca. 3% disse py							W					3%													
34.05	47.55	13.5	PP	bladed feldspar porphyry. Weak chlor ser alt. 7% py as blebs. weak ep + kspar alt along 2% of fracture surfaces. Weak chlor alt							W											0158904	36.04	38.04	2				
																						0158905	40.3	42.3	2				

From m	To m	Width m	Rock Code	Description	Alteration										Mineralization						Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				progresses to mod chlor alt as unit deepens. 1% of phenocrysts replaced by kspar + chlor. Vugs <1.5 cm across occupy 2% of core surface.																	0158906	42.3	44.3	2
				36.33: 0.8 cm wide, 30 degr tca qtz vnlt w/ weak chlor alt, which crosscuts 0.2 cm thick chlor alt vnlt (3% dissem py) ~5 degr				W													0158907	44.3	46.3	2
				41.47: 0.1 cm thick qtz vnlt, 1% moly along contact, 1% dissem py																	0158908	46.3	48.3	2
				41.49: 0.2 cm thick 65 degr tca qtz vnlt. No py min. Weak chlor alt				W																
				41.70: 0.1 cm thick qtz vnlt, 65 degr tca, 2% moly. 5% py blebs																				
				43.67: 0.1 cm thick, 60 degr tca qtz vnlt w/ 1% moly 5% py.																				
				43.86: 0.1 cm thick, unknown orientation qtz vnlt w/ 1% moly, 1% py weak chlor alt.				W																
				44.26: 0.2 cm thick, 15 degr tca moly vnlt. ~25% moly?																				
				44.27: fracture 55 degr tca coated thickly w/ moly. 20% moly																				
				44.30: 0.2 cm wide moly vnlt 13 degr tca (25% moly)																				
				44.35: 0.4 cm wide 55 degr tca qtz vnlt w/ moly halo 0.1 cm thick on either side. 13% moly																				
				44.98: 0.2 cm thick 55 degr tca qtz vnlt rimmed with moly (5%) weak chlor ser alt. Trace dissem py.				W		W														
47.55	55.89	8.34	AD	medium grey, massive, crowded feldspar-phyric, intrusive andesite dyke (with chilled margins bordering upper & lower contact). Clay + strong chlor + strong cal alt. Weak kspar alt on <5% of fracture surfaces.		W		S			S										0158909	48.3	50.3	2
				<1% subangular ferromag phenocrysts. Postmineralization																	0158910	50.3	52.3	2
				foliated bladed feldspar porphyry. Foliations <5 degr tca.																	0158911	52.3	54.3	2
				unit is highly fractured. Moly rims qtz vnlets @ 56.55, 56.83 and probably @ other parts as well (7%). Strongly magnetic																	0158912	54.3	56.3	2
				15% py as blebs.																	0158913	56.3	58.3	2
55.89	59.02	3.13	PP	light green, fg, trachytic ferromag-phyric, intrusive andesitic dyke. strong cal ser alt. Possesses chilled top & bottom margins				W		S	S									0158914	58.3	60.3	2	
				weak chlor alt. Post-mineralization																				
59.02	60.98	1.96	AD	foliated bladed feldspar porphyry. Grades from having distinct foliations to being unfoliated at the bottom of the unit. Strong mag																	0158915	60.3	62.3	2
				foliations @ 61.08: 10 degr tca.																	0158916	62.3	64.3	2
				trace moly appears as blebs. 15% py as blebs & stringers																	0158917	64.3	66.3	2
				vugs <1 cm across occupy core surface.																				
				weak chlor ser alt + cal alt.																				
				62.29: 15 cm zone of strong kspar alt																				
65.89	69.56	3.67	GD	light grey, mg, leucocratic, equigranular gmass, bt-phyric gd																	0158918	66.3	68.3	2
				3% pyr as blebs & stringers. Weak mag																	0158919	68.3	70.3	2
				67.04: 0.2 cm wide, 85 degr tca, qtz vnlet w/ weak chlor alt + 5% py				W																
				67.47: 1 cm zone of weak chlor kspar alt. 1% moly present on fracture surfaces		W		W																
				68.77: 0.2 cm wide 85 degr tca qtz vnlt w/ weak chlor alt + 3% py				W																
				69.00: 0.2 cm wide mod kspar + weak chlor alt qtz vnlt ~80 degr tca.		M		W																
				3% py min																				
69.56	70.44	0.88	LD	brown grey, fg, gmass supported, inequigranular bt and kspar-phyric latite dyke. Trace dissem py. Cuspate upper and lower contacts. Massive																	0158920	70.3	72.3	2
				weak mag																				
70.44	71.15	0.71	GD	light grey, mg, leucocratic, equigranular gmass, bt-phyric gd																				
				3% pyr as blebs & stringers. Weak mag																				
				lower contact 18 degr tca.																				
71.15	72.01	0.86	LD	brown grey, fg, gmass supported, inequigranular hbl and kspar-phyric latite dyke. Highly fractured. 5% py blebs																				
				5% py blebs																				
72.01	72.39	0.38	GD	light grey, mg, leucocratic, equigranular gmass, bt-phyric gd																	0158921	72.3	74.3	2
				highly fractured																				





From m	To m	Width m	Rock Code	Description	Alteration										Mineralization						Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				93.98: 1.5 cm thick 40 degr tca qtz vnlt w/ weak chlor alt, rimmed w/ 4% moly 5% py blebs				W													0158958	146.3	148.3	2
				95.24: 50 cm long fault gouge interval. Ground up gd																	0158959	148.3	150.3	2
				95.79: 7 cm long zone of strong chlor kspar alt. 3% py		S		S													0158960	150.3	152.3	2
				96.55: 5 cm zone of strong chlor alt.																	0158961	152.3	154.3	2
				99.54: 0.5 cm wide mod chlor kspar alt qtz vnlt 75 degr tca w/ 5% py blebs		M		M													0158962	154.3	156.3	2
				100.13: 0.4 cm wide 50 degr tca qtz vnlt w/ mod chlor alt + trace dissem py				M													0158963	156.3	158.3	2
				100.63: zone of strong chlor kspar alt 12 cm long. 5% dissoc py		S		S													0158964	158.3	160.3	2
				101.79: 0.4 cm wide moly vnlt w/ strong kspar weak chlor alt. Moly infills qtz vnlt >50% of vnlt vnlt is 90 degr tca. 1% dissem py		S		W						50%	1%						0158965	160.3	162.3	2
				101.93: 10 cm zone of vstrong kspar alt. 5% dissem py		vS									5%						0158966	162.3	164.3	2
				104.50: 0.2 cm thick 40 degr tca qtz vnlet w/ 40% moly										40%							0158967	166.3	168.3	2
				104.72: 15 cm wide zone of strong kspar alt w/ 30% moly on fracture surfaces		S								30%							0158968	168.3	170.3	2
				111.35: end of vstrong chlor alt. Contact with unaltered gd below is 30 degr tca unit reverts to having 0.3-0.7 cm thick zones of strong kspar alt 4/m similar to beginning of unit.																	0158970	170.3	172.3	2
				111.83: 0.5 cm thick qtz vnlet 55 degr tca w/ 2% moly, trace dissem py											2%	T					0158971	172.3	174.3	2
				112.06: 0.2 cm thick 60 degr tca qtz vnlt w/ weak chlor mod kspar alt. 2% dissem py		M		W							2%						0158972	174.3	176.3	2
				113.00: 0.5 cm thick 70 degr tca qtz vnlt w/ strong kspar weak chlor alt. 10% moly on surface. 5% moly as blebs		S		W						10%	5%						0158973	176.3	177.1	0.83
				116.17: 0.1 cm thick 88 degr tca vuggy qtz vnlt w/ weak chlor kspar alt		W		W													0159003	Leftovers from dumped bo		
				116.67: 65 degr tca 0.3 cm thick qtzvnlt w/ weak chlor kspar alt 1% dissem py		W		W							1%						0158974	182.8	184.8	2
				116.89: 0.3 cm thick weak chlor kspar alt qtz vnlt 85% tca 3% moly, 3% py		W		W							3%	3%					0158975	188.8	190.8	2
				117.99: 0.5 cm thick 55 degr tca qtz vnlt 1% dissem py		W		W													0158976	186.8	188.8	2
				119.99: 1.5 cm thick 22 degr tca qtz vnlt 1% dissem py		W		W													0158977	188.8	190.8	2
				121.00: 0.9cm thick 35 degr tca qtz vnlt w/ 3% dissem py																	0158978	190.8	191.7	0.86
				124.77: 0.2 cm thick 70 degr tca qtz vnlt w/ weak chlor strong kspar alt 20 % moly, 10% py as blebs		S		W						20%	10%									
				125.57: 0.3 cm thick 88 degr tca qtz vnlt w/ weak chlor kspar alt & 3% moly, trace py		W		W						3%	T									
				127.63: 0.7 cm thick 65 degr tca qtz vnlt w/ weak chlor kspar alt & 3% moly, 5% py		W		W						3%	5%									
				130.36: 0.4 cm thick qtz vnlt 55 degr tca w/ weak chlor kspar alt & 1% moly 5% py		W		W						1%	5%									
				132.66: 0.4 cm thick 25 degr tca qtz vnlt w/ 5% moly										5%										
				132.76: 0.2 cm thick 85 degr tca qtz vnlt w/ weak chlor alt				W																
				134.75: 0.2 cm thick 85 degr tca qtz vnlt weak chlor alt. 5% py				W							5%									
				135.15: 0.4 cm thick, 30 degr tca qtz vnlt w/ weak chlor kspar alt. Trace dissem py		W		W							T									
				136.5: 0.7 cm thick 60 degr tca qtz vnlt w/ weak chlor kspar alt. 5% py blebs, 3% moly		W		W						3%	5%									
				140.72: 0.7cm thick 55 degr tca qtz vnlt w/ weak chlor. 3% py blebs.				W							3%									
				141.20: 1cm thick 15 degr tca qtz vnlt w/ weak kspar, mod chlor alt. 1% moly blebs, 1%dis py.		W		M						1%	1%									
				141.30: 1.5cm thick 10 degr tca qtz vnlt w/ weak chlor kspar alt. 1% moly blebs, 1% py blebs.		W		W																
				141.86: 8cm long fault gouge. Mod cal along fracture surfaces. Tr dis py.							M				Tr									
				142.50: 0.2cm thick 70 degr tca qtz vnlt w/ weak chlor kspar alt. 5% py blebs,		W		W							5%									
				142.61: 0.2cm thick 80 degr tca qtz vnlt w/ weak chlor kspar alt. 1% py blebs		W		W							1%									
				143.62: 0.5cm thick 65 degr tca qtz vnlt w/ weak chlor kspar alt. Rimmed by 3% py.		W		W							3%									
				143.66: 0.4cm thick 25 degr tca qtz vnlt w/ weak chlor alt. 1% dis py.				W							1%									
				148.22: 1.3cm thick 65 degr tca qtz vnlt w/ strong kspar, weak chlor alt. 3% py blebs, 5% dis moly.		S		W						5%	3%									
				158.04: 1cm thick 55 degr tca qtz vnlt w/ wk chlor kspar alt. 1% moly blebs, 3% py blebs.		W		W						1%	3%									
				159.36-161.80: Zone of strong chlor alt w/ 1% dis py.				S							1%									

From m	To m	Width m	Rock Code	Description	Alteration										Mineralization							Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH					
				162.42: Fracture surface 45 degr tca w/ 5% moly, 3% py blebs. No alt.											5%	3%									
				163.21: 5cm section of increased fracture intensity and strong kspar alt w/ 3% moly blebs along fractures.											3%										
				164.00: 0.4cm thick 45 degr tca qtz vnlt w/ mod chlor kspar alt w/ 1% moly blebs, 1% py blebs.		M			M						1%	1%									
				165.25: 0.5cm thick 40 degr tca qtz vnlt w/ weak chlor alt. 1% dis py.					W							1%									
				166.77-167.37: Increased fracture intensity + fault gouge. Mod kspar + cal alt on fractures. 1% moly + 1% py on fracture surfaces.		M									1%	1%									
				169.09-169.51: Zone of increase fracture intensity + fault gouge. Strong cal, weak chlor, mod kspar alt. 1% dis py.		M			W			S				1%									
				170.44: 0.4 cm thick 55 degr tca qtz vnlt w/ weak chlor alt, 1% dis py.					W							1%									
				174.59: 0.5cm thick 40 degr tca qtz vnlt w/ weak chlor kspar alt, tr dis py.		W			W							Tr									
				175.01: 55cm long zone of mod clay str cal alt + tr dis py. Weak magnetic.								S	Clay			Tr									
				177.13-182.81: Lost core box. Fuckin' drillers.																					
				183.90: 30cm interval of increased fracturing, mod kspar strong chlor strong cal alt. 7% moly along fracture surfaces. 1% dis py.		M			S			S			7%	1%									
				185.81: 5cm zone of strong kspar alt. 5% moly strgrs, 5% py strgrs.		S									5%	5%									
				187.96: 2.5 cm thick 70 degr tca qtz vnlt w/ mod kspar weak chlor alt. 3% moly along vnlt edges. 1% dis py.		M			W						3%	1%									
				188.60-190.00: Str silicic alt.	S																				
191.67	195.05	3.38	PP	191.67: Lower contact @ 10 degr tca. Bladed feldspar porphyry.																					
				193.15: 5cm zone of str cal, mod clay alt.								S	Clay									0158979	192.8	194.8	2
				193.63: 0.2cm thick 15 degr tca qtz vnlt w/ 3% py blebs.											3%										
195.05	195.83	0.78	AD	Dk grey, kspar-phyric, Andesitic dyke. Str silicic alt, Massive. 3/m 1-2mm thick cal vnlt of various orientations w/ 1% moly	S										1%							0158980	195	195.8	0.77
195.83	199.23	3.4	PP	Bladed feldspar porphyry. Mod chlor alt. 1-7mm thick (Random orientation) qtz cal vnlt w/ weak chlor alt, 1-3% py blebs. (5/m). Lower contact 8 degr tca.					M													0158981	197.8	199.8	2
				199.23-199.33: Fault gouge.					W																
199.23	201.92	2.69	AD	dk grey, fg, kspar-hblende-phyric, andesite dyke. Phenocrysts are 0.1-0.3cm large. Sporadic changes in crowdedness of phenocrysts. Weak sericite alt. 0.1-0.6cm thick (random orientation) cal + anhydrite vnlt (3/m).									S									0158982	199.8	201.8	
201.92	202.18	0.26	PP	Bladed feldspar porphyry.																		0158983	201.8	203.8	2
202.18	211.35	9.17	Gd	Lt grey, mg, biotite-phyric (up to 6mm, 1% of rock) granodiorite. 2% dissem py 0.1cm 80-90 degr tca qtz vnlt w/ strong chlor kspar alt. (4/m) 1% moly blebs					S		S				1%	2%						0158984	203.8	205.8	2
				202.18-205.0: Strong chlor alt.					S		S											0158985	205.8	207.8	2
				202.96: 0.7cm thick 30 degr tca qtz vnlt w/ strong chlor kspar alt. Tr dis py.		S			S							Tr						0158986	207.8	209.8	2
				204.24-204.92: Zone of v strong kspar alt.		vS																			
211.35	216.33	4.98	AD	208.93-209.06: Fault gouge medium grey, fg, crowded feldspar-phyric, andesitic dyke very strong kspar alt. Nonmagnetic. Post-mineralization. Massive top & bottom contacts have 8 cm fault gouge. Orientations unknown.		vS																0158988	211.3	213.3	2
				216.33-226.3: dark grey bladed feldspar porphyry w/ 3% anhydrite vessicles (0.2-0.4 cm diameter) & 0.1-0.2 cm thick anhydrite + cal vnlt of random orientations 2/m containing 1%-7% py as					W						7%							0158989	213.3	215.3	2.03
				blebs. Weak chlor alt. Phenocrysts are crowded @ the top of unit, but sparse @ bottom.																		0158990	215.3	216.3	0.97
				217.94: 0.5cm thick 35 degr tca qtz + anhydrite vnlt. 2% dissem py												2%						0158991	217.3	219.3	2
				218.68: 0.9 cm thick qtz + kspar vnlt 45 degr tca.0.7cm 30% py halo on either side												30%						0158992	219.3	221.3	2
																						0158993	221.3	223.3	2
																						0158994	223.3	224.7	1.37
																						0158995	224.7	227.7	3.04

From m	To m	Width m	Rock Code	Description	Alteration								Mineralization								Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				219.60: alignment of plag phenocrysts 27 degr tca. 224.51-226.3: fault gouge																				
226.3	226.7	0.4	GD	Lt grey, mg, biotite-phyric (up to 6mm, 1% of rock) granodiorite. 2% dissemin py top contact: unknown orientation. Bottom contact: 8 degr tca. Weak ser alt						W						2%								
226.7	230.35	3.65	PP	foliated bladed feldspar porphyry w/ 3% anhydrite vesicles (0.2-0.8 cm diameter) weak ser alt 0.1-0.2 cm thick anhydrite + cal vnlt of random orientations 3/m						W											0158996	227.7	229.7	2
				0.4 cm thick qtz + kspar vnlt 80-85 degr tca 3/m. 3 cm thick 30% py halos on either side 228.86: alignment of vesicles + phenocrysts 22 degr tca												30%								
230.35	231.41	1.06	GD	Lt grey, mg, biotite-phyric (up to 6mm, 1% of rock) granodiorite. 2% dissemin py top contact & bottom contact unknown orientation. Weak kspar alt		W										2%					0158997	230.4	231.4	1.06
				231.18: 1 cm thick 60 degr tca qtz vnlt w/ strong kspar alt trace dissemin py		S										T								
231.41	235.34	3.93	PP	bladed feldspar porphyry w/ 0.1 cm thick spidery cal vnlt of random orientations 1/m 1% anhydrite vesicles 0.1-0.4 cm diameter.																	0158998	231.4	233.4	2
				233.18: 0.3 cm thick qtz + kspar vnlt 50 degr tca w/ 2 cm 30% py halo weak chlor alt												30%					0158999	233.4	235.3	1.84
235.34	237.98	2.64	LD	dk grey, gmass supported, crowded euhedral kspar + hbl latite 0.1-0.2 anhydrite vnlt of random orientations 3/m. strong chlor alt. 1% dissemin py				S								1%					0159000	235.4	237.4	2
				236.34: 0.5 cm 25 degr tca anhydrite vnlt. No min or alt 236.96: 20 cm long zone of fault gouge and increased fracture intensity remnants of anhydrite + cal vnlt																				
237.98	262.79	24.81	LPP	bladed feldspar porphyry w/ sparse plag pheno phase.																	0159001	237.4	239.4	2
				chlor + sil + ser alt increases as unit deepens, from weak to strong. Phenos difficult to discern 0.1-0.2 cm thick spidery anhydrite vnlt increase from 2/m to 8/m as unit deepens foliations are present in several sections of this unit																				
				243.43: 5 cm thick zone of strong chlor alt w/ 0.2 cm thick spidery anhydrite vnlt of random orientations				S													0159002	239.4	241.4	2
				244.61: 0.5 cm thick 30 degr tca qtz + kspar vnlt. 1% py blebs												1%					0159004	247.1	249.1	2
				247.15: 1.0 cm thick 20 degr tca qtz vnlt w/ weak chlor kspar alt 7% py blebs		W		W								7%					0159005	249.1	250	0.89
				249.24: 25 cm long interval of strong sil alt. 5% anhydrite vnlt incorporated into alteration texture	S																0159006	256.4	257	0.59
				251.00: alignment of plag phenos 8 degr tca. 255.64-255.81: latite dike 60 degr tca w/ 10% ferromag phenocrysts																				
				256.47: 10 cm zone of strong sil + chlor + ser alt. 10% py as blebs	S			S		S						10%								
				262.15-262.79: section of thick spidery anhydrite vnlt occupying 50% of core volume. Strong chlor + ser alt. 3% py as blebs				S		S						3%								
262.79	263.09	0.3	GD	medium grey, mg, bt phyric gd crosscut with two 0.2 cm thick 85-90degr tca mod chlor kspar alt qtz vnlt w/ 5% py as blebs.		M		M								5%					0159007	262.1	262.8	0.76
				interval (including qtz vnlt) also crosscut by 0.2 cm thick anastomosing anhydrite vnlt ~parallel tca																				
263.09	273.13	10.04	LPP	bladed feldspar porphyry w/ sparse plag pheno phase. Unit is mottled w/ strong chlor ser alt and is crosscut by 0.1-0.2 thick spidery anhydrite vnlt 11/m of random orientations 5% py as bles through unit. Phenos become more crowded as unit deepens.				S		S						5%								
				271.13: alignment of plag phenos 55 degr tca																				
273.13	273.65	0.52	GD	medium grey, mg, bt phyric gd. 4 evenly spaced qtz vnlt 0.2 cm thick 85 degr tca w/ mod kspar alt unit crosscut by 1 spidery anhydrite vnlt 0.3 cm thick 50 degr tca.		M															0159008	273.2	273.8	0.64
273.65	286.21	12.56	LPP	bladed feldspar porphyry w/ sparse plag phenocrysts. Unit mottled w/ strong chlor ser alt.				S		S						10%					0159009	275.3	276.5	1.18

From m	To m	Width m	Rock Code	Description	Alteration										Mineralization						Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH				
				10 % py as blebs. 0.2-0.4 cm thick qtz vnlt 80-90 degr tca 4/m w/ weak chlor kspar present																	0159010	282	282.6	0.65
				10% py as blebs in qtz vnlt. Mod mag																	0159011	286.2	287.3	1.14
				274.34-275.49: fault gouge																				
				276.35: 1 cm thick, 24 degr tca qtz+kspar vnlt w/ weak chlor kspar alt. Crosscut by spidery anhydrite																				
				vnlt 0.1-0.2 cm thick of random orientations																				
286.12	294.48	8.36	AD	282.17: 3,5 cm thick 80 degr tca qtz vn w/ brecciated wallrock & weak chlor kspar alt		W		W																
				light green, fg, massive, plag+bt phyr, andesitic dyke w/ strong chlor ser alt				S		S														
				1% dissem py. Top & bottom contact are fault brecciated. Nonmagnetic																				
294.48	352.74	58.264	LPP	dark grey, sparse bladed feldspar porphyry. Strong chlor alt. Textural destruction in some places		S		S		S											0159012	298.3	299.1	0.84
				unit has undergone strong alteration. Phenocrysts are difficult to distinguish through the alteration texture																	0159013	304	304.6	0.6
				0.1-0.3 cm thick spider anhydrite vnlt of random orientations present up to 12/m throughout unit																	0159014	329.6	330.2	0.59
				mod-strong mag																	0159015	342.6	343.6	1
				298.96: 20 cm zone of strong kspar alt. 5% py as blebs		S															0159016	348.1	348.7	0.6
				299.45: 5 cm thick 45 degr tca qtz vn w/ 5% py blebs & mod kspar alt, strong chlor alt		M		S																
				304.40: 5 cm thick 70 degr tca qtz vn w/ weak chlor alt. 25 % py as blebs				W																
				312.14: 0.3 cm thick 15 degr tca qtz + kspar vnlt mod chlor alt 1% dissem py.				M																
				317.79: 0.7 cm, 60 degr tca qtz vnlt w/ weak chlor alt. 1% dissem py				W																
				321.44: 0.3 cm thick 5 degr tca qtz vnlt w. 1% py blebs																				
				322.49: 0.4 cm thick 45 degr tca qtz vnlt w/ 2% py blebs & mod chlor alt				M																
				325.05: 0.4 cm thick 45 degr tca qtz vnlt w/ weak chlor kspar alt.																				
				327.50: 1.2 cm thick kspar + qtz vnlt 60 degr tca. Mod kspar alt. 2% dissem py			M																	
				329.31: 42 cm thick zone of mod sil + strong chlor		M		S																
				342.77: 20 cm zone of mod sil strong chlor		M		S																
				348.40: 2.5 cm thick 35 degr tca qtz vnlt w/ mod chlor alt + crosscut by spidery anhydrite vnlt 0.1-0.2 cm																				
				thick of random orientations				M																
				349.60: 1 cm thick 45 degr tca qtz vnlt w/ mod chlor alt + weak kspar alt. 1% dissem py			W		M															
0	352.74	352.74		EOH																				

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0158901	14.33	15.86	1.53	3.1	-0.01	-0.5	298	-2	149	-5	-5	-3	9	-2	-2	-0.2
0158902	20.43	22.43	2.00	5.1	-0.01	-0.5	235	-2	122	-5	-5	-3	15	-2	-2	-0.2
0158903	28.14	29.74	1.60	4.3	-0.01	-0.5	192	-2	115	-5	-5	-3	31	-2	-2	-0.2
0158904	36.04	38.04	2.00	5	-0.01	-0.5	127	-2	115	-5	-5	-3	32	-2	-2	-0.2
0158905	40.30	42.30	2.00	5.3	-0.01	-0.5	182	-2	146	-5	-5	-3	25	-2	-2	-0.2
0158906	42.30	44.30	2.00	5	-0.01	-0.5	300	-2	129	-5	-5	-3	488	-2	-2	-0.2
0158907	44.30	46.30	2.00	4.1	-0.01	-0.5	262	-2	100	-5	-5	-3	101	-2	-2	-0.2
0158908	46.30	48.30	2.00	4.9	-0.01	-0.5	132	-2	81	-5	-5	-3	45	-2	-2	-0.2
0158909	48.30	50.30	2.00	4.9	-0.01	-0.5	17	-2	56	-5	-5	-3	5	-2	-2	-0.2
0158910	50.30	52.30	2.00	5	-0.01	-0.5	15	5	55	-5	-5	-3	4	-2	-2	-0.2
0158911	52.30	54.30	2.00	4.8	-0.01	-0.5	24	-2	56	-5	-5	-3	4	-2	-2	-0.2
0158912	54.30	56.30	2.00	4.8	-0.01	-0.5	112	-2	46	-5	-5	-3	124	-2	-2	-0.2
0158913	56.30	58.30	2.00	4.1	-0.01	-0.5	325	-2	53	-5	-5	-3	45	-2	-2	-0.2
0158914	58.30	60.30	2.00	4	-0.01	-0.5	286	-2	56	-5	-5	-3	79	-2	-2	-0.2
0158915	60.30	62.30	2.00	4.9	-0.01	-0.5	87	-2	66	-5	-5	-3	19	-2	-2	-0.2
0158916	62.30	64.30	2.00	4.7	-0.01	-0.5	601	-2	54	-5	-5	-3	28	-2	-2	-0.2
0158917	64.30	66.30	2.00	5.2	-0.01	-0.5	474	-2	61	-5	-5	-3	42	-2	-2	-0.2
0158918	66.30	68.30	2.00	4.4	-0.01	-0.5	60	2	54	-5	-5	-3	17	-2	-2	-0.2
0158919	68.30	70.30	2.00	5.2	-0.01	-0.5	57	-2	59	-5	-5	-3	90	-2	-2	-0.2
0158920	70.30	72.30	2.00	4.6	-0.01	-0.5	76	-2	58	-5	-5	-3	41	-2	-2	-0.2
0158921	72.30	74.30	2.00	4.8	-0.01	-0.5	75	9	33	-5	-5	-3	10	-2	-2	-0.2
0158922	74.30	76.30	2.00	4.9	-0.01	-0.5	64	10	26	-5	-5	-3	91	-2	-2	-0.2
0158923	76.30	78.30	2.00	5.2	-0.01	-0.5	52	3	47	-5	-5	-3	83	-2	-2	-0.2
0158924	78.30	80.30	2.00	3.2	-0.01	-0.5	76	-2	42	-5	-5	-3	104	-2	-2	-0.2
0158925	80.30	82.30	2.00	5.6	-0.01	-0.5	79	3	48	-5	-5	-3	81	-2	-2	-0.2
0158926	82.30	84.30	2.00	4.7	-0.01	-0.5	115	4	47	-5	-5	-3	56	-2	-2	-0.2
0158927	84.30	86.30	2.00	4.5	-0.01	-0.5	130	9	50	-5	-5	-3	23	-2	-2	-0.2
0158928	86.30	88.30	2.00	4.9	-0.01	-0.5	137	5	48	-5	-5	-3	109	-2	-2	-0.2
0158929	88.30	90.30	2.00	4.7	-0.01	-0.5	155	5	48	-5	-5	-3	19	-2	-2	-0.2
0158953	90.30	92.30	2.00	4.8	-0.01	-0.5	145	-2	46	-5	-5	-3	21	-2	-2	-0.2
0158930	92.30	94.30	2.00	5.3	-0.01	-0.5	147	4	47	-5	-5	-3	12	-2	-2	-0.2
0158931	94.30	96.30	2.00	4.4	-0.01	-0.5	144	6	49	-5	-5	-3	88	-2	-2	-0.2
0158932	96.30	98.30	2.00	5.1	-0.01	-0.5	102	3	46	-5	-5	-3	26	-2	-2	-0.2
0158933	98.30	100.30	2.00	4.9	-0.01	-0.5	148	-2	50	-5	-5	-3	65	-2	-2	-0.2
0158934	100.30	102.30	2.00	4.9	-0.01	-0.5	142	-2	47	-5	-5	-3	47	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0158935	102.30	104.30	2.00	4.8	0.01	-0.5	144	3	50	-5	-5	-3	14	-2	-2	-0.2
0158936	104.30	106.30	2.00	5.1	-0.01	-0.5	137	-2	50	-5	-5	-3	71	-2	-2	-0.2
0158937	106.30	108.30	2.00	5.1	-0.01	-0.5	162	11	38	-5	-5	-3	338	-2	-2	-0.2
0158938	108.30	110.30	2.00	4	-0.01	-0.5	180	15	43	-5	-5	-3	477	-2	-2	-0.2
0158939	110.30	112.30	2.00	5	-0.01	-0.5	82	10	34	-5	-5	-3	225	-2	-2	-0.2
0158940	112.30	114.30	2.00	4.7	-0.01	-0.5	58	-2	53	-5	-5	-3	25	-2	-2	-0.2
0158941	114.30	116.30	2.00	3.8	-0.01	-0.5	148	-2	48	-5	-5	-3	47	-2	-2	-0.2
0158942	116.30	118.30	2.00	6	-0.01	-0.5	158	-2	51	-5	-5	-3	68	-2	-2	-0.2
0158943	118.30	120.30	2.00	5	-0.01	-0.5	140	-2	50	-5	-5	-3	62	-2	-2	-0.2
0158944	120.30	122.30	2.00	4.5	-0.01	-0.5	135	-2	49	-5	-5	-3	88	-2	-2	-0.2
0158945	122.30	124.30	2.00	5.2	-0.01	-0.5	200	-2	49	-5	-5	-3	50	-2	-2	-0.2
0158946	124.30	126.30	2.00	3.4	-0.01	-0.5	121	-2	50	-5	-5	-3	36	-2	-2	-0.2
0158947	126.30	128.30	2.00	5.4	-0.01	-0.5	94	-2	51	-5	-5	-3	32	-2	-2	-0.2
0158948	128.30	130.30	2.00	5.2	-0.01	-0.5	31	-2	54	-5	-5	-3	14	-2	-2	-0.2
0158949	130.30	132.30	2.00	4.6	-0.01	-0.5	24	-2	55	-5	-5	-3	38	-2	-2	-0.2
0158950	132.23	134.23	2.00	5.2	-0.01	-0.5	22	-2	57	-5	-5	-3	24	-2	-2	-0.2
0158951	134.23	136.23	2.00	5	-0.01	-0.5	46	-2	62	-5	-5	-3	28	-2	-2	-0.2
0158952	136.20	138.73	2.53	4.8	-0.01	-0.5	34	-2	56	-5	-5	-3	9	-2	-2	-0.2
0158954	138.73	140.23	1.50	3.8	-0.01	-0.5	58	-2	58	-5	-5	-3	14	-2	-2	-0.2
0158955	140.23	142.23	2.00	6	-0.01	-0.5	88	-2	52	-5	-5	-3	122	-2	-2	-0.2
0158956	142.23	144.30	2.07	3.9	-0.01	-0.5	49	-2	59	-5	-5	-3	28	-2	-2	-0.2
0158957	144.30	146.30	2.00	4.9	-0.01	-0.5	71	-2	60	-5	-5	-3	40	-2	-2	-0.2
0158958	146.30	148.30	2.00	4.7	-0.01	-0.5	43	-2	59	-5	-5	-3	50	-2	-2	-0.2
0158959	148.30	150.30	2.00	5.3	-0.01	-0.5	38	-2	59	-5	-5	-3	27	-2	-2	-0.2
0158960	150.30	152.30	2.00	4.3	-0.01	-0.5	54	-2	58	-5	-5	-3	23	-2	-2	-0.2
0158961	152.30	154.30	2.00	3.9	-0.01	-0.5	47	-2	58	-5	-5	-3	47	-2	-2	-0.2
0158962	154.30	156.30	2.00	3.2	-0.01	-0.5	29	-2	59	-5	-5	-3	28	-2	-2	-0.2
0158963	156.30	158.30	2.00	4.4	-0.01	-0.5	40	-2	56	-5	-5	-3	26	-2	-2	-0.2
0158964	158.30	160.30	2.00	4.5	-0.01	-0.5	85	-2	58	-5	-5	-3	37	-2	-2	-0.2
0158965	160.30	162.30	2.00	5	-0.01	-0.5	198	-2	56	-5	-5	-3	37	-2	-2	-0.2
0158966	162.30	164.30	2.00	4.5	-0.01	-0.5	144	-2	53	-5	-5	-3	104	-2	-2	-0.2
0158967	164.30	166.30	2.00	5.3	-0.01	-0.5	73	-2	55	-5	-5	-3	27	-2	-2	-0.2
0158968	166.30	168.30	2.00	3.2	-0.01	-0.5	161	-2	58	-5	-5	-3	51	-2	-2	-0.2
0158969	168.30	170.30	2.00	4.1	-0.01	-0.5	81	-2	60	-5	-5	-3	34	-2	-2	-0.2
0158970	170.30	172.30	2.00	5.7	-0.01	-0.5	48	-2	60	-5	-5	-3	60	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0158971	172.30	174.30	2.00	4.5	-0.01	-0.5	32	-2	62	-5	-5	-3	19	-2	-2	-0.2
0158972	174.30	176.30	2.00	5.1	-0.01	-0.5	79	-2	65	-5	-5	-3	9	-2	-2	-0.2
0158973	176.30	177.13	0.83	2.1	-0.01	-0.5	36	-2	67	-5	-5	-3	31	-2	-2	-0.2
0159003	177.74	182.80	5.06	2	0.04	<b>457.6</b>	<b>5870</b>	-2	63	-5	-5	-3	39	-2	-2	-0.2
0158974	182.81	184.81	2.00	4.5	-0.01	-0.5	37	-2	59	-5	-5	-3	65	-2	-2	-0.2
0158975	184.81	186.81	2.00	5.3	-0.01	-0.5	39	-2	57	-5	-5	-3	69	-2	-2	-0.2
0158976	186.81	188.81	2.00	5	-0.01	-0.5	59	-2	58	-5	-5	-3	21	-2	-2	-0.2
0158977	188.81	190.81	2.00	4.5	-0.01	-0.5	79	-2	69	-5	-5	-3	36	-2	-2	-0.2
0158978	190.81	191.67	0.86	4.9	-0.01	-0.5	174	-2	121	-5	-5	-3	65	-2	-2	-0.2
0158979	192.81	194.81	2.00	5.7	0.01	-0.5	232	-2	137	-5	-5	-3	44	-2	-2	-0.2
0158980	195.04	195.81	0.77	2	-0.01	-0.5	65	8	77	-5	-5	-3	5	-2	3	-0.2
0158981	197.81	199.81	2.00	5.1	-0.01	-0.5	77	-2	117	-5	-5	-3	21	-2	-2	-0.2
0158982	199.81	201.81	2.00	4.4	-0.01	-0.5	34	-2	64	-5	-5	-3	8	-2	-2	-0.2
0158983	201.81	203.81	2.00	5	-0.01	-0.5	82	-2	64	-5	-5	-3	14	-2	-2	-0.2
0158984	203.81	205.81	2.00	5.1	-0.01	-0.5	41	-2	58	-5	-5	-3	12	-2	-2	-0.2
0158985	205.81	207.81	2.00	5.1	-0.01	-0.5	35	-2	60	-5	-5	-3	15	-2	-2	-0.2
0158986	207.81	209.81	2.00	5.1	0.03	-0.5	50	-2	64	-5	-5	-3	19	-2	-2	-0.2
0158987	209.81	211.33	1.52	4.4	-0.01	-0.5	50	-2	66	-5	-5	-3	17	-2	-2	-0.2
0158988	211.33	213.33	2.00	5	-0.01	-0.5	5	3	56	-5	-5	-3	5	-2	-2	-0.2
0158989	213.30	215.33	2.03	5.3	-0.01	-0.5	5	-2	62	-5	-5	-3	4	-2	-2	-0.2
0158990	215.33	216.30	0.97	2.6	-0.01	-0.5	59	3	49	-5	-5	-3	7	-2	-2	-0.2
0158991	217.33	219.33	2.00	5.5	0.01	-0.5	305	-2	151	-5	-5	-3	8	-2	-2	-0.2
0158992	219.33	221.33	2.00	5.6	-0.01	-0.5	311	-2	155	-5	-5	-3	7	-2	-2	-0.2
0158993	221.33	223.33	2.00	5.2	-0.01	-0.5	310	-2	143	-5	-5	-3	8	-2	-2	-0.2
0158994	223.33	224.70	1.37	4	-0.01	-0.5	420	-2	130	-5	-5	-3	41	-2	-2	-0.2
0158995	224.70	227.74	3.04	3.4	-0.01	-0.5	231	-2	121	-5	-5	-3	7	-2	-2	-0.2
0158996	227.74	229.74	2.00	4.7	-0.01	-0.5	311	-2	155	-5	-5	-3	11	-2	-2	-0.2
0158997	230.35	231.41	1.06	3.2	-0.01	-0.5	81	4	48	-5	-5	-3	8	-2	-2	-0.2
0158998	231.41	233.41	2.00	3.8	-0.01	-0.5	392	-2	138	-5	-5	-3	8	-2	-2	-0.2
0158999	233.41	235.25	1.84	4.5	-0.01	-0.5	392	-2	151	-5	-5	-3	232	-2	-2	-0.2
0159000	235.35	237.35	2.00	5.5	-0.01	-0.5	111	-2	82	-5	-5	-3	10	-2	-2	-0.2
0159001	237.35	239.35	2.00	6.1	-0.01	-0.5	230	-2	129	-5	-5	-3	13	-2	-2	-0.2
0159002	239.40	241.40	2.00	2.6	0.03	-0.5	242	-2	129	-5	-5	-3	29	-2	-2	-0.2
0159004	247.08	249.08	2.00	4.3	-0.01	-0.5	319	-2	70	-5	-5	-3	38	-2	-2	-0.2
0159005	249.08	249.97	0.89	2.5	-0.01	-0.5	317	-2	105	-5	-5	-3	15	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	Wt	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	TI	Bi	Cd
	m	m	m	Kg	g/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0159006	256.39	256.98	0.59	2	-0.01	-0.5	447	-2	65	-5	-5	-3	33	-2	-2	-0.2
0159007	262.07	262.83	0.76	2.3	-0.01	-0.5	186	-2	56	-5	-5	-3	3	-2	-2	-0.2
0159008	273.17	273.81	0.64	2	-0.01	-0.5	278	-2	64	-5	-5	-3	16	-2	-2	-0.2
0159009	275.34	276.52	1.18	2.8	0.03	-0.5	479	-2	143	-5	-5	-3	19	-2	-2	-0.2
0159010	281.97	282.62	0.65	1.8	-0.01	-0.5	240	-2	127	-5	-5	-3	9	-2	-2	-0.2
0159011	286.16	287.30	1.14	3.1	0.01	-0.5	23	-2	57	-5	-5	-3	6	-2	-2	-0.2
0159012	298.29	299.13	0.84	2.4	0.01	-0.5	554	-2	152	-5	-5	-3	6	-2	-2	-0.2
0159013	303.96	304.56	0.60	2.1	0.01	-0.5	1274	-2	152	-5	-5	-3	120	-2	-2	-0.2
0159014	329.61	330.20	0.59	1.8	0.02	-0.5	678	11	222	13	-5	-3	534	-2	8	-0.2
0159015	342.60	343.60	1.00	2.5	-0.01	-0.5	441	-2	114	-5	-5	-3	32	-2	-2	-0.2
0159016	348.10	348.70	0.60	1.7	0.01	-0.5	513	-2	164	-5	-5	-3	52	-2	-2	-0.2



SAMPLE	FROM	TO	WIDTH	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	%	%
0158901	14.33	15.86	1.53	30	15	430	-5	65	232	1371	95	571	62	15	0.57	9.7
0158902	20.43	22.43	2.00	32	19	414	-5	76	268	1536	99	580	48	16	0.42	9.94
0158903	28.14	29.74	1.60	31	16	546	-5	56	227	1652	95	605	50	16	0.55	10.02
0158904	36.04	38.04	2.00	29	17	533	-5	68	260	1338	100	609	46	16	0.38	9.96
0158905	40.30	42.30	2.00	33	17	562	-5	56	243	1859	99	551	47	16	0.53	10.7
0158906	42.30	44.30	2.00	30	17	518	-5	50	242	1697	96	453	49	16	0.47	10.74
0158907	44.30	46.30	2.00	35	21	145	-5	69	235	1213	103	448	46	16	0.33	10
0158908	46.30	48.30	2.00	26	18	382	-5	56	174	939	90	448	38	11	0.22	9.92
0158909	48.30	50.30	2.00	11	13	459	-5	72	59	453	34	425	50	5	0.18	8.88
0158910	50.30	52.30	2.00	10	11	419	-5	62	59	461	33	440	41	5	0.2	8.89
0158911	52.30	54.30	2.00	10	12	413	-5	68	58	463	34	441	45	5	0.2	8.76
0158912	54.30	56.30	2.00	16	15	835	-5	56	209	474	58	410	59	11	0.29	9.63
0158913	56.30	58.30	2.00	28	20	673	-5	73	343	510	104	528	54	14	0.56	10.69
0158914	58.30	60.30	2.00	19	14	543	-5	52	125	515	61	438	50	7	0.35	9.56
0158915	60.30	62.30	2.00	22	16	619	-5	63	221	560	80	407	49	10	0.42	10.05
0158916	62.30	64.30	2.00	32	18	585	-5	60	321	498	120	504	47	11	0.66	11.68
0158917	64.30	66.30	2.00	27	16	454	-5	76	164	626	86	600	18	7	0.49	10.28
0158918	66.30	68.30	2.00	10	8	422	-5	99	66	511	34	482	10	5	0.25	9.37
0158919	68.30	70.30	2.00	11	9	495	-5	84	64	568	37	470	24	5	0.28	9.6
0158920	70.30	72.30	2.00	10	10	555	-5	93	63	547	38	430	37	5	0.29	10
0158921	72.30	74.30	2.00	6	6	687	-5	89	33	329	24	267	30	3	0.14	7.99
0158922	74.30	76.30	2.00	5	4	693	-5	76	25	275	21	245	25	2	0.13	8.54
0158923	76.30	78.30	2.00	8	7	636	-5	100	47	507	27	353	17	4	0.19	8.9
0158924	78.30	80.30	2.00	8	7	524	-5	96	48	418	30	351	15	4	0.19	9.02
0158925	80.30	82.30	2.00	8	8	566	-5	95	53	456	31	385	24	4	0.22	8.83
0158926	82.30	84.30	2.00	8	7	544	-5	104	52	426	29	384	15	4	0.2	8.75
0158927	84.30	86.30	2.00	8	7	552	-5	109	48	432	29	388	15	4	0.2	8.78
0158928	86.30	88.30	2.00	8	7	557	-5	96	45	419	28	357	15	4	0.19	9.04
0158929	88.30	90.30	2.00	8	7	559	-5	104	47	431	28	342	16	4	0.2	8.49
0158953	90.30	92.30	2.00	8	7	570	-5	99	44	433	28	360	15	4	0.19	8.82
0158930	92.30	94.30	2.00	8	7	570	-5	117	46	447	29	371	15	4	0.2	8.69
0158931	94.30	96.30	2.00	9	7	591	-5	112	46	466	31	339	15	4	0.23	10.06
0158932	96.30	98.30	2.00	8	6	536	-5	96	46	440	29	372	14	4	0.19	8.71
0158933	98.30	100.30	2.00	8	7	544	-5	100	50	445	31	391	12	4	0.21	9.17
0158934	100.30	102.30	2.00	8	7	524	-5	93	46	436	29	353	12	4	0.21	9.95

SAMPLE	FROM	TO	WIDTH	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	%	%
0158935	102.30	104.30	2.00	9	7	523	-5	101	47	478	31	371	11	4	0.21	8.93
0158936	104.30	106.30	2.00	8	7	520	-5	103	49	463	31	358	10	4	0.18	8.97
0158937	106.30	108.30	2.00	6	6	806	-5	98	37	342	24	235	31	3	0.13	8.46
0158938	108.30	110.30	2.00	6	6	780	-5	104	35	350	26	266	29	3	0.14	7.81
0158939	110.30	112.30	2.00	5	6	661	-5	107	30	330	22	271	21	3	0.13	8.98
0158940	112.30	114.30	2.00	9	8	524	-5	101	55	564	29	435	10	5	0.22	9.95
0158941	114.30	116.30	2.00	9	7	540	-5	102	44	482	32	409	11	4	0.21	9.79
0158942	116.30	118.30	2.00	9	6	536	-5	92	48	488	31	408	11	5	0.21	10.21
0158943	118.30	120.30	2.00	9	7	521	-5	84	47	468	29	401	12	4	0.21	10.39
0158944	120.30	122.30	2.00	9	7	543	-5	85	48	478	30	408	11	4	0.21	10.78
0158945	122.30	124.30	2.00	9	8	591	-5	84	44	483	30	427	14	5	0.22	11.01
0158946	124.30	126.30	2.00	9	7	550	-5	105	48	494	30	413	12	5	0.2	8.86
0158947	126.30	128.30	2.00	9	7	548	-5	108	54	501	30	424	12	5	0.24	10.12
0158948	128.30	130.30	2.00	9	7	507	-5	86	51	521	30	427	12	4	0.22	9.45
0158949	130.30	132.30	2.00	8	7	515	-5	94	47	502	30	402	14	5	0.24	10.5
0158950	132.23	134.23	2.00	9	7	480	-5	92	51	519	30	403	12	5	0.22	8.7
0158951	134.23	136.23	2.00	10	8	472	-5	85	56	558	31	426	13	5	0.23	8.76
0158952	136.20	138.73	2.53	9	7	477	-5	103	58	563	31	456	12	5	0.25	10.08
0158954	138.73	140.23	1.50	10	8	504	-5	99	62	581	31	432	12	5	0.24	9.36
0158955	140.23	142.23	2.00	9	7	478	-5	98	50	503	28	392	11	5	0.22	9
0158956	142.23	144.30	2.07	9	8	483	-5	103	60	559	29	435	11	5	0.23	8.52
0158957	144.30	146.30	2.00	10	8	483	-5	102	51	530	29	403	11	5	0.22	8.85
0158958	146.30	148.30	2.00	9	8	504	-5	110	57	561	31	457	11	5	0.23	8.97
0158959	148.30	150.30	2.00	10	8	496	-5	93	59	558	31	441	11	5	0.27	10.16
0158960	150.30	152.30	2.00	10	8	476	-5	106	58	550	29	460	11	5	0.23	8.28
0158961	152.30	154.30	2.00	9	7	490	-5	92	56	551	30	477	11	5	0.27	10.08
0158962	154.30	156.30	2.00	9	8	500	6	103	54	554	29	410	10	5	0.23	8.8
0158963	156.30	158.30	2.00	9	7	496	-5	89	52	543	27	389	11	4	0.23	8.04
0158964	158.30	160.30	2.00	9	8	519	-5	120	52	523	29	397	12	5	0.24	9.56
0158965	160.30	162.30	2.00	8	7	646	-5	116	47	453	28	352	21	4	0.21	8.89
0158966	162.30	164.30	2.00	9	7	640	-5	112	50	499	28	367	19	4	0.21	9.16
0158967	164.30	166.30	2.00	9	8	534	-5	109	53	537	30	428	12	5	0.25	10.42
0158968	166.30	168.30	2.00	9	8	548	-5	96	54	542	31	444	12	5	0.23	9.83
0158969	168.30	170.30	2.00	10	7	540	-5	104	56	568	28	446	11	4	0.22	7.79
0158970	170.30	172.30	2.00	9	8	548	-5	91	52	550	29	443	11	5	0.24	9.4

SAMPLE	FROM	TO	WIDTH	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	%	%
0158971	172.30	174.30	2.00	10	8	541	-5	93	54	576	28	463	11	4	0.24	7.85
0158972	174.30	176.30	2.00	9	8	510	-5	84	57	568	30	647	10	5	0.22	8.89
0158973	176.30	177.13	0.83	10	8	511	-5	94	54	589	31	426	10	5	0.23	9.17
0159003	177.74	182.80	5.06	12	176	506	<b>2994</b>	93	51	568	30	331	10	6	0.2	8.41
0158974	182.81	184.81	2.00	9	8	517	-5	111	52	542	31	396	9	5	0.23	9.51
0158975	184.81	186.81	2.00	9	9	500	-5	102	49	515	29	395	11	5	0.22	9.04
0158976	186.81	188.81	2.00	10	8	469	-5	108	52	524	30	408	13	5	0.24	9.99
0158977	188.81	190.81	2.00	11	9	395	-5	69	72	543	33	367	30	5	0.24	8.98
0158978	190.81	191.67	0.86	24	10	649	-5	65	169	1765	80	385	16	13	0.57	9.06
0158979	192.81	194.81	2.00	27	12	678	13	50	191	2190	90	515	19	14	0.63	11.03
0158980	195.04	195.81	0.77	13	9	489	-5	63	93	535	36	357	51	6	0.21	8.8
0158981	197.81	199.81	2.00	27	13	871	-5	56	174	1997	82	698	27	12	0.63	11.54
0158982	199.81	201.81	2.00	14	16	563	10	80	67	672	44	469	74	5	0.36	9.25
0158983	201.81	203.81	2.00	11	8	522	-5	97	64	621	36	430	17	6	0.26	8.75
0158984	203.81	205.81	2.00	9	7	509	-5	101	48	509	28	336	12	4	0.21	9.17
0158985	205.81	207.81	2.00	9	7	496	-5	98	47	555	30	359	12	5	0.22	9.17
0158986	207.81	209.81	2.00	9	8	494	-5	93	49	567	29	391	11	4	0.21	8.85
0158987	209.81	211.33	1.52	10	7	492	-5	109	50	554	30	405	11	5	0.21	9
0158988	211.33	213.33	2.00	8	6	539	-5	56	40	443	28	321	59	3	0.15	8.67
0158989	213.30	215.33	2.03	10	8	537	-5	44	51	506	32	326	56	4	0.16	9.21
0158990	215.33	216.30	0.97	7	3	513	5	46	37	448	26	290	49	3	0.13	8.43
0158991	217.33	219.33	2.00	32	12	985	-5	38	226	2664	107	339	32	17	0.77	10.15
0158992	219.33	221.33	2.00	35	12	958	-5	38	225	2820	108	425	29	18	0.78	10.2
0158993	221.33	223.33	2.00	33	11	868	22	37	227	2372	106	540	28	17	0.72	9.44
0158994	223.33	224.70	1.37	32	12	880	-5	41	219	2597	104	542	23	17	0.78	10.83
0158995	224.70	227.74	3.04	28	11	981	-5	36	202	2112	97	394	28	16	0.65	9.28
0158996	227.74	229.74	2.00	32	12	887	-5	30	226	2504	107	318	47	18	0.72	8.7
0158997	230.35	231.41	1.06	10	5	746	-5	106	61	533	34	256	26	5	0.21	8.47
0158998	231.41	233.41	2.00	29	12	784	-5	36	239	2166	102	279	52	18	0.73	9.3
0158999	233.41	235.25	1.84	30	12	706	-5	44	217	2249	102	274	55	17	0.69	9.52
0159000	235.35	237.35	2.00	14	19	621	-5	68	89	692	43	508	64	7	0.3	9.15
0159001	237.35	239.35	2.00	29	12	733	-5	44	196	2054	90	326	54	15	0.62	9.4
0159002	239.40	241.40	2.00	32	12	1344	-5	37	229	1935	105	291	48	17	0.73	9.84
0159004	247.08	249.08	2.00	25	12	179	7	63	198	818	91	253	29	16	0.35	9.66
0159005	249.08	249.97	0.89	30	12	453	23	47	224	1695	90	222	30	17	0.53	9.72

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Co</b>	<b>Ni</b>	<b>Ba</b>	<b>W</b>	<b>Cr</b>	<b>V</b>	<b>Mn</b>	<b>La</b>	<b>Sr</b>	<b>Zr</b>	<b>Sc</b>	<b>Ti</b>	<b>Al</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>ppm</b>	<b>%</b>	<b>%</b>
0159006	256.39	256.98	0.59	26	11	113	-5	93	216	809	92	225	19	19	0.36	9.32
0159007	262.07	262.83	0.76	10	3	139	-5	16	74	1284	41	1553	8	5	0.22	2.97
0159008	273.17	273.81	0.64	12	7	885	-5	96	69	697	46	657	24	7	0.33	9.58
0159009	275.34	276.52	1.18	29	10	492	5	41	184	1887	96	311	39	16	0.69	9.72
0159010	281.97	282.62	0.65	17	5	443	-5	62	151	1583	72	420	44	14	0.56	8.72
0159011	286.16	287.30	1.14	11	9	430	-5	68	75	603	37	501	50	6	0.19	9.87
0159012	298.29	299.13	0.84	20	8	714	-5	85	147	1354	70	327	24	14	0.52	9.02
0159013	303.96	304.56	0.60	32	14	767	-5	64	200	1433	108	542	17	15	0.65	9.01
0159014	329.61	330.20	0.59	35	18	231	-5	67	290	1821	85	177	10	19	0.38	5.26
0159015	342.60	343.60	1.00	24	8	302	-5	76	134	1411	89	288	44	13	0.55	8.17
0159016	348.10	348.70	0.60	27	9	576	-5	46	171	1843	100	701	30	15	0.66	8.44

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158901	14.33	15.86	1.53	4.13	7.37	3	2.2	2.19	0.19
0158902	20.43	22.43	2.00	3.54	7.45	2.43	2.07	2.59	0.19
0158903	28.14	29.74	1.60	3.29	7.16	2.77	2.13	2.71	0.17
0158904	36.04	38.04	2.00	2.96	7.39	2.6	1.78	3.06	0.2
0158905	40.30	42.30	2.00	3.53	8.41	2.47	1.77	2.49	0.19
0158906	42.30	44.30	2.00	2.87	7.94	2.36	2.62	2.55	0.19
0158907	44.30	46.30	2.00	2.35	8.18	1.87	2.11	3.22	0.19
0158908	46.30	48.30	2.00	2.7	7.18	2.2	1.57	2.68	0.16
0158909	48.30	50.30	2.00	3.14	2.41	1.01	1.37	3.29	0.07
0158910	50.30	52.30	2.00	3.12	2.44	0.98	0.88	3.46	0.06
0158911	52.30	54.30	2.00	3.26	2.42	0.98	0.88	3.29	0.07
0158912	54.30	56.30	2.00	3.05	3.86	1.16	1.62	3.01	0.13
0158913	56.30	58.30	2.00	3.19	8.11	1.19	1.72	3.64	0.15
0158914	58.30	60.30	2.00	3.38	4.59	1.12	1.66	3.4	0.1
0158915	60.30	62.30	2.00	3.22	6.31	1	1.65	3.55	0.13
0158916	62.30	64.30	2.00	3.85	10.48	1.03	1.53	4.09	0.13
0158917	64.30	66.30	2.00	3.88	7.2	1.46	1.55	3.25	0.13
0158918	66.30	68.30	2.00	3.25	2.63	0.92	0.88	3.34	0.06
0158919	68.30	70.30	2.00	3.23	2.87	1.01	0.95	3.39	0.07
0158920	70.30	72.30	2.00	3.04	3.13	1.03	1.66	3.81	0.08
0158921	72.30	74.30	2.00	1.82	1.56	0.5	2.45	3.08	0.04
0158922	74.30	76.30	2.00	1.79	1.44	0.41	2.83	3.25	0.02
0158923	76.30	78.30	2.00	2.37	2.14	0.72	1.95	3.36	0.04
0158924	78.30	80.30	2.00	3.05	2.19	0.66	1.69	3.3	0.04
0158925	80.30	82.30	2.00	2.64	2.29	0.78	1.68	3.24	0.05
0158926	82.30	84.30	2.00	2.58	2.07	0.7	1.61	3.29	0.04
0158927	84.30	86.30	2.00	2.57	2.06	0.7	1.59	3.33	0.04
0158928	86.30	88.30	2.00	2.62	2.14	0.73	1.66	3.43	0.04
0158929	88.30	90.30	2.00	2.54	2.04	0.66	1.55	3.11	0.04
0158953	90.30	92.30	2.00	2.59	2.09	0.68	1.63	3.23	0.05
0158930	92.30	94.30	2.00	2.47	2.12	0.76	1.64	3.22	0.05
0158931	94.30	96.30	2.00	3.03	2.57	0.96	1.89	3.42	0.05
0158932	96.30	98.30	2.00	2.63	2.1	0.73	1.52	3.22	0.05
0158933	98.30	100.30	2.00	2.72	2.26	0.81	1.6	3.36	0.04
0158934	100.30	102.30	2.00	3.17	2.45	0.84	1.69	3.49	0.05

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158935	102.30	104.30	2.00	2.75	2.32	0.89	1.5	3.09	0.05
0158936	104.30	106.30	2.00	2.85	2.37	0.82	1.73	3.09	0.05
0158937	106.30	108.30	2.00	2.1	1.8	0.5	2.44	2.83	0.03
0158938	108.30	110.30	2.00	1.61	1.67	0.54	2.44	2.71	0.03
0158939	110.30	112.30	2.00	1.75	1.5	0.5	2.82	3.15	0.03
0158940	112.30	114.30	2.00	2.67	2.19	0.84	1.55	3.42	0.06
0158941	114.30	116.30	2.00	2.45	2.09	0.79	1.77	3.38	0.05
0158942	116.30	118.30	2.00	2.4	2.05	0.77	1.8	3.46	0.05
0158943	118.30	120.30	2.00	2.39	2.06	0.79	1.86	3.52	0.05
0158944	120.30	122.30	2.00	2.44	2.15	0.78	1.99	3.53	0.05
0158945	122.30	124.30	2.00	2.35	2.07	0.81	2.12	3.5	0.05
0158946	124.30	126.30	2.00	2.68	2.2	0.77	1.55	3.28	0.05
0158947	126.30	128.30	2.00	3.08	2.53	0.91	1.72	3.75	0.05
0158948	128.30	130.30	2.00	2.85	2.31	0.82	1.65	3.49	0.05
0158949	130.30	132.30	2.00	3.08	2.47	0.86	1.99	3.76	0.05
0158950	132.23	134.23	2.00	2.71	2.27	0.81	1.63	3.27	0.05
0158951	134.23	136.23	2.00	2.85	2.38	0.83	1.52	3.35	0.05
0158952	136.20	138.73	2.53	3.25	2.55	0.88	1.69	3.67	0.05
0158954	138.73	140.23	1.50	2.97	2.45	0.95	1.52	3.29	0.05
0158955	140.23	142.23	2.00	2.71	2.28	0.87	1.55	3.25	0.05
0158956	142.23	144.30	2.07	2.72	2.32	0.85	1.45	3.15	0.05
0158957	144.30	146.30	2.00	2.72	2.33	0.88	1.53	3.32	0.05
0158958	146.30	148.30	2.00	2.76	2.31	0.88	1.49	3.33	0.05
0158959	148.30	150.30	2.00	3.18	2.7	1.01	1.62	3.81	0.05
0158960	150.30	152.30	2.00	2.67	2.32	0.87	1.42	3.25	0.05
0158961	152.30	154.30	2.00	3.19	2.79	1.19	1.73	3.59	0.05
0158962	154.30	156.30	2.00	2.75	2.35	0.93	1.59	3.36	0.05
0158963	156.30	158.30	2.00	2.83	2.41	0.94	1.53	3.27	0.05
0158964	158.30	160.30	2.00	3.02	2.53	0.93	1.68	3.52	0.05
0158965	160.30	162.30	2.00	2.64	2.17	0.68	1.93	3.18	0.04
0158966	162.30	164.30	2.00	2.58	2.31	0.84	1.95	3.29	0.04
0158967	164.30	166.30	2.00	3.24	2.64	0.98	1.73	3.75	0.05
0158968	166.30	168.30	2.00	2.95	2.49	0.95	1.67	3.48	0.05
0158969	168.30	170.30	2.00	2.59	2.24	0.89	1.4	3.06	0.05
0158970	170.30	172.30	2.00	3.1	2.51	0.91	1.55	3.83	0.05

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0158971	172.30	174.30	2.00	2.92	2.46	0.82	1.4	3.64	0.05
0158972	174.30	176.30	2.00	2.91	2.35	0.91	1.45	3.05	0.05
0158973	176.30	177.13	0.83	2.86	2.44	0.89	1.47	3.39	0.05
0159003	177.74	182.80	5.06	2.73	2.48	1.22	1.5	2.36	0.04
0158974	182.81	184.81	2.00	2.93	2.48	0.99	1.67	3.3	0.05
0158975	184.81	186.81	2.00	2.95	2.27	0.88	1.5	3.27	0.05
0158976	186.81	188.81	2.00	3.56	2.63	1	1.56	3.52	0.05
0158977	188.81	190.81	2.00	3.31	2.74	1.19	0.88	3.1	0.06
0158978	190.81	191.67	0.86	3.91	6.44	2.32	1.65	2.51	0.18
0158979	192.81	194.81	2.00	5.93	7.53	2.39	2.25	1.96	0.2
0158980	195.04	195.81	0.77	3.29	2.86	1.23	1.69	3.21	0.07
0158981	197.81	199.81	2.00	5.49	7.47	2.1	2.49	2.56	0.19
0158982	199.81	201.81	2.00	4.04	3.14	1.38	1.42	3.45	0.13
0158983	201.81	203.81	2.00	3.27	2.7	0.96	1.44	3.04	0.07
0158984	203.81	205.81	2.00	3.5	2.15	0.65	1.67	3.33	0.05
0158985	205.81	207.81	2.00	2.84	2.3	0.95	1.63	3.18	0.05
0158986	207.81	209.81	2.00	2.91	2.26	0.84	1.44	3.2	0.05
0158987	209.81	211.33	1.52	2.83	2.25	0.78	1.46	3.41	0.05
0158988	211.33	213.33	2.00	2.85	1.97	0.58	1.85	3.18	0.06
0158989	213.30	215.33	2.03	3.31	2.42	0.77	1.85	3.17	0.07
0158990	215.33	216.30	0.97	3.16	1.57	0.28	1.9	3.07	0.05
0158991	217.33	219.33	2.00	4.26	8.96	2.62	3.58	2.45	0.25
0158992	219.33	221.33	2.00	5.24	9.11	2.69	3.22	2.31	0.25
0158993	221.33	223.33	2.00	5.32	8.36	2.51	2.7	1.87	0.25
0158994	223.33	224.70	1.37	6.25	9.19	2.2	2.95	1.98	0.24
0158995	224.70	227.74	3.04	4.56	7.71	2.39	3.01	1.66	0.22
0158996	227.74	229.74	2.00	4.66	8.29	2.83	3.17	1.85	0.25
0158997	230.35	231.41	1.06	2.18	2.52	0.75	3.26	2.83	0.06
0158998	231.41	233.41	2.00	3.91	8.32	2.75	3.86	1.91	0.26
0158999	233.41	235.25	1.84	3.69	7.92	3.02	3.33	2.4	0.23
0159000	235.35	237.35	2.00	3.19	3.14	1.23	1.58	3.53	0.09
0159001	237.35	239.35	2.00	4.1	7.2	2.67	2.89	2.24	0.21
0159002	239.40	241.40	2.00	4.28	8.36	2.53	3.87	1.68	0.25
0159004	247.08	249.08	2.00	4.56	8.74	1.66	4.4	1.62	0.22
0159005	249.08	249.97	0.89	4.19	7.46	2.4	4.07	1.12	0.24

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0159006	256.39	256.98	0.59	6.3	9.57	1.36	3.65	0.86	0.24
0159007	262.07	262.83	0.76	19.08	3.73	1.38	0.69	0.28	0.1
0159008	273.17	273.81	0.64	4.13	3.5	1.12	3.46	2.49	0.09
0159009	275.34	276.52	1.18	4.17	8.28	2.34	4.98	2.12	0.22
0159010	281.97	282.62	0.65	6.15	5.52	1.9	4.8	1.95	0.32
0159011	286.16	287.30	1.14	3.76	3.22	1.13	0.93	3.55	0.06
0159012	298.29	299.13	0.84	3.28	5.26	1.68	3.32	2.8	0.21
0159013	303.96	304.56	0.60	4.43	9.66	1.49	2.62	2.29	0.22
0159014	329.61	330.20	0.59	9.2	6.33	0.74	1.11	0.24	0.19
0159015	342.60	343.60	1.00	4.41	6.97	1.25	3.85	1.44	0.25
0159016	348.10	348.70	0.60	6.46	7.87	1.98	3.2	1.77	0.31



From (ft)	To (ft)	From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	Sum of >10cm core	RQD
0	27	0.00	8.23	8.23	1.43	17.37	0.38	4.62
27	37	8.23	11.28	3.05	2.9	95.12	0.78	25.58
37	47	11.28	14.33	3.05	2.83	92.82	1.14	37.39
47	57	14.33	17.38	3.05	2.5	82.00	1.21	39.69
57	67	17.38	20.43	3.05	2.9	95.12	1.27	41.66
67	77	20.43	23.48	3.05	3.09	101.35	1.55	50.84
77	87	23.48	26.52	3.05	3.12	102.34	1.69	55.43
87	97	26.52	29.57	3.05	2.93	96.10	1.77	58.06
97	107	29.57	32.62	3.05	3.1	101.68	1.59	52.15
107	117	32.62	35.67	3.05	3.14	102.99	0.84	27.55
117	127	35.67	38.72	3.05	3.23	105.94	1.6	52.48
127	137	38.72	41.77	3.05	3.11	102.01	2.16	70.85
137	147	41.77	44.82	3.05	3.14	102.99	1.31	42.97
147	157	44.82	47.87	3.05	3.1	101.68	0	0.00
157	167	47.87	50.91	3.05	2.81	92.17	1.07	35.10
167	177	50.91	53.96	3.05	3.02	99.06	0.87	28.54
177	187	53.96	57.01	3.05	2.34	76.75	0.38	12.46
187	197	57.01	60.06	3.05	2.91	95.45	0.39	12.79
197	200	60.06	60.98	0.91	1.09	119.17	0.33	36.08
200	207	60.98	63.11	2.13	2.41	112.93	0.14	6.56
207	217	63.11	66.16	3.05	2.93	96.10	0.63	20.66
217	227	66.16	69.21	3.05	2.97	97.42	1.68	55.10
227	237	69.21	72.26	3.05	3.1	101.68	0.89	29.19
237	247	72.26	75.30	3.05	3.12	102.34	1.34	43.95
247	257	75.30	78.35	3.05	3.22	105.62	0.92	30.18
257	267	78.35	81.40	3.05	2.7	88.56	1.68	55.10
267	277	81.40	84.45	3.05	3.02	99.06	2.38	78.06
277	287	84.45	87.50	3.05	3.09	101.35	2.16	70.85
287	297	87.50	90.55	3.05	3.13	102.66	1.99	65.27
297	307	90.55	93.60	3.05	3	98.40	1.61	52.81
307	317	93.60	96.65	3.05	3	98.40	1.41	46.25
317	327	96.65	99.70	3.05	3.08	101.02	1.44	47.23
327	337	99.70	102.74	3.05	3.06	100.37	0.94	30.83
337	347	102.74	105.79	3.05	3.05	100.04	1.83	60.02
347	357	105.79	108.84	3.05	2.97	97.42	1.35	44.28
357	367	108.84	111.89	3.05	2.97	97.42	1.87	61.34
367	377	111.89	114.94	3.05	2.96	97.09	1.9	62.32
377	387	114.94	117.99	3.05	3.17	103.98	1.61	52.81
387	397	117.99	121.04	3.05	3.06	100.37	2.29	75.11
397	407	121.04	124.09	3.05	3.2	104.96	1.48	48.54
407	417	124.09	127.13	3.05	2.9	95.12	1.86	61.01
417	427	127.13	130.18	3.05	3.27	107.26	1.93	63.30
427	437	130.18	133.23	3.05	3.12	102.34	2	65.60
437	447	133.23	136.28	3.05	2.98	97.74	2.5	82.00
447	457							
457	467	136.28	142.38	6.10	6.02	98.72	4.4	72.15
467	477	142.38	145.43	3.05	2.98	97.74	1.63	53.46
477	487	145.43	148.48	3.05	3.05	100.04	1.77	58.06

487	497	148.48	151.52	3.05	3.06	100.37	1.94	63.63
497	507			0.00				
507	517			0.00				
517	527	151.52	160.67	9.15	7.81	85.35	2.82	30.82
527	537	160.67	163.72	3.05	3.06	100.37	1.77	58.06
537	547	163.72	166.77	3.05	3.01	98.73	1.37	44.94
547	557	166.77	169.82	3.05	2.34	76.75	0.74	24.27
557	567	169.82	172.87	3.05	3.04	99.71	2.37	77.74
567	577	172.87	175.91	3.05	2.93	96.10	2.11	69.21
577	587			0.00				
587	597			0.00				
597	607	175.91	185.06	9.15	4.08	44.59	2.19	23.93
607	617	185.06	188.11	3.05	3.04	99.71	2.5	82.00
617	627	188.11	191.16	3.05	3.07	100.70	1.45	47.56
627	637	191.16	194.21	3.05	3.04	99.71	1.28	41.98
637	647	194.21	197.26	3.05	2.9	95.12	1.8	59.04
647	657	197.26	200.30	3.05	2.98	97.74	2.1	68.88
657	667	200.3	203.35	3.05	3.03	99.34	1.95	63.93
667	677	203.35	206.4	3.05	2.96	97.05	1.03	33.77
677	687	206.4	209.45	3.05	3.07	100.66	1.62	53.11
687	697	209.45	212.5	3.05	3.06	100.33	2.42	79.34
697	707	212.5	215.55	3.05	3.09	101.31	2.53	82.95
707	717	215.55	218.6	3.05	3.09	101.31	1.47	48.20
717	727	218.6	221.65	3.05	3.1	101.64	1.87	61.31
727	737	221.65	224.7	3.05	3.04	99.67	1.3	42.62
737	747	224.7	227.74	3.04	2.17	71.38	0.27	8.88
747	757	227.74	230.79	3.05	3.05	100.00	0.97	31.80
757	767	230.79	233.84	3.05	2.38	78.03	1.72	56.39
767	787	233.84	239.94	6.10	6.15	100.82	4.34	71.15
787	797	239.94	242.99	3.05	3	98.36	3	98.36
797	807	242.99	246.04	3.05	3.23	105.90	1.33	43.61
807	817	246.04	249.08	3.04	2.26	74.34	1.62	53.29
817	827	249.08	252.13	3.05	3.04	99.67	2.05	67.21
827	837	252.13	255.18	3.05	3.16	103.61	2.93	96.07
837	847	255.18	258.23	3.05	3.22	105.57	2.76	90.49
847	857	258.23	261.28	3.05	2.98	97.70	2.82	92.46
857	867	261.28	264.32	3.04	3.05	100.33	2.88	94.74
867	877	264.32	267.38	3.06	3.06	100.00	2.86	93.46
877	887	267.38	270.43	3.05	3.07	100.66	2.92	95.74
887	897	270.43	273.48	3.05	3	98.36	2.76	90.49
897	907	273.48	276.52	3.04	3.36	110.53	1.35	44.41
907	917	276.52	279.57	3.05	2.99	98.03	2.27	74.43
917	927	279.57	282.62	3.05	3	98.36	2.55	83.61
927	937	282.62	285.67	3.05	2.96	97.05	2.37	77.70
937	947	285.67	288.72	3.05	3.16	103.61	1.13	37.05
947	957	288.72	291.77	3.05	2.93	96.07	1.38	45.25
957	967	291.77	294.81	3.04	2.9	95.39	1.66	54.61
967	977	294.81	297.87	3.06	3	98.04	1.73	56.54
977	987	297.87	300.91	3.04	2.94	96.71	1.5	49.34
987	997	300.91	303.96	3.05	3.06	100.33	1.15	37.70
997	1007	303.96	307.01	3.05	2.97	97.38	2.59	84.92

1007	1017	307.01	310.06	3.05	3.04	99.67	1.9	62.30
1017	1027	310.06	313.11	3.05	3	98.36	2.68	87.87
1027	1037	313.11	316.16	3.05	3.01	98.69	2.4	78.69
1037	1047	316.16	319.21	3.05	3.01	98.69	2.42	79.34
1047	1057	319.21	322.26	3.05	3.02	99.02	2.56	83.93
1057	1067	322.26	325.3	3.04	3.02	99.34	2.36	77.63
1067	1077	325.3	328.35	3.05	3.06	100.33	1.55	50.82
1077	1087	328.35	331.4	3.05	3.05	100.00	1.18	38.69
1087	1097	331.4	334.45	3.05	3	98.36	2.37	77.70
1097	1107	334.45	337.5	3.05	3.03	99.34	3.03	99.34
1107	1117	337.5	340.55	3.05	3.05	100.00	2.69	88.20
1117	1127	340.55	343.6	3.05	3.05	100.00	2.33	76.39
1127	1137	343.6	346.65	3.05	3.04	99.67	2.67	87.54
1137	1147	346.65	349.7	3.05	3.07	100.66	2.75	90.16
1147	1157	349.7	352.74	3.04	2.98	98.03	2.83	93.09

<b>Project</b>	Mo
<b>Drill Hole</b>	MO0807
<b>Zone</b>	Mo
<b>Start date</b>	04-Jul-08
<b>Finish date</b>	05-Jul-08
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Tim Sivak
<b>UTM E</b>	467038
<b>UTM N</b>	6462254
<b>Azimuth</b>	315
<b>Dip</b>	64
<b>Elevation</b>	
<b>Length</b>	188.11
<b>Surveys</b>	none



From m	To m	Width m	Rock Code	Description	Alteration										Mineralization								Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH						
				70.85: 40 cm long zone of strong clay + cal alt w/ weak ser alt, all along fracture 15 degr tca																0159086	79.11	81.11	2			
				74.64: 0.5 cm thick qtz vnl w/ mod chlor alt & 1% dissem py.				M								1%				0159087	81.11	83.11	2			
				75.10: 0.5 cm thick 35 degr tca qtz vnl. Weak ser alt							W									0159088	83.11	85.45	2.34			
				77.62: 0.2 cm thick 50 degr tca qtz vnl w/ mod chlor alt. 1% py blebs				M								1%										
				81.40: 70 cm interval of strong ser + cal alt. 3% py blebs							S	S				3%										
				84.87: 0.7 cm thick 35 degr tca chlor vnl w/ 1% py blebs												1%										
85.45	121	35.57	GD	light grey, mg, bt-phyric gd w/ 1% dissem py. 1% bt-chlor phenocrysts upper contact 20 degr tca.																0159089	85.45	87.35	1.895			
				0.1-0.2 cm thick 80-90 degr tca strong kspar alt qtz vnits (4/3m) throughout unit.																0159090	87.35	89.45	2.105			
				86.4: 1.5 cm thick 40 degr tca qtz vnl w/ strong kspar alt & 7% moly as blebs, trace dissem py																0159091	89.45	91.45	2			
				88.02: 0.5 cm thick 50 degr tca qtz vnl weak chlor alt. Trace dissem py				W								T				0159092	91.45	93.45	2			
				88.04: 0.1 cm thick qtz vnl, 8 degr tca. 7% py as blebs. 10% moly as blebs										10%	7%					0159093	93.45	95.45	2			
				89.19: foliation of bt phenos & groundmass 9 degr tca																0159094	95.45	97.45	2			
				89.19-94.52: strong chlor kspar alt.			S	S												0159095	97.45	99.45	2			
				89.75: 0.1 cm thick 50 degr tca qtz vnl w/ 10% moly blebs & 1% dissem py									10%	1%						0159096	99.45	101.5	2			
				90.90: 0.3 cm thick 27 degr tca qtz vnl w/ weak chlor kspar alt & 7% moly blebs, 1% py blebs			W	W					7%	1%						0159097	101.5	103.5	2			
				92.20: 25 cm interval of increased fracture intensity w/ 0.2 cm (str) kspar alt halos along fracture surfaces. 3% moly blebs associated w/ (str) kspar halos. 1% dissem py			S						3%							0159098	103.5	105.5	2			
				93.26: 5 cm interval of increased fracture intensity w/ 1% hem blebs on fracture surfaces, 5% moly blebs. 1% py blebs									5%	1%		1%				0159099	105.5	107.5	2			
				93.87: 0.3 cm thick 85 degr tca qtz vnl w/ trace dissem py												T				0159100	107.5	109.5	2			
				93.88: 15 cm zone of increased fracture intensity & very strong kspar alt 3% moly, 1% hem, 3% py as blebs within kspar alt. 1% moly blebs within remnants of qtz vnl.			vS						3%	3%		1%				0159101	109.5	111.5	2			
				94.52: foliation of bt phenos & groundmass 26 degr tca																0159102	111.5	113.5	2			
				94.52-96.65: strong chlor alt			S	S			S									0159103	113.5	115.5	2			
				95.07: zone of strong kspar & strong cal alt w/ rampant qtz vnits 0.2 cm thick 62 degr tca qtz vnl w/ 5% dissem (?) moly									5%							0159104	115.5	117.5	2			
				2 cm thick 40 degr tca qtz vnl w/ 3% moly & 1% py blebs									3%	1%						0159105	117.5	119.5	2			
				95.35: 0.1-0.2 cm thick 52 degr tca moly vnl. Almost entirely moly																0159106	119.5	121	1.57			
				95.63: 1.4 cm thick, 40 degr tca qtz vnl w/ 1% py & 3% moly blebs									1%	3%												
				95.73: 0.3 cm thick 80 degr tca qtz vnl w/ 1% moly & 1% py blebs									1%	1%												
				96.00: 10 cm zone of increased fracture intensity. Fractured pieces have strong kspar alt w/ 3% moly blebs on surfaces. Possible lost mineralized core			S						3%													
				97.44-102.4: strong chlor alt																						
				97.75: increased fracture intensity w/ strong kspar alt. 1% moly as blebs on fracture surfaces			S						1%													
				97.85: 20 cm interval of increased fracture intensity w/ strong kspar alt 1% moly as blebs			S						1%													
				98.33: 0.5 cm thick, 65 degr tca, vuggy qtz vnl w/ 1% moly as blebs, strong kspar alt, 1% py as blebs			S						1%	1%												
				98.82: 40 cm interval of increased fracture intensity. 1% moly as blebs and strong kspar alt present on fractured surfaces			S						1%													
				99.91: 29 cm interval of strong clay + cal alt. Fault gouge																						
				101.60: 20 cm interval of strong clay + cal alt. Fault gouge																						
				101.98: 20 cm interval of strong clay + cal alt. Fault gouge																						
				105.18: 0.2 cm thick 45 degr tca qtz vnl w/ weak chlor alt. 1% moly + py blebs						W			1%	1%												
				107.45: 10% moly & 5% py blebs on fracture surface 35 degr tca									10%	5%												
				107.47: 0.4 cm thick 20 degr tca qtz vnl w/ 1% moly blebs, trace dissem py									1%	T												
				107.92-108.27: strong chlor kspar alt			S	S																		
				107.93: 1 cm thick 35 degr tca qtz vnl w/ 3% moly blebs, 1% py blebs									3%	1%												
				108.03: 1 cm thick 35 degr tca qtz + cal vnl w/ 1% moly blebs, trace dissem py									1%	T												
				108.57-108.76: strong clay + cal alt							S	S														
				110.53: 0.1 cm thick, 60 degr tca qtz vnl w/ trace moly											T											
				110.65-110.69: increased fracture intensity w/ 3% moly blebs present on fracture surfaces possible lost mineralization from drilling											3%											
				113.08: 30 cm long interval of increased fracture intensity & strong chlor alt 1% py as blebs				S							1%											



SAMPLE	FROM	TO	WIDTH	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
0159051	9.99	11.01	1.02	2.4	0.01	-0.5	307	-2	60	-5	-5	-3	61	-2	-2	-0.2
0154052	11.01	12.81	1.80	3.2	-0.01	-0.5	639	-2	103	-5	-5	-3	67	-2	-2	-0.2
0154053	12.81	14.33	1.52	3	-0.01	-0.5	345	-2	108	-5	-5	-3	15	-2	-2	-0.2
0159054	14.33	17.38	3.05	2.8	-0.01	-0.5	116	-2	132	-5	-5	-3	11	-2	-2	-0.2
0159055	17.38	19.38	2.00	2.2	-0.01	-0.5	140	-2	169	-5	-5	-3	11	-2	-2	-0.2
0159056	19.38	21.38	2.00	3.3	0.01	-0.5	231	-2	140	-5	-5	-3	10	-2	-2	-0.2
0159057	21.38	23.38	2.00	3.6	-0.01	-0.5	252	-2	124	-5	-5	-3	10	-2	-2	-0.2
0159058	23.38	25.38	2.00	5.1	-0.01	-0.5	105	-2	127	-5	-5	-3	9	-2	-2	-0.2
0159059	26.03	28.03	2.00	4.8	-0.01	-0.5	39	-2	99	-5	-5	-3	6	-2	-2	-0.2
0159060	28.76	30.76	2.00	3.6	-0.01	-0.5	164	-2	129	-5	-5	-3	55	-2	-2	-0.2
0159061	30.76	32.76	2.00	4.7	-0.01	-0.5	99	-2	154	-5	-5	-3	46	-2	-2	-0.2
0159062	32.76	34.76	2.00	4.5	-0.01	-0.5	228	-2	138	-5	-5	-3	15	-2	-2	-0.2
0159063	34.76	36.76	2.00	4	-0.01	-0.5	238	-2	135	-5	-5	-3	28	-2	-2	-0.2
0159064	36.76	38.76	2.00	4.4	-0.01	-0.5	134	-2	151	-5	-5	-3	63	-2	-2	-0.2
0159065	38.76	40.76	2.00	4.8	0.01	-0.5	225	-2	147	-5	-5	-3	213	-2	-2	-0.2
0159066	40.76	42.76	2.00	3.4	0.02	-0.5	262	-2	139	-5	-5	-3	234	-2	-2	-0.2
0159067	42.76	44.76	2.00	4	-0.01	-0.5	361	-2	124	-5	-5	-3	27	-2	-2	-0.2
0159068	44.76	46.76	2.00	3.8	-0.01	-0.5	118	-2	145	-5	-5	-3	111	-2	-2	-0.2
0159069	46.76	48.76	2.00	4.5	0.01	-0.5	242	-2	115	-5	-5	-3	53	-2	-2	-0.2
0159070	48.76	50.58	1.82	3	0.01	-0.5	104	-2	152	-5	-5	-3	94	-2	-2	-0.2
0159071	50.58	52.58	2.00	3.8	0.05	-0.5	32	-2	59	-5	-5	-3	12	-2	-2	-0.2
0159072	52.58	54.58	2.00	4.5	-0.01	-0.5	12	-2	58	-5	-5	-3	7	-2	-2	-0.2
0159073	54.58	56.58	2.00	4.7	-0.01	-0.5	28	-2	57	-5	-5	-3	6	-2	-2	-0.2
0159074	56.58	57.58	1.00	2.4	-0.01	-0.5	85	-2	55	-5	-5	-3	6	-2	-2	-0.2
0159075	57.58	59.58	2.00	4.4	-0.01	-0.5	137	-2	110	-5	-5	-3	40	-2	-2	-0.2
0159076	59.58	61.20	1.62	2.3	-0.01	-0.5	115	-2	139	-5	-5	-3	51	-2	-2	-0.2
0159077	61.20	63.11	1.91	3.7	-0.01	-0.5	27	-2	54	-5	-5	-3	7	-2	-2	-0.2
0159078	63.11	65.11	2.00	4.3	-0.01	-0.5	162	-2	105	-5	-5	-3	11	-2	-2	-0.2
0159079	65.11	67.11	2.00	3.9	-0.01	-0.5	555	-2	101	-5	-5	-3	45	-2	-2	-0.2
0159080	67.11	69.11	2.00	3.6	0.01	-0.5	359	-2	117	-5	-5	-3	10	-2	-2	-0.2
0159081	69.11	71.11	2.00	4.7	-0.01	-0.5	106	-2	141	-5	-5	-3	13	-2	-2	-0.2
0159082	71.11	73.15	2.04	4.7	-0.01	-0.5	387	-2	112	-5	-5	-3	24	-2	-2	-0.2
0159083	73.15	75.11	1.96	5.2	-0.01	-0.5	347	-2	122	-5	-5	-3	11	-2	-2	-0.2
0159084	75.11	77.11	2.00	3.8	-0.01	-0.5	827	-2	42	-5	-5	-3	75	-2	-2	-0.2
0159085	77.11	79.11	2.00	4	0.01	-0.5	762	-2	62	-5	-5	-3	274	-2	-2	-0.2



SAMPLE	FROM	TO	WIDTH	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
0159086	79.11	81.11	2.00	4.3	-0.01	-0.5	410	-2	68	-5	-5	-3	69	-2	-2	-0.2
0159087	81.11	83.11	2.00	4.2	-0.01	-0.5	552	-2	100	-5	-5	-3	59	-2	-2	-0.2
0159088	83.11	85.45	2.34	5.4	-0.01	-0.5	449	-2	143	-5	-5	-3	74	-2	-2	-0.2
0159089	85.45	87.35	1.90	5.4	-0.01	-0.5	97	-2	46	-5	-5	-3	66	-2	-2	-0.2
0159090	87.35	89.45	2.11	5.4	-0.01	-0.5	22	-2	43	-5	-5	-3	50	-2	-2	-0.2
0159091	89.45	91.45	2.00	4.9	-0.01	-0.5	27	3	33	-5	-5	-3	28	-2	-2	-0.2
0159092	91.45	93.45	2.00	3.5	0.01	-0.5	41	3	32	-5	-5	-3	14	-2	-2	-0.2
0159093	93.45	95.45	2.00	2.5	-0.01	-0.5	55	-2	34	-5	-5	-3	89	-2	-2	-0.2
0159094	95.45	97.45	2.00	4.8	-0.01	-0.5	123	-2	47	-5	-5	-3	157	-2	-2	-0.2
0159095	97.45	99.45	2.00	4.5	-0.01	-0.5	142	-2	46	-5	-5	-3	85	-2	-2	-0.2
0159096	99.45	101.45	2.00	3.7	-0.01	-0.5	157	-2	47	-5	-5	-3	89	-2	-2	-0.2
0159097	101.45	103.45	2.00	5	-0.01	-0.5	149	-2	45	-5	-5	-3	51	-2	-2	-0.2
0159098	103.45	105.45	2.00	4.5	-0.01	-0.5	122	-2	47	-5	-5	-3	24	-2	-2	-0.2
0159099	105.45	107.45	2.00	5	-0.01	-0.5	99	-2	45	-5	-5	-3	50	-2	-2	-0.2
0159100	107.45	109.45	2.00	4.6	-0.01	-0.5	141	-2	42	-5	-5	-3	159	-2	-2	-0.2
0159101	109.45	111.45	2.00	5	-0.01	-0.5	170	-2	51	-5	-5	-3	41	-2	-2	-0.2
0159102	111.45	113.45	2.00	4.5	-0.01	-0.5	112	-2	48	-5	-5	-3	56	-2	-2	-0.2
0159103	113.45	115.45	2.00	4.9	-0.01	-0.5	69	-2	49	-5	-5	-3	18	-2	-2	-0.2
0159104	115.45	117.45	2.00	4.9	-0.01	-0.5	79	-2	54	-5	-5	-3	81	-2	-2	-0.2
0159105	117.45	119.45	2.00	5	-0.01	-0.5	39	-2	60	-5	-5	-3	25	-2	-2	-0.2
0159106	119.45	121.02	1.57	4	-0.01	-0.5	43	-2	58	-5	-5	-3	15	-2	-2	-0.2
0159107	121.02	123.02	2.00	4.7	-0.01	-0.5	27	4	22	-5	-5	-3	5	-2	-2	-0.2
0159108	123.02	125.02	2.00	4.6	-0.01	-0.5	43	5	26	-5	-5	-3	9	-2	-2	-0.2
0159109	125.02	127.00	1.98	5.6	-0.01	-0.5	38	3	27	-5	-5	-3	15	-2	-2	-0.2
0159110	127.00	128.49	1.49	3.9	-0.01	-0.5	78	-2	32	-5	-5	-3	11	-2	-2	-0.2
0159111	128.49	129.79	1.30	3.4	-0.01	-0.5	60	3	26	-5	-5	-3	37	-2	-2	-0.2
0159112	129.79	131.79	2.00	5.2	-0.01	-0.5	30	-2	67	-5	-5	-3	10	-2	-2	-0.2
0159113	131.79	133.79	2.00	4.5	-0.01	-0.5	47	-2	64	-5	-5	-3	17	-2	-2	-0.2
0159114	133.79	135.79	2.00	5.2	-0.01	-0.5	28	-2	65	-5	-5	-3	16	-2	-2	-0.2
0159115	135.79	137.79	2.00	4.7	-0.01	-0.5	32	-2	58	-5	-5	-3	17	-2	-2	-0.2
0159116	137.79	139.79	2.00	5.3	-0.01	-0.5	43	-2	57	-5	-5	-3	9	-2	-2	-0.2
0159117	139.79	141.79	2.00	5.1	-0.01	-0.5	49	-2	57	-5	-5	-3	31	-2	-2	-0.2
0159118	141.79	143.79	2.00	4.6	-0.01	-0.5	65	-2	60	-5	-5	-3	36	-2	-2	-0.2
0159119	143.79	145.79	2.00	5.5	-0.01	-0.5	-1	4	-1	-5	-5	-3	-1	-2	-2	-0.2
0159120	145.79	147.79	2.00	5	-0.01	-0.5	39	-2	57	-5	-5	-3	21	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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
0159121	147.79	149.79	2.00	4.9	-0.01	-0.5	38	-2	58	-5	-5	-3	25	-2	-2	-0.2
0159122	149.79	151.79	2.00	4.8	-0.01	-0.5	49	-2	56	-5	-5	-3	24	-2	-2	-0.2
0159123	151.79	153.79	2.00	2.8	-0.01	-0.5	85	-2	54	-5	-5	-3	42	-2	-2	-0.2
0159124	153.79	155.79	2.00	6.5	-0.01	-0.5	55	-2	58	-5	-5	-3	14	-2	-2	-0.2
0159125	155.79	157.79	2.00	5	-0.01	-0.5	58	-2	62	-5	-5	-3	32	-2	-2	-0.2
0159126	157.79	159.79	2.00	5.2	-0.01	-0.5	39	-2	63	-5	-5	-3	15	-2	-2	-0.2
0159127	159.79	161.79	2.00	4.4	-0.01	-0.5	34	-2	64	-5	-5	-3	44	-2	-2	-0.2
0159128	161.79	163.79	2.00	4	-0.01	-0.5	37	-2	62	-5	-5	-3	13	-2	-2	-0.2
0159129	163.79	165.79	2.00	2.5	0.01	-0.5	53	-2	62	-5	-5	-3	20	-2	-2	-0.2
0159130	165.79	167.79	2.00	3.5	-0.01	-0.5	178	-2	60	-5	-5	-3	32	-2	-2	-0.2
0159131	167.79	169.79	2.00	4	-0.01	-0.5	82	-2	60	-5	-5	-3	76	-2	-2	-0.2
0159132	169.79	171.79	2.00	2.6	-0.01	-0.5	5	6	5	-5	-5	-3	-1	-2	-2	-0.2
0159133	171.79	173.79	2.00	5	-0.01	-0.5	60	-2	62	-5	-5	-3	22	-2	-2	-0.2
0159134	173.79	175.79	2.00	4.8	0.01	-0.5	33	-2	58	-5	-5	-3	21	-2	-2	-0.2
0159135	175.79	177.79	2.00	1.6	-0.01	-0.5	77	-2	57	-5	-5	-3	24	-2	-2	-0.2
0159136	177.79	179.79	2.00	5	-0.01	-0.5	65	-2	60	-5	-5	-3	29	-2	-2	-0.2
0159137	179.79	181.79	2.00	2.9	0.01	-0.5	17	-2	62	-5	-5	-3	13	-2	-2	-0.2
0159138	181.79	183.79	2.00	4.5	-0.01	-0.5	31	-2	60	-5	-5	-3	15	-2	-2	-0.2
0159139	183.79	185.79	2.00	3.4	-0.01	-0.5	55	-2	64	-5	-5	-3	217	-2	-2	-0.2
0159140	185.79	188.11	2.32	5.3	0.01	-0.5	39	-2	65	-5	-5	-3	20	-2	-2	-0.2

SAMPLE	FROM	TO	WIDTH	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	%	%
0159051	9.99	11.01	1.02	15	11	707	-5	89	165	518	15	646	16	13	0.38	11.76
0154052	11.01	12.81	1.80	36	18	782	-5	58	314	1229	35	489	75	19	0.64	10.91
0154053	12.81	14.33	1.52	35	19	564	-5	60	274	1650	28	674	73	19	0.63	11.68
0159054	14.33	17.38	3.05	32	18	575	-5	62	282	1824	31	730	72	20	0.66	11.76
0159055	17.38	19.38	2.00	30	18	671	-5	51	302	2306	29	694	84	21	0.69	11.82
0159056	19.38	21.38	2.00	33	18	697	-5	56	298	1838	30	757	72	20	0.62	11.15
0159057	21.38	23.38	2.00	34	18	729	-5	53	318	1447	30	785	78	21	0.69	12.2
0159058	23.38	25.38	2.00	33	17	394	5	57	278	1978	31	1184	67	20	0.64	10.91
0159059	26.03	28.03	2.00	14	13	700	-5	47	80	797	15	569	68	8	0.32	10.08
0159060	28.76	30.76	2.00	37	23	652	-5	49	226	1461	24	716	62	16	0.56	10.19
0159061	30.76	32.76	2.00	33	18	619	-5	48	299	1811	31	866	68	21	0.67	11.42
0159062	32.76	34.76	2.00	34	22	686	-5	53	270	1584	27	783	68	19	0.61	10.85
0159063	34.76	36.76	2.00	35	18	775	-5	49	289	1563	29	808	67	20	0.63	11.68
0159064	36.76	38.76	2.00	33	20	696	-5	57	282	1910	28	790	64	20	0.69	12.18
0159065	38.76	40.76	2.00	33	19	676	-5	52	284	1618	29	721	61	20	0.67	11.54
0159066	40.76	42.76	2.00	36	17	794	-5	56	288	1437	28	755	55	20	0.66	11.27
0159067	42.76	44.76	2.00	37	19	815	-5	50	293	1311	29	742	46	21	0.68	11.47
0159068	44.76	46.76	2.00	34	18	568	-5	50	291	1760	29	784	60	20	0.71	12.21
0159069	46.76	48.76	2.00	36	19	754	-5	59	281	1615	29	710	52	20	0.68	12.18
0159070	48.76	50.58	1.82	30	19	550	-5	50	289	1602	31	720	57	20	0.6	11.88
0159071	50.58	52.58	2.00	12	14	586	-5	55	71	531	12	480	58	7	0.23	10.01
0159072	52.58	54.58	2.00	11	13	560	-5	52	69	540	12	563	53	6	0.22	10.53
0159073	54.58	56.58	2.00	11	13	603	-5	56	68	511	11	512	55	6	0.19	9.73
0159074	56.58	57.58	1.00	12	15	655	-5	56	71	482	12	540	59	6	0.22	9.82
0159075	57.58	59.58	2.00	33	19	729	-5	50	294	1405	26	727	45	21	0.64	12.03
0159076	59.58	61.20	1.62	32	18	580	-5	46	282	1718	29	781	57	20	0.66	11.85
0159077	61.20	63.11	1.91	12	13	565	-5	64	78	538	13	494	72	7	0.26	9.53
0159078	63.11	65.11	2.00	25	18	617	-5	43	291	1380	28	679	45	19	0.65	11.21
0159079	65.11	67.11	2.00	37	21	930	-5	64	311	1446	31	709	58	20	0.67	12.33
0159080	67.11	69.11	2.00	34	19	543	-5	55	292	1585	29	668	52	20	0.64	11.42
0159081	69.11	71.11	2.00	29	19	534	-5	60	279	2010	30	636	54	21	0.61	11.46
0159082	71.11	73.15	2.04	31	19	668	-5	65	278	1829	29	668	44	21	0.55	12.42
0159083	73.15	75.11	1.96	30	19	621	-5	72	264	2025	29	670	46	21	0.48	12.54
0159084	75.11	77.11	2.00	35	19	238	-5	64	308	843	28	555	47	19	0.53	13.03
0159085	77.11	79.11	2.00	35	22	2103	-5	76	319	793	31	510	52	19	0.59	12.76

SAMPLE	FROM	TO	WIDTH	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	%	%
0159086	79.11	81.11	2.00	32	17	1886	-5	66	370	723	28	550	45	15	0.7	12.09
0159087	81.11	83.11	2.00	32	18	1201	-5	68	302	1566	26	615	35	19	0.48	13.13
0159088	83.11	85.45	2.34	33	20	819	-5	54	273	1936	26	666	37	19	0.57	11.47
0159089	85.45	87.35	1.90	9	7	699	-5	91	54	490	8	407	21	5	0.2	8.86
0159090	87.35	89.45	2.11	7	6	1063	-5	93	39	495	10	304	28	3	0.16	8.41
0159091	89.45	91.45	2.00	6	5	762	-5	90	28	415	11	270	32	3	0.12	8.72
0159092	91.45	93.45	2.00	5	5	797	-5	86	28	416	11	272	34	3	0.12	8.88
0159093	93.45	95.45	2.00	6	6	847	-5	112	36	434	10	260	29	3	0.14	8.72
0159094	95.45	97.45	2.00	9	7	550	-5	86	51	467	10	432	19	5	0.2	9.3
0159095	97.45	99.45	2.00	9	8	656	-5	104	52	449	12	410	21	5	0.21	10.28
0159096	99.45	101.45	2.00	9	8	678	-5	93	53	510	11	391	20	5	0.22	9.65
0159097	101.45	103.45	2.00	10	8	659	-5	115	52	481	11	410	21	5	0.21	9.48
0159098	103.45	105.45	2.00	9	8	682	-5	100	56	514	10	438	20	5	0.23	10.38
0159099	105.45	107.45	2.00	9	8	651	-5	107	54	486	10	386	19	5	0.2	10
0159100	107.45	109.45	2.00	9	7	589	-5	91	50	522	10	368	18	5	0.19	9.15
0159101	109.45	111.45	2.00	10	9	654	-5	110	51	511	11	448	18	5	0.21	9.39
0159102	111.45	113.45	2.00	9	8	646	-5	87	47	492	10	451	17	5	0.21	9.45
0159103	113.45	115.45	2.00	10	8	646	-5	103	54	524	11	458	15	5	0.22	9.79
0159104	115.45	117.45	2.00	10	8	751	-5	94	58	563	10	479	16	6	0.23	9.98
0159105	117.45	119.45	2.00	11	9	812	-5	131	68	630	7	500	13	6	0.25	10.26
0159106	119.45	121.02	1.57	9	8	836	-5	105	72	623	8	438	13	4	0.25	9.38
0159107	121.02	123.02	2.00	4	4	777	-5	80	28	245	10	207	26	2	0.08	8.38
0159108	123.02	125.02	2.00	4	4	840	-5	85	25	328	12	240	30	3	0.09	8.48
0159109	125.02	127.00	1.98	5	4	826	-5	99	23	359	12	249	29	3	0.09	8.38
0159110	127.00	128.49	1.49	6	4	887	-5	81	28	406	12	279	31	3	0.11	8.65
0159111	128.49	129.79	1.30	4	4	914	-5	84	23	299	11	236	29	3	0.09	8.61
0159112	129.79	131.79	2.00	12	9	732	-5	110	62	667	9	510	14	6	0.24	9.76
0159113	131.79	133.79	2.00	10	9	663	-5	111	56	641	11	510	14	6	0.24	10.04
0159114	133.79	135.79	2.00	11	9	683	-5	107	61	665	10	531	16	6	0.25	10.52
0159115	135.79	137.79	2.00	10	8	659	-5	115	61	616	10	507	16	6	0.23	9.83
0159116	137.79	139.79	2.00	10	8	686	-5	114	62	583	10	487	16	5	0.22	9.81
0159117	139.79	141.79	2.00	10	8	668	-5	120	57	572	11	513	16	6	0.23	9.89
0159118	141.79	143.79	2.00	11	8	679	-5	96	61	585	10	502	17	6	0.23	10.1
0159119	143.79	145.79	2.00	1	-1	4	-5	1	-1	-1	-2	-1	-1	-1	-0.01	0.01
0159120	145.79	147.79	2.00	10	8	655	-5	113	62	581	10	580	15	6	0.24	9.8

SAMPLE	FROM	TO	WIDTH	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	%	%
0159121	147.79	149.79	2.00	11	9	655	-5	135	64	601	9	512	14	6	0.24	9.95
0159122	149.79	151.79	2.00	10	9	674	-5	98	60	571	10	543	15	6	0.23	9.7
0159123	151.79	153.79	2.00	11	9	669	-5	111	58	553	10	503	15	6	0.24	9.82
0159124	153.79	155.79	2.00	10	8	659	-5	115	64	589	10	563	13	6	0.24	10.06
0159125	155.79	157.79	2.00	10	8	684	-5	103	61	616	11	530	17	6	0.25	10.28
0159126	157.79	159.79	2.00	10	8	660	-5	104	61	611	10	619	15	6	0.24	10.04
0159127	159.79	161.79	2.00	10	8	664	-5	99	59	612	10	553	15	6	0.24	9.78
0159128	161.79	163.79	2.00	10	8	619	-5	73	61	617	10	517	16	6	0.26	10.09
0159129	163.79	165.79	2.00	11	9	588	-5	78	59	647	10	625	15	6	0.24	9.48
0159130	165.79	167.79	2.00	10	8	670	-5	84	57	589	10	553	16	5	0.22	9.3
0159131	167.79	169.79	2.00	10	8	694	-5	88	59	627	10	520	16	6	0.24	10.06
0159132	169.79	171.79	2.00	-1	4	13	-5	82	3	25	4	7	4	-1	0.01	0.3
0159133	171.79	173.79	2.00	10	8	656	-5	92	58	598	10	487	15	6	0.24	10.36
0159134	173.79	175.79	2.00	10	8	632	-5	98	58	674	10	366	16	6	0.23	9.18
0159135	175.79	177.79	2.00	9	8	651	-5	85	56	624	9	537	14	6	0.22	9.41
0159136	177.79	179.79	2.00	10	7	566	-5	69	54	676	10	395	12	6	0.24	9.58
0159137	179.79	181.79	2.00	11	8	586	-5	88	59	628	9	499	12	6	0.24	9.69
0159138	181.79	183.79	2.00	11	9	614	-5	101	57	584	10	470	12	6	0.23	9.73
0159139	183.79	185.79	2.00	10	8	634	-5	86	59	596	9	494	11	6	0.25	9.69
0159140	185.79	188.11	2.32	12	9	534	-5	98	68	629	9	589	9	6	0.27	10.4

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0159051	9.99	11.01	1.02	4	4	1.2	1.4	3.76	0.12
0154052	11.01	12.81	1.80	4.16	10.41	2.76	2.68	2.05	0.22
0154053	12.81	14.33	1.52	6.57	7.37	2.35	1.88	1.31	0.19
0159054	14.33	17.38	3.05	6.93	7.52	2.09	1.21	1.71	0.2
0159055	17.38	19.38	2.00	6.54	7.76	2.73	2.12	1.13	0.2
0159056	19.38	21.38	2.00	6.21	7.65	2.02	1.64	1.45	0.2
0159057	21.38	23.38	2.00	5.7	8.06	2.68	2.43	2.05	0.2
0159058	23.38	25.38	2.00	5.43	7.33	2.22	1.57	2.13	0.2
0159059	26.03	28.03	2.00	3.1	3.23	1.13	1.28	3.79	0.1
0159060	28.76	30.76	2.00	4.39	6.53	2.37	1.69	2.37	0.16
0159061	30.76	32.76	2.00	5.52	8.02	2.64	1.27	2.54	0.2
0159062	32.76	34.76	2.00	5.02	7.32	2.77	1.51	2.34	0.18
0159063	34.76	36.76	2.00	5.09	8.29	2.53	1.77	2.69	0.21
0159064	36.76	38.76	2.00	5.26	8.35	2.8	1.97	2.81	0.19
0159065	38.76	40.76	2.00	4.86	8.22	2.68	1.72	2.47	0.2
0159066	40.76	42.76	2.00	4.34	8.14	2.55	1.76	2.67	0.19
0159067	42.76	44.76	2.00	4.52	8.34	2.31	2.16	2.71	0.2
0159068	44.76	46.76	2.00	5.36	8.81	2.49	1.94	2.57	0.2
0159069	46.76	48.76	2.00	4.77	8.82	2.25	2.07	2.88	0.19
0159070	48.76	50.58	1.82	4.77	8	2.38	1.8	2.38	0.2
0159071	50.58	52.58	2.00	3.68	2.82	1.06	1.73	3.5	0.07
0159072	52.58	54.58	2.00	3.64	2.92	1.1	1.24	4.21	0.07
0159073	54.58	56.58	2.00	3.48	2.71	1.03	1.39	3.59	0.07
0159074	56.58	57.58	1.00	3.57	2.77	1.07	1.53	3.51	0.07
0159075	57.58	59.58	2.00	4.59	8.25	2.42	2.4	2.95	0.22
0159076	59.58	61.20	1.62	4.34	8.68	2.33	1.79	3.15	0.2
0159077	61.20	63.11	1.91	3.25	2.84	1.04	1.59	3.55	0.06
0159078	63.11	65.11	2.00	4.41	8.03	2.66	2.43	2.37	0.19
0159079	65.11	67.11	2.00	5.28	9.6	1.76	1.93	2.69	0.21
0159080	67.11	69.11	2.00	5.27	8.5	1.94	1.83	2.1	0.21
0159081	69.11	71.11	2.00	5.34	8.38	1.99	1.82	1.98	0.2
0159082	71.11	73.15	2.04	4.83	8.95	1.81	1.95	3.19	0.19
0159083	73.15	75.11	1.96	4.63	8.65	2.34	2.41	3.01	0.2
0159084	75.11	77.11	2.00	3.38	10.28	1.5	3.03	2.79	0.2
0159085	77.11	79.11	2.00	3.34	9.55	1.65	2.82	3.06	0.18

SAMPLE	FROM	TO	WIDTH	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%
0159086	79.11	81.11	2.00	3.23	8.71	1.19	2.07	3.87	0.15
0159087	81.11	83.11	2.00	4.52	8.55	2.03	2.35	3.49	0.2
0159088	83.11	85.45	2.34	3.89	7.49	2.39	2.29	3.29	0.19
0159089	85.45	87.35	1.90	2.48	2.24	0.67	1.74	3.26	0.04
0159090	87.35	89.45	2.11	1.79	1.78	0.46	2.56	3.16	0.03
0159091	89.45	91.45	2.00	1.7	1.42	0.37	2.87	3.32	0.02
0159092	91.45	93.45	2.00	1.69	1.44	0.37	2.99	3.32	0.02
0159093	93.45	95.45	2.00	2.19	1.72	0.41	2.54	3.13	0.03
0159094	95.45	97.45	2.00	2.63	2.24	0.69	1.6	3.42	0.04
0159095	97.45	99.45	2.00	2.81	2.4	0.73	1.87	3.76	0.04
0159096	99.45	101.45	2.00	2.93	2.42	0.89	1.8	3.31	0.04
0159097	101.45	103.45	2.00	2.56	2.29	0.79	1.71	3.36	0.04
0159098	103.45	105.45	2.00	2.9	2.51	0.85	1.95	3.77	0.05
0159099	105.45	107.45	2.00	2.75	2.48	0.82	1.92	3.46	0.04
0159100	107.45	109.45	2.00	2.9	2.33	0.72	1.8	3.07	0.04
0159101	109.45	111.45	2.00	2.76	2.35	0.77	1.71	3.34	0.05
0159102	111.45	113.45	2.00	2.74	2.36	0.74	1.64	3.41	0.05
0159103	113.45	115.45	2.00	2.89	2.46	0.77	1.7	3.48	0.05
0159104	115.45	117.45	2.00	3	2.54	0.82	1.72	3.61	0.05
0159105	117.45	119.45	2.00	3.13	2.69	0.89	1.71	3.8	0.05
0159106	119.45	121.02	1.57	2.64	2.72	0.81	1.81	3.85	0.06
0159107	121.02	123.02	2.00	1.65	1.2	0.26	3.48	3.26	0.02
0159108	123.02	125.02	2.00	1.57	1.18	0.28	3.21	3.26	0.02
0159109	125.02	127.00	1.98	1.6	1.16	0.27	3.16	3.34	0.02
0159110	127.00	128.49	1.49	1.73	1.41	0.36	2.96	3.31	0.02
0159111	128.49	129.79	1.30	1.68	1.18	0.28	3.27	3.24	0.02
0159112	129.79	131.79	2.00	3.26	2.65	0.86	1.45	3.69	0.06
0159113	131.79	133.79	2.00	3.33	2.55	0.83	1.48	3.7	0.05
0159114	133.79	135.79	2.00	3.46	2.67	0.86	1.61	3.92	0.05
0159115	135.79	137.79	2.00	3.22	2.48	0.8	1.59	3.65	0.05
0159116	137.79	139.79	2.00	3.15	2.48	0.77	1.63	3.62	0.05
0159117	139.79	141.79	2.00	3.22	2.44	0.78	1.54	3.64	0.05
0159118	141.79	143.79	2.00	3.33	2.53	0.8	1.63	3.76	0.05
0159119	143.79	145.79	2.00	-0.01	0.01	-0.01	0.01	-0.01	-0.01
0159120	145.79	147.79	2.00	3.17	2.49	0.8	1.55	3.62	0.05

<b>SAMPLE</b>	<b>FROM</b>	<b>TO</b>	<b>WIDTH</b>	<b>Ca</b>	<b>Fe</b>	<b>Mg</b>	<b>K</b>	<b>Na</b>	<b>P</b>
	<b>m</b>	<b>m</b>	<b>m</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>	<b>%</b>
0159121	147.79	149.79	2.00	3.26	2.58	0.84	1.56	3.71	0.05
0159122	149.79	151.79	2.00	3.23	2.47	0.79	1.62	3.53	0.05
0159123	151.79	153.79	2.00	3.25	2.65	0.82	1.54	3.58	0.05
0159124	153.79	155.79	2.00	3.37	2.59	0.84	1.52	3.69	0.05
0159125	155.79	157.79	2.00	3.3	2.64	0.86	1.68	3.79	0.05
0159126	157.79	159.79	2.00	3.21	2.6	0.9	1.63	3.66	0.05
0159127	159.79	161.79	2.00	2.99	2.47	0.93	1.59	3.47	0.05
0159128	161.79	163.79	2.00	3.26	2.68	1.23	1.53	3.23	0.05
0159129	163.79	165.79	2.00	2.77	2.39	1.39	1.4	2.37	0.05
0159130	165.79	167.79	2.00	2.76	2.45	0.87	1.61	3.3	0.05
0159131	167.79	169.79	2.00	3.04	2.52	0.92	1.66	3.59	0.05
0159132	169.79	171.79	2.00	0.05	0.26	0.02	0.09	0.03	-0.01
0159133	171.79	173.79	2.00	3.06	2.63	0.91	1.64	3.67	0.05
0159134	173.79	175.79	2.00	3.49	2.44	1.22	1.48	2.4	0.05
0159135	175.79	177.79	2.00	3.36	2.46	1.08	1.53	2.76	0.05
0159136	177.79	179.79	2.00	3.95	2.59	1.36	1.57	2.36	0.05
0159137	179.79	181.79	2.00	3.41	2.62	0.92	1.46	3.28	0.05
0159138	181.79	183.79	2.00	3.25	2.6	0.93	1.58	3.36	0.05
0159139	183.79	185.79	2.00	3.16	2.67	0.89	1.59	3.57	0.05
0159140	185.79	188.11	2.32	3.41	2.9	0.98	1.43	3.72	0.06



From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
SOH	2.13	2.13	0.34	15.96	0.00	0.00
2.13	5.18	3.05	0.49	16.07	0.28	9.18
5.18	8.23	3.05	1.94	63.61	0.64	20.98
8.23	11.28	3.05	2.54	83.28	0.95	31.15
11.28	14.33	3.05	2.51	82.30	0.53	17.38
14.33	17.38	3.05	1.3	42.62	0.11	3.61
17.38	20.43	3.05	1.7	55.74	0.27	8.85
20.43	23.48	3.05	2.7	88.52	0.58	19.02
23.48	26.52	3.04	3.04	100.00	1.14	37.50
26.52	29.57	3.05	2.74	89.84	0.88	28.85
29.57	32.62	3.05	3.02	99.02	0.84	27.54
32.62	35.67	3.05	2.96	97.05	0.54	17.70
35.67	38.72	3.05	3.1	101.64	0.62	20.33
38.72	41.77	3.05	3.22	105.57	0.36	11.80
41.77	44.82	3.05	2.74	89.84	1.38	45.25
44.82	47.87	3.05	2.69	88.20	0.93	30.49
47.87	50.91	3.04	3.04	100.00	0.33	10.86
50.91	53.96	3.05	3.1	101.64	1.17	38.36
53.96	57.01	3.05	3.07	100.66	1.74	57.05
57.01	59.45	2.44	2.39	97.95	0.32	13.11
59.45	60.67	1.22	0.85	69.67	0	0.00
60.67	61.89	1.22	1.08	88.52	0.24	19.67
61.89	63.11	1.22	1.27	104.10	0.52	42.62
63.11	66.16	3.05	3.06	100.33	0.43	14.10
66.16	69.21	3.05	2.85	93.44	0	0.00
69.21	72.26	3.05	3.17	103.93	0.22	7.21
72.26	75.3	3.04	3.05	100.33	0.63	20.72
75.3	78.35	3.05	3.4	111.48	0.29	9.51
78.35	81.4	3.05	0.14	4.59	0	0.00
81.4	84.45	3.05	3.09	101.31	0.32	10.49
84.45	87.5	3.05	3.04	99.67	2.14	70.16
87.5	90.55	3.05	3.05	100.00	1.91	62.62
90.55	93.6	3.05	2.99	98.03	1.5	49.18
93.6	96.65	3.05	2.93	96.07	1.12	36.72
96.65	99.7	3.05	3.1	101.64	1.07	35.08
99.7	102.74	3.04	2.68	88.16	1.06	34.87
102.74	105.79	3.05	2.91	95.41	1.39	45.57
105.79	108.84	3.05	3.1	101.64	1.69	55.41
108.84	110.67	1.83	1.69	92.35	0.93	50.82
110.67	111.89	1.22	1.25	102.46	1.2	98.36
111.89	114.94	3.05	3.12	102.30	1.39	45.57
114.94	117.99	3.05	2.93	96.07	1.81	59.34
117.99	121.04	3.05	3.03	99.34	1.49	48.85
121.04	124.09	3.05	3.06	100.33	1.52	49.84
124.09	127.13	3.04	3.06	100.66	1.83	60.20
127.13	130.18	3.05	3.04	99.67	2.44	80.00
130.18	133.23	3.05	3.04	99.67	2.95	96.72
133.23	136.28	3.05	3.02	99.02	2.82	92.46
136.28	139.33	3.05	3.02	99.02	2.86	93.77

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
139.33	142.38	3.05	3.05	100.00	2.89	94.75
142.38	145.43	3.05	3.04	99.67	2.91	95.41
145.43	148.48	3.05	3.07	100.66	3.07	100.66
148.48	151.52	3.04	3.04	100.00	2.95	97.04
151.52	154.57	3.05	3.07	100.66	1.87	61.31
154.57	157.62	3.05	3.04	99.67	2.29	75.08
157.62	160.67	3.05	3.1	101.64	2.05	67.21
160.67	163.72	3.05	2.99	98.03	0.86	28.20
163.72	166.16	2.44	1.66	68.03	0	0.00
166.16	169.21	3.05	3.17	103.93	2.11	69.18
169.21	171.95	2.74	1.54	56.20	0.39	14.23
171.95	175	3.05	3.04	99.67	1.91	62.62
175	178.05	3.05	1.86	60.98	0.52	17.05
178.05	182.01	3.96	3.5	88.38	1.35	34.09
182.01	185.06	3.05	2.36	77.38	0.92	30.16
185.06	188.11	3.05	2.99	98.03	0.85	27.87

<b>Project</b>	Mo
<b>Drill Hole</b>	MO08-08
<b>Zone</b>	Mo
<b>Start date</b>	July 5 2008
<b>Finish date</b>	July 9 2008
<b>Drilled by</b>	Geotech Drilling
<b>Logged by</b>	Tony Barresi
<b>UTM E</b>	466031
<b>UTM N</b>	5452582
<b>Azimuth</b>	108
<b>Dip</b>	60
<b>Elevation</b>	
<b>Length</b>	368.29 m
<b>Surveys</b>	n/a

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width	
					SIL	OR	BI	CH	EP	SER	CAL	OTH						
0	6.86	6.86	Ovb	112 cm of broken and red oxidized boulders and regolith including 67 cm segment of qz phyric granite with a k-fld vein (no Mo)	FeCa									O2	157251	5.73	9.61	3.88
6.86	11.8	4.94	Gd	Oxidized and splintery fractured equigranular Gd	FeCa									O2	157252	9.61	11.8	2.19
11.8	13.11	1.31	Gd	Pervasive moderate Kspar alteration of equigranular Gd - Trace of disseminated Mo. Upper and lower contacts @ 15° TCA	MK		m								157253	11.8	13.11	1.31
				12.66 - 13.11 silica enriched with an increased trace of Mo	Si	s												
				11.80 - 11.90 two 1 cm Qz veins @ 40° TCA with 1% Mo and a Kspar selvage. These veins cut the contact of the Kspar altered interval														
13.11	14.63	1.52	Gd	Weakly sericite altered mg equigranular Gd - Fld. Partly altered to sericite	WS						w				157254	13.11	14.63	1.52
				13.48 - 14.06 5% Qz veins with 1% Mo in selvages + vein. Veins are vuggy, up to 2 cm thick with 2mm potassic selvages @ 5° TCA														
14.63	15.65	1.02	Gd	Strong clay alteration - complete replacement of Fld by white clay + 2-3 mm clay +/- Qz veinlets. 4 veins / m of qz + Kspar + Mo @random orientations. Veins are unaffected by clay alteration but x-cut by clay + qz veins. Contact of clay alteration zone is gradational. This unit is Qz poor but still equigranular mg gd (2-4mm grain size)	SC								Clay	157255	14.63	15.65	1.02	
15.65	16.13	0.48	Gd	Weak ser + chl alteration with increased grain size to .8 mm	WCS				w		w			157256	15.65	17.06	1.41	
16.13	17.06	0.93	Gd	Mod - strong ser + chl alteration of Gd	SSC				s		s							
				@ 16.67 five cm zone of K-alteration			s											
				@1680 rock has 10% Qz phenocrysts - euhedral to rounded up to 8 mm diameter														
17.06	18.76	1.7	Gd	Weak to strongly altered but with variable types of alteration of Qz phyric Gd. This interval is pervasively weakly altered by chl + ser with small zones of intense clay and Qz+Kspar alt. Qz + Kspar veins are 2/m but no Mo.	VA				w		w			157257	17.06	18.76	1.7	
18.76	19.02	0.26	Gd	Intense clay alteration. Clay veinlets x-cut Kspar veins	SC								Clay					
19.02	20.86	1.84	Gd	Weak to moderate chlorite alt of Gd. Some fld are partially replaced by tan clay (paragonite). 6 Qz + Kspar v/m, 4 Qz + kspar + Mo v/m	WC				w					157258	18.76	20.86	2.1	
				19.99 - 20.25 Four qz + Kspar + mo (trace) veins/m @ 24°TCA														
20.86	21.32	0.46	Gd	Intensely Chl + Kspar altered zone with partial textural destruction. Bt replacement by paragonite. 2 kspar veins with no qz or Mo	SCK		s		s					157259	20.86	21.32	0.46	
21.32	23.12	1.8	Gd	Pervasive moderate chl alt with minor x-cutting Kspar +- qz veins + Mo (trace)	MC				m					157260	21.32	23.12	1.8	
				@ 21.41 Moly covered fracture x-cutting Kspar veinlette														
23.12	23.33	0.21	Gd	Zone of intense kspar alt + qz veins with approx. 1% Mo in Qz veins + fractures. Poor recovery. Mo all over on the bottom of the core box	SK									157261	23.12	23.33	0.21	
23.33	25.36	2.03	Gd	Increasing from moderate (at top) to intense (at bottom) Kspar + chl replacement +clay alt of biotite. Minor Qz veins no Mo	SCK		s		s					157262	23.33	24.44	1.11	
														157263	24.44	25.36	0.92	
25.36	26.83	1.47	Gd	Weakly chl + calcite altered Gd (with no Qz pheno's). Minor Kspar + Qz veins (2/m) but with no Mo	WC				w		w			157264	25.36	27.29	1.93	
26.83	28.06	1.23	Gd	Intensely chlorite + kspar altered - moderate to full textural destruction. Chl alt at top, Kspar at bottom. Minor clay veins, no Qz, no Mo	SCK		s		s					157265	27.29	28.51	1.22	
28.06	29.97	1.91	Gd	Weak Chl + Ser alt + kspar alt bands with parallel mm scale pyrite bands @ 50°TCA	WCS				w		w			157266	28.51	29.97	1.46	
29.97	32.54	2.57	Gd	Interval with variable textures and alteration. Top 80 cm is Qz phyric with Kspar + Chl alteration. Middle 93 cm are fine grained with Chl + kspar bands. Bottom 46 cm are plagio-phyric with chl + clay alteration.	VA		w-s		w-s					157267	29.97	32.54	2.57	
				@ 31.12 m abrupt but gradational contact between coarse grained granite into F.G. diorite?														

From m	To m	Width m	Description Rock Code	Alteration										Sample	From	To	Width
				ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH					
			@ 30.14 40 °TCA 1 cm Qz vein with a Kspar selvage and a trace of Mo. 5% py.														
32.54	33.7	1.16	Gd Weak to moderate ser. Alteration of Gd with 4/m Qz + Kspar + Mo veins with a trace to 2% Mo @ 45°TCA)	WS							w-m			157268	32.54	33.7	1.16
33.7	38.15	4.45	Gd Moderate to strong sericite (to clay) alteration of Gd with 9/m Qz + Kspar + Mo veins @ 55°TCA cut by late calcite and chlorite veinlets	SSC							m-s	w	clay	157269	33.7	35.7	2
			@ 35.01m 15 cm wideplag phyruc zone with dark gray F.G. groundmass. Contact of this different granitic phase is soupie but approx 70°TCA											157270	35.7	38.15	2.45
			@ 38.05 18 cm long (in core) 2cm wide Qz + Kspar vein with 1% Mo Sheared granitoid. Top contact is 25°TCA chlorite + calcite ) qz banded vein leads into lower soupy foliated chl + clay altered rx. At bottom delithified clay altered with remnant biotite fragments.	SSC				m					clay	157271	38.15	39.06	0.91
39.06	42.59	3.53	Gd Gd with weak to moderate sericite + chl alt. 10 Qz + Kspar + Mo v/m 41.27 - 41.41m 4 0.35 cm Qz + kspar veins with 5% Mo blebs @ 40° TCA -associated with less sericite and more chl. Alt?	WCS				w-m		w-m				157272	39.06	41.06	2
			@ 42.07 10 cm zone of shearing and associated Chl + Clay + Chl. Alt. @ 30°TCA					m					clay	157273	41.06	42.59	1.53
			@ 42.07 10 cm zone of shearing and associated Chl + Clay + Chl. Alt. @ 30°TCA					m					clay				
42.59	52.11	9.52	Gd Weak and locally moderate sericite + chl alt. Variable but low 2/m Qz + Kspar veins. Separate occurrence of high grade (up to 5% Mo) veins occur @ 42.59, 43.02, 43.61, 43.16, 44.14, 44.59, but almost no Mo at the bottom of the interval, just a trace in approx 1v/m.	WCS				w-m		w-m				157274	42.59	44.59	2
			49.81 - 51.22 m Mainly weak chl alter, no sericite					w		w				157275	44.59	46.59	2
														157276	46.59	48.59	2
														157277	48.59	50.59	2
														157278	50.59	52.11	1.52
52.11	52.34	0.23	Gd Gd with intense clay alt - feldspar replacement and clay veining	SC									clay	157279	52.11	53.95	1.84
52.34	53.95	1.61	Gd Weak ser + chl alt.. Rare (1/m) Qz +- Kspar +- Mo vein.	WCS				w		w							
			53.35 - 53.65 zone of Qz + Kspar stockwork with a trace of Mo														
53.95	56.56	2.61	Gd Zone of intense but varied alteration. Mainly clay alteration of fld.	VA									clay	157280	53.95	56.56	2.61
			55.47 - 55.05 Potassic zone with coarse sericite after biotite. 8 Qz + Kspar v/m with sparse Mo.								m						
			1% + Mo in veins @ 55.85, 56.85, 57.65, 55.95 m.														
56.56	89.73	33.17	Gd Unaltered to weakly altered mg equigranular Gd with rare biotite phenocrysts. Weakly sericite + chlorite alteration + discreet veins/bands of kspar+ Qz + Mo and other discreet bands of clay alteration. Top (up to 60.37 has 8 v/m (not all with Mo), 60.37 -69.51 4 v/m, 69.51 - 83.31 1v/m, 83.31 - 89.73 10 v/m	UA				w		w				157281	56.56	58.56	2
			59.48 - 59.60m 2 kspar + Mo veins 2 - 4 cm wide @ 80°TCA (3% Mo)											157282	58.56	60.56	2
			@ 62.11 3 cm wide kspar + minor Qz + 2 % Mo vein @ 30°TCA											157283	60.56	62.56	2
			@ 64.46m 2-3 cm Qz veins with no Kspar selvage but minor Kspar in vein - No Mo											157284	62.56	64.56	2
			@ 67.15m K veinlette with Mo surface 15°TCA x-cut by Qzvein.											157285	64.56	66.56	2
			@ 73.29 10 cm zone of kspar + Mo gravel											157286	66.56	68.56	2
			@ 76.52m Qz + minor pale pink skpar + trace Mo											157287	68.56	70.56	2
			@ 77.89 Qzveins 1.5 cm widewith a trace ofMo, no Kspar 70°TCA											157288	70.56	72.56	2
			@ 78.51 weak K alteration around a Qz vein with a trace of Mo											157289	72.56	74.56	2
			81.21 - 81.47 zone with Qz + Kspar veins + trace Mo											157290	74.56	76.56	2
			83.31 - 89.73 high density of Mo bearing veins + veinlets - lots of 2 mm veinlets. 10 v/m with 6 Mo bearing v/m											157291	76.56	78.56	2
														157292	78.56	80.56	2
														157293	80.56	82.56	2

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH					
														157294	82.56	84.56	2
														157295	84.56	86.56	2
														157296	86.56	88.56	2
														157297	88.56	89.73	1.17
89.73	99.29	9.56	KGd	Moderately to strongly altered semi to completely pervasive K-fld alteration. Slightly coarser grained granite-like phase here. Zone zones around veins etc have clay alteration of fld. Otherwise sericite alteration is present. 4 Qz + Mo v/m 8 Kspar+- Mo v/m	SK		m-s							157298	89.73	91.73	2
				91.14 - 92.04 unaltered Gd phase - finer grained - upper contact is gradation but lower has a weakly chilled margin?										157299	91.73	93.71	1.98
				@ 92.14 latite dikelette 2.5 cm wide @ 60°TCA										157300	93.71	95.73	2.02
				@93.66 m 10 cm zone of skpar + ser + 1.5% Mo										157301	95.73	97.73	2
				@95.38 M 1 cm qz vein with 15% Mo @ 50°TCA										157302	97.73	99.29	1.54
99.29	108.52	9.23	KGd	Similar to the previous unit, with kspar alteration, but here there is more affect of clay alteration of feldspar. Where kspar alteration is the most intense in this zone biotites have been altered to sericite. Clay is pervasive in fld which is least altered to K-spar. 1 Qz + kspar + Mo v/m	SK		m-s					clay	157303	99.29	101.29	2.02	
				@101.06m 3mm Qz vein with no Kspar selvage 10% Mo @ 80°TCA										157304	101.29	103.29	2
				@ 101.10 Crouted fld Diklette 2 cm wide - Black groundmass with euhedral fld altered to clay @ 20°TCA										157305	103.29	105.29	2
				@ 102.95 2 2mm Qzveins 80° TCA 20 % Mo.										157306	105.29	107	1.71
				@103.67 Qz + Kspar + 5% Mo vein @ 40° TCA										157307	107	108.52	1.52
				@104.47 5 cm dikelette of crouted fld black matrix rock which is x-cut by a kspar vein. 25°TCA.													
				106.36 - 107.42 centers of plagioclase xl's are red hematite stained clay								Fe					
108.52	112.91	4.39	Gd	Med. To dark gray Gd weakly chl altered with narrow zones of clay and kspar +sericite alt. Lots of wispy kspar veinlets in random orientations (15/m but only 1/m has a trace of Mo). Bottom 2 meters has 3 Mo v/m	WC		w					clay	157308	108.52	110.56	2.04	
112.91	116.37	3.46	Gd	Quartz phyric Gd with 30% Qz + a trace of Mo veins. Qz veins up to 35 cm thick in core.	WC								157309	110.56	112.91	2.35	
				112.19 - 112.47 Qz vein with a trace of disseminated Mo									157310	112.91	114.5	1.59	
				@ 114.62 12 cm fine grained Gd dikelette @ 85° TCA									157311	114.5	116.37	1.87	
				115.42 - 116.04 Qz vein with no kspar selvage but a trace of Mo													
116.37	117.78	1.41	Gd	Moderately Kspar altered Gd - patchy flooding of Kspar. 3 Qz + kspar + Mo veinlets/m @ approx 35° TCA	MK								157312	116.37	117.78	1.41	
													157313	117.78	119.78	2	
													157314	119.78	120.75	0.97	
117.78	120.76	2.98	Gd	Pale green strongly sericite altered Gd with patchy to moderate clay and kspar alt. Some location are delithified + slightly sheared. < 1 v/m @120.05 chlorite + Qz + gouge shear zone - 5 cm wide @40°TCA	SS				s			clay					
120.76	131.55	10.79	Gd	Absent to strong potassic +- clay alt of Gd. Although it is patchy, in places it is pervasive. Medium grained light gray to pink gd. Included Really pink Gd with hematite +clay altered plag. One Qz + Mo v/m	MCK		w-s					clay	157315	120.75	121.78	1.03	
				@121.79 10 cm interval with 8% Mo in 2-3 mm Qz+ Mo veinlettes. No selvages									157316	121.78	123.78	2	
				@122.26 Qz + Gyp + Sericite + Mo vein, 3cm thick @ 25°TCA									157317	123.78	125.78	2	
				@ 125.62 m 2 Qz + Kspar .5 cm veins x-cutting clay alteration									157318	125.78	127.78	2	
				128.08 128.25 silica flooding		m							157319	127.78	129.78	2	
				128.25 - 128.40 zone with 80% volume occupied by biotite (secondary?); contact @ 35°TCA				m?					157320	129.78	131.55	1.77	

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH					
131.55	133.93	2.38	Gd	Dark gray QFP to equigranular Gd with 7 Qz+Kspar v/m but only 1v/m with a trace of Mo	MS									157321	131.55	133	1.45
				133.25 - 133.35 zone of intense sericite alt. rock is light green a few clay altered relic fld, but almost complete textural destruction. Alteration zone contact is @ 45° TCA							s			157322	133	133.93	0.93
133.93	135.06	1.13	Gd	Zone of pervasive and intense sericite + kspar alteration. 2 Qz + Mo v/m	SSK		s				s			157323	133.93	135.06	1.13
135.06	141.97	6.91	Gd	Medium to course grained Gd with patchy moderate to strong Kspar +- sericite alteration + discreet narrow bands of clay alteration. 1 Mo v/m @ 135.24m two 3mm Qz + Mo veins @ 70°TCA	MSK		m-s				m-s		clay	157324	135.06	137.06	2
				136.71 - 136.91 Strong clay alt cut by kspar veins										157325	137.06	139.06	2
				137.85 - 138.54 Discrete mg Gd in coarser granite. Contact is gradational - both phases are of same body. Alignment of the Bt is Gd suggest it is later. Contact 65° TCA										157326	139.06	140.5	1.44
				@138.93 biotite bands/veins @ 45°TCA										157327	140.5	141.97	1.47
141.97	142.5	0.53	Gd	Intensely clay + sericite altered interval with no Mo veins	SC						s		clay				
				Medium gray Gd with variable patches of alteration. Mostly weakly sericite + chl alteration. Rare narrow zones of intense sericite + Kspar alt. Rare Mo except on the bottom 2 meters where there are 3 Qz+kspar+Mo v/m	VA				w		w			157328	141.97	142.5	0.53
142.5	147.5	5	Gd	144.78 - 145.50 Intense sericite + kspar alt.			s				s			157329	142.5	144.5	2
				@ 145.95m 3 cm Qz + kspar + 2% Mo veins at 20°TCA										157330	144.5	146	1.5
				146.51 - 146.99m two kspar + Qz + 0.5% Mo veins 1 cm wide each										157331	146	147.5	1.5
147.5	148.65	1.15	Gd	Gd, intensely clay altered with 1% clay veins + 2/m Kspar + Mo veins @ 148.36 seared Gd with Chl + Kspar + Ser. Vein @ 25° TCA - X-cuts Kspar + Mo vein	SC								clay	157332	147.5	148.65	1.15
				Gd with weak ser + chl + zones of more intense Kspar + ser and clay alt. 1.5 Mo + Qz + kspar v/m @ approx 10 - 30°TCA. Veins are .2 to 2 cm wide - smallest have up to 10% Mo, largest 1% but have clots + disseminated	WCS				w		w			157333	148.65	150.65	2
148.65	157.32	8.67	Gd	151.39 - 151.73 intense clay alt.									clay	157334	150.65	152.65	2
				@152.63m 0.5 cm kspar vein 1% Mo @ 15° TCA										157335	152.65	154.65	2
														157336	154.65	156.22	1.57
														157337	156.22	157.32	1.1
157.32	161.11	3.79	Gd	Moderate to intense sericite +- Kspar alt. 3 Mo v/m. Kspar bands with intense sericite halos have up to 3% Mo and are @ 30°TCA. Qz veins are 8 mm wide with no selvage and have 2% Mo 50°TCA	SSK		m-s				m-s			157338	157.32	159.32	2
														157339	159.32	161.11	1.79
				Black Matrix Plag phyrlic rock with euhedral blocky + laths happed fld that occupy 55% volume. Black aphanetic groundmass is affected by Kspar + qz veining. Fld is variably altered to sericite or clay. 3 Mo veins/M some very small Qz veinlets 2mm but 30%volume Mo.	MSC									157340	161.11	162.35	1.24
161.11	163.59	2.48	Gd	@ 162.74 2mm Qz + 30% Mo veinlettes xcut by thick Qz + Kspar vein @ 30°TCA										157341	162.35	163.59	1.24
				@163.14 gyp + chl vein @ 33°TCA													
163.59	168.18	4.59	Gd	Highly altered zone - top and bottom are Kspar + clay, middle is completely sericite clay altered into delithified clay + Qz veins. 2 Mo v/m	SKSC									157342	163.59	165.59	2
				164.93 - 167.74 m Delithified clay + Qz eyes + veins. Pyrite pitch around Qz veins									clay	157343	165.59	167.59	2
				167.74 + 169.18 Kspar + clay altered			s						clay	157344	167.59	169.18	1.59
169.18	172.02	2.84	Gd	QFP with moderate to intense sericite + Kspar alt. One Qz + Kspar + Mo vein /m	SSK						m-s		m-s	157345	169.18	171	1.82

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH					
														157346	171	172.02	1.02
172.02	181.02	9	Gd	Equigranular mg gd with minor pervasive chl + ser alt, and patchy locations with moderate k-spar + ser alt +- clay. Appr. 1 Mo vein/m @ 178.32 K-spar veinette 1 cm wide with 2% mo 35 deg. TCA	WCS				w		w			157347	172.02	174.02	2
														157348	174.02	176.02	2
				179.17-181.02 has 40% zones of moderate to strong sericite + ksparr alt. Transitional bottom contact to more pervasively altered rock										157349	176.02	178.02	2
														157350	178.02	179.5	1.48
														157351	179.5	181.02	1.52
181.02	184.9	3.88	Gd	Strongly K-spar +- sericite and clay altered interval in gd. 7 Kspar + qz + Mo veins/m.	SSK		s				s		clay	157352	181.02	183	1.98
				182.89 - 182.97 m intense sericite + clay + ksparr alt. Rock partly delithified. Less Mo in this interval			s				s		clay	157353	183	184.9	1.9
				182.42 - 183.58 m interval with 1% overall Mo concentration.													
184.9	191.34	6.44	Gd	Moderately chlorite +- weak sericite alt gd. Less than 1 mo vein/m except at very bottom. 2 qz + ksparr veins/m.	MSC				m		w			157354	184.9	186.9	2
				187.47 - 187.81 strong clay + chlorite alteration. All fld to clay biotite to paragonite.					s				clay	157355	186.9	188.9	2
				@ 188.64 qz stringers @ 15 deg. TCA have 3mm albite selvages. No Mo										157356	188.9	189.7	0.8
				190.85 - 191.34 0.8 % Mo, lots of Mo veinlets										157357	189.7	191.34	1.64
191.34	193.11	1.77	Gd	Strong but variable alteration. Mainly sericite, but strong patches of ksparr and clay as well. 3 mo veins/m	VA		w-s				s		clay	157358	191.34	193.11	1.77
				@192.00 gypsum vein @ 20 deg TCA													
				@ 193.28 1 cm qz vein in pervasively Kspar altered rx with 3% Mo. @ 17 deg TCA			s										
193.11	205.15	12.04	Gd	MG EQUIGRANULAR GD. Not altered to weakly chlorite +- sericite altered.	UA				w		w			157359	193.11	195.11	2
				193.11- 197.56 hardly altered, just a few k-spar veinlets, 0.5mo vein/m										157360	195.11	197.11	2
				197.56 onward, 1 Mo vein/m + higher frequency of K-spar + qz veins 6/m. Patches of ksparr + sericite alt, and rare clay alt			w				w			157361	197.11	199.11	2
				@202.04 Kspar vein 1 cm thick with 30% Mo										157362	199.11	201.11	2
				@203.14 3 mm calcite vein with k-spar selvage (1 cm) @ 20 deg TCA										157363	201.11	203.11	2
														157364	203.11	205.15	2.04
205.15	206.59	1.44	Gd	Moderately to strongly + pervasively K-spar altered gd. Very few veins or Mo except one big vein in middle	SK		m-s							157365	205.15	206.59	1.48
				@205.62 -15 cm wide qz vein @ 60 deg TCA. The margin of the vein has a 1.5 mm thick Mo + red hematite seam. Mo < .5% within the vein but forms a < 1mm wide band within it.													
206.59	209.6	3.01	Gd	weak to moderate chlorite ++ patches of weak Kspar alt in MG EQUIGRANULAR Gd. No Mo veins/m; Only 2 veins/m total.	WC		w		w-m					157366	206.59	207.5	0.91
				206.59 - 20823 only very weak alteration					w		w			157367	207.5	209.6	2.1
				208.23 - 109.6 moderate Chl + weak K alteration			w		m								
209.6	210.51	0.91	AD	Light green dike with pale orange round pheno's (after fld?) up to .5 cm that occupy 30% volume. GM calcite altered. Minor calcite + Kspar veins xcut. Dike is 18 deg. TCA	Mca							m		157368	209.6	210.51	0.91
210.51	218.85	8.34	Gd	Variably chl altered mg equigranular gd. 4 - 8 Kspar +- qz veins/m but rarely with Mo.	MC						w-m			157369	210.51	212.5	1.99
				@213.40 10 cm ksparr band with a 2 mm Mo seam in the middle. @ 75 deg TCA										157370	212.5	214.5	2
				214.98 - 215.43 zone of intense Kspar alteration. No Mo			s							157371	214.5	216.5	2
				218.55 - 218.85 increase in Kspar + Mo veins 3 in 30 cm										157372	216.5	217.5	1
														157373	217.5	218.85	1.35



From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH					
218.85	220.24	1.39	Gd Zone of strong Kspar + sericite alt with sub zones of clay and chlorite alt. Poorly veined or mineralized	SSK		s					s		clay	157374	218.85	220.24	1.39
			@ 219.56 a 1 cm kspar band has a 1.5mm seam of Mo @ 80 deg TCA														
220.24	221.38	1.14	Gd Weakly chl + ser alt mg equigranular Gd. Bottom contact is gradationally (over 40 cm) more Kspar + ser altered. No Mo veins	WCS				w			w			157375	220.24	221.38	1.14
			Zone of intensely sericite altered gd, with zones of Kspar or clay alteration as well. Largely gravel sized pieces and some delithified clayish sections. Very little mineralization, except in the vicinity of a few number of qz veins.	SS							s			157376	221.38	223.38	2
221.38	227.34	5.96	Gd 22609-22631 zone with broken Qz + Mo. Several 1-2 mm seams of Mo between Qz and altered rx. Approx 30 deg TCA											157377	223.38	225.38	2
														157378	225.38	227.34	1.96
227.34	230.22	2.88	Gd Moderately clay altered Gd (gradational into sericite altered). Mainly replacement of sericite. Very little Mo except a trace disseminated in rare Kspar alt.	MC							m		clay	157379	227.34	228.5	1.16
														157380	228.5	230.22	1.72
230.22	233.41	3.19	Gd Moderately chlorite +- weak sericite alt gd. 2 Kspar + qz + mo vein/m	MSC				m			w			157381	230.22	231.8	1.58
														157382	231.8	233.41	1.61
233.41	237.3	3.89	Gd An intensely altered zone with chlorite altered halos on the outer margin, then moderate clay alteration and an intense Kspar + sericite altered center. Rare Qz + Mo veins < 0.5/m	VA		s		s			s		clay	157383	233.41	235.41	2
														157384	235.41	237.3	1.89
237.3	249.55	12.25	Gd unaltered to weakly chl + ser altered gd. Mo veins less than .5/m. Kspar + qz veins 3-4/m	UA				w			w			157385	237.3	239.3	2
			@24293 Kfld + mt vein @30 deg. TCA											157386	239.3	241.3	2
			,@244.41 Light coloured Kfld vein 1.5 m wide with 5% Mo @15 deg TCA xcuts dark pink kfld vein no Mo @ 80 deg. TCA											157387	241.3	243.3	2
			243.14 - 244.12 more mafic bt rich phase. Qz diorite? Still xcut by Kspar veins.											157388	243.3	245.3	2
														157389	245.3	247.3	2
														157390	247.3	249.55	2.25
249.55	253.65	4.1	Gd moderate to intensely altered zone of gd with chlorite to clay alteration on the outside and intense kspar + hematite + sericite in the middle. 1 Mo vein/m with just a trace of Mo	VA		w-s		w-s			w-s		clay Fe	157391	249.55	251.6	2.05
														157392	251.6	253.65	2.05
253.65	266.23	12.58	Gd unaltered to weakly chl + ser altered gd. Kspar + qz + Mo veins 1/m.	UA				w			w			157393	253.65	255.65	2
			@256.73 5mm qz vein with 1 mm kspar selvage. Veincontains mt blocks and a trace of Mo. @ 60 deg TCA											157394	255.65	257.6	1.95
			@259.44 .4 cm qz vein + light pink kfld. Contains 30% Mo. @20deg. TCA											157395	257.6	259.6	2
														157396	259.6	261.6	2
														157397	261.6	263.6	2
														157398	263.6	265	1.4
														157399	265	266.23	1.23
266.23	267.05	0.82	Gd Zone of intense Kspar + sericite alteration in the middle and clay/sericite alteration on the outer margins	SSK		s					s			157400	266.23	267.05	0.82
			@266.64 narrow 2 mm sooty pyrite veins with 10 %Mo. Random fracture like orientations over 10 cm.														
267.05	270.43	3.38	Gd weakly chl + ser altered Gd with 2 Qz + Kspar + Mo Veins/m.	WCS				w			w			157401	267.05	269	1.95
			@ 269.73 21.5 cm Qz vein with .3 cm kspar selvages has 5% Mo											157402	269	270.43	1.43

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width		
					SIL	OR	BI	CH	EP	SER	CAL	OTH							
270.43	277.67	7.24	Gd	Intense Kspar + ser and clay alteration. Clay appears to be overprinting areas that are less affected by kspar alteration. Mo veins 1/m BUT the veins are rich in Mo (up to 30%), and run roughly parallel TCA, so there is lots of Moly in this section, especially at the bottom.	SSK		s								clay	157403	270.43	272.43	2
				@271.23 10 cm wide (true width) sheared vein of Qz Chl, Cal ser and wallrock - banded . @10 deg. TCA												157404	272.43	274.43	2
				@273.16 2 mm seam of Mo in the middle of a 10 cm zone of Kspar alt that appears to have survived clay alteration. @ 80 Deg TCA												157405	274.43	276	1.57
				@272.73 0.8 cm irregular qz vein with 1 cm kspar selvage. Qz has 30% Mo. Most impressive in the hole. Runs 8 deg. TCA												157406	276	277.67	1.67
277.67	279.88	2.21	Gd	moderately to strongly sericite altered + Kspar and bands of clay alt. 1 Mo + kspar + qz vein/m	MSK		m-s									157407	277.67	278.75	1.08
																157408	278.75	279.88	1.13
279.88	288.15	8.27	Gd	Varied weak to strong alteration. Too much variation to beak out. Entire section is x-cut by clay bands and qz+clay veins that sometimes have potassic selvages. Strong potassic alteration is present in patches and narrow zones of sericite alteration. Rare weakly chl + ser altered gd is also present. .5 Mo vein/m	VA		w-s		w						clay	157409	279.88	281.88	2
				@ 281.21 5 cm wide band of light pink kfld with a trace of disseminated Mo @ 30 deg. TCA												157410	281.88	283.88	2
				@281.57 three 3 mm yellow Qz + clay veins @ 20 to 40 deg TCA												157411	283.88	285.88	2
																157412	285.88	287	1.12
																157413	287	288.15	1.15
288.15	291.75	3.6	Gd	Weakly chl altered GD with 3 kspar veins/m but only a trace of Mo in just one vein	WC				w							157414	288.15	290.15	2
																157415	290.15	291.75	1.6
291.75	296.76	5.01	Gd	Mod. To Str. Sericite (replacement of fld) and Kspar (in most intense zone) alteration. Sericite on edges, center is K-spar + ser. 2 Qz + Kspar+ Mo veins/m	SSK		m									157416	291.75	293.75	2
				@294.77 a clot of Mo in a qz + clay vein, but attached to a remnant piece of kspar. Clay late?												157417	293.75	295.12	1.37
				@295.78 2 - 3 cm thick latite dikelette with major clay/sericite alteration around margin (2 cm on each side) rock is completely clay altered. Upper and lower margin have concentration of Mo at boundary between clay alteration and the K altered country rock. @ 20 deg. TCA			m								clay	157418	295.12	296.76	1.64
296.76	317.61	20.85	Gd	Weak to moderate chl. + ser alteration of Equigranular MG Gd. Not very much Mo despite varying for rather high concentrations of Kspar + qz veins. Where moly is present in veins it usually only a trace. 1 trace of Mo / 1.5m	WCS				w-m		w-m					157419	296.76	298.76	2
				Typical intensity of kspar veins is 4/m												157420	298.76	300.76	2
				302.23- 305.54 high intensity of Kspar + qz + cal veins:8/m												157421	300.76	302.76	2
				310.62 - 310.85 dike of dark bt rich plag phyric rock. x-cut by kspar veins. 40 deg TCA												157422	302.76	304.76	2
				310.87 - 311.53 several 1 cm wide parallel kspar + Mo veins with 1% Mo. @ 10 Deg TCA.												157423	304.76	306.76	2
																157424	306.76	308.76	2
																157425	308.76	310.76	2
																157426	310.76	312.76	2
																157427	312.76	314.76	2
																157428	314.76	316.76	2
																157429	316.76	317.61	0.85
317.61	324.13	6.52	Gd	Moderate chlorite + sericite alteration of Gd. Patchy Kspar alteration. A few locations with strong sericite alt 5 Mo vein/m	MSC		w		m		m					157430	317.61	318.76	1.15

From m	To m	Width m	Description Rock Code	ALT CODE	Alteration									Sample	From	To	Width
					SIL	OR	BI	CH	EP	SER	CAL	OTH					
			@ 318.98 1 mm seam of Mo on margin between .3 cm qz vein and .3 cm kspar selvage in highly sericite altered interval. @ 80 Deg. TCA								s			157431	318.76	320.76	2
			322.22 - 322.64 compound layered qz + chlorite vein. No Mo. Strongly clay altered around margin. @ 15 Deg TCA									clay		157432	320.76	322.76	2
														157433	322.76	324.13	1.37
324.13	329.44	5.31	Gd	Weak chl + ser alt of Gd. 1 kspar +- Qz vein/m	WCS				w		w			157434	324.13	326.13	2
														157435	326.13	328.13	2
														157436	328.13	329.44	1.31
329.44	330.04	0.6	Gd	Zone of intense Kspar + sericite alt, with 6 Qz + Mo veins/m	SSK		s				s			157437	329.44	330.04	0.6
330.04	335.57	5.53	Gd	Weakly chl + ser altered Gd 1 Mo + qz +- Kspar vein/m	WCS				w		w			157438	330.04	332.13	2.09
														157439	332.13	334.13	2
														157440	334.13	335.57	1.44
335.57	336.39	0.82	Gd	Intensely sericite + clay altered zone. No Mo	SSC						s		clay	157441	335.57	336.39	0.82
336.39	337.41	1.02	Gd	weak to moderate chl + ser alt. No Mo	WCS				w-m		w-m			157442	336.39	337.41	1.02
337.41	338.1	0.69	Gd	narrow interval of intense alteration. Highly clay altered with some potassically altered spots.	SC								clay	157443	337.41	338.1	0.69
				@337.61 completely delithified clay altered zone that contains a Qz vein ( 1.5 cm thick) with a .5mm seam of Mo) @ 60 deg. TCA									clay				
338.1	339.55	1.45	Gd	Moderately chlorite altered interval. No Mo veins. 1/5 of bt is altered to paragonite	MC				m					157444	338.1	339.55	1.45
339.55	340.5	0.95	Gd	interval of intense sericite to clay alteration. Center of zone is a sheared vein of sericite + qz (yellow with clay) + gyp + chlorite @ 25 deg. TCA. Kspar selvage (3mm). No Mo	SSC						s		clay	157445	339.55	340.5	0.95
340.5	346.9	6.4	Gd	weak to intense chlorite alteration with <10% bands of clay+kspar alt	MC				m					157446	340.5	342.5	2
				343.16- 343.46 biotite rich, fld phyrlic xenolith										157447	342.5	344.5	2
				@ 346.62 sheared compound Qz + Clay + kfld + Mo seams vein 30 cm long @ 20 Deg TCA										157448	344.5	346	1.5
														157449	346	346.9	0.9
346.9	352.3	5.4	Gd	Moderately sericite altered (no chlorite or clay, only sericite). 1 Qz +- Kspar + Mo vein/m. Gypsum veins 1 per 2m	MS						m			157450	346.9	348.95	2.05
				@ 347.20 lots of randomly oriented 3 mm gypsum veins										157451	348.95	350.3	1.35
				@350.94 compound sheared vein of chlorite + kspar+clay + 5% Mo in .5 cm wide Qz veins (the clear ones, not the yellow qz + clay ones) @20 deg. TCA										157452	350.3	352.3	2
352.3	359.63	7.33	Gd	Unaltered to weakly ser +- chlorite Gd. Only one Mo Qz + Kspar vein in whole interval	UA									157453	352.3	354.3	2
				@ 358.18 1 cm Qz + Kspar + 2% Mo vein @ 15 deg TCA										157454	354.3	356.3	2
														157455	356.3	358	1.7
														157456	358	359.63	1.63
359.63	361.59	1.96	Gd	Gd with variable alteration probably related to contact with dyke below. Very discreet zones of chlorite and sericite/clay alteration. Also a few Kspar vein. Much of the rock is delithified. Gypsum veins present. No Mo	VA						s		clay	157457	359.63	361.59	1.96
361.59	368.29	6.7	AD	80 & rounded and block shaped fld phenocrysts in a light brown/green to red hued groundmass. In places < 1mm black laths are visible in GM. Fld up to 4 mm. Rock reacts moderately to HCL. Relatively massive with a few traces of flow foliation defined by black laths and concentration of FLD vs. GS. Rare .5 cm euhedral biotite phenocrysts. Gypsum veins present.	WCa								m	157458	361.59	363.59	2
				@366.85 band of possible kspar alteration (redish brown/pink alteration of GM. 5 cm wide. @ 35deg. TCA			w							157459	363.59	365.59	2
														157460	365.59	367.59	2
														157461	367.59	368.29	0.7

SAMPLE	FROM	TO	WIDTH	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
157251	5.73	9.61	3.88	4.8	-0.01	-0.5	61	-2	55	-5	-5	-3	26	-2	-2
157252	9.61	11.80	2.19	5.3	-0.01	-0.5	94	-2	-1	-5	-5	-3	24	-2	-2
157253	11.80	13.11	1.31	2.8	-0.01	-0.5	62	-2	20	-5	-5	-3	57	-2	-2
157254	13.11	14.63	1.52	3.9	-0.01	-0.5	163	-2	57	-5	-5	-3	217	-2	-2
157255	14.63	15.65	1.02	2.5	-0.01	-0.5	122	-2	72	-5	-5	-3	133	-2	-2
157256	15.65	17.06	1.41	3	0.01	-0.5	60	-2	61	-5	-5	-3	18	-2	-2
157257	17.06	18.76	1.70	4.4	0.01	-0.5	49	-2	55	-5	-5	-3	14	-2	-2
157258	18.76	20.86	2.10	5.9	0.01	-0.5	84	-2	70	-5	-5	-3	25	-2	-2
157259	20.86	21.32	0.46	1.2	0.01	-0.5	177	-2	75	-5	-5	-3	177	-2	-2
157260	21.32	23.12	1.80	3.9	0.01	-0.5	74	-2	72	-5	-5	-3	20	-2	-2
157261	23.12	23.33	0.21	3	-0.01	-0.5	82	-2	38	-5	-5	-3	1113	-2	-2
157262	23.33	24.44	1.11	2.3	-0.01	-0.5	90	-2	43	-5	-5	-3	30	-2	-2
157263	24.44	25.36	0.92	1.9	0.01	-0.5	274	-2	64	-5	-5	-3	91	-2	-2
157264	25.36	27.29	1.93	4.9	0.01	-0.5	193	-2	47	-5	-5	-3	55	-2	-2
157265	27.29	28.51	1.22	2.7	0.01	-0.5	66	-2	48	-5	-5	-3	158	-2	-2
157266	28.51	29.97	1.46	4.1	0.01	-0.5	86	-2	52	-5	-5	-3	15	-2	-2
157267	29.97	32.54	2.57	4.8	-0.01	-0.5	114	-2	45	-5	-5	-3	38	-2	-2
157268	32.54	33.70	1.16	2.8	0.01	-0.5	228	-2	46	-5	-5	-3	141	-2	-2
157269	33.70	35.70	2.00	4.4	0.01	-0.5	141	-2	46	-5	-5	-3	102	-2	-2
157270	35.70	38.15	2.45	5.2	0.01	-0.5	135	-2	46	-5	-5	-3	167	-2	-2
157271	38.15	39.06	0.91	2.3	0.01	-0.5	146	-2	40	7	-5	-3	183	-2	-2
157272	39.06	41.06	2.00	3.7	0.01	-0.5	89	-2	37	-5	-5	-3	100	-2	-2
157273	41.06	42.59	1.53	3.6	0.01	-0.5	71	-2	45	-5	-5	-3	135	-2	-2
157274	42.59	44.59	2.00	5.5	-0.01	-0.5	98	-2	48	-5	-5	-3	91	-2	-2
157275	44.59	46.59	2.00	4.3	-0.01	-0.5	106	-2	48	-5	-5	-3	264	-2	-2
157276	46.59	48.59	2.00	4.7	-0.01	-0.5	70	-2	39	-5	-5	-3	162	-2	-2
157277	48.59	50.59	2.00	4.7	-0.01	-0.5	65	-2	47	-5	-5	-3	57	-2	-2
157278	50.59	52.11	1.52	3.9	-0.01	-0.5	166	-2	52	-5	-5	-3	16	-2	-2
157279	52.11	53.95	1.84	4.7	-0.01	-0.5	94	-2	39	-5	-5	-3	47	-2	-2
157280	53.95	56.56	2.61	5.9	-0.01	-0.5	65	-2	39	-5	-5	-3	121	-2	-2
157281	56.56	58.56	2.00	5.1	-0.01	-0.5	76	-2	37	-5	-5	-3	96	-2	-2
157282	58.56	60.56	2.00	4.5	-0.01	-0.5	43	-2	37	-5	-5	-3	58	-2	-2
157283	60.56	62.56	2.00	2.1	-0.01	-0.5	81	-2	39	-5	-5	-3	116	-2	-2
157284	62.56	64.56	2.00	4.3	-0.01	-0.5	65	-2	35	-5	-5	-3	42	-2	-2
157285	64.56	66.56	2.00	4.5	-0.01	-0.5	173	-2	48	-5	-5	-3	86	-2	-2
157286	66.56	68.56	2.00	4	-0.01	-0.5	151	-2	46	-5	-5	-3	59	-2	-2
157287	68.56	70.56	2.00	4.7	-0.01	-0.5	106	-2	43	-5	-5	-3	90	-2	-2

SAMPLE	FROM	TO	WIDTH	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
157288	70.56	72.56	2.00	1.3	-0.01	-0.5	97	-2	43	-5	-5	-3	96	-2	-2
157289	72.56	74.56	2.00	4.5	-0.01	-0.5	120	-2	47	-5	-5	-3	116	-2	-2
157290	74.56	76.56	2.00	4.8	-0.01	-0.5	72	-2	49	-5	-5	-3	20	-2	-2
157291	76.56	78.56	2.00	4.3	-0.01	-0.5	89	-2	42	-5	-5	-3	88	-2	-2
157292	78.56	80.56	2.00	1.2	-0.01	-0.5	55	-2	50	-5	-5	-3	54	-2	-2
157293	80.56	82.56	2.00	4.4	-0.01	-0.5	199	50	48	-5	-5	-3	78	-2	-2
157294	82.56	84.56	2.00	3.8	-0.01	-0.5	124	-2	41	-5	-5	-3	95	-2	-2
157295	84.56	86.56	2.00	3.8	-0.01	-0.5	63	-2	45	-5	-5	-3	35	-2	-2
157296	86.56	88.56	2.00	4.8	-0.01	-0.5	122	-2	47	-5	-5	-3	119	-2	-2
157297	88.56	89.73	1.17	3.5	-0.01	-0.5	122	-2	44	-5	-5	-3	78	-2	-2
157298	89.73	91.73	2.00	4.8	-0.01	-0.5	104	-2	28	-5	-5	-3	32	-2	-2
157299	91.73	93.71	1.98	4.7	-0.01	-0.5	137	-2	29	-5	-5	-3	68	-2	-2
157300	93.71	95.73	2.02	4.7	-0.01	-0.5	106	-2	23	-5	-5	-3	156	-2	-2
157301	95.73	97.73	2.00	4.1	-0.01	-0.5	85	-2	23	-5	-5	-3	35	-2	-2
157302	97.73	99.29	1.54	3.7	0.02	-0.5	97	-2	25	-5	-5	-3	92	-2	-2
157303	99.29	101.29	2.02	4.4	-0.01	-0.5	97	-2	29	-5	-5	-3	40	-2	-2
157304	101.29	103.29	2.00	4.5	-0.01	-0.5	153	-2	27	-5	-5	-3	119	-2	-2
157305	103.29	105.29	2.00	5.2	0.01	-0.5	114	-2	28	-5	-5	-3	32	-2	-2
157306	105.29	107.00	1.71	4	-0.01	-0.5	85	-2	27	-5	-5	-3	69	-2	-2
157307	107.00	108.52	1.52	2.7	-0.01	-0.5	96	-2	28	-5	-5	-3	448	-2	-2
157308	108.52	110.56	2.04	4.7	-0.01	-0.5	111	-2	32	-5	-5	-3	108	-2	-2
157309	110.56	112.91	2.35	6.2	-0.01	-0.5	139	-2	31	-5	-5	-3	138	-2	-2
157310	112.91	114.50	1.59	3.6	-0.01	-0.5	248	-2	26	-5	-5	-3	164	-2	-2
157311	114.50	116.37	1.87	4.5	-0.01	-0.5	285	-2	30	-5	-5	-3	188	-2	-2
157312	116.37	117.78	1.41	3.8	-0.01	-0.5	133	-2	32	-5	-5	-3	162	-2	-2
157313	117.78	119.78	2.00	3.9	-0.01	-0.5	293	-2	32	-5	-5	-3	49	-2	-2
157314	119.78	120.75	0.97	3	-0.01	-0.5	106	-2	33	8	-5	-3	66	-2	-2
157315	120.75	121.78	1.03	2.3	-0.01	-0.5	173	-2	31	-5	-5	-3	367	-2	-2
157316	121.78	123.78	2.00	4.5	-0.01	-0.5	74	-2	29	-5	-5	-3	26	-2	-2
157317	123.78	125.78	2.00	5.8	-0.01	-0.5	77	-2	28	-5	-5	-3	56	-2	-2
157318	125.78	127.78	2.00	5	-0.01	-0.5	73	-2	29	-5	-5	-3	38	-2	-2
157319	127.78	129.78	2.00	4.8	-0.01	-0.5	61	-2	35	-5	-5	-3	81	-2	-2
157320	129.78	131.55	1.77	5.1	-0.01	-0.5	52	-2	29	-5	-5	-3	25	-2	-2
157321	131.55	133.00	1.45	4.5	-0.01	-0.5	106	-2	49	-5	-5	-3	22	-2	-2
157322	133.00	133.93	0.93	3.2	-0.01	-0.5	169	-2	39	-5	-5	-3	56	-2	-2
157323	133.93	135.06	1.13	2.2	0.01	-0.5	110	-2	41	-5	-5	-3	60	-2	-2
157324	135.06	137.06	2.00	5.3	0.01	-0.5	131	-2	31	-5	-5	-3	134	-2	-2

SAMPLE	FROM	TO	WIDTH	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
157325	137.06	139.06	2.00	5.5	-0.01	-0.5	168	-2	33	-5	-5	-3	54	-2	-2
157326	139.06	140.50	1.44	3.9	-0.01	-0.5	123	-2	26	-5	-5	-3	28	-2	-2
157327	140.50	141.97	1.47	3.7	-0.01	-0.5	105	-2	28	-5	-5	-3	60	-2	-2
157328	141.97	142.50	0.53	1.6	0.01	-0.5	130	-2	50	-5	-5	-3	22	-2	-2
157329	142.50	144.50	2.00	5	-0.01	-0.5	139	-2	45	-5	-5	-3	40	-2	-2
157330	144.50	146.00	1.50	4.2	-0.01	-0.5	124	-2	46	-5	-5	-3	101	-2	-2
157331	146.00	147.50	1.50	3.7	-0.01	-0.5	221	-2	43	-5	-5	-3	124	-2	-2
157332	147.50	148.65	1.15	2.7	-0.01	-0.5	239	-2	48	-5	-5	-3	52	-2	-2
157333	148.65	150.65	2.00	4.7	0.01	-0.5	189	-2	40	-5	-5	-3	130	-2	-2
157334	150.65	152.65	2.00	5.1	-0.01	-0.5	136	-2	48	-5	-5	-3	63	-2	-2
157335	152.65	154.65	2.00	4.6	-0.01	-0.5	140	-2	46	-5	-5	-3	280	-2	-2
157336	154.65	156.22	1.57	3.8	-0.01	-0.5	130	-2	44	-5	-5	-3	111	-2	-2
157337	156.22	157.32	1.10	2.7	-0.01	-0.5	134	-2	34	-5	-5	-3	68	-2	-2
157338	157.32	159.32	2.00	6.3	-0.01	-0.5	109	-2	31	-5	-5	-3	140	-2	-2
157339	159.32	161.11	1.79	3.6	-0.01	-0.5	169	-2	31	-5	-5	-3	164	-2	-2
157340	161.11	162.35	1.24	3.5	0.01	-0.5	115	-2	63	-5	-5	-3	23	-2	-2
157341	162.35	163.59	1.24	3.6	0.01	-0.5	173	-2	53	-5	-5	-3	183	-2	-2
157342	163.59	165.59	2.00	4.7	0.01	-0.5	212	-2	42	-5	-5	-3	304	-2	-2
157343	165.59	167.59	2.00	4.7	0.01	-0.5	176	-2	51	-5	-5	-3	227	-2	-2
157344	167.59	169.18	1.59	3.6	0.01	-0.5	86	-2	38	-5	-5	-3	23	-2	-2
157345	169.18	171.00	1.82	4.7	0.01	-0.5	96	-2	36	-5	-5	-3	21	-2	-2
157346	171.00	172.02	1.02	2.7	-0.01	-0.5	65	-2	35	-5	-5	-3	36	-2	-2
157347	172.02	174.02	2.00	5.3	-0.01	-0.5	164	-2	43	-5	-5	-3	100	-2	-2
157348	174.02	176.02	2.00	5.5	-0.01	-0.5	94	-2	54	-5	-5	-3	30	-2	-2
157349	176.02	178.02	2.00	4.9	0.01	-0.5	47	-2	53	-5	-5	-3	11	-2	-2
157350	178.02	179.50	1.48	3.7	0.01	-0.5	63	-2	55	-5	-5	-3	48	-2	-2
157351	179.50	181.02	1.52	4.5	0.01	-0.5	42	-2	55	-5	-5	-3	15	-2	-2
157352	181.02	183.00	1.98	4.6	-0.01	-0.5	176	-2	43	-5	-5	-3	175	-2	-2
157353	183.00	184.90	1.90	4.5	0.01	-0.5	149	-2	44	-5	-5	-3	128	-2	-2
157354	184.90	186.90	2.00	4.8	0.01	-0.5	100	-2	50	-5	-5	-3	100	-2	-2
157355	186.90	188.90	2.00	4.6	0.01	-0.5	111	-2	49	-5	-5	-3	117	-2	-2
157356	188.90	189.70	0.80	2.4	0.01	-0.5	108	-2	46	-5	-5	-3	71	-2	-2
157357	189.70	191.34	1.64	3.8	0.01	-0.5	137	-2	46	-5	-5	-3	82	-2	-2
157358	191.34	193.11	1.77	4.5	0.01	-0.5	117	-2	43	-5	-5	-3	168	-2	-2
157359	193.11	195.11	2.00	4.9	-0.01	-0.5	83	-2	49	-5	-5	-3	28	-2	-2
157360	195.11	197.11	2.00	5.1	-0.01	-0.5	139	-2	48	-5	-5	-3	53	-2	-2
157361	197.11	199.11	2.00	4.8	-0.01	-0.5	62	-2	49	-5	-5	-3	19	-2	-2

SAMPLE	FROM	TO	WIDTH	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
157362	199.11	201.11	2.00	5.3	-0.01	-0.5	78	-2	44	-5	-5	-3	35	-2	-2
157363	201.11	203.11	2.00	5	0.01	-0.5	91	-2	46	-5	-5	-3	161	-2	-2
157364	203.11	205.15	2.04	5.4	-0.01	-0.5	185	-2	48	-5	-5	-3	83	-2	-2
157365	205.15	206.59	1.48	3.7	0.03	-0.5	129	-2	52	-5	-5	-3	264	-2	-2
157366	206.59	207.50	0.91	2.5	-0.01	-0.5	64	-2	62	-5	-5	-3	19	-2	-2
157367	207.50	209.60	2.10	4.8	0.01	-0.5	75	-2	65	-5	-5	-3	9	-2	-2
157368	209.60	210.51	0.91	2.4	0.02	-0.5	41	-2	69	-5	-5	-3	6	-2	-2
157369	210.51	212.50	1.99	4.8	0.01	-0.5	91	-2	51	-5	-5	-3	68	-2	-2
157370	212.50	214.50	2.00	5.3	0.01	-0.5	112	-2	51	-5	-5	-3	180	-2	-2
157371	214.50	216.50	2.00	4.4	0.01	-0.5	74	-2	58	-5	-5	-3	32	-2	-2
157372	216.50	217.50	1.00	2.6	0.01	-0.5	91	-2	56	-5	-5	-3	9	-2	-2
157373	217.50	218.85	1.35	3.1	-0.01	-0.5	111	-2	52	-5	-5	-3	100	-2	-2
157374	218.85	220.24	1.39	3.2	0.01	-0.5	90	-2	51	-5	-5	-3	70	-2	-2
157375	220.24	221.38	1.14	3.5	0.01	-0.5	144	-2	54	-5	-5	-3	12	-2	-2
157376	221.38	223.38	2.00	3.3	0.01	-0.5	35	-2	50	-5	-5	-3	7	-2	-2
157377	223.38	225.38	2.00	4.1	0.02	-0.5	84	-2	49	-5	-5	-3	319	-2	-2
157378	225.38	227.34	1.96	2.6	-0.01	-0.5	58	-2	52	-5	-5	-3	86	-2	-2
157379	227.34	228.50	1.16	2.9	0.01	-0.5	35	6	53	-5	-5	-3	7	-2	-2
157380	228.50	230.22	1.72	4.6	0.01	-0.5	36	-2	50	-5	-5	-3	9	-2	-2
157381	230.22	231.80	1.58	3.6	0.01	-0.5	75	48	52	-5	-5	-3	9	-2	-2
157382	231.80	233.41	1.61	3.6	0.01	-0.5	90	-2	55	-5	-5	-3	47	-2	-2
157383	233.41	235.41	2.00	5.8	0.01	-0.5	52	-2	51	-5	-5	-3	18	-2	-2
157384	235.41	237.30	1.89	4.2	0.01	-0.5	47	-2	51	-5	-5	-3	6	-2	-2
157385	237.30	239.30	2.00	4.9	0.01	-0.5	71	-2	58	-5	-5	-3	8	-2	-2
157386	239.30	241.30	2.00	5	0.01	-0.5	50	-2	54	-5	-5	-3	9	-2	-2
157387	241.30	243.30	2.00	4.8	0.01	-0.5	82	-2	53	-5	-5	-3	44	-2	-2
157388	243.30	245.30	2.00	4.6	-0.01	-0.5	148	-2	63	-5	-5	-3	14	-2	-2
157389	245.30	247.30	2.00	4.7	-0.01	-0.5	52	-2	53	-5	-5	-3	21	-2	-2
157390	247.30	249.55	2.25	6.1	-0.01	-0.5	59	-2	54	-5	-5	-3	28	-2	-2
157391	249.55	251.60	2.05	4.5	-0.01	-0.5	45	-2	53	-5	-5	-3	57	-2	-2
157392	251.60	253.65	2.05	5.2	-0.01	-0.5	97	24	56	-5	-5	-3	34	-2	-2
157393	253.65	255.65	2.00	5.1	-0.01	-0.5	91	59	55	-5	-5	-3	22	-2	-2
157394	255.65	257.60	1.95	4.8	-0.01	-0.5	70	-2	54	-5	-5	-3	21	-2	-2
157395	257.60	259.60	2.00	4.6	-0.01	-0.5	73	7	54	-5	-5	-3	128	-2	-2
157396	259.60	261.60	2.00	5	-0.01	-0.5	88	-2	53	-5	-5	-3	69	-2	-2
157397	261.60	263.60	2.00	4.8	-0.01	-0.5	126	-2	54	-5	-5	-3	16	-2	-2
157398	263.60	265.00	1.40	3.7	-0.01	-0.5	75	-2	57	-5	-5	-3	28	-2	-2

SAMPLE	FROM	TO	WIDTH	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
157399	265.00	266.23	1.23	1.5	-0.01	-0.5	73	-2	54	-5	-5	-3	204	-2	-2
157400	266.23	267.05	0.82	2.1	-0.01	-0.5	60	-2	56	-5	-5	-3	256	-2	-2
157401	267.05	269.00	1.95	4.9	-0.01	-0.5	67	-2	54	-5	-5	-3	29	-2	-2
157402	269.00	270.43	1.43	3.9	-0.01	-0.5	113	-2	53	-5	-5	-3	259	-2	-2
157403	270.43	272.43	2.00	4.9	-0.01	-0.5	129	-2	52	-5	-5	-3	27	-2	-2
157404	272.43	274.43	2.00	4.8	-0.01	-0.5	288	6	59	-5	-5	-3	876	-2	-2
157405	274.43	276.00	1.57	4.1	-0.01	-0.5	105	-2	56	-5	-5	-3	21	-2	-2
157406	276.00	277.67	1.67	3.8	-0.01	-0.5	274	-2	59	-5	-5	-3	54	-2	-2
157407	277.67	278.75	1.08	3.5	-0.01	-0.5	88	-2	54	-5	-5	-3	125	-2	-2
157408	278.75	279.88	1.13	3	-0.01	-0.5	67	-2	51	-5	-5	-3	56	-2	-2
157409	279.88	281.88	2.00	5.5	-0.01	-0.5	107	-2	55	-5	-5	-3	47	-2	-2
157410	281.88	283.88	2.00	4.7	-0.01	-0.5	22	-2	54	-5	-5	-3	7	-2	-2
157411	283.88	285.88	2.00	4.3	-0.01	-0.5	30	-2	51	-5	-5	-3	18	-2	-2
157412	285.88	287.00	1.12	2.5	-0.01	-0.5	54	-2	57	-5	-5	-3	14	-2	-2
157413	287.00	288.15	1.15	3.4	-0.01	-0.5	68	-2	53	-5	-5	-3	7	-2	-2
157414	288.15	290.15	2.00	4.2	-0.01	-0.5	51	-2	52	-5	-5	-3	39	-2	-2
157415	290.15	291.75	1.60	4.1	-0.01	-0.5	74	-2	54	-5	-5	-3	16	-2	-2
157416	291.75	293.75	2.00	4.7	0.01	-0.5	75	-2	52	-5	-5	-3	30	-2	-2
157417	293.75	295.12	1.37	3.9	-0.01	-0.5	152	-2	49	-5	-5	-3	43	-2	-2
157418	295.12	296.76	1.64	4	-0.01	-0.5	141	-2	55	-5	-5	-3	209	-2	-2
157419	296.76	298.76	2.00	5.6	0.01	-0.5	111	-2	53	-5	-5	-3	34	-2	-2
157420	298.76	300.76	2.00	5.2	0.01	-0.5	49	-2	55	-5	-5	-3	8	-2	-2
157421	300.76	302.76	2.00	4.4	0.01	-0.5	92	-2	56	-5	-5	-3	8	-2	-2
157422	302.76	304.76	2.00	4.7	0.01	-0.5	129	-2	56	-5	-5	-3	19	-2	-2
157423	304.76	306.76	2.00	4.8	0.01	-0.5	117	-2	56	-5	-5	-3	29	-2	-2
157424	306.76	308.76	2.00	5.1	0.01	-0.5	48	-2	55	-5	-5	-3	17	-2	-2
157425	308.76	310.76	2.00	5.3	0.01	-0.5	52	-2	61	-5	-5	-3	90	-2	-2
157426	310.76	312.76	2.00	5	-0.01	-0.5	83	-2	55	-5	-5	-3	227	-2	-2
157427	312.76	314.76	2.00	5.1	0.01	-0.5	59	-2	55	-5	-5	-3	50	-2	-2
157428	314.76	316.76	2.00	5	-0.01	-0.5	47	-2	52	-5	-5	-3	114	-2	-2
157429	316.76	317.61	0.85	2	0.01	-0.5	20	-2	52	-5	-5	-3	6	-2	-2
157430	317.61	318.76	1.15	2.8	0.01	-0.5	62	-2	54	-5	-5	-3	50	-2	-2
157431	318.76	320.76	2.00	5	0.01	-0.5	23	-2	53	-5	-5	-3	160	-2	-2
157432	320.76	322.76	2.00	4.5	0.01	-0.5	49	-2	59	-5	-5	-3	65	-2	-2
157433	322.76	324.13	1.37	3.7	0.01	-0.5	69	-2	52	-5	-5	-3	8	-2	-2
157434	324.13	326.13	2.00	4.9	0.01	-0.5	61	-2	53	-5	-5	-3	10	-2	-2
157435	326.13	328.13	2.00	4.7	-0.01	-0.5	50	-2	57	-5	-5	-3	8	-2	-2



SAMPLE	FROM	TO	WIDTH	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
157436	328.13	329.44	1.31	3.4	0.08	-0.5	38	-2	54	-5	-5	-3	24	-2	-2
157437	329.44	330.04	0.60	1.7	-0.01	-0.5	137	-2	52	-5	-5	-3	160	-2	-2
157438	330.04	332.13	2.09	4.6	-0.01	-0.5	51	-2	55	-5	-5	-3	37	-2	-2
157439	332.13	334.13	2.00	5.1	-0.01	-0.5	63	-2	55	-5	-5	-3	19	-2	-2
157440	334.13	335.57	1.44	4	-0.01	-0.5	63	-2	55	-5	-5	-3	19	-2	-2
157441	335.57	336.39	0.82	2.4	0.01	-0.5	39	-2	55	-5	-5	-3	7	-2	-2
157442	336.39	337.41	1.02	2.3	-0.01	-0.5	39	-2	55	-5	-5	-3	15	-2	-2
157443	337.41	338.10	0.69	1.9	0.01	-0.5	73	-2	56	-5	-5	-3	145	-2	-2
157444	338.10	339.55	1.45	3.8	-0.01	-0.5	71	-2	54	-5	-5	-3	9	-2	-2
157445	339.55	340.50	0.95	2.9	-0.01	-0.5	32	-2	55	-5	-5	-3	7	-2	-2
157446	340.50	342.50	2.00	5.1	0.01	-0.5	36	-2	56	-5	-5	-3	7	-2	-2
157447	342.50	344.50	2.00	5	0.01	-0.5	64	-2	60	-5	-5	-3	68	-2	-2
157448	344.50	346.00	1.50	4	0.01	-0.5	48	-2	50	-5	-5	-3	11	-2	-2
157449	346.00	346.90	0.90	2.5	0.01	-0.5	168	-2	62	-5	-5	-3	480	-2	-2
157450	346.90	348.95	2.05	5.1	-0.01	-0.5	67	-2	52	-5	-5	-3	131	-2	-2
157451	348.95	350.30	1.35	3.7	0.01	-0.5	73	-2	55	-5	-5	-3	40	-2	-2
157452	350.30	352.30	2.00	5	0.01	-0.5	53	-2	54	-5	-5	-3	43	-2	-2
157453	352.30	354.30	2.00	5.2	-0.01	-0.5	35	-2	55	-5	-5	-3	7	-2	-2
157454	354.30	356.30	2.00	4.9	-0.01	-0.5	29	-2	56	-5	-5	-3	5	-2	-2
157455	356.30	358.00	1.70	4.9	0.01	-0.5	76	-2	56	-5	-5	-3	33	-2	-2
157456	358.00	359.63	1.63	4	-0.01	-0.5	65	-2	53	-5	-5	-3	36	-2	-2
157457	359.63	361.59	1.96	5.7	0.01	-0.5	47	-2	56	-5	-5	-3	20	-2	-2
157458	361.59	363.59	2.00	5.2	0.01	-0.5	19	-2	55	-5	-5	-3	5	-2	-2
157459	363.59	365.59	2.00	5.2	0.01	-0.5	6	-2	55	-5	-5	-3	5	-2	-2
157460	365.59	367.59	2.00	5	0.01	-0.5	20	-2	56	-5	-5	-3	6	-2	-2
157461	367.59	368.29	0.70	1.7	0.01	-0.5	26	-2	57	-5	-5	-3	5	-2	-2

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157251	5.73	9.61	3.88	-0.2	11	10	532	-5	103	69	510	8	343	10	6
157252	9.61	11.80	2.19	-0.2	15	14	478	-5	105	1	654	9	4	-1	-1
157253	11.80	13.11	1.31	-0.2	5	6	804	-5	99	30	233	7	186	21	2
157254	13.11	14.63	1.52	-0.2	14	12	468	-5	91	84	578	8	396	10	6
157255	14.63	15.65	1.02	-0.2	15	14	352	6	105	107	718	8	147	9	11
157256	15.65	17.06	1.41	-0.2	12	11	540	-5	93	75	606	6	315	7	6
157257	17.06	18.76	1.70	-0.2	11	9	545	-5	93	61	529	8	365	7	6
157258	18.76	20.86	2.10	-0.2	14	11	457	-5	94	85	702	8	428	6	7
157259	20.86	21.32	0.46	-0.2	15	13	442	-5	100	102	709	7	403	6	9
157260	21.32	23.12	1.80	-0.2	15	15	404	-5	85	110	732	6	456	6	8
157261	23.12	23.33	0.21	-0.2	8	7	480	-5	88	47	450	5	438	8	4
157262	23.33	24.44	1.11	-0.2	9	7	487	-5	90	57	489	7	451	8	4
157263	24.44	25.36	0.92	-0.2	15	14	457	-5	96	76	676	6	386	8	5
157264	25.36	27.29	1.93	-0.2	10	9	465	-5	107	62	520	7	438	8	4
157265	27.29	28.51	1.22	-0.2	11	10	464	-5	66	77	512	9	420	21	6
157266	28.51	29.97	1.46	-0.2	10	9	588	-5	100	58	568	8	413	9	5
157267	29.97	32.54	2.57	-0.2	10	13	527	-5	66	67	507	8	424	31	6
157268	32.54	33.70	1.16	-0.2	10	9	550	-5	91	63	486	6	313	9	5
157269	33.70	35.70	2.00	-0.2	9	9	679	-5	73	57	490	8	201	11	5
157270	35.70	38.15	2.45	-0.2	10	9	502	-5	88	64	487	8	236	9	5
157271	38.15	39.06	0.91	-0.2	10	8	338	-5	68	51	479	7	292	11	4
157272	39.06	41.06	2.00	-0.2	7	7	387	-5	79	57	418	7	249	9	4
157273	41.06	42.59	1.53	-0.2	9	8	441	-5	78	54	448	7	285	9	4
157274	42.59	44.59	2.00	-0.2	10	9	584	-5	108	59	527	9	343	10	6
157275	44.59	46.59	2.00	-0.2	10	9	592	-5	88	57	507	9	356	10	5
157276	46.59	48.59	2.00	-0.2	10	8	589	-5	111	59	432	9	359	9	5
157277	48.59	50.59	2.00	-0.2	11	9	579	-5	85	60	507	8	372	9	5
157278	50.59	52.11	1.52	-0.2	12	10	531	-5	113	70	563	8	420	8	5
157279	52.11	53.95	1.84	-0.2	8	6	500	-5	139	45	407	5	386	10	4
157280	53.95	56.56	2.61	-0.2	7	6	511	-5	92	83	414	7	219	12	4
157281	56.56	58.56	2.00	-0.2	7	5	528	-5	95	43	405	6	392	13	4
157282	58.56	60.56	2.00	-0.2	8	6	554	-5	121	49	411	7	436	11	4
157283	60.56	62.56	2.00	-0.2	9	7	579	-5	101	55	428	7	401	10	5
157284	62.56	64.56	2.00	-0.2	8	6	669	-5	117	50	383	7	385	13	4
157285	64.56	66.56	2.00	-0.2	10	9	532	-5	102	61	527	7	400	10	6
157286	66.56	68.56	2.00	-0.2	10	8	555	-5	120	59	519	8	418	10	5
157287	68.56	70.56	2.00	-0.2	9	7	533	-5	102	59	504	8	423	10	5

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157288	70.56	72.56	2.00	-0.2	9	8	526	-5	106	58	482	8	399	10	5
157289	72.56	74.56	2.00	-0.2	10	8	579	-5	99	59	512	8	419	9	5
157290	74.56	76.56	2.00	-0.2	10	8	559	-5	118	61	550	8	442	10	5
157291	76.56	78.56	2.00	-0.2	9	8	526	-5	116	60	485	8	437	10	5
157292	78.56	80.56	2.00	-0.2	10	8	542	-5	111	58	531	7	477	8	5
157293	80.56	82.56	2.00	-0.2	9	7	527	-5	101	62	509	7	497	9	5
157294	82.56	84.56	2.00	-0.2	9	8	580	-5	89	62	472	8	422	10	5
157295	84.56	86.56	2.00	-0.2	9	8	516	-5	89	61	490	7	434	10	5
157296	86.56	88.56	2.00	-0.2	9	8	511	-5	87	65	498	6	438	9	5
157297	88.56	89.73	1.17	-0.2	9	7	546	-5	78	57	572	8	405	11	5
157298	89.73	91.73	2.00	-0.2	7	6	540	-5	94	41	396	8	299	16	3
157299	91.73	93.71	1.98	-0.2	7	6	657	-5	84	45	322	9	316	20	3
157300	93.71	95.73	2.02	-0.2	6	5	654	-5	86	32	265	8	202	21	3
157301	95.73	97.73	2.00	-0.2	5	4	607	-5	85	32	284	9	211	19	3
157302	97.73	99.29	1.54	-0.2	4	4	608	-5	73	36	283	9	173	20	3
157303	99.29	101.29	2.02	-0.2	5	5	619	-5	84	40	354	10	203	20	3
157304	101.29	103.29	2.00	-0.2	5	5	593	-5	94	38	327	8	206	17	3
157305	103.29	105.29	2.00	-0.2	6	5	644	-5	86	38	310	9	215	20	3
157306	105.29	107.00	1.71	-0.2	5	5	567	-5	96	39	323	9	209	18	3
157307	107.00	108.52	1.52	-0.2	5	5	539	-5	72	40	337	6	219	15	3
157308	108.52	110.56	2.04	-0.2	6	4	617	-5	83	44	375	7	306	15	4
157309	110.56	112.91	2.35	-0.2	6	4	553	-5	79	42	376	7	307	13	3
157310	112.91	114.50	1.59	-0.2	6	4	433	-5	146	40	291	6	215	13	3
157311	114.50	116.37	1.87	-0.2	7	5	449	-5	125	46	323	7	278	15	3
157312	116.37	117.78	1.41	-0.2	7	6	686	-5	106	52	370	8	257	19	3
157313	117.78	119.78	2.00	-0.2	7	5	425	-5	96	48	364	6	336	15	4
157314	119.78	120.75	0.97	-0.2	6	6	441	-5	107	46	332	5	541	14	4
157315	120.75	121.78	1.03	-0.2	6	5	445	-5	119	37	326	8	344	17	3
157316	121.78	123.78	2.00	-0.2	6	5	538	-5	123	38	354	8	349	17	3
157317	123.78	125.78	2.00	-0.2	6	5	628	-5	101	42	335	10	346	17	3
157318	125.78	127.78	2.00	-0.2	6	5	690	-5	122	38	300	8	334	18	3
157319	127.78	129.78	2.00	-0.2	7	6	935	-5	114	49	404	8	343	16	4
157320	129.78	131.55	1.77	-0.2	6	5	862	-5	122	35	336	10	320	18	3
157321	131.55	133.00	1.45	-0.2	9	9	563	-5	118	61	500	7	488	10	5
157322	133.00	133.93	0.93	-0.2	8	7	536	-5	118	53	420	5	408	10	4
157323	133.93	135.06	1.13	-0.2	7	7	518	-5	93	59	498	5	365	10	5
157324	135.06	137.06	2.00	-0.2	7	6	587	-5	109	42	335	7	360	19	3

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157325	137.06	139.06	2.00	-0.2	8	6	602	-5	104	46	376	12	387	16	3
157326	139.06	140.50	1.44	-0.2	7	5	609	-5	103	43	313	11	388	15	3
157327	140.50	141.97	1.47	-0.2	6	5	630	-5	138	42	304	15	431	17	2
157328	141.97	142.50	0.53	-0.2	9	8	621	-5	115	56	532	8	449	10	4
157329	142.50	144.50	2.00	-0.2	9	8	592	-5	109	55	477	8	516	10	5
157330	144.50	146.00	1.50	-0.2	7	7	534	-5	81	59	491	7	506	10	5
157331	146.00	147.50	1.50	-0.2	8	7	537	-5	136	55	461	8	470	10	4
157332	147.50	148.65	1.15	-0.2	8	7	536	-5	95	54	479	7	262	9	4
157333	148.65	150.65	2.00	-0.2	7	7	535	-5	119	56	424	8	422	10	4
157334	150.65	152.65	2.00	-0.2	9	7	521	-5	100	52	514	8	469	10	5
157335	152.65	154.65	2.00	-0.2	9	7	469	-5	135	53	494	5	491	10	5
157336	154.65	156.22	1.57	-0.2	9	7	448	-5	92	62	475	5	482	11	5
157337	156.22	157.32	1.10	-0.2	6	5	534	-5	83	44	377	7	392	13	3
157338	157.32	159.32	2.00	-0.2	6	4	616	-5	111	38	354	7	403	13	3
157339	159.32	161.11	1.79	-0.2	7	5	501	-5	95	44	339	7	395	14	3
157340	161.11	162.35	1.24	-0.2	13	11	491	-5	74	94	644	7	429	20	7
157341	162.35	163.59	1.24	-0.2	12	10	514	-5	86	90	554	8	437	20	7
157342	163.59	165.59	2.00	-0.2	7	7	543	-5	113	46	448	8	369	14	3
157343	165.59	167.59	2.00	-0.2	7	7	515	-5	100	52	488	5	470	10	4
157344	167.59	169.18	1.59	-0.2	8	6	457	-5	86	49	390	6	410	13	4
157345	169.18	171.00	1.82	-0.2	5	4	659	-5	88	37	397	6	444	12	3
157346	171.00	172.02	1.02	-0.2	5	4	603	-5	96	35	368	7	382	12	3
157347	172.02	174.02	2.00	-0.2	8	6	544	-5	98	48	442	7	475	12	4
157348	174.02	176.02	2.00	-0.2	11	9	550	-5	98	67	572	8	492	8	6
157349	176.02	178.02	2.00	-0.2	11	10	632	-5	95	66	591	7	467	10	6
157350	178.02	179.50	1.48	-0.2	12	10	528	-5	98	67	599	8	502	7	6
157351	179.50	181.02	1.52	-0.2	11	11	549	-5	106	67	576	9	442	8	6
157352	181.02	183.00	1.98	-0.2	9	8	583	-5	93	55	462	9	600	12	5
157353	183.00	184.90	1.90	-0.2	8	7	511	-5	100	54	445	7	460	10	4
157354	184.90	186.90	2.00	-0.2	9	8	536	-5	125	56	479	7	528	11	5
157355	186.90	188.90	2.00	-0.2	10	8	540	-5	128	58	513	7	515	10	5
157356	188.90	189.70	0.80	-0.2	10	8	532	-5	116	64	476	7	499	9	5
157357	189.70	191.34	1.64	-0.2	9	8	514	-5	130	61	487	7	458	9	5
157358	191.34	193.11	1.77	-0.2	8	8	573	-5	117	52	535	7	382	9	4
157359	193.11	195.11	2.00	-0.2	9	8	512	-5	118	58	500	7	488	9	5
157360	195.11	197.11	2.00	-0.2	10	8	519	-5	129	63	512	7	519	9	5
157361	197.11	199.11	2.00	-0.2	10	8	503	-5	127	62	518	7	499	9	5

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157362	199.11	201.11	2.00	-0.2	9	8	489	-5	108	58	469	7	472	9	5
157363	201.11	203.11	2.00	-0.2	9	8	470	-5	116	59	509	7	507	9	5
157364	203.11	205.15	2.04	-0.2	9	8	508	-5	102	62	556	7	531	9	5
157365	205.15	206.59	1.48	-0.2	8	8	403	-5	125	56	453	7	344	8	4
157366	206.59	207.50	0.91	-0.2	12	13	510	-5	112	78	642	10	520	9	6
157367	207.50	209.60	2.10	-0.2	13	14	532	-5	118	78	742	9	488	8	7
157368	209.60	210.51	0.91	-0.2	15	16	556	-5	49	84	654	11	337	38	6
157369	210.51	212.50	1.99	-0.2	10	11	586	-5	109	59	523	9	401	9	5
157370	212.50	214.50	2.00	-0.2	10	10	601	-5	85	58	522	7	416	10	5
157371	214.50	216.50	2.00	-0.2	10	11	576	-5	110	60	538	9	417	10	5
157372	216.50	217.50	1.00	-0.2	11	11	613	-5	89	63	551	9	407	10	6
157373	217.50	218.85	1.35	-0.2	10	11	606	-5	108	59	526	9	387	10	5
157374	218.85	220.24	1.39	-0.2	9	10	580	-5	79	59	535	10	379	10	5
157375	220.24	221.38	1.14	-0.2	10	11	605	-5	79	62	536	9	410	10	5
157376	221.38	223.38	2.00	-0.2	8	9	563	-5	112	56	497	8	395	9	5
157377	223.38	225.38	2.00	-0.2	9	10	568	-5	73	56	529	5	444	10	5
157378	225.38	227.34	1.96	-0.2	9	10	582	-5	78	59	612	6	449	8	5
157379	227.34	228.50	1.16	-0.2	10	11	569	-5	74	55	498	6	398	8	5
157380	228.50	230.22	1.72	-0.2	10	10	555	-5	83	57	463	7	381	8	5
157381	230.22	231.80	1.58	-0.2	11	10	572	-5	82	58	532	7	482	8	5
157382	231.80	233.41	1.61	-0.2	10	11	566	-5	93	61	548	8	472	8	5
157383	233.41	235.41	2.00	-0.2	10	10	504	-5	88	56	528	8	448	8	5
157384	235.41	237.30	1.89	-0.2	10	10	511	-5	100	56	533	8	461	8	5
157385	237.30	239.30	2.00	-0.2	10	10	607	-5	76	60	549	7	435	9	5
157386	239.30	241.30	2.00	-0.2	10	11	592	-5	92	61	534	8	441	8	5
157387	241.30	243.30	2.00	-0.2	11	10	658	-5	91	63	579	9	449	8	5
157388	243.30	245.30	2.00	-0.2	15	13	629	-5	97	78	713	10	447	9	7
157389	245.30	247.30	2.00	-0.2	11	10	633	-5	72	62	557	8	399	8	5
157390	247.30	249.55	2.25	-0.2	10	10	598	-5	77	60	527	9	427	8	5
157391	249.55	251.60	2.05	-0.2	9	10	583	-5	66	57	478	8	396	7	5
157392	251.60	253.65	2.05	-0.2	10	11	653	-5	91	63	533	10	434	7	6
157393	253.65	255.65	2.00	-0.2	10	10	607	-5	71	61	531	8	421	8	5
157394	255.65	257.60	1.95	-0.2	11	11	548	-5	79	61	531	6	359	8	5
157395	257.60	259.60	2.00	-0.2	11	10	637	-5	69	62	575	9	445	9	6
157396	259.60	261.60	2.00	-0.2	10	11	589	-5	80	62	531	8	395	8	5
157397	261.60	263.60	2.00	-0.2	10	10	588	-5	70	62	556	7	402	8	5
157398	263.60	265.00	1.40	-0.2	11	11	567	-5	78	65	582	8	428	8	6

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157399	265.00	266.23	1.23	-0.2	10	10	640	-5	103	58	539	8	432	8	5
157400	266.23	267.05	0.82	-0.2	10	11	651	-5	106	59	515	9	441	8	5
157401	267.05	269.00	1.95	-0.2	10	10	606	-5	85	61	524	9	445	7	6
157402	269.00	270.43	1.43	-0.2	10	11	594	-5	98	62	518	8	416	8	5
157403	270.43	272.43	2.00	-0.2	9	9	572	-5	74	55	572	8	321	7	5
157404	272.43	274.43	2.00	-0.2	8	9	649	-5	85	52	540	8	312	8	5
157405	274.43	276.00	1.57	-0.2	9	9	642	-5	80	57	541	8	376	7	5
157406	276.00	277.67	1.67	-0.2	11	11	697	-5	104	65	559	10	264	8	6
157407	277.67	278.75	1.08	-0.2	10	10	629	-5	127	55	552	9	511	8	5
157408	278.75	279.88	1.13	-0.2	9	9	628	-5	110	57	511	9	427	9	5
157409	279.88	281.88	2.00	-0.2	10	11	623	-5	116	64	579	9	468	9	6
157410	281.88	283.88	2.00	-0.2	10	10	660	-5	118	60	497	10	353	10	5
157411	283.88	285.88	2.00	-0.2	10	10	603	-5	128	59	510	9	329	10	5
157412	285.88	287.00	1.12	-0.2	10	10	650	-5	107	57	639	10	502	9	5
157413	287.00	288.15	1.15	-0.2	9	10	695	-5	123	54	547	9	684	9	5
157414	288.15	290.15	2.00	-0.2	10	10	636	-5	116	57	535	10	452	10	5
157415	290.15	291.75	1.60	-0.2	11	11	650	-5	143	64	567	10	453	9	6
157416	291.75	293.75	2.00	-0.2	10	10	576	-5	127	64	577	10	426	9	5
157417	293.75	295.12	1.37	-0.2	10	10	629	-5	117	60	538	9	556	9	5
157418	295.12	296.76	1.64	-0.2	8	9	579	-5	98	50	698	9	495	8	4
157419	296.76	298.76	2.00	-0.2	10	10	609	-5	126	61	535	9	418	11	5
157420	298.76	300.76	2.00	-0.2	11	10	634	-5	122	64	566	10	458	10	6
157421	300.76	302.76	2.00	-0.2	10	10	652	-5	118	66	568	10	423	9	5
157422	302.76	304.76	2.00	-0.2	10	10	666	-5	110	64	563	9	452	8	5
157423	304.76	306.76	2.00	-0.2	10	11	648	-5	115	69	556	10	434	8	6
157424	306.76	308.76	2.00	-0.2	11	10	649	-5	118	66	569	10	457	9	6
157425	308.76	310.76	2.00	-0.2	12	12	697	-5	141	70	650	10	475	10	6
157426	310.76	312.76	2.00	-0.2	10	10	654	-5	128	61	555	10	436	9	5
157427	312.76	314.76	2.00	-0.2	11	11	643	-5	123	64	554	9	431	9	5
157428	314.76	316.76	2.00	-0.2	10	10	654	-5	109	59	547	9	431	8	5
157429	316.76	317.61	0.85	-0.2	11	10	649	-5	139	60	550	9	463	9	5
157430	317.61	318.76	1.15	-0.2	10	10	650	-5	86	62	536	9	426	8	5
157431	318.76	320.76	2.00	-0.2	10	11	636	-5	97	59	508	10	455	8	5
157432	320.76	322.76	2.00	-0.2	11	11	648	-5	110	56	713	9	504	8	5
157433	322.76	324.13	1.37	-0.2	9	9	626	-5	87	60	521	10	421	9	5
157434	324.13	326.13	2.00	-0.2	10	11	634	-5	93	61	533	10	446	9	5
157435	326.13	328.13	2.00	-0.2	11	10	669	-5	118	64	590	10	442	9	6

SAMPLE	FROM	TO	WIDTH	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc
	m	m	m	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
157436	328.13	329.44	1.31	-0.2	10	11	632	-5	138	61	555	9	469	9	5
157437	329.44	330.04	0.60	-0.2	11	9	631	-5	99	59	574	9	454	9	5
157438	330.04	332.13	2.09	-0.2	11	11	643	-5	128	61	549	10	480	9	5
157439	332.13	334.13	2.00	-0.2	10	10	647	-5	120	62	563	9	438	10	5
157440	334.13	335.57	1.44	-0.2	11	11	665	-5	140	63	561	10	466	10	6
157441	335.57	336.39	0.82	-0.2	9	10	643	-5	103	59	634	9	470	9	5
157442	336.39	337.41	1.02	-0.2	11	11	670	-5	129	61	516	10	440	9	6
157443	337.41	338.10	0.69	-0.2	9	9	472	-5	105	56	553	8	305	9	5
157444	338.10	339.55	1.45	-0.2	10	11	666	-5	145	62	534	10	431	10	6
157445	339.55	340.50	0.95	-0.2	9	9	785	-5	80	54	731	10	458	9	5
157446	340.50	342.50	2.00	-0.2	11	11	684	-5	94	62	559	10	486	10	5
157447	342.50	344.50	2.00	-0.2	11	12	683	-5	106	71	615	10	445	11	6
157448	344.50	346.00	1.50	-0.2	10	10	614	-5	103	60	510	9	404	9	5
157449	346.00	346.90	0.90	-0.2	10	9	699	-5	89	49	788	12	411	9	4
157450	346.90	348.95	2.05	-0.2	10	10	598	-5	111	57	541	8	421	8	5
157451	348.95	350.30	1.35	-0.2	11	10	665	-5	99	60	589	10	448	9	5
157452	350.30	352.30	2.00	-0.2	11	10	640	-5	104	62	555	9	402	9	5
157453	352.30	354.30	2.00	-0.2	10	10	680	-5	106	60	564	10	440	9	5
157454	354.30	356.30	2.00	-0.2	11	10	673	-5	94	63	608	10	463	9	6
157455	356.30	358.00	1.70	-0.2	11	11	670	-5	113	61	576	10	457	9	6
157456	358.00	359.63	1.63	-0.2	10	10	646	-5	107	61	537	10	435	9	5
157457	359.63	361.59	1.96	-0.2	11	10	575	-5	99	62	568	9	409	12	5
157458	361.59	363.59	2.00	-0.2	13	9	535	-5	64	78	542	8	492	51	7
157459	363.59	365.59	2.00	-0.2	13	9	453	-5	70	78	506	8	519	50	6
157460	365.59	367.59	2.00	-0.2	12	9	466	-5	54	77	518	8	484	52	6
157461	367.59	368.29	0.70	-0.2	13	9	476	-5	58	79	508	8	477	50	6

SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157251	5.73	9.61	3.88	0.23	9.74	2.88	2.94	0.69	1.18	2.31	0.06
157252	9.61	11.80	2.19	-0.01	8.37	3.03	3.05	1.08	1.08	2.65	0.08
157253	11.80	13.11	1.31	0.09	7.42	1.28	1.11	0.29	2.69	2	0.02
157254	13.11	14.63	1.52	0.26	8.08	2.71	2.53	0.95	1.45	2.52	0.06
157255	14.63	15.65	1.02	0.3	7.33	3.22	3.22	1.12	0.83	1.07	0.08
157256	15.65	17.06	1.41	0.3	10.63	3.44	3.32	1.05	1.53	2.86	0.07
157257	17.06	18.76	1.70	0.23	9.2	3.47	2.59	0.76	0.96	2.81	0.05
157258	18.76	20.86	2.10	0.31	9.71	3.55	3.57	1.07	1.2	3.16	0.07
157259	20.86	21.32	0.46	0.32	8.96	3.46	3.85	0.94	1.07	2.66	0.08
157260	21.32	23.12	1.80	0.33	8.36	3.63	3.67	1.02	0.94	2.86	0.08
157261	23.12	23.33	0.21	0.2	7.83	2.28	2.16	0.74	1.16	3.18	0.04
157262	23.33	24.44	1.11	0.23	9.01	2.52	2.31	0.66	1.15	3.61	0.06
157263	24.44	25.36	0.92	0.27	7.57	2.54	3.02	1.02	1.23	2.98	0.11
157264	25.36	27.29	1.93	0.21	8.42	2.69	2.39	0.79	1.12	2.91	0.05
157265	27.29	28.51	1.22	0.28	9.71	3.69	3.06	0.82	1	2.87	0.06
157266	28.51	29.97	1.46	0.23	9.12	2.74	2.46	0.77	1.32	2.96	0.05
157267	29.97	32.54	2.57	0.22	9.17	3.04	2.58	0.76	1.29	2.99	0.06
157268	32.54	33.70	1.16	0.21	8.07	2.93	2.53	0.72	1.4	2.74	0.05
157269	33.70	35.70	2.00	0.17	7.86	3.42	2.44	0.98	1.22	1.38	0.05
157270	35.70	38.15	2.45	0.18	9.75	3.17	2.6	1.02	1.46	1.65	0.05
157271	38.15	39.06	0.91	0.15	7.41	4.06	1.98	1.1	0.99	0.7	0.04
157272	39.06	41.06	2.00	0.2	8.66	3.77	2.28	0.96	0.93	1.58	0.05
157273	41.06	42.59	1.53	0.19	8.26	3.11	2.28	0.8	1.14	1.75	0.04
157274	42.59	44.59	2.00	0.21	8.88	3.02	2.44	0.77	1.32	2.71	0.05
157275	44.59	46.59	2.00	0.2	8.26	2.78	2.32	0.76	1.26	2.57	0.05
157276	46.59	48.59	2.00	0.2	8.31	2.69	2.27	0.73	1.48	2.61	0.04
157277	48.59	50.59	2.00	0.25	9.72	3.42	2.79	0.87	1.53	2.98	0.05
157278	50.59	52.11	1.52	0.26	10.07	3.44	3.08	0.99	1.5	3.14	0.06
157279	52.11	53.95	1.84	0.18	8.05	3.06	2.05	0.55	0.95	2.66	0.04
157280	53.95	56.56	2.61	0.13	8.73	3.05	1.84	0.63	1.37	2.34	0.04
157281	56.56	58.56	2.00	0.16	8.73	2.9	1.96	0.55	1.07	2.98	0.04
157282	58.56	60.56	2.00	0.18	8.87	2.85	2.06	0.64	1.08	3.15	0.04
157283	60.56	62.56	2.00	0.21	9.52	2.95	2.36	0.79	1.69	3.15	0.04
157284	62.56	64.56	2.00	0.19	9.33	2.77	2.15	0.68	1.7	3.08	0.04
157285	64.56	66.56	2.00	0.24	9.48	3.05	2.79	0.94	1.3	3.38	0.05
157286	66.56	68.56	2.00	0.23	8.91	2.89	2.5	0.83	1.22	3.07	0.05
157287	68.56	70.56	2.00	0.23	9.07	2.92	2.49	0.83	1.18	3.45	0.06



SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157288	70.56	72.56	2.00	0.23	9.39	2.97	2.52	0.83	1.25	3.3	0.05
157289	72.56	74.56	2.00	0.23	8.99	2.83	2.48	0.82	1.32	3.18	0.05
157290	74.56	76.56	2.00	0.25	9.87	3.15	2.64	0.87	1.28	3.56	0.05
157291	76.56	78.56	2.00	0.24	9.66	3.02	2.67	0.9	1.37	3.37	0.05
157292	78.56	80.56	2.00	0.22	8.97	2.94	2.33	0.8	1.24	3.2	0.05
157293	80.56	82.56	2.00	0.2	8.81	2.67	2.33	0.77	1.24	2.97	0.05
157294	82.56	84.56	2.00	0.19	8.66	2.49	2.26	0.74	1.34	2.97	0.05
157295	84.56	86.56	2.00	0.2	8.39	2.83	2.31	0.69	1.12	2.75	0.05
157296	86.56	88.56	2.00	0.22	9.31	3.17	2.57	0.77	1.33	3.17	0.05
157297	88.56	89.73	1.17	0.19	9	2.82	2.3	0.71	1.44	3.3	0.05
157298	89.73	91.73	2.00	0.14	8.79	2.44	1.74	0.48	1.62	3.3	0.04
157299	91.73	93.71	1.98	0.14	9.67	2.5	1.86	0.55	2.31	3.53	0.05
157300	93.71	95.73	2.02	0.07	7.84	1.82	1.41	0.38	2.41	2.56	0.02
157301	95.73	97.73	2.00	0.08	8.69	2.12	1.46	0.37	2.52	2.9	0.02
157302	97.73	99.29	1.54	0.06	8.81	1.98	1.56	0.39	2.68	2.67	0.03
157303	99.29	101.29	2.02	0.07	8.41	2.58	1.65	0.5	2.23	2.67	0.03
157304	101.29	103.29	2.00	0.08	8.35	2.53	1.72	0.48	2.05	2.58	0.03
157305	103.29	105.29	2.00	0.12	9.22	2.34	1.57	0.44	2.27	2.89	0.03
157306	105.29	107.00	1.71	0.09	7.85	2.4	1.51	0.48	1.6	2.36	0.03
157307	107.00	108.52	1.52	0.09	8.38	2.42	1.63	0.5	1.43	2.75	0.04
157308	108.52	110.56	2.04	0.15	9.74	2.87	1.97	0.53	1.7	3.71	0.04
157309	110.56	112.91	2.35	0.13	9.57	2.78	1.84	0.46	1.39	3.63	0.04
157310	112.91	114.50	1.59	0.09	6.77	2.25	1.58	0.44	0.84	2.42	0.02
157311	114.50	116.37	1.87	0.13	8.1	2.58	1.97	0.56	0.94	2.88	0.03
157312	116.37	117.78	1.41	0.13	10.19	2.8	2.26	0.63	2.25	3.68	0.04
157313	117.78	119.78	2.00	0.09	8.69	2.65	2.07	0.64	1.68	2.97	0.04
157314	119.78	120.75	0.97	0.1	9.44	2.99	2.04	0.63	1.93	3.03	0.04
157315	120.75	121.78	1.03	0.08	9.17	2.57	1.96	0.54	1.81	3.46	0.04
157316	121.78	123.78	2.00	0.08	8.83	3.07	1.86	0.56	1.83	2.98	0.03
157317	123.78	125.78	2.00	0.13	9.21	2.67	1.8	0.5	1.81	3.12	0.03
157318	125.78	127.78	2.00	0.12	8.51	2.23	1.57	0.44	2.08	3.21	0.03
157319	127.78	129.78	2.00	0.15	8.51	2.48	2.01	0.62	2.19	3.06	0.04
157320	129.78	131.55	1.77	0.09	8.59	2.43	1.66	0.45	2.12	3.08	0.03
157321	131.55	133.00	1.45	0.2	8.96	3.24	2.32	0.72	1.35	3.05	0.05
157322	133.00	133.93	0.93	0.14	7.91	2.9	2.03	0.63	1.7	2.89	0.04
157323	133.93	135.06	1.13	0.13	9.51	3.75	2.32	0.92	2.15	3.06	0.05
157324	135.06	137.06	2.00	0.12	8.21	2.36	1.73	0.51	1.64	2.95	0.03

SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157325	137.06	139.06	2.00	0.17	9.57	3.12	2.2	0.64	1.55	3.46	0.04
157326	139.06	140.50	1.44	0.14	10.11	3.22	2.08	0.69	1.8	3.81	0.03
157327	140.50	141.97	1.47	0.13	8.78	2.56	1.78	0.51	1.41	3.19	0.03
157328	141.97	142.50	0.53	0.2	8.99	4.81	2.65	1.12	1.23	2.04	0.04
157329	142.50	144.50	2.00	0.2	9.82	2.92	2.4	0.76	1.45	3.09	0.04
157330	144.50	146.00	1.50	0.13	9.82	3.88	2.38	0.88	1.89	3.08	0.04
157331	146.00	147.50	1.50	0.19	9.47	3.35	2.29	0.74	1.51	3.28	0.04
157332	147.50	148.65	1.15	0.15	8.48	3.04	2.17	0.78	1.29	1.04	0.05
157333	148.65	150.65	2.00	0.17	9.21	3.16	2.25	0.73	1.58	2.99	0.04
157334	150.65	152.65	2.00	0.19	8.65	3.27	2.24	0.73	1.26	2.77	0.04
157335	152.65	154.65	2.00	0.18	8.47	3.31	2.18	0.71	1.13	2.56	0.05
157336	154.65	156.22	1.57	0.19	9.56	3.61	2.5	0.73	1.37	3.19	0.06
157337	156.22	157.32	1.10	0.12	8.42	2.75	1.77	0.54	1.65	2.87	0.04
157338	157.32	159.32	2.00	0.11	8.97	2.64	1.64	0.47	1.74	2.9	0.03
157339	159.32	161.11	1.79	0.12	8.61	2.72	1.88	0.48	1.41	2.9	0.03
157340	161.11	162.35	1.24	0.23	9.75	4.46	3.59	1.28	1.33	2.32	0.06
157341	162.35	163.59	1.24	0.22	9.48	3.84	3.21	0.96	1.37	2.52	0.05
157342	163.59	165.59	2.00	0.08	8.76	3.82	2.29	0.83	1.98	1.98	0.04
157343	165.59	167.59	2.00	0.12	7.88	3.98	2.19	0.86	1.57	1.51	0.04
157344	167.59	169.18	1.59	0.18	9.9	3.44	2.16	0.49	1.32	3.28	0.04
157345	169.18	171.00	1.82	0.1	8.21	2.62	1.64	0.57	1.47	2.53	0.03
157346	171.00	172.02	1.02	0.12	8.31	2.46	1.6	0.44	1.46	2.73	0.03
157347	172.02	174.02	2.00	0.17	8.6	3.12	2.02	0.54	1.24	2.96	0.04
157348	174.02	176.02	2.00	0.22	9.2	4.07	2.76	0.93	1.28	2.92	0.05
157349	176.02	178.02	2.00	0.25	9.19	3.73	2.8	0.93	1.47	2.86	0.05
157350	178.02	179.50	1.48	0.28	9.97	4.01	3.05	1.03	1.35	3.27	0.05
157351	179.50	181.02	1.52	0.23	8.42	3.44	2.75	0.84	1.15	2.61	0.06
157352	181.02	183.00	1.98	0.17	8.38	3.74	2.23	0.78	1.45	2.71	0.05
157353	183.00	184.90	1.90	0.16	7.76	2.97	2.04	0.66	1.06	2.53	0.04
157354	184.90	186.90	2.00	0.24	9.95	3.55	2.58	0.76	0.91	3.3	0.05
157355	186.90	188.90	2.00	0.21	8.12	3.37	2.25	0.74	1.04	2.66	0.05
157356	188.90	189.70	0.80	0.23	8.51	3.68	2.51	0.79	1.31	2.9	0.05
157357	189.70	191.34	1.64	0.19	8.27	3.17	2.26	0.71	1.16	2.82	0.05
157358	191.34	193.11	1.77	0.13	7.82	3.92	2.14	0.69	1.37	2.3	0.04
157359	193.11	195.11	2.00	0.23	9.01	3.54	2.5	0.82	1.15	2.98	0.05
157360	195.11	197.11	2.00	0.23	8.96	3.3	2.51	0.83	1.12	3.11	0.05
157361	197.11	199.11	2.00	0.21	8.17	3.18	2.33	0.76	0.98	2.83	0.05

SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157362	199.11	201.11	2.00	0.2	8.76	3.31	2.36	0.76	1.14	3.02	0.05
157363	201.11	203.11	2.00	0.2	8.29	3.18	2.36	0.8	0.96	2.81	0.06
157364	203.11	205.15	2.04	0.19	8.54	3.25	2.37	0.81	0.98	3.1	0.05
157365	205.15	206.59	1.48	0.1	8.32	3.25	2.46	0.72	1.52	2.67	0.06
157366	206.59	207.50	0.91	0.24	10.19	4	3.36	1.17	1.31	3.31	0.07
157367	207.50	209.60	2.10	0.22	8.9	3.8	3.17	1.08	1.27	2.86	0.07
157368	209.60	210.51	0.91	0.29	9.05	4.04	3.37	1.19	2.57	2.14	0.1
157369	210.51	212.50	1.99	0.2	8.54	3.36	2.65	0.8	1.35	2.77	0.06
157370	212.50	214.50	2.00	0.19	7.66	3.04	2.55	0.79	1.36	2.67	0.05
157371	214.50	216.50	2.00	0.22	9.81	3.61	2.99	1.02	1.59	3.1	0.06
157372	216.50	217.50	1.00	0.24	9.46	3.41	2.91	0.96	1.59	3.12	0.06
157373	217.50	218.85	1.35	0.19	8.8	3.2	2.61	0.81	1.44	2.75	0.06
157374	218.85	220.24	1.39	0.17	10.06	3.62	2.81	0.86	1.82	3.19	0.06
157375	220.24	221.38	1.14	0.22	10.04	3.89	2.97	0.86	1.57	3.22	0.06
157376	221.38	223.38	2.00	0.14	8.77	3.18	2.49	0.65	1.42	2.51	0.05
157377	223.38	225.38	2.00	0.14	7.26	3.56	2.41	0.82	1.25	2.03	0.05
157378	225.38	227.34	1.96	0.2	8.66	4.46	2.95	1.07	1.17	2.5	0.05
157379	227.34	228.50	1.16	0.18	7.03	3.88	2.5	0.63	1.08	2.43	0.05
157380	228.50	230.22	1.72	0.2	8.04	3.57	2.43	0.62	1.19	2.57	0.06
157381	230.22	231.80	1.58	0.21	8.06	3.49	2.58	0.78	1.26	2.77	0.06
157382	231.80	233.41	1.61	0.19	8.28	3.61	2.68	0.8	1.26	2.59	0.06
157383	233.41	235.41	2.00	0.21	9.69	3.95	2.8	0.9	1.33	2.78	0.06
157384	235.41	237.30	1.89	0.2	8.59	3.57	2.47	0.83	1.28	2.44	0.05
157385	237.30	239.30	2.00	0.24	8.06	3.69	2.72	0.83	1.39	3.04	0.05
157386	239.30	241.30	2.00	0.24	9.33	3.81	2.85	0.89	1.52	3.11	0.06
157387	241.30	243.30	2.00	0.27	9.09	3.92	2.95	0.9	1.42	2.91	0.06
157388	243.30	245.30	2.00	0.44	10.06	4.07	3.91	1.24	1.64	3.36	0.09
157389	245.30	247.30	2.00	0.29	9.38	4.05	3.03	0.98	1.55	3.39	0.06
157390	247.30	249.55	2.25	0.26	9.24	3.62	2.8	0.88	1.51	3.18	0.06
157391	249.55	251.60	2.05	0.23	9.41	3.28	2.67	0.81	1.35	2.93	0.06
157392	251.60	253.65	2.05	0.22	8.97	3.34	2.62	0.85	1.33	2.64	0.06
157393	253.65	255.65	2.00	0.26	9.63	3.67	2.85	0.89	1.45	3.25	0.06
157394	255.65	257.60	1.95	0.24	6.7	3.09	2.46	0.79	1.27	2.86	0.06
157395	257.60	259.60	2.00	0.27	9.87	3.83	2.89	0.97	1.48	3.16	0.06
157396	259.60	261.60	2.00	0.25	8.91	3.61	2.78	0.91	1.54	3.08	0.05
157397	261.60	263.60	2.00	0.23	7.77	3.13	2.46	0.79	1.37	2.74	0.05
157398	263.60	265.00	1.40	0.26	8.49	3.58	2.69	0.85	1.36	2.97	0.06

SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157399	265.00	266.23	1.23	0.23	9.33	3.55	2.68	0.91	1.44	2.98	0.05
157400	266.23	267.05	0.82	0.21	8.78	3.42	2.61	0.81	1.29	2.65	0.06
157401	267.05	269.00	1.95	0.23	8.71	3.36	2.53	0.73	1.31	2.84	0.06
157402	269.00	270.43	1.43	0.25	9.09	3.38	2.75	0.87	1.69	3.14	0.06
157403	270.43	272.43	2.00	0.17	8.29	4.01	2.45	1.08	1.3	1.69	0.05
157404	272.43	274.43	2.00	0.19	9.29	3.15	2.57	0.88	1.56	1.81	0.06
157405	274.43	276.00	1.57	0.2	8.97	3.2	2.46	0.77	1.31	2.07	0.05
157406	276.00	277.67	1.67	0.2	9.18	2.52	2.62	0.74	1.62	1.69	0.06
157407	277.67	278.75	1.08	0.18	9.18	3.54	2.56	0.81	1.38	2.78	0.05
157408	278.75	279.88	1.13	0.18	8.84	3.24	2.52	0.73	1.43	2.52	0.05
157409	279.88	281.88	2.00	0.21	9.52	3.72	2.8	1.03	1.56	2.9	0.06
157410	281.88	283.88	2.00	0.24	10.15	3.42	2.71	0.71	1.53	2.82	0.06
157411	283.88	285.88	2.00	0.19	9.27	3.37	2.54	0.74	1.33	2.4	0.06
157412	285.88	287.00	1.12	0.16	8.42	4	2.59	0.99	1.3	2.36	0.05
157413	287.00	288.15	1.15	0.17	9.45	3.7	2.67	1.01	1.34	2.68	0.05
157414	288.15	290.15	2.00	0.22	9.24	3.55	2.58	0.76	1.49	3.04	0.05
157415	290.15	291.75	1.60	0.27	10.52	3.76	2.99	0.96	1.8	3.6	0.06
157416	291.75	293.75	2.00	0.2	8.72	3.45	2.48	0.77	1.48	2.87	0.06
157417	293.75	295.12	1.37	0.2	8.62	3.48	2.28	0.79	1.3	2.5	0.06
157418	295.12	296.76	1.64	0.14	7.53	4.57	2.42	1.21	0.94	1.8	0.05
157419	296.76	298.76	2.00	0.24	10.06	3.34	2.78	0.94	1.83	3.63	0.05
157420	298.76	300.76	2.00	0.27	10.66	3.65	3.01	1.02	1.78	3.83	0.06
157421	300.76	302.76	2.00	0.2	9.02	2.98	2.48	0.85	1.77	3.28	0.06
157422	302.76	304.76	2.00	0.23	10.2	3.53	2.86	0.95	1.84	3.7	0.06
157423	304.76	306.76	2.00	0.22	10.09	3.59	2.75	0.94	2.1	3.68	0.05
157424	306.76	308.76	2.00	0.24	9.34	3.09	2.61	0.93	1.61	3.42	0.06
157425	308.76	310.76	2.00	0.31	11.06	3.83	3.38	1.2	1.84	3.89	0.07
157426	310.76	312.76	2.00	0.24	9.13	2.99	2.59	1	1.89	3.49	0.06
157427	312.76	314.76	2.00	0.21	8.76	2.91	2.48	0.83	1.59	3.11	0.06
157428	314.76	316.76	2.00	0.21	9.13	3.18	2.51	0.8	1.7	3.23	0.06
157429	316.76	317.61	0.85	0.22	9.04	3.15	2.39	0.76	1.39	3.21	0.06
157430	317.61	318.76	1.15	0.23	9.5	3.49	2.57	0.71	1.68	3.2	0.06
157431	318.76	320.76	2.00	0.23	9.83	3.54	2.63	0.77	1.41	3.37	0.06
157432	320.76	322.76	2.00	0.19	7.98	4.31	2.59	1.11	1.23	2.15	0.05
157433	322.76	324.13	1.37	0.19	9.24	3.13	2.42	0.7	1.56	2.89	0.06
157434	324.13	326.13	2.00	0.22	9.15	3.32	2.46	0.71	1.5	3.14	0.06
157435	326.13	328.13	2.00	0.25	9.53	3.47	2.67	0.89	1.56	3.35	0.06

SAMPLE	FROM	TO	WIDTH	Ti	Al	Ca	Fe	Mg	K	Na	P
	m	m	m	%	%	%	%	%	%	%	%
157436	328.13	329.44	1.31	0.23	9.08	3.47	2.56	0.79	1.55	3.11	0.06
157437	329.44	330.04	0.60	0.2	9.1	3.39	2.78	0.8	1.98	3.22	0.05
157438	330.04	332.13	2.09	0.24	9.66	3.52	2.61	0.83	1.61	3.34	0.06
157439	332.13	334.13	2.00	0.25	10.06	3.67	2.83	0.92	1.73	3.41	0.06
157440	334.13	335.57	1.44	0.25	9.86	3.47	2.73	0.84	1.64	3.42	0.06
157441	335.57	336.39	0.82	0.2	8.74	3.84	2.51	0.93	1.26	2.45	0.06
157442	336.39	337.41	1.02	0.23	8.87	3.25	2.46	0.7	1.39	2.97	0.06
157443	337.41	338.10	0.69	0.17	8.69	3.69	2.46	0.9	1.41	1.86	0.05
157444	338.10	339.55	1.45	0.25	10.19	3.81	2.78	0.8	1.67	3.38	0.06
157445	339.55	340.50	0.95	0.19	8.74	5.09	2.69	1.15	1.21	2.61	0.05
157446	340.50	342.50	2.00	0.25	9.62	3.22	2.72	0.84	1.61	3.29	0.06
157447	342.50	344.50	2.00	0.26	9.69	3.5	2.92	0.95	1.63	3.24	0.06
157448	344.50	346.00	1.50	0.21	9.23	3.28	2.29	0.73	1.5	2.96	0.05
157449	346.00	346.90	0.90	0.18	7.83	5.82	2.22	0.6	1.3	2.27	0.05
157450	346.90	348.95	2.05	0.21	8.73	3.28	2.43	0.85	1.43	2.86	0.05
157451	348.95	350.30	1.35	0.25	10.15	3.45	2.78	1.01	1.7	3.42	0.05
157452	350.30	352.30	2.00	0.24	9.31	3.48	2.63	0.94	1.57	2.93	0.05
157453	352.30	354.30	2.00	0.23	9.06	3.23	2.47	0.83	1.44	3.09	0.06
157454	354.30	356.30	2.00	0.24	8.87	3.29	2.54	0.88	1.34	2.97	0.06
157455	356.30	358.00	1.70	0.26	10.07	3.56	2.82	0.96	1.63	3.4	0.06
157456	358.00	359.63	1.63	0.21	8.69	3.07	2.4	0.79	1.48	2.86	0.05
157457	359.63	361.59	1.96	0.21	9.03	3.58	2.59	0.94	1.15	2.87	0.06
157458	361.59	363.59	2.00	0.23	9.39	3.59	2.91	1.12	1.18	3.28	0.06
157459	363.59	365.59	2.00	0.24	9.84	3.66	3.03	1.14	0.98	3.53	0.06
157460	365.59	367.59	2.00	0.22	10.06	4.04	3.04	1.1	1.26	3.41	0.06
157461	367.59	368.29	0.70	0.21	9.15	3.84	2.81	0.96	1.27	2.66	0.06

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
0.00	6.86	6.86	1.09	15.89	0.52	7.58
6.86	8.23	1.37	0.64	46.72	0.19	13.87
8.23	9.76	1.53	1.35	88.24	0	0.00
9.76	13.11	3.35	3.26	97.31	1.26	37.61
13.11	15.85	2.74	2.81	102.55	2.2	80.29
15.85	17.68	1.83	1.59	86.89	1.2	65.57
17.68	20.72	3.04	3.11	102.30	1.48	48.68
20.72	23.78	3.06	3.06	100.00	1.55	50.65
23.78	26.83	3.05	3.09	101.31	1.16	38.03
26.83	29.88	3.05	3.07	100.66	1.6	52.46
29.88	32.93	3.05	2.66	87.21	0.89	29.18
32.93	35.98	3.05	3.03	99.34	1.72	56.39
35.98	39.02	3.04	2.89	95.07	1.75	57.57
39.02	42.07	3.05	2.78	91.15	1.37	44.92
42.07	45.12	3.05	3.16	103.61	1.51	49.51
45.12	48.17	3.05	3.04	99.67	2.16	70.82
48.17	49.24	1.07	0.96	89.72	0.87	81.31
49.24	51.22	1.98	1.95	98.48	0.74	37.37
51.22	54.27	3.05	3.1	101.64	2.54	83.28
54.27	57.32	3.05	3.08	100.98	1.66	54.43
57.32	60.37	3.05	2.96	97.05	1.78	58.36
60.37	63.41	3.04	3.09	101.64	1.87	61.51
63.41	66.46	3.05	2.96	97.05	1.84	60.33
66.46	69.51	3.05	2.67	87.54	1.6	52.46
69.51	72.56	3.05	2.87	94.10	1.5	49.18
72.56	75.61	3.05	2.96	97.05	0.68	22.30
75.61	78.66	3.05	2.92	95.74	1.53	50.16
78.66	81.71	3.05	2.79	91.48	1.9	62.30
81.71	84.76	3.05	2.85	93.44	1.16	38.03
84.76	86.89	2.13	1.72	80.75	0.5	23.47
86.89	87.8	0.91	0.96	105.49	0.74	81.32
87.80	90.85	3.05	3.02	99.02	1.8	59.02
90.85	93.9	3.05	3.02	99.02	2.37	77.70
93.90	96.95	3.05	3.04	99.67	2.08	68.20
96.95	100	3.05	3.06	100.33	1.2	39.34
100.00	103.5	3.50	3.03	86.57	1.32	37.71
103.50	106.1	2.60	3.02	116.15	2.36	90.77
106.10	109.15	3.05	2.77	90.82	0.98	32.13
109.15	112.2	3.05	2.88	94.43	1.26	41.31
112.20	115.24	3.04	3.1	101.97	0.94	30.92
115.24	118.29	3.05	3.11	101.97	0.23	7.54
118.29	121.34	3.05	3.09	101.31	0.72	23.61
121.34	123.48	2.14	1.97	92.06	1.69	78.97
123.48	126.52	3.04	3.1	101.97	1.87	61.51
126.52	127.44	0.92	0.95	103.26	0.8	86.96
127.44	130.49	3.05	3	98.36	2.52	82.62
130.49	133.54	3.05	3.04	99.67	2.84	93.11
133.54	136.59	3.05	3	98.36	2.68	87.87
136.59	139.63	3.04	3.02	99.34	2.42	79.61

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
139.63	142.68	3.05	3.02	99.02	2.21	72.46
142.68	145.73	3.05	3.03	99.34	2.52	82.62
145.73	148.78	3.05	3.04	99.67	2	65.57
148.78	151.83	3.05	2.98	97.70	2.64	86.56
151.83	154.88	3.05	3.05	100.00	2.67	87.54
154.88	157.93	3.05	3.04	99.67	2.53	82.95
157.93	160.98	3.05	3.05	100.00	2.64	86.56
160.98	164.02	3.04	3.01	99.01	2.16	71.05
164.02	167.07	3.05	3.04	99.67	1.09	35.74
167.07	170.12	3.05	3.07	100.66	1.37	44.92
170.12	172.87	2.75	2.72	98.91	1.72	62.55
172.87	173.17	0.30	0.38	126.67	0.38	126.67
173.17	176.22	3.05	3.03	99.34	2.48	81.31
176.22	179.27	3.05	3.07	100.66	2.79	91.48
179.27	182.32	3.05	3.05	100.00	1.97	64.59
182.32	185.37	3.05	3.03	99.34	2.63	86.23
185.37	188.41	3.04	3	98.68	2.79	91.78
188.41	191.46	3.05	3.08	100.98	2.81	92.13
191.46	194.51	3.05	3.08	100.98	2.86	93.77
194.51	197.56	3.05	3.04	99.67	2.9	95.08
197.56	200.61	3.05	3.03	99.34	2.59	84.92
200.61	203.66	3.05	3.02	99.02	2.48	81.31
203.66	206.71	3.05	3.03	99.34	2.61	85.57
206.71	209.45	2.74	2.72	99.27	1.84	67.15
209.45	212.5	3.05	3.09	101.31	2.3	75.41
212.50	215.55	3.05	3.1	101.64	2.25	73.77
215.55	218.9	3.35	3.2	95.52	1.83	54.63
218.90	221.95	3.05	3.11	101.97	1.09	35.74
221.95	225	3.05	1.71	56.07	0.15	4.92
225.00	228.05	3.05	2.67	87.54	1.11	36.39
228.05	230.79	2.74	3.03	110.58	2.06	75.18
230.79	234.14	3.35	3.1	92.54	2.48	74.03
234.14	237.2	3.06	2.99	97.71	1.8	58.82
237.20	240.24	3.04	2.96	97.37	2.77	91.12
240.24	243.29	3.05	3.06	100.33	2.83	92.79
243.29	246.34	3.05	3.02	99.02	3.02	99.02
246.34	249.39	3.05	2.99	98.03	2.91	95.41
249.39	252.44	3.05	3.01	98.69	2.82	92.46
252.44	255.49	3.05	3.05	100.00	2.86	93.77
255.49	258.54	3.05	2.99	98.03	2.84	93.11
258.54	261.59	3.05	3.03	99.34	2.73	89.51
261.59	264.63	3.04	3.02	99.34	2.35	77.30
264.63	267.68	3.05	3.03	99.34	1.94	63.61
267.68	270.73	3.05	2.94	96.39	2.44	80.00
270.73	273.78	3.05	3.03	99.34	1.59	52.13
273.78	276.83	3.05	3.08	100.98	2.43	79.67
276.83	279.88	3.05	3.18	104.26	1.66	54.43
279.88	282.93	3.05	3.05	100.00	2.79	91.48
282.93	285.98	3.05	3.06	100.33	2.82	92.46

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery	of >10cm	RQD
285.98	289.02	3.04	3.05	100.33	2.03	66.78
289.02	292.07	3.05	2.96	97.05	2.9	95.08
292.07	295.12	3.05	3.07	100.66	2.3	75.41
295.12	298.17	3.05	3.13	102.62	2.59	84.92
298.17	301.22	3.05	2.97	97.38	2.42	79.34
301.22	304.27	3.05	3.03	99.34	2.42	79.34
304.27	307.32	3.05	3.05	100.00	2.26	74.10
307.32	310.37	3.05	3.05	100.00	2.83	92.79
310.37	313.41	3.04	2.97	97.70	2.44	80.26
313.41	316.46	3.05	3.1	101.64	2.07	67.87
316.46	319.51	3.05	2.94	96.39	2.05	67.21
319.51	321.04	1.53	1.47	96.08	1.13	73.86
321.04	322.56	1.52	1.46	96.05	0.82	53.95
322.56	325.61	3.05	3.02	99.02	2.6	85.25
325.61	328.66	3.05	3.05	100.00	2.4	78.69
328.66	331.71	3.05	2.95	96.72	2.55	83.61
331.71	334.76	3.05	3.05	100.00	2.65	86.89
334.76	337.8	3.04	3.01	99.01	2	65.79
337.80	340.85	3.05	2.94	96.39	2.14	70.16
340.85	343.9	3.05	2.99	98.03	2.56	83.93
343.90	346.95	3.05	3.1	101.64	2.47	80.98
346.95	350	3.05	2.97	97.38	2.19	71.80
350.00	353.05	3.05	3.03	99.34	2.02	66.23
353.05	356.1	3.05	3.03	99.34	2.4	78.69
356.10	359.15	3.05	3.02	99.02	1.76	57.70
359.15	362.2	3.05	3.08	100.98	1.6	52.46
362.20	365.24	3.04	3.05	100.33	2.24	73.68
365.24	368.29	3.05	2.96	97.05	1.91	62.62



***Appendix D Analytical Certificates***



INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

iPL 08H3744



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

## Paget Resources Corp

Project : MO  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

41 Samples

Print: Sep 12, 2008 In: Aug 12, 2008

[374418:27:50:80091208:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	41	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

### Analytical Summary

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

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  
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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

##	Code	Method	Units	Description	Element	Limit	Limit
						Low	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	5000.0
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)	Molybdenum	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: \_\_\_\_\_



# CERTIFICATE OF ANALYSIS

## iPL 08H3744



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

Client : Paget Resources Corp  
 Project: MO

**41 Samples**

41=Drill Core    3=Repeat    1=Blk iPL    1=Std [374418275080091208001] In: Aug 12, 2008

Print: Sep 12, 2008

Page 1 of 2  
 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
0152452	Drill Core	5.3	<0.01	<0.5	39	<2	101	<5	<5	<3	6	<2	<2	<0.2	25	15	383	<5	49
0152453	Drill Core	4.0	<0.01	<0.5	25	<2	55	<5	<5	<3	6	<2	<2	<0.2	15	29	835	<5	116
0152454	Drill Core	5.4	0.01	<0.5	16	<2	113	<5	<5	<3	6	<2	<2	<0.2	28	8	497	<5	45
0152455	Drill Core	5.0	0.01	<0.5	71	<2	77	<5	<5	<3	7	<2	<2	<0.2	22	8	656	<5	85
0152456	Drill Core	5.1	<0.01	<0.5	67	<2	114	<5	<5	<3	8	<2	<2	<0.2	32	9	628	<5	42
0152457	Drill Core	5.1	<0.01	<0.5	9	<2	95	<5	<5	<3	6	<2	<2	<0.2	26	5	1214	<5	36
0152458	Drill Core	4.8	<0.01	<0.5	<1	<2	91	<5	<5	<3	6	<2	<2	<0.2	28	6	1074	<5	42
0152459	Drill Core	3.5	0.08	<0.5	35	<2	99	<5	<5	<3	7	<2	<2	<0.2	29	6	511	<5	35
0152460	Drill Core	5.1	0.01	<0.5	44	<2	104	<5	<5	<3	6	<2	<2	<0.2	31	7	456	<5	26
0152461	Drill Core	3.8	<0.01	<0.5	9	<2	101	<5	<5	<3	5	<2	<2	<0.2	25	7	758	<5	55
0152462	Drill Core	5.4	<0.01	<0.5	6	<2	79	<5	<5	<3	5	<2	<2	<0.2	18	10	603	<5	78
0152463	Drill Core	5.6	<0.01	<0.5	17	<2	110	<5	<5	<3	5	<2	<2	<0.2	39	12	750	<5	33
0152464	Drill Core	8.3	<0.01	<0.5	8	<2	101	<5	<5	<3	6	<2	<2	<0.2	36	9	436	<5	36
0152465	Drill Core	5.1	<0.01	<0.5	4	<2	96	<5	<5	<3	6	<2	<2	<0.2	34	9	171	<5	36
0152466	Drill Core	4.9	<0.01	<0.5	1	<2	111	6	<5	<3	5	<2	<2	<0.2	34	8	1370	<5	25
0152467	Drill Core	4.4	<0.01	<0.5	7	<2	113	<5	<5	<3	6	<2	<2	<0.2	34	9	761	<5	50
0152468	Drill Core	5.2	<0.01	<0.5	8	<2	111	<5	<5	<3	6	<2	<2	<0.2	35	9	607	<5	27
0152469	Drill Core	5.1	<0.01	<0.5	10	<2	75	<5	<5	<3	11	<2	<2	<0.2	18	5	817	<5	48
0152470	Drill Core	4.4	0.01	<0.5	13	<2	83	<5	<5	<3	8	<2	<2	<0.2	18	4	867	<5	38
0152471	Drill Core	5.4	<0.01	<0.5	2	<2	86	<5	<5	<3	5	<2	<2	<0.2	21	5	880	<5	41
0152472	Drill Core	4.4	0.01	<0.5	9	<2	99	<5	<5	<3	5	<2	<2	<0.2	34	12	635	<5	38
0152473	Drill Core	5.2	<0.01	<0.5	8	<2	99	<5	<5	<3	6	<2	<2	<0.2	28	6	1000	<5	34
0152474	Drill Core	5.0	<0.01	<0.5	16	<2	93	<5	<5	<3	15	<2	<2	<0.2	29	9	660	<5	37
0152475	Drill Core	2.7	<0.01	<0.5	10	<2	100	<5	<5	<3	6	<2	<2	<0.2	33	10	761	<5	30
0152476	Drill Core	1.5	<0.01	<0.5	20	<2	49	<5	<5	<3	4	<2	<2	<0.2	12	7	729	<5	84
0152477	Drill Core	3.1	<0.01	<0.5	16	<2	104	<5	<5	<3	7	<2	<2	<0.2	34	8	646	<5	29
0152478	Drill Core	5.4	<0.01	<0.5	9	<2	104	<5	<5	<3	10	<2	<2	<0.2	33	8	680	<5	32
0152479	Drill Core	5.7	<0.01	<0.5	77	<2	110	6	<5	<3	7	<2	<2	<0.2	34	8	950	<5	31
0152480	Drill Core	4.1	<0.01	<0.5	28	<2	95	13	<5	<3	5	<2	<2	<0.2	33	8	313	<5	28
0152481	Drill Core	5.4	<0.01	<0.5	15	<2	102	12	<5	<3	5	<2	<2	<0.2	34	8	552	<5	25
0152482	Drill Core	5.1	<0.01	<0.5	<1	<2	105	14	<5	<3	5	<2	<2	<0.2	32	7	974	<5	26
0152483	Drill Core	3.9	0.01	<0.5	4	<2	107	31	<5	<3	6	<2	<2	<0.2	29	5	1323	<5	31
0152484	Drill Core	5.4	0.01	<0.5	18	<2	100	15	<5	<3	6	<2	<2	<0.2	28	8	1172	<5	32
0152485	Drill Core	4.1	<0.01	<0.5	53	<2	94	<5	<5	<3	25	<2	<2	<0.2	28	10	683	<5	65
0152486	Drill Core	5.4	<0.01	<0.5	22	<2	87	<5	<5	<3	6	<2	<2	<0.2	28	8	512	<5	40
0152487	Drill Core	2.4	<0.01	<0.5	128	<2	67	<5	<5	<3	5	<2	<2	<0.2	16	5	973	<5	62
0152488	Drill Core	4.7	<0.01	<0.5	8	<2	86	<5	<5	<3	5	<2	<2	<0.2	27	7	416	<5	39
0152489	Drill Core	5.1	0.01	<0.5	139	<2	88	<5	<5	<3	6	<2	<2	<0.2	30	10	396	<5	54
0152490	Drill Core	2.4	<0.01	<0.5	16	<2	96	<5	<5	<3	5	<2	<2	<0.2	30	10	331	<5	51

Minimum Detection

Maximum Detection

Method

0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
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

# CERTIFICATE OF ANALYSIS

## iPL 08H3744



Client : Paget Resources Corp  
Project: M0

### 41 Samples

Print: Sep 12, 2008  
In: Aug 12, 2008

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Section 2 of 2

Ship#      41=Drill Core      3=Repeat      1=Blk iPL      1=Std [374418275080091208001]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0152452	194	1781	15	883	22	15	0.38	11%	8.33	6.53%	1.78	0.76	3.58	0.07
0152453	94	860	14	606	50	7	0.26	9.09%	4.05	3.27	1.15	2.39	3.01	0.06
0152454	223	2009	15	787	14	16	0.36	12%	7.78	7.85%	1.92	1.29	3.76	0.06
0152455	155	1095	14	733	14	12	0.27	10%	4.59	4.91	1.58	2.02	3.16	0.05
0152456	223	1981	15	1309	18	17	0.39	12%	6.26	7.64%	2.55	2.40	3.73	0.06
0152457	215	1644	19	1440	37	14	0.39	11%	3.58	6.38%	2.15	3.76	3.61	0.10
0152458	210	1579	18	1386	26	16	0.39	10%	3.70	6.50%	2.21	2.11	4.08	0.09
0152459	231	1690	15	909	7	16	0.39	9.74%	5.43	6.58%	1.75	1.25	3.44	0.11
0152460	268	1665	18	1364	6	17	0.46	11%	5.07	7.60%	2.06	1.04	4.56	0.12
0152461	178	1429	16	1291	10	14	0.38	10%	4.85	5.73%	1.48	1.60	4.06	0.09
0152462	129	1132	12	739	7	11	0.32	9.57%	4.60	4.12	1.19	1.27	3.52	0.07
0152463	266	2049	14	1378	3	22	0.58	11%	5.63	8.75%	3.17	1.60	4.35	0.08
0152464	273	1785	15	993	7	21	0.47	10%	5.34	7.26%	2.68	1.24	3.94	0.09
0152465	431	2020	17	913	6	22	0.51	11%	7.23	8.21%	2.59	0.61	3.98	0.10
0152466	381	1940	15	1521	6	22	0.50	12%	5.71	7.89%	2.75	2.46	3.77	0.08
0152467	331	1876	17	1437	7	21	0.49	10%	5.52	7.76%	2.51	1.54	3.72	0.10
0152468	318	2048	17	1617	9	21	0.54	11%	5.83	8.55%	2.86	1.27	4.22	0.10
0152469	140	1499	19	1344	35	10	0.33	11%	4.14	5.26%	1.29	1.58	4.69	0.10
0152470	123	1258	18	1264	40	10	0.30	10%	3.07	4.79	1.31	2.05	4.34	0.10
0152471	158	1600	17	1580	33	12	0.38	11%	4.34	6.02%	1.59	1.79	4.30	0.10
0152472	264	1775	17	1282	6	20	0.49	11%	6.26	8.16%	2.62	1.46	3.38	0.11
0152473	201	1586	18	1473	19	16	0.43	11%	5.26	6.73%	2.06	2.15	3.04	0.11
0152474	203	1608	16	920	8	17	0.39	11%	5.34	6.49%	2.27	1.97	3.75	0.10
0152475	230	1941	18	710	10	19	0.46	11%	6.03	7.51%	2.63	2.05	3.35	0.11
0152476	87	698	8	423	18	7	0.22	8.29%	2.58	2.79	0.83	2.66	3.10	0.05
0152477	280	1843	18	727	5	22	0.52	11%	6.02	8.18%	2.48	0.96	3.82	0.13
0152478	276	2073	18	732	6	21	0.53	11%	6.14	8.34%	2.74	1.32	4.07	0.13
0152479	276	1882	19	801	6	23	0.50	11%	5.35	8.07%	2.81	2.00	3.37	0.13
0152480	277	2092	18	691	7	21	0.54	11%	7.14	8.47%	2.47	0.85	3.98	0.12
0152481	253	1800	16	730	4	20	0.48	11%	5.33	8.02%	2.57	1.04	4.14	0.12
0152482	264	1690	17	527	13	21	0.45	9.98%	5.65	7.62%	2.90	3.26	2.44	0.15
0152483	199	1756	16	611	13	16	0.39	11%	4.13	6.82%	2.90	4.20	2.23	0.17
0152484	211	1721	21	526	49	18	0.47	11%	3.35	6.83%	2.59	3.28	3.12	0.12
0152485	231	1393	19	660	34	19	0.50	9.86%	3.04	6.52%	1.97	1.68	4.26	0.10
0152486	224	1595	17	700	34	20	0.47	10%	3.81	6.14%	2.13	1.41	4.47	0.08
0152487	129	1101	22	724	44	10	0.29	9.19%	2.79	3.78	1.34	2.02	4.22	0.05
0152488	213	1324	18	503	36	17	0.46	9.47%	3.19	6.07%	1.71	1.03	5.04	0.10
0152489	253	1604	17	628	42	22	0.52	9.73%	3.71	6.81%	2.11	1.14	4.83	0.09
0152490	244	1570	14	378	33	21	0.54	9.41%	3.73	6.92%	2.02	1.30	4.77	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 08H3744



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Website www.ipl.ca

Client : Paget Resources Corp  
Project: MO

Ship# **41 Samples**

41=Drill Core 3=Repeat 1=Blk iPL 1=Std [374418275080091208001] In: Aug 12, 2008

Print: Sep 12, 2008

Page 2 of 2  
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
0152491	Drill Core	4.2	0.01	<0.5	9	<2	82	6	<5	<3	5	<2	<2	<0.2	23	7	920	<5	64
0152492	Drill Core	2.1	<0.01	<0.5	149	<2	78	13	<5	<3	9	<2	<2	<0.2	26	10	455	<5	58
RE 0152452	Repeat	—	<0.01	<0.5	38	<2	102	<5	<5	<3	6	<2	<2	<0.2	25	17	385	<5	50
RE 0152471	Repeat	—	<0.01	<0.5	1	<2	86	<5	<5	<3	5	<2	<2	<0.2	22	5	886	<5	42
RE 0152491	Repeat	—	0.01	<0.5	9	<2	82	6	<5	<3	5	<2	<2	<0.2	23	7	920	<5	65
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 ICPM ICPM  
 —=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate% NS=No Sample

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3744**



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Richmond, B.C.  
Canada V7A 4V5  
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Client : Paget Resources Corp  
Project: MO

Ship# 41=Drill Core 3=Repeat 1=Blk iPL 1=Std [374418275080091208001] In: Aug 12, 2008

Page 2 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0152491	187	1267	20	673	52	16	0.42	9.90%	3.89	5.87%	1.31	2.38	3.71	0.09
0152492	197	1871	16	734	29	21	0.51	8.31%	7.95	5.32%	1.42	1.17	3.71	0.08
RE 0152452	199	1812	15	893	22	15	0.40	11%	8.57	6.77%	1.80	0.75	3.44	0.07
RE 0152471	158	1579	18	1560	35	13	0.38	11%	4.10	5.86%	1.59	1.77	4.04	0.10
RE 0152491	186	1259	19	684	51	16	0.41	9.87%	3.73	5.64%	1.31	2.36	3.61	0.09
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 0.01  
Maximum Detection 10000 10000 10000 10000 10000 10000 10.00 5.00 10.00 5.00 10.00 10.00 10.00 10.00 5.00  
Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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Phone (604) 272-7818  
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### Paget Resources Corp

Project : MO  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

**211 Samples**

Print: Sep 15, 2008 In: Aug 11, 2008

[371915:42:23:80091508:002]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	211	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

### Analytical Summary

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

### Document Distribution

1 Paget Resources Corp  
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##	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	5000.0
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)	Molybdenum	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: \_\_\_\_\_

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



Client : Paget Resources Corp  
Project: MO

Ship# 211 Samples  
211=Drill Core 11=Repeat 1=B1k iPL 1=Std [371915422380091508002] In: Aug 11, 2008  
Print: Sep 15, 2008 Page 1 of 6  
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
0157251	Drill Core	4.8	<0.01	<0.5	61	<2	55	<5	<5	<3	26	<2	<2	<0.2	11	10	532	<5	103
0157252	Drill Core	5.3	<0.01	<0.5	94	<2	<1	<5	<5	<3	24	<2	<2	<0.2	15	14	478	<5	105
0157253	Drill Core	2.8	<0.01	<0.5	62	<2	20	<5	<5	<3	57	<2	<2	<0.2	5	6	804	<5	99
0157254	Drill Core	3.9	<0.01	<0.5	163	<2	57	<5	<5	<3	217	<2	<2	<0.2	14	12	468	<5	91
0157255	Drill Core	2.5	<0.01	<0.5	122	<2	72	<5	<5	<3	133	<2	<2	<0.2	15	14	352	6	105
0157256	Drill Core	3.0	0.01	<0.5	60	<2	61	<5	<5	<3	18	<2	<2	<0.2	12	11	540	<5	93
0157257	Drill Core	4.4	0.01	<0.5	49	<2	55	<5	<5	<3	14	<2	<2	<0.2	11	9	545	<5	93
0157258	Drill Core	5.9	0.01	<0.5	84	<2	70	<5	<5	<3	25	<2	<2	<0.2	14	11	457	<5	94
0157259	Drill Core	1.2	0.01	<0.5	177	<2	75	<5	<5	<3	177	<2	<2	<0.2	15	13	442	<5	100
0157260	Drill Core	3.9	0.01	<0.5	74	<2	72	<5	<5	<3	20	<2	<2	<0.2	15	15	404	<5	85
0157261	Drill Core	3.0	<0.01	<0.5	82	<2	38	<5	<5	<3	0.11%	<2	<2	<0.2	8	7	480	<5	88
0157262	Drill Core	2.3	<0.01	<0.5	90	<2	43	<5	<5	<3	30	<2	<2	<0.2	9	7	487	<5	90
0157263	Drill Core	1.9	0.01	<0.5	274	<2	64	<5	<5	<3	91	<2	<2	<0.2	15	14	457	<5	96
0157264	Drill Core	4.9	0.01	<0.5	193	<2	47	<5	<5	<3	55	<2	<2	<0.2	10	9	465	<5	107
0157265	Drill Core	2.7	0.01	<0.5	66	<2	48	<5	<5	<3	158	<2	<2	<0.2	11	10	464	<5	66
0157266	Drill Core	4.1	0.01	<0.5	86	<2	52	<5	<5	<3	15	<2	<2	<0.2	10	9	588	<5	100
0157267	Drill Core	4.8	<0.01	<0.5	114	<2	45	<5	<5	<3	38	<2	<2	<0.2	10	13	527	<5	66
0157268	Drill Core	2.8	0.01	<0.5	228	<2	46	<5	<5	<3	141	<2	<2	<0.2	10	9	550	<5	91
0157269	Drill Core	4.4	0.01	<0.5	141	<2	46	<5	<5	<3	102	<2	<2	<0.2	9	9	679	<5	73
0157270	Drill Core	5.2	0.01	<0.5	135	<2	46	<5	<5	<3	167	<2	<2	<0.2	10	9	502	<5	88
0157271	Drill Core	2.3	0.01	<0.5	146	<2	40	7	<5	<3	183	<2	<2	<0.2	10	8	338	<5	68
0157272	Drill Core	3.7	0.01	<0.5	89	<2	37	<5	<5	<3	100	<2	<2	<0.2	7	7	387	<5	79
0157273	Drill Core	3.6	0.01	<0.5	71	<2	45	<5	<5	<3	135	<2	<2	<0.2	9	8	441	<5	78
0157274	Drill Core	5.5	<0.01	<0.5	98	<2	48	<5	<5	<3	91	<2	<2	<0.2	10	9	584	<5	108
0157275	Drill Core	4.3	<0.01	<0.5	106	<2	48	<5	<5	<3	264	<2	<2	<0.2	10	9	592	<5	88
0157276	Drill Core	4.7	<0.01	<0.5	70	<2	39	<5	<5	<3	162	<2	<2	<0.2	10	8	589	<5	111
0157277	Drill Core	4.7	<0.01	<0.5	65	<2	47	<5	<5	<3	57	<2	<2	<0.2	11	9	579	<5	85
0157278	Drill Core	3.9	<0.01	<0.5	166	<2	52	<5	<5	<3	16	<2	<2	<0.2	12	10	531	<5	113
0157279	Drill Core	4.7	<0.01	<0.5	94	<2	39	<5	<5	<3	47	<2	<2	<0.2	8	6	500	<5	139
0157280	Drill Core	5.9	<0.01	<0.5	65	<2	39	<5	<5	<3	121	<2	<2	<0.2	7	6	511	<5	92
0157281	Drill Core	5.1	<0.01	<0.5	76	<2	37	<5	<5	<3	96	<2	<2	<0.2	7	5	528	<5	95
0157282	Drill Core	4.5	<0.01	<0.5	43	<2	37	<5	<5	<3	58	<2	<2	<0.2	8	6	554	<5	121
0157283	Drill Core	2.1	<0.01	<0.5	81	<2	39	<5	<5	<3	116	<2	<2	<0.2	9	7	579	<5	101
0157284	Drill Core	4.3	<0.01	<0.5	65	<2	35	<5	<5	<3	42	<2	<2	<0.2	8	6	669	<5	117
0157285	Drill Core	4.5	<0.01	<0.5	173	<2	48	<5	<5	<3	86	<2	<2	<0.2	10	9	532	<5	102
0157286	Drill Core	4.0	<0.01	<0.5	151	<2	46	<5	<5	<3	59	<2	<2	<0.2	10	8	555	<5	120
0157287	Drill Core	4.7	<0.01	<0.5	106	<2	43	<5	<5	<3	90	<2	<2	<0.2	9	7	533	<5	102
0157288	Drill Core	1.3	<0.01	<0.5	97	<2	43	<5	<5	<3	96	<2	<2	<0.2	9	8	526	<5	106
0157289	Drill Core	4.5	<0.01	<0.5	120	<2	47	<5	<5	<3	116	<2	<2	<0.2	10	8	579	<5	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 ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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

Client : Paget Resources Corp  
Project: MO

### 211 Samples

Ship#

211=Drill Core

11=Repeat

1=Blk iPL

1=Std [371915422380091508002]

Print: Sep 15, 2008  
In: Aug 11, 2008

Page 1 of 6  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0157251	69	510	8	343	10	6	0.23	9.74%	2.88	2.94	0.69	1.18	2.31	0.06
0157252	1	654	9	4	<1	<1	<0.01	8.37%	3.03	3.05	1.08	1.08	2.65	0.08
0157253	30	233	7	186	21	2	0.09	7.42%	1.28	1.11	0.29	2.69	2.00	0.02
0157254	84	578	8	396	10	6	0.26	8.08%	2.71	2.53	0.95	1.45	2.52	0.06
0157255	107	718	8	147	9	11	0.30	7.33%	3.22	3.22	1.12	0.83	1.07	0.08
0157256	75	606	6	315	7	6	0.30	11%	3.44	3.32	1.05	1.53	2.86	0.07
0157257	61	529	8	365	7	6	0.23	9.20%	3.47	2.59	0.76	0.96	2.81	0.05
0157258	85	702	8	428	6	7	0.31	9.71%	3.55	3.57	1.07	1.20	3.16	0.07
0157259	102	709	7	403	6	9	0.32	8.96%	3.46	3.85	0.94	1.07	2.66	0.08
0157260	110	732	6	456	6	8	0.33	8.36%	3.63	3.67	1.02	0.94	2.86	0.08
0157261	47	450	5	438	8	4	0.20	7.83%	2.28	2.16	0.74	1.16	3.18	0.04
0157262	57	489	7	451	8	4	0.23	9.01%	2.52	2.31	0.66	1.15	3.61	0.06
0157263	76	676	6	386	8	5	0.27	7.57%	2.54	3.02	1.02	1.23	2.98	0.11
0157264	62	520	7	438	8	4	0.21	8.42%	2.69	2.39	0.79	1.12	2.91	0.05
0157265	77	512	9	420	21	6	0.28	9.71%	3.69	3.06	0.82	1.00	2.87	0.06
0157266	58	568	8	413	9	5	0.23	9.12%	2.74	2.46	0.77	1.32	2.96	0.05
0157267	67	507	8	424	31	6	0.22	9.17%	3.04	2.58	0.76	1.29	2.99	0.06
0157268	63	486	6	313	9	5	0.21	8.07%	2.93	2.53	0.72	1.40	2.74	0.05
0157269	57	490	8	201	11	5	0.17	7.86%	3.42	2.44	0.98	1.22	1.38	0.05
0157270	64	487	8	236	9	5	0.18	9.75%	3.17	2.60	1.02	1.46	1.65	0.05
0157271	51	479	7	292	11	4	0.15	7.41%	4.06	1.98	1.10	0.99	0.70	0.04
0157272	57	418	7	249	9	4	0.20	8.66%	3.77	2.28	0.96	0.93	1.58	0.05
0157273	54	448	7	285	9	4	0.19	8.26%	3.11	2.28	0.80	1.14	1.75	0.04
0157274	59	527	9	343	10	6	0.21	8.88%	3.02	2.44	0.77	1.32	2.71	0.05
0157275	57	507	9	356	10	5	0.20	8.26%	2.78	2.32	0.76	1.26	2.57	0.05
0157276	59	432	9	359	9	5	0.20	8.31%	2.69	2.27	0.73	1.48	2.61	0.04
0157277	60	507	8	372	9	5	0.25	9.72%	3.42	2.79	0.87	1.53	2.98	0.05
0157278	70	563	8	420	8	5	0.26	10%	3.44	3.08	0.99	1.50	3.14	0.06
0157279	45	407	5	386	10	4	0.18	8.05%	3.06	2.05	0.55	0.95	2.66	0.04
0157280	83	414	7	219	12	4	0.13	8.73%	3.05	1.84	0.63	1.37	2.34	0.04
0157281	43	405	6	392	13	4	0.16	8.73%	2.90	1.96	0.55	1.07	2.98	0.04
0157282	49	411	7	436	11	4	0.18	8.87%	2.85	2.06	0.64	1.08	3.15	0.04
0157283	55	428	7	401	10	5	0.21	9.52%	2.95	2.36	0.79	1.69	3.15	0.04
0157284	50	383	7	385	13	4	0.19	9.33%	2.77	2.15	0.68	1.70	3.08	0.04
0157285	61	527	7	400	10	6	0.24	9.48%	3.05	2.79	0.94	1.30	3.38	0.05
0157286	59	519	8	418	10	5	0.23	8.91%	2.89	2.50	0.83	1.22	3.07	0.05
0157287	59	504	8	423	10	5	0.23	9.07%	2.92	2.49	0.83	1.18	3.45	0.06
0157288	58	482	8	399	10	5	0.23	9.39%	2.97	2.52	0.83	1.25	3.30	0.05
0157289	59	512	8	419	9	5	0.23	8.99%	2.83	2.48	0.82	1.32	3.18	0.05

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

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3719**



Client : Paget Resources Corp  
Project: MO

Ship# **211 Samples**

211=Drill Core 11=Repeat 1=B1k iPL 1=Std [371915422380091508002] In: Aug 11, 2008

Print: Sep 15, 2008

Page 2 of 6

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
0157290	Drill Core	4.8	<0.01	<0.5	72	<2	49	<5	<5	<3	20	<2	<2	<0.2	10	8	559	<5	118
0157291	Drill Core	4.3	<0.01	<0.5	89	<2	42	<5	<5	<3	88	<2	<2	<0.2	9	8	526	<5	116
0157292	Drill Core	1.2	<0.01	<0.5	55	<2	50	<5	<5	<3	54	<2	<2	<0.2	10	8	542	<5	111
0157293	Drill Core	4.4	<0.01	<0.5	199	50	48	<5	<5	<3	78	<2	<2	<0.2	9	7	527	<5	101
0157294	Drill Core	3.8	<0.01	<0.5	124	<2	41	<5	<5	<3	95	<2	<2	<0.2	9	8	580	<5	89
0157295	Drill Core	3.8	<0.01	<0.5	63	<2	45	<5	<5	<3	35	<2	<2	<0.2	9	8	516	<5	89
0157296	Drill Core	4.8	<0.01	<0.5	122	<2	47	<5	<5	<3	119	<2	<2	<0.2	9	8	511	<5	87
0157297	Drill Core	3.5	<0.01	<0.5	122	<2	44	<5	<5	<3	78	<2	<2	<0.2	9	7	546	<5	78
0157298	Drill Core	4.8	<0.01	<0.5	104	<2	28	<5	<5	<3	32	<2	<2	<0.2	7	6	540	<5	94
0157299	Drill Core	4.7	<0.01	<0.5	137	<2	29	<5	<5	<3	68	<2	<2	<0.2	7	6	657	<5	84
0157300	Drill Core	4.7	<0.01	<0.5	106	<2	23	<5	<5	<3	156	<2	<2	<0.2	6	5	654	<5	86
0157301	Drill Core	4.1	<0.01	<0.5	85	<2	23	<5	<5	<3	35	<2	<2	<0.2	5	4	607	<5	85
0157302	Drill Core	3.7	0.02	<0.5	97	<2	25	<5	<5	<3	92	<2	<2	<0.2	4	4	608	<5	73
0157303	Drill Core	4.4	<0.01	<0.5	97	<2	29	<5	<5	<3	40	<2	<2	<0.2	5	5	619	<5	84
0157304	Drill Core	4.5	<0.01	<0.5	153	<2	27	<5	<5	<3	119	<2	<2	<0.2	5	5	593	<5	94
0157305	Drill Core	5.2	0.01	<0.5	114	<2	28	<5	<5	<3	32	<2	<2	<0.2	6	5	644	<5	86
0157306	Drill Core	4.0	<0.01	<0.5	85	<2	27	<5	<5	<3	69	<2	<2	<0.2	5	5	567	<5	96
0157307	Drill Core	2.7	<0.01	<0.5	96	<2	28	<5	<5	<3	448	<2	<2	<0.2	5	5	539	<5	72
0157308	Drill Core	4.7	<0.01	<0.5	111	<2	32	<5	<5	<3	108	<2	<2	<0.2	6	4	617	<5	83
0157309	Drill Core	6.2	<0.01	<0.5	139	<2	31	<5	<5	<3	138	<2	<2	<0.2	6	4	553	<5	79
0157310	Drill Core	3.6	<0.01	<0.5	248	<2	26	<5	<5	<3	164	<2	<2	<0.2	6	4	433	<5	146
0157311	Drill Core	4.5	<0.01	<0.5	285	<2	30	<5	<5	<3	188	<2	<2	<0.2	7	5	449	<5	125
0157312	Drill Core	3.8	<0.01	<0.5	133	<2	32	<5	<5	<3	162	<2	<2	<0.2	7	6	686	<5	106
0157313	Drill Core	3.9	<0.01	<0.5	293	<2	32	<5	<5	<3	49	<2	<2	<0.2	7	5	425	<5	96
0157314	Drill Core	3.0	<0.01	<0.5	106	<2	33	8	<5	<3	66	<2	<2	<0.2	6	6	441	<5	107
0157315	Drill Core	2.3	<0.01	<0.5	173	<2	31	<5	<5	<3	367	<2	<2	<0.2	6	5	445	<5	119
0157316	Drill Core	4.5	<0.01	<0.5	74	<2	29	<5	<5	<3	26	<2	<2	<0.2	6	5	538	<5	123
0157317	Drill Core	5.8	<0.01	<0.5	77	<2	28	<5	<5	<3	56	<2	<2	<0.2	6	5	628	<5	101
0157318	Drill Core	5.0	<0.01	<0.5	73	<2	29	<5	<5	<3	38	<2	<2	<0.2	6	5	690	<5	122
0157319	Drill Core	4.8	<0.01	<0.5	61	<2	35	<5	<5	<3	81	<2	<2	<0.2	7	6	935	<5	114
0157320	Drill Core	5.1	<0.01	<0.5	52	<2	29	<5	<5	<3	25	<2	<2	<0.2	6	5	862	<5	122
0157321	Drill Core	4.5	<0.01	<0.5	106	<2	49	<5	<5	<3	22	<2	<2	<0.2	9	9	563	<5	118
0157322	Drill Core	3.2	<0.01	<0.5	169	<2	39	<5	<5	<3	56	<2	<2	<0.2	8	7	536	<5	118
0157323	Drill Core	2.2	0.01	<0.5	110	<2	41	<5	<5	<3	60	<2	<2	<0.2	7	7	518	<5	93
0157324	Drill Core	5.3	0.01	<0.5	131	<2	31	<5	<5	<3	134	<2	<2	<0.2	7	6	587	<5	109
0157325	Drill Core	5.5	<0.01	<0.5	168	<2	33	<5	<5	<3	54	<2	<2	<0.2	8	6	602	<5	104
0157326	Drill Core	3.9	<0.01	<0.5	123	<2	26	<5	<5	<3	28	<2	<2	<0.2	7	5	609	<5	103
0157327	Drill Core	3.7	<0.01	<0.5	105	<2	28	<5	<5	<3	60	<2	<2	<0.2	6	5	630	<5	138
0157328	Drill Core	1.6	0.01	<0.5	130	<2	50	<5	<5	<3	22	<2	<2	<0.2	9	8	621	<5	115

Minimum Detection  
Maximum Detection  
Method

0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
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

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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

Client : Paget Resources Corp  
Project: MO

### 211 Samples

Ship#

211=Drill Core

11=Repeat

1=Blk iPL

1=Std [371915422380091508002]

Print: Sep 15, 2008  
In: Aug 11, 2008

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0157290	61	550	8	442	10	5	0.25	9.87%	3.15	2.64	0.87	1.28	3.56	0.05
0157291	60	485	8	437	10	5	0.24	9.66%	3.02	2.67	0.90	1.37	3.37	0.05
0157292	58	531	7	477	8	5	0.22	8.97%	2.94	2.33	0.80	1.24	3.20	0.05
0157293	62	509	7	497	9	5	0.20	8.81%	2.67	2.33	0.77	1.24	2.97	0.05
0157294	62	472	8	422	10	5	0.19	8.66%	2.49	2.26	0.74	1.34	2.97	0.05
0157295	61	490	7	434	10	5	0.20	8.39%	2.83	2.31	0.69	1.12	2.75	0.05
0157296	65	498	6	438	9	5	0.22	9.31%	3.17	2.57	0.77	1.33	3.17	0.05
0157297	57	572	8	405	11	5	0.19	9.00%	2.82	2.30	0.71	1.44	3.30	0.05
0157298	41	396	8	299	16	3	0.14	8.79%	2.44	1.74	0.48	1.62	3.30	0.04
0157299	45	322	9	316	20	3	0.14	9.67%	2.50	1.86	0.55	2.31	3.53	0.05
0157300	32	265	8	202	21	3	0.07	7.84%	1.82	1.41	0.38	2.41	2.56	0.02
0157301	32	284	9	211	19	3	0.08	8.69%	2.12	1.46	0.37	2.52	2.90	0.02
0157302	36	283	9	173	20	3	0.06	8.81%	1.98	1.56	0.39	2.68	2.67	0.03
0157303	40	354	10	203	20	3	0.07	8.41%	2.58	1.65	0.50	2.23	2.67	0.03
0157304	38	327	8	206	17	3	0.08	8.35%	2.53	1.72	0.48	2.05	2.58	0.03
0157305	38	310	9	215	20	3	0.12	9.22%	2.34	1.57	0.44	2.27	2.89	0.03
0157306	39	323	9	209	18	3	0.09	7.85%	2.40	1.51	0.48	1.60	2.36	0.03
0157307	40	337	6	219	15	3	0.09	8.38%	2.42	1.63	0.50	1.43	2.75	0.04
0157308	44	375	7	306	15	4	0.15	9.74%	2.87	1.97	0.53	1.70	3.71	0.04
0157309	42	376	7	307	13	3	0.13	9.57%	2.78	1.84	0.46	1.39	3.63	0.04
0157310	40	291	6	215	13	3	0.09	6.77%	2.25	1.58	0.44	0.84	2.42	0.02
0157311	46	323	7	278	15	3	0.13	8.10%	2.58	1.97	0.56	0.94	2.88	0.03
0157312	52	370	8	257	19	3	0.13	10%	2.80	2.26	0.63	2.25	3.68	0.04
0157313	48	364	6	336	15	4	0.09	8.69%	2.65	2.07	0.64	1.68	2.97	0.04
0157314	46	332	5	541	14	4	0.10	9.44%	2.99	2.04	0.63	1.93	3.03	0.04
0157315	37	326	8	344	17	3	0.08	9.17%	2.57	1.96	0.54	1.81	3.46	0.04
0157316	38	354	8	349	17	3	0.08	8.83%	3.07	1.86	0.56	1.83	2.98	0.03
0157317	42	335	10	346	17	3	0.13	9.21%	2.67	1.80	0.50	1.81	3.12	0.03
0157318	38	300	8	334	18	3	0.12	8.51%	2.23	1.57	0.44	2.08	3.21	0.03
0157319	49	404	8	343	16	4	0.15	8.51%	2.48	2.01	0.62	2.19	3.06	0.04
0157320	35	336	10	320	18	3	0.09	8.59%	2.43	1.66	0.45	2.12	3.08	0.03
0157321	61	500	7	488	10	5	0.20	8.96%	3.24	2.32	0.72	1.35	3.05	0.05
0157322	53	420	5	408	10	4	0.14	7.91%	2.90	2.03	0.63	1.70	2.89	0.04
0157323	59	498	5	365	10	5	0.13	9.51%	3.75	2.32	0.92	2.15	3.06	0.05
0157324	42	335	7	360	19	3	0.12	8.21%	2.36	1.73	0.51	1.64	2.95	0.03
0157325	46	376	12	387	16	3	0.17	9.57%	3.12	2.20	0.64	1.55	3.46	0.04
0157326	43	313	11	388	15	3	0.14	10%	3.22	2.08	0.69	1.80	3.81	0.03
0157327	42	304	15	431	17	2	0.13	8.78%	2.56	1.78	0.51	1.41	3.19	0.03
0157328	56	532	8	449	10	4	0.20	8.99%	4.81	2.65	1.12	1.23	2.04	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      0.01  
Maximum Detection      10000      10000      10000      10000      10000      10000      10.00      5.00      10.00      5.00      10.00      10.00      10.00      10.00      5.00  
Method      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM  
—=No Test    Ins=Insufficient Sample    Del=Delay    Max=No Estimate    Rec=ReCheck    m=x1000    %=Estimate %    NS=No Sample

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



Client : Paget Resources Corp  
Project: MO

Ship# 211 Samples  
211=Drill Core 11=Repeat 1=Blk iPL 1=Std [371915422380091508002] In: Aug 11, 2008

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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
0157329	Drill Core	5.0	<0.01	<0.5	139	<2	45	<5	<5	<3	40	<2	<2	<0.2	9	8	592	<5	109
0157330	Drill Core	4.2	<0.01	<0.5	124	<2	46	<5	<5	<3	101	<2	<2	<0.2	7	7	534	<5	81
0157331	Drill Core	3.7	<0.01	<0.5	221	<2	43	<5	<5	<3	124	<2	<2	<0.2	8	7	537	<5	136
0157332	Drill Core	2.7	<0.01	<0.5	239	<2	48	<5	<5	<3	52	<2	<2	<0.2	8	7	536	<5	95
0157333	Drill Core	4.7	0.01	<0.5	189	<2	40	<5	<5	<3	130	<2	<2	<0.2	7	7	535	<5	119
0157334	Drill Core	5.1	<0.01	<0.5	136	<2	48	<5	<5	<3	63	<2	<2	<0.2	9	7	521	<5	100
0157335	Drill Core	4.6	<0.01	<0.5	140	<2	46	<5	<5	<3	280	<2	<2	<0.2	9	7	469	<5	135
0157336	Drill Core	3.8	<0.01	<0.5	130	<2	44	<5	<5	<3	111	<2	<2	<0.2	9	7	448	<5	92
0157337	Drill Core	2.7	<0.01	<0.5	134	<2	34	<5	<5	<3	68	<2	<2	<0.2	6	5	534	<5	83
0157338	Drill Core	6.3	<0.01	<0.5	109	<2	31	<5	<5	<3	140	<2	<2	<0.2	6	4	616	<5	111
0157339	Drill Core	3.6	<0.01	<0.5	169	<2	31	<5	<5	<3	164	<2	<2	<0.2	7	5	501	<5	95
0157340	Drill Core	3.5	0.01	<0.5	115	<2	63	<5	<5	<3	23	<2	<2	<0.2	13	11	491	<5	74
0157341	Drill Core	3.6	0.01	<0.5	173	<2	53	<5	<5	<3	183	<2	<2	<0.2	12	10	514	<5	86
0157342	Drill Core	4.7	0.01	<0.5	212	<2	42	<5	<5	<3	304	<2	<2	<0.2	7	7	543	<5	113
0157343	Drill Core	4.7	0.01	<0.5	176	<2	51	<5	<5	<3	227	<2	<2	<0.2	7	7	515	<5	100
0157344	Drill Core	3.6	0.01	<0.5	86	<2	38	<5	<5	<3	23	<2	<2	<0.2	8	6	457	<5	86
0157345	Drill Core	4.7	0.01	<0.5	96	<2	36	<5	<5	<3	21	<2	<2	<0.2	5	4	659	<5	88
0157346	Drill Core	2.7	<0.01	<0.5	65	<2	35	<5	<5	<3	36	<2	<2	<0.2	5	4	603	<5	96
0157347	Drill Core	5.3	<0.01	<0.5	164	<2	43	<5	<5	<3	100	<2	<2	<0.2	8	6	544	<5	98
0157348	Drill Core	5.5	<0.01	<0.5	94	<2	54	<5	<5	<3	30	<2	<2	<0.2	11	9	550	<5	98
0157349	Drill Core	4.9	0.01	<0.5	47	<2	53	<5	<5	<3	11	<2	<2	<0.2	11	10	632	<5	95
0157350	Drill Core	3.7	0.01	<0.5	63	<2	55	<5	<5	<3	48	<2	<2	<0.2	12	10	528	<5	98
0157351	Drill Core	4.5	0.01	<0.5	42	<2	55	<5	<5	<3	15	<2	<2	<0.2	11	11	549	<5	106
0157352	Drill Core	4.6	<0.01	<0.5	176	<2	43	<5	<5	<3	175	<2	<2	<0.2	9	8	583	<5	93
0157353	Drill Core	4.5	0.01	<0.5	149	<2	44	<5	<5	<3	128	<2	<2	<0.2	8	7	511	<5	100
0157354	Drill Core	4.8	0.01	<0.5	100	<2	50	<5	<5	<3	100	<2	<2	<0.2	9	8	536	<5	125
0157355	Drill Core	4.6	0.01	<0.5	111	<2	49	<5	<5	<3	117	<2	<2	<0.2	10	8	540	<5	128
0157356	Drill Core	2.4	0.01	<0.5	108	<2	46	<5	<5	<3	71	<2	<2	<0.2	10	8	532	<5	116
0157357	Drill Core	3.8	0.01	<0.5	137	<2	46	<5	<5	<3	82	<2	<2	<0.2	9	8	514	<5	130
0157358	Drill Core	4.5	0.01	<0.5	117	<2	43	<5	<5	<3	168	<2	<2	<0.2	8	8	573	<5	117
0157359	Drill Core	4.9	<0.01	<0.5	83	<2	49	<5	<5	<3	28	<2	<2	<0.2	9	8	512	<5	118
0157360	Drill Core	5.1	<0.01	<0.5	139	<2	48	<5	<5	<3	53	<2	<2	<0.2	10	8	519	<5	129
0157361	Drill Core	4.8	<0.01	<0.5	62	<2	49	<5	<5	<3	19	<2	<2	<0.2	10	8	503	<5	127
0157362	Drill Core	5.3	<0.01	<0.5	78	<2	44	<5	<5	<3	35	<2	<2	<0.2	9	8	489	<5	108
0157363	Drill Core	5.0	0.01	<0.5	91	<2	46	<5	<5	<3	161	<2	<2	<0.2	9	8	470	<5	116
0157364	Drill Core	5.4	<0.01	<0.5	185	<2	48	<5	<5	<3	83	<2	<2	<0.2	9	8	508	<5	102
0157365	Drill Core	3.7	0.03	<0.5	129	<2	52	<5	<5	<3	264	<2	<2	<0.2	8	8	403	<5	125
0157366	Drill Core	2.5	<0.01	<0.5	64	<2	62	<5	<5	<3	19	<2	<2	<0.2	12	13	510	<5	112
0157367	Drill Core	4.8	0.01	<0.5	75	<2	65	<5	<5	<3	9	<2	<2	<0.2	13	14	532	<5	118

Minimum Detection 0.1 0.01 0.5 1 2 1 5 5 3 1 2 2 0.2 1 1 2 5 1  
Maximum Detection 9999.0 5000.00 500.0 20000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000  
Method Spec FA/AAS ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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Website www.ipl.ca

Client : Paget Resources Corp  
Project: MO

### 211 Samples

Ship#

211=Drill Core

11=Repeat

1=Blk iPL

1=Std [371915422380091508002]

Print: Sep 15, 2008  
In: Aug 11, 2008

Page 3 of 6  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0157329	55	477	8	516	10	5	0.20	9.82%	2.92	2.40	0.76	1.45	3.09	0.04
0157330	59	491	7	506	10	5	0.13	9.82%	3.88	2.38	0.88	1.89	3.08	0.04
0157331	55	461	8	470	10	4	0.19	9.47%	3.35	2.29	0.74	1.51	3.28	0.04
0157332	54	479	7	262	9	4	0.15	8.48%	3.04	2.17	0.78	1.29	1.04	0.05
0157333	56	424	8	422	10	4	0.17	9.21%	3.16	2.25	0.73	1.58	2.99	0.04
0157334	52	514	8	469	10	5	0.19	8.65%	3.27	2.24	0.73	1.26	2.77	0.04
0157335	53	494	5	491	10	5	0.18	8.47%	3.31	2.18	0.71	1.13	2.56	0.05
0157336	62	475	5	482	11	5	0.19	9.56%	3.61	2.50	0.73	1.37	3.19	0.06
0157337	44	377	7	392	13	3	0.12	8.42%	2.75	1.77	0.54	1.65	2.87	0.04
0157338	38	354	7	403	13	3	0.11	8.97%	2.64	1.64	0.47	1.74	2.90	0.03
0157339	44	339	7	395	14	3	0.12	8.61%	2.72	1.88	0.48	1.41	2.90	0.03
0157340	94	644	7	429	20	7	0.23	9.75%	4.46	3.59	1.28	1.33	2.32	0.06
0157341	90	554	8	437	20	7	0.22	9.48%	3.84	3.21	0.96	1.37	2.52	0.05
0157342	46	448	8	369	14	3	0.08	8.76%	3.82	2.29	0.83	1.98	1.98	0.04
0157343	52	488	5	470	10	4	0.12	7.88%	3.98	2.19	0.86	1.57	1.51	0.04
0157344	49	390	6	410	13	4	0.18	9.90%	3.44	2.16	0.49	1.32	3.28	0.04
0157345	37	397	6	444	12	3	0.10	8.21%	2.62	1.64	0.57	1.47	2.53	0.03
0157346	35	368	7	382	12	3	0.12	8.31%	2.46	1.60	0.44	1.46	2.73	0.03
0157347	48	442	7	475	12	4	0.17	8.60%	3.12	2.02	0.54	1.24	2.96	0.04
0157348	67	572	8	492	8	6	0.22	9.20%	4.07	2.76	0.93	1.28	2.92	0.05
0157349	66	591	7	467	10	6	0.25	9.19%	3.73	2.80	0.93	1.47	2.86	0.05
0157350	67	599	8	502	7	6	0.28	9.97%	4.01	3.05	1.03	1.35	3.27	0.05
0157351	67	576	9	442	8	6	0.23	8.42%	3.44	2.75	0.84	1.15	2.61	0.06
0157352	55	462	9	600	12	5	0.17	8.38%	3.74	2.23	0.78	1.45	2.71	0.05
0157353	54	445	7	460	10	4	0.16	7.76%	2.97	2.04	0.66	1.06	2.53	0.04
0157354	56	479	7	528	11	5	0.24	9.95%	3.55	2.58	0.76	0.91	3.30	0.05
0157355	58	513	7	515	10	5	0.21	8.12%	3.37	2.25	0.74	1.04	2.66	0.05
0157356	64	476	7	499	9	5	0.23	8.51%	3.68	2.51	0.79	1.31	2.90	0.05
0157357	61	487	7	458	9	5	0.19	8.27%	3.17	2.26	0.71	1.16	2.82	0.05
0157358	52	535	7	382	9	4	0.13	7.82%	3.92	2.14	0.69	1.37	2.30	0.04
0157359	58	500	7	488	9	5	0.23	9.01%	3.54	2.50	0.82	1.15	2.98	0.05
0157360	63	512	7	519	9	5	0.23	8.96%	3.30	2.51	0.83	1.12	3.11	0.05
0157361	62	518	7	499	9	5	0.21	8.17%	3.18	2.33	0.76	0.98	2.83	0.05
0157362	58	469	7	472	9	5	0.20	8.76%	3.31	2.36	0.76	1.14	3.02	0.05
0157363	59	509	7	507	9	5	0.20	8.29%	3.18	2.36	0.80	0.96	2.81	0.06
0157364	62	556	7	531	9	5	0.19	8.54%	3.25	2.37	0.81	0.98	3.10	0.05
0157365	56	453	7	344	8	4	0.10	8.32%	3.25	2.46	0.72	1.52	2.67	0.06
0157366	78	642	10	520	9	6	0.24	10%	4.00	3.36	1.17	1.31	3.31	0.07
0157367	78	742	9	488	8	7	0.22	8.90%	3.80	3.17	1.08	1.27	2.86	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      0.01

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

Method      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM

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



# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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Client : Paget Resources Corp  
Project: MO

### 211 Samples

Ship#

211=Drill Core

11=Repeat

1=B1k iPL

1=Std [371915422380091508002]

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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 %
0157368	84	654	11	337	38	6	0.29	9.05%	4.04	3.37	1.19	2.57	2.14	0.10
0157369	59	523	9	401	9	5	0.20	8.54%	3.36	2.65	0.80	1.35	2.77	0.06
0157370	58	522	7	416	10	5	0.19	7.66%	3.04	2.55	0.79	1.36	2.67	0.05
0157371	60	538	9	417	10	5	0.22	9.81%	3.61	2.99	1.02	1.59	3.10	0.06
0157372	63	551	9	407	10	6	0.24	9.46%	3.41	2.91	0.96	1.59	3.12	0.06
0157373	59	526	9	387	10	5	0.19	8.80%	3.20	2.61	0.81	1.44	2.75	0.06
0157374	59	535	10	379	10	5	0.17	10%	3.62	2.81	0.86	1.82	3.19	0.06
0157375	62	536	9	410	10	5	0.22	10%	3.89	2.97	0.86	1.57	3.22	0.06
0157376	56	497	8	395	9	5	0.14	8.77%	3.18	2.49	0.65	1.42	2.51	0.05
0157377	56	529	5	444	10	5	0.14	7.26%	3.56	2.41	0.82	1.25	2.03	0.05
0157378	59	612	6	449	8	5	0.20	8.66%	4.46	2.95	1.07	1.17	2.50	0.05
0157379	55	498	6	398	8	5	0.18	7.03%	3.88	2.50	0.63	1.08	2.43	0.05
0157380	57	463	7	381	8	5	0.20	8.04%	3.57	2.43	0.62	1.19	2.57	0.06
0157381	58	532	7	482	8	5	0.21	8.06%	3.49	2.58	0.78	1.26	2.77	0.06
0157382	61	548	8	472	8	5	0.19	8.28%	3.61	2.68	0.80	1.26	2.59	0.06
0157383	56	528	8	448	8	5	0.21	9.69%	3.95	2.80	0.90	1.33	2.78	0.06
0157384	56	533	8	461	8	5	0.20	8.59%	3.57	2.47	0.83	1.28	2.44	0.05
0157385	60	549	7	435	9	5	0.24	8.06%	3.69	2.72	0.83	1.39	3.04	0.05
0157386	61	534	8	441	8	5	0.24	9.33%	3.81	2.85	0.89	1.52	3.11	0.06
0157387	63	579	9	449	8	5	0.27	9.09%	3.92	2.95	0.90	1.42	2.91	0.06
0157388	78	713	10	447	9	7	0.44	10%	4.07	3.91	1.24	1.64	3.36	0.09
0157389	62	557	8	399	8	5	0.29	9.38%	4.05	3.03	0.98	1.55	3.39	0.06
0157390	60	527	9	427	8	5	0.26	9.24%	3.62	2.80	0.88	1.51	3.18	0.06
0157391	57	478	8	396	7	5	0.23	9.41%	3.28	2.67	0.81	1.35	2.93	0.06
0157392	63	533	10	434	7	6	0.22	8.97%	3.34	2.62	0.85	1.33	2.64	0.06
0157393	61	531	8	421	8	5	0.26	9.63%	3.67	2.85	0.89	1.45	3.25	0.06
0157394	61	531	6	359	8	5	0.24	6.70%	3.09	2.46	0.79	1.27	2.86	0.06
0157395	62	575	9	445	9	6	0.27	9.87%	3.83	2.89	0.97	1.48	3.16	0.06
0157396	62	531	8	395	8	5	0.25	8.91%	3.61	2.78	0.91	1.54	3.08	0.05
0157397	62	556	7	402	8	5	0.23	7.77%	3.13	2.46	0.79	1.37	2.74	0.05
0157398	65	582	8	428	8	6	0.26	8.49%	3.58	2.69	0.85	1.36	2.97	0.06
0157399	58	539	8	432	8	5	0.23	9.33%	3.55	2.68	0.91	1.44	2.98	0.05
0157400	59	515	9	441	8	5	0.21	8.78%	3.42	2.61	0.81	1.29	2.65	0.06
0157401	61	524	9	445	7	6	0.23	8.71%	3.36	2.53	0.73	1.31	2.84	0.06
0157402	62	518	8	416	8	5	0.25	9.09%	3.38	2.75	0.87	1.69	3.14	0.06
0157403	55	572	8	321	7	5	0.17	8.29%	4.01	2.45	1.08	1.30	1.69	0.05
0157404	52	540	8	312	8	5	0.19	9.29%	3.15	2.57	0.88	1.56	1.81	0.06
0157405	57	541	8	376	7	5	0.20	8.97%	3.20	2.46	0.77	1.31	2.07	0.05
0157406	65	559	10	264	8	6	0.20	9.18%	2.52	2.62	0.74	1.62	1.69	0.06

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



Client : Paget Resources Corp  
Project: MO

### 211 Samples

Print: Sep 15, 2008  
In: Aug 11, 2008

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Section 1 of 2

Ship# 211=Drill Core 11=Repeat 1=B1k iPL 1=Std [371915422380091508002]

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
0157407	Drill Core	3.5	<0.01	<0.5	88	<2	54	<5	<5	<3	125	<2	<2	<0.2	10	10	629	<5	127
0157408	Drill Core	3.0	<0.01	<0.5	67	<2	51	<5	<5	<3	56	<2	<2	<0.2	9	9	628	<5	110
0157409	Drill Core	5.5	<0.01	<0.5	107	<2	55	<5	<5	<3	47	<2	<2	<0.2	10	11	623	<5	116
0157410	Drill Core	4.7	<0.01	<0.5	22	<2	54	<5	<5	<3	7	<2	<2	<0.2	10	10	660	<5	118
0157411	Drill Core	4.3	<0.01	<0.5	30	<2	51	<5	<5	<3	18	<2	<2	<0.2	10	10	603	<5	128
0157412	Drill Core	2.5	<0.01	<0.5	54	<2	57	<5	<5	<3	14	<2	<2	<0.2	10	10	650	<5	107
0157413	Drill Core	3.4	<0.01	<0.5	68	<2	53	<5	<5	<3	7	<2	<2	<0.2	9	10	695	<5	123
0157414	Drill Core	4.2	<0.01	<0.5	51	<2	52	<5	<5	<3	39	<2	<2	<0.2	10	10	636	<5	116
0157415	Drill Core	4.1	<0.01	<0.5	74	<2	54	<5	<5	<3	16	<2	<2	<0.2	11	11	650	<5	143
0157416	Drill Core	4.7	0.01	<0.5	75	<2	52	<5	<5	<3	30	<2	<2	<0.2	10	10	576	<5	127
0157417	Drill Core	3.9	<0.01	<0.5	152	<2	49	<5	<5	<3	43	<2	<2	<0.2	10	10	629	<5	117
0157418	Drill Core	4.0	<0.01	<0.5	141	<2	55	<5	<5	<3	209	<2	<2	<0.2	8	9	579	<5	98
0157419	Drill Core	5.6	0.01	<0.5	111	<2	53	<5	<5	<3	34	<2	<2	<0.2	10	10	609	<5	126
0157420	Drill Core	5.2	0.01	<0.5	49	<2	55	<5	<5	<3	8	<2	<2	<0.2	11	10	634	<5	122
0157421	Drill Core	4.4	0.01	<0.5	92	<2	56	<5	<5	<3	8	<2	<2	<0.2	10	10	652	<5	118
0157422	Drill Core	4.7	0.01	<0.5	129	<2	56	<5	<5	<3	19	<2	<2	<0.2	10	10	666	<5	110
0157423	Drill Core	4.8	0.01	<0.5	117	<2	56	<5	<5	<3	29	<2	<2	<0.2	10	11	648	<5	115
0157424	Drill Core	5.1	0.01	<0.5	48	<2	55	<5	<5	<3	17	<2	<2	<0.2	11	10	649	<5	118
0157425	Drill Core	5.3	0.01	<0.5	52	<2	61	<5	<5	<3	90	<2	<2	<0.2	12	12	697	<5	141
0157426	Drill Core	5.0	<0.01	<0.5	83	<2	55	<5	<5	<3	227	<2	<2	<0.2	10	10	654	<5	128
0157427	Drill Core	5.1	0.01	<0.5	59	<2	55	<5	<5	<3	50	<2	<2	<0.2	11	11	643	<5	123
0157428	Drill Core	5.0	<0.01	<0.5	47	<2	52	<5	<5	<3	114	<2	<2	<0.2	10	10	654	<5	109
0157429	Drill Core	2.0	0.01	<0.5	20	<2	52	<5	<5	<3	6	<2	<2	<0.2	11	10	649	<5	139
0157430	Drill Core	2.8	0.01	<0.5	62	<2	54	<5	<5	<3	50	<2	<2	<0.2	10	10	650	<5	86
0157431	Drill Core	5.0	0.01	<0.5	23	<2	53	<5	<5	<3	160	<2	<2	<0.2	10	11	636	<5	97
0157432	Drill Core	4.5	0.01	<0.5	49	<2	59	<5	<5	<3	65	<2	<2	<0.2	11	11	648	<5	110
0157433	Drill Core	3.7	0.01	<0.5	69	<2	52	<5	<5	<3	8	<2	<2	<0.2	9	9	626	<5	87
0157434	Drill Core	4.9	0.01	<0.5	61	<2	53	<5	<5	<3	10	<2	<2	<0.2	10	11	634	<5	93
0157435	Drill Core	4.7	<0.01	<0.5	50	<2	57	<5	<5	<3	8	<2	<2	<0.2	11	10	669	<5	118
0157436	Drill Core	3.4	0.08	<0.5	38	<2	54	<5	<5	<3	24	<2	<2	<0.2	10	11	632	<5	138
0157437	Drill Core	1.7	<0.01	<0.5	137	<2	52	<5	<5	<3	160	<2	<2	<0.2	11	9	631	<5	99
0157438	Drill Core	4.6	<0.01	<0.5	51	<2	55	<5	<5	<3	37	<2	<2	<0.2	11	11	643	<5	128
0157439	Drill Core	5.1	<0.01	<0.5	63	<2	55	<5	<5	<3	19	<2	<2	<0.2	10	10	647	<5	120
0157440	Drill Core	4.0	<0.01	<0.5	63	<2	55	<5	<5	<3	19	<2	<2	<0.2	11	11	665	<5	140
0157441	Drill Core	2.4	0.01	<0.5	39	<2	55	<5	<5	<3	7	<2	<2	<0.2	9	10	643	<5	103
0157442	Drill Core	2.3	<0.01	<0.5	39	<2	55	<5	<5	<3	15	<2	<2	<0.2	11	11	670	<5	129
0157443	Drill Core	1.9	0.01	<0.5	73	<2	56	<5	<5	<3	145	<2	<2	<0.2	9	9	472	<5	105
0157444	Drill Core	3.8	<0.01	<0.5	71	<2	54	<5	<5	<3	9	<2	<2	<0.2	10	11	666	<5	145
0157445	Drill Core	2.9	<0.01	<0.5	32	<2	55	<5	<5	<3	7	<2	<2	<0.2	9	9	785	<5	80

Minimum Detection 0.1 0.01 0.5 1 2 1 5 5 3 1 2 2 0.2 1 1 2 5 1  
Maximum Detection 9999.0 5000.00 500.0 20000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000  
Method Spec FA/AAS ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



# CERTIFICATE OF ANALYSIS

## iPL 08H3719



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Client : Paget Resources Corp  
Project: MO

### 211 Samples

Print: Sep 15, 2008  
In: Aug 11, 2008

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Section 2 of 2

Ship# 211=Drill Core 11=Repeat 1=B1k iPL 1=Std [371915422380091508002]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0157407	55	552	9	511	8	5	0.18	9.18%	3.54	2.56	0.81	1.38	2.78	0.05
0157408	57	511	9	427	9	5	0.18	8.84%	3.24	2.52	0.73	1.43	2.52	0.05
0157409	64	579	9	468	9	6	0.21	9.52%	3.72	2.80	1.03	1.56	2.90	0.06
0157410	60	497	10	353	10	5	0.24	10%	3.42	2.71	0.71	1.53	2.82	0.06
0157411	59	510	9	329	10	5	0.19	9.27%	3.37	2.54	0.74	1.33	2.40	0.06
0157412	57	639	10	502	9	5	0.16	8.42%	4.00	2.59	0.99	1.30	2.36	0.05
0157413	54	547	9	684	9	5	0.17	9.45%	3.70	2.67	1.01	1.34	2.68	0.05
0157414	57	535	10	452	10	5	0.22	9.24%	3.55	2.58	0.76	1.49	3.04	0.05
0157415	64	567	10	453	9	6	0.27	11%	3.76	2.99	0.96	1.80	3.60	0.06
0157416	64	577	10	426	9	5	0.20	8.72%	3.45	2.48	0.77	1.48	2.87	0.06
0157417	60	538	9	556	9	5	0.20	8.62%	3.48	2.28	0.79	1.30	2.50	0.06
0157418	50	698	9	495	8	4	0.14	7.53%	4.57	2.42	1.21	0.94	1.80	0.05
0157419	61	535	9	418	11	5	0.24	10%	3.34	2.78	0.94	1.83	3.63	0.05
0157420	64	566	10	458	10	6	0.27	11%	3.65	3.01	1.02	1.78	3.83	0.06
0157421	66	568	10	423	9	5	0.20	9.02%	2.98	2.48	0.85	1.77	3.28	0.06
0157422	64	563	9	452	8	5	0.23	10%	3.53	2.86	0.95	1.84	3.70	0.06
0157423	69	556	10	434	8	6	0.22	10%	3.59	2.75	0.94	2.10	3.68	0.05
0157424	66	569	10	457	9	6	0.24	9.34%	3.09	2.61	0.93	1.61	3.42	0.06
0157425	70	650	10	475	10	6	0.31	11%	3.83	3.38	1.20	1.84	3.89	0.07
0157426	61	555	10	436	9	5	0.24	9.13%	2.99	2.59	1.00	1.89	3.49	0.06
0157427	64	554	9	431	9	5	0.21	8.76%	2.91	2.48	0.83	1.59	3.11	0.06
0157428	59	547	9	431	8	5	0.21	9.13%	3.18	2.51	0.80	1.70	3.23	0.06
0157429	60	550	9	463	9	5	0.22	9.04%	3.15	2.39	0.76	1.39	3.21	0.06
0157430	62	536	9	426	8	5	0.23	9.50%	3.49	2.57	0.71	1.68	3.20	0.06
0157431	59	508	10	455	8	5	0.23	9.83%	3.54	2.63	0.77	1.41	3.37	0.06
0157432	56	713	9	504	8	5	0.19	7.98%	4.31	2.59	1.11	1.23	2.15	0.05
0157433	60	521	10	421	9	5	0.19	9.24%	3.13	2.42	0.70	1.56	2.89	0.06
0157434	61	533	10	446	9	5	0.22	9.15%	3.32	2.46	0.71	1.50	3.14	0.06
0157435	64	590	10	442	9	6	0.25	9.53%	3.47	2.67	0.89	1.56	3.35	0.06
0157436	61	555	9	469	9	5	0.23	9.08%	3.47	2.56	0.79	1.55	3.11	0.06
0157437	59	574	9	454	9	5	0.20	9.10%	3.39	2.78	0.80	1.98	3.22	0.05
0157438	61	549	10	480	9	5	0.24	9.66%	3.52	2.61	0.83	1.61	3.34	0.06
0157439	62	563	9	438	10	5	0.25	10%	3.67	2.83	0.92	1.73	3.41	0.06
0157440	63	561	10	466	10	6	0.25	9.86%	3.47	2.73	0.84	1.64	3.42	0.06
0157441	59	634	9	470	9	5	0.20	8.74%	3.84	2.51	0.93	1.26	2.45	0.06
0157442	61	516	10	440	9	6	0.23	8.87%	3.25	2.46	0.70	1.39	2.97	0.06
0157443	56	553	8	305	9	5	0.17	8.69%	3.69	2.46	0.90	1.41	1.86	0.05
0157444	62	534	10	431	10	6	0.25	10%	3.81	2.78	0.80	1.67	3.38	0.06
0157445	54	731	10	458	9	5	0.19	8.74%	5.09	2.69	1.15	1.21	2.61	0.05

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



Client : Paget Resources Corp  
Project: MO

**211 Samples**

Ship#      211=Drill Core    11=Repeat    1=Blk iPL    1=Std [371915422380091508002]    In: Aug 11, 2008

Print: Sep 15, 2008

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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
0157446	Drill Core	5.1	0.01	<0.5	36	<2	56	<5	<5	<3	7	<2	<2	<0.2	11	11	684	<5	94
0157447	Drill Core	5.0	0.01	<0.5	64	<2	60	<5	<5	<3	68	<2	<2	<0.2	11	12	683	<5	106
0157448	Drill Core	4.0	0.01	<0.5	48	<2	50	<5	<5	<3	11	<2	<2	<0.2	10	10	614	<5	103
0157449	Drill Core	2.5	0.01	<0.5	168	<2	62	<5	<5	<3	480	<2	<2	<0.2	10	9	699	<5	89
0157450	Drill Core	5.1	<0.01	<0.5	67	<2	52	<5	<5	<3	131	<2	<2	<0.2	10	10	598	<5	111
0157451	Drill Core	3.7	0.01	<0.5	73	<2	55	<5	<5	<3	40	<2	<2	<0.2	11	10	665	<5	99
0157452	Drill Core	5.0	0.01	<0.5	53	<2	54	<5	<5	<3	43	<2	<2	<0.2	11	10	640	<5	104
0157453	Drill Core	5.2	<0.01	<0.5	35	<2	55	<5	<5	<3	7	<2	<2	<0.2	10	10	680	<5	106
0157454	Drill Core	4.9	<0.01	<0.5	29	<2	56	<5	<5	<3	5	<2	<2	<0.2	11	10	673	<5	94
0157455	Drill Core	4.9	0.01	<0.5	76	<2	56	<5	<5	<3	33	<2	<2	<0.2	11	11	670	<5	113
0157456	Drill Core	4.0	<0.01	<0.5	65	<2	53	<5	<5	<3	36	<2	<2	<0.2	10	10	646	<5	107
0157457	Drill Core	5.7	0.01	<0.5	47	<2	56	<5	<5	<3	20	<2	<2	<0.2	11	10	575	<5	99
0157458	Drill Core	5.2	0.01	<0.5	19	<2	55	<5	<5	<3	5	<2	<2	<0.2	13	9	535	<5	64
0157459	Drill Core	5.2	0.01	<0.5	6	<2	55	<5	<5	<3	5	<2	<2	<0.2	13	9	453	<5	70
0157460	Drill Core	5.0	0.01	<0.5	20	<2	56	<5	<5	<3	6	<2	<2	<0.2	12	9	466	<5	54
0157461	Drill Core	1.7	0.01	<0.5	26	<2	57	<5	<5	<3	5	<2	<2	<0.2	13	9	476	<5	58
RE 0157251	Repeat	—	<0.01	<0.5	60	<2	57	<5	<5	<3	27	<2	<2	<0.2	12	11	534	<5	103
RE 0157270	Repeat	—	0.01	<0.5	137	<2	48	<5	<5	<3	169	<2	<2	<0.2	11	9	507	<5	90
RE 0157290	Repeat	—	<0.01	<0.5	72	<2	50	<5	<5	<3	21	<2	<2	<0.2	11	8	566	<5	119
RE 0157309	Repeat	—	<0.01	<0.5	138	<2	32	<5	<5	<3	139	<2	<2	<0.2	6	4	552	<5	80
RE 0157329	Repeat	—	<0.01	<0.5	139	<2	46	<5	<5	<3	41	<2	<2	<0.2	9	8	596	<5	109
RE 0157348	Repeat	—	<0.01	<0.5	96	<2	55	<5	<5	<3	31	<2	<2	<0.2	11	9	560	<5	98
RE 0157368	Repeat	—	0.01	<0.5	39	<2	69	<5	<5	<3	6	<2	<2	<0.2	15	17	550	<5	50
RE 0157387	Repeat	—	<0.01	<0.5	82	<2	54	<5	<5	<3	44	<2	<2	<0.2	12	10	657	<5	105
RE 0157407	Repeat	—	<0.01	<0.5	89	<2	55	<5	<5	<3	126	<2	<2	<0.2	10	10	628	<5	126
RE 0157426	Repeat	—	<0.01	<0.5	83	<2	56	<5	<5	<3	227	<2	<2	<0.2	11	10	651	<5	129
RE 0157446	Repeat	—	<0.01	<0.5	36	<2	56	<5	<5	<3	7	<2	<2	<0.2	11	10	685	<5	92
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OX167	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OX167 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

# CERTIFICATE OF ANALYSIS

## iPL 08H3719



Client : Paget Resources Corp  
Project: M0

### 211 Samples

Print: Sep 15, 2008  
In: Aug 11, 2008

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Section 2 of 2

Ship# 211=Drill Core 11=Repeat 1=Blk iPL 1=Std [371915422380091508002]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0157446	62	559	10	486	10	5	0.25	9.62%	3.22	2.72	0.84	1.61	3.29	0.06
0157447	71	615	10	445	11	6	0.26	9.69%	3.50	2.92	0.95	1.63	3.24	0.06
0157448	60	510	9	404	9	5	0.21	9.23%	3.28	2.29	0.73	1.50	2.96	0.05
0157449	49	788	12	411	9	4	0.18	7.83%	5.82	2.22	0.60	1.30	2.27	0.05
0157450	57	541	8	421	8	5	0.21	8.73%	3.28	2.43	0.85	1.43	2.86	0.05
0157451	60	589	10	448	9	5	0.25	10%	3.45	2.78	1.01	1.70	3.42	0.05
0157452	62	555	9	402	9	5	0.24	9.31%	3.48	2.63	0.94	1.57	2.93	0.05
0157453	60	564	10	440	9	5	0.23	9.06%	3.23	2.47	0.83	1.44	3.09	0.06
0157454	63	608	10	463	9	6	0.24	8.87%	3.29	2.54	0.88	1.34	2.97	0.06
0157455	61	576	10	457	9	6	0.26	10%	3.56	2.82	0.96	1.63	3.40	0.06
0157456	61	537	10	435	9	5	0.21	8.69%	3.07	2.40	0.79	1.48	2.86	0.05
0157457	62	568	9	409	12	5	0.21	9.03%	3.58	2.59	0.94	1.15	2.87	0.06
0157458	78	542	8	492	51	7	0.23	9.39%	3.59	2.91	1.12	1.18	3.28	0.06
0157459	78	506	8	519	50	6	0.24	9.84%	3.66	3.03	1.14	0.98	3.53	0.06
0157460	77	518	8	484	52	6	0.22	10%	4.04	3.04	1.10	1.26	3.41	0.06
0157461	79	508	8	477	50	6	0.21	9.15%	3.84	2.81	0.96	1.27	2.66	0.06
RE 0157251	70	512	9	345	11	6	0.24	9.89%	3.03	2.96	0.70	1.18	2.42	0.06
RE 0157270	66	500	9	239	9	5	0.18	9.82%	3.42	2.62	1.03	1.47	1.67	0.05
RE 0157290	62	556	9	447	10	5	0.25	9.73%	3.17	2.65	0.86	1.29	3.57	0.05
RE 0157309	42	375	8	306	15	4	0.13	9.59%	2.76	1.83	0.45	1.37	3.52	0.04
RE 0157329	55	476	8	515	10	5	0.20	9.51%	3.08	2.36	0.75	1.44	2.94	0.04
RE 0157348	68	578	8	500	9	6	0.22	9.15%	3.94	2.78	0.94	1.30	2.98	0.05
RE 0157368	84	650	12	334	31	6	0.28	9.06%	4.00	3.33	1.18	2.57	2.28	0.10
RE 0157387	64	577	10	448	9	5	0.27	9.04%	3.73	2.94	0.89	1.41	3.04	0.06
RE 0157407	55	552	9	510	9	5	0.18	8.94%	3.53	2.54	0.77	1.37	2.91	0.05
RE 0157426	61	552	10	434	9	5	0.23	9.31%	2.94	2.55	0.98	1.67	3.18	0.06
RE 0157446	61	560	10	486	11	6	0.25	9.88%	3.22	2.72	0.85	1.63	3.38	0.06
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 0.01  
Maximum Detection 10000 10000 10000 10000 10000 10000 10.00 5.00 10.00 5.00 10.00 10.00 10.00 10.00 5.00  
Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3645**



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**Paget Resources Corp**

Project : MO  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

**103 Samples**

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

[364515:11:19:80091008:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	103	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
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

**Analytical Summary**

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

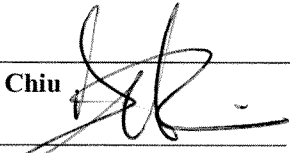
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##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	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





**CERTIFICATE OF ANALYSIS**  
**iPL 08H3645**



Client : Paget Resources Corp  
Project: MO

**103 Samples**

Ship#

103=Drill Core

6=Repeat

1=Blk iPL

1=Std [364515111980091008001]

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

Page 1 of 3  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158551	194	730	36	434	71	22	0.66	8.26%	2.95	8.46%	1.65	2.38	2.76	0.26
158552	203	959	41	485	104	23	0.40	8.46%	2.76	9.38%	2.01	2.23	2.54	0.35
158553	195	1201	38	374	161	27	0.65	7.73%	3.07	8.01%	1.58	2.03	2.53	0.34
158554	81	477	14	405	26	10	0.28	7.31%	2.48	3.31	0.92	1.53	3.24	0.10
158555	57	365	11	406	21	6	0.19	7.33%	2.28	2.17	0.78	1.91	3.53	0.05
158556	59	375	9	405	17	6	0.20	6.94%	2.38	2.18	0.78	1.83	3.52	0.04
158557	58	403	11	442	17	6	0.20	8.18%	2.63	2.20	0.81	1.71	3.67	0.04
158558	57	412	11	390	17	6	0.19	7.49%	2.61	2.15	0.76	1.57	3.46	0.04
158559	215	785	42	413	164	24	0.72	8.43%	3.49	8.98%	0.72	1.31	3.57	0.36
158560	191	944	34	294	186	26	0.74	8.10%	2.71	7.56%	1.22	3.52	1.57	0.30
158561	169	537	45	299	151	27	0.42	7.99%	2.52	7.15%	0.87	4.24	1.18	0.31
158562	209	435	39	107	123	24	0.45	9.23%	1.44	8.69%	1.00	5.55	0.41	0.42
158563	252	526	53	218	169	33	0.56	8.89%	2.31	10%	1.00	4.23	0.67	0.43
158564	240	712	57	183	157	18	0.72	8.02%	1.74	12%	1.10	3.76	0.87	0.41
158565	273	719	59	252	179	28	0.83	9.33%	2.52	11%	1.42	3.69	1.37	0.46
158566	155	614	25	416	81	17	0.46	8.41%	2.77	6.06%	0.90	3.12	2.10	0.21
158567	184	467	29	323	129	21	0.51	8.45%	2.52	6.82%	0.83	2.84	2.30	0.25
158568	236	290	39	227	151	22	0.40	8.99%	1.80	9.23%	0.89	4.50	1.30	0.40
158569	223	639	33	254	145	27	0.64	8.46%	1.70	8.73%	0.93	4.98	1.34	0.32
158570	202	1119	39	412	146	24	0.74	8.15%	3.18	9.26%	0.69	4.45	1.10	0.30
158571	201	901	32	226	135	23	0.64	7.58%	2.24	8.30%	0.90	4.19	1.16	0.31
158572	254	492	40	223	162	24	0.68	8.16%	2.13	9.73%	1.05	4.26	1.20	0.31
158573	177	744	21	342	103	20	0.52	9.41%	3.21	7.05%	1.71	3.84	1.95	0.22
158574	182	896	25	433	113	20	0.54	9.66%	4.24	6.34%	2.05	3.19	1.97	0.21
158575	166	673	30	533	129	19	0.54	9.93%	4.30	5.88%	1.72	2.77	2.36	0.20
158576	142	569	18	438	85	15	0.42	8.61%	3.07	4.76	1.68	2.35	2.98	0.14
158577	183	654	30	508	124	22	0.54	9.60%	3.55	6.33%	1.87	2.81	2.52	0.20
158578	190	682	33	597	129	22	0.59	10%	4.65	6.22%	1.64	2.53	2.44	0.22
158579	194	772	27	398	152	23	0.68	8.79%	3.59	7.10%	1.55	2.87	1.90	0.23
158580	248	623	27	343	145	26	0.74	8.56%	2.87	7.86%	1.25	3.70	1.72	0.29
158581	237	321	43	325	138	22	0.72	7.88%	1.78	5.06%	0.60	3.24	1.89	0.25
158582	253	536	45	448	232	29	0.85	9.10%	3.26	9.66%	1.10	3.21	2.07	0.39
158583	145	243	26	349	90	15	0.42	7.86%	2.16	4.25	0.59	3.31	2.83	0.13
158584	188	293	35	331	139	21	0.57	7.91%	2.09	5.19%	0.52	3.51	2.26	0.25
158585	211	361	30	347	129	22	0.59	8.75%	2.57	7.28%	0.87	2.35	2.72	0.28
158586	168	346	29	422	99	14	0.44	8.61%	2.40	5.19%	0.85	2.13	3.06	0.16
158587	164	324	23	434	55	12	0.40	8.60%	2.75	4.77	1.08	1.66	2.84	0.14
158588	126	273	13	456	19	10	0.28	7.60%	2.91	2.94	0.98	1.62	2.88	0.08
158589	137	279	13	482	13	9	0.27	8.58%	2.98	2.91	1.09	1.68	3.01	0.06

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

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3645**



Client : Paget Resources Corp  
Project: MO

Ship# **103 Samples**

103=Drill Core 6=Repeat 1=Blk iPL 1=Std [364515111980091008001] In: Aug 06, 2008

Print: Sep 10, 2008

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Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
158590	Drill Core	5.8	<0.01	<0.5	149	21	38	<5	<5	<3	36	<2	<2	<0.2	23	<1	688	9	60
158591	Drill Core	3.5	<0.01	<0.5	587	21	27	<5	<5	<3	165	<2	<2	<0.2	28	<1	729	14	56
158592	Drill Core	3.0	<0.01	<0.5	650	25	28	<5	<5	<3	81	<2	<2	<0.2	25	<1	875	15	45
158593	Drill Core	3.4	0.01	<0.5	340	23	28	<5	<5	<3	128	<2	4	<0.2	21	<1	622	16	90
158594	Drill Core	2.8	0.02	<0.5	264	22	22	<5	<5	<3	162	<2	2	<0.2	16	<1	568	12	59
158595	Drill Core	2.6	<0.01	<0.5	318	25	60	<5	<5	<3	78	<2	<2	<0.2	28	<1	860	7	62
158596	Drill Core	3.7	0.01	<0.5	1924	31	36	<5	<5	<3	313	<2	<2	<0.2	64	<1	973	19	43
158597	Drill Core	3.0	0.01	<0.5	1681	39	41	<5	<5	<3	227	<2	<2	<0.2	39	<1	1411	13	34
158598	Drill Core	4.2	<0.01	<0.5	388	34	34	<5	<5	<3	119	<2	<2	<0.2	26	<1	1162	<5	51
158599	Drill Core	4.8	<0.01	<0.5	293	35	65	<5	<5	<3	87	<2	<2	<0.2	26	<1	662	10	40
158600	Drill Core	3.6	<0.01	<0.5	235	24	77	<5	<5	<3	81	<2	<2	<0.2	35	<1	667	11	46
158601	Drill Core	3.4	<0.01	<0.5	203	30	83	<5	<5	<3	100	<2	<2	<0.2	25	<1	741	12	23
158602	Drill Core	2.3	<0.01	<0.5	285	27	58	<5	<5	<3	76	<2	<2	<0.2	36	<1	928	14	51
158603	Drill Core	4.9	0.01	<0.5	187	23	89	<5	<5	<3	87	<2	<2	<0.2	31	<1	548	15	56
158604	Drill Core	4.7	0.01	<0.5	277	26	77	<5	<5	<3	60	<2	<2	<0.2	29	<1	461	<5	48
158605	Drill Core	3.7	<0.01	<0.5	184	26	73	<5	<5	<3	67	<2	<2	<0.2	27	<1	505	8	65
158606	Drill Core	5.1	0.01	<0.5	174	26	82	<5	<5	<3	34	<2	<2	<0.2	34	<1	366	11	50
158607	Drill Core	3.5	<0.01	<0.5	95	32	88	<5	<5	<3	64	<2	<2	<0.2	24	<1	487	9	43
158608	Drill Core	5.0	<0.01	<0.5	191	24	81	<5	<5	<3	124	<2	<2	<0.2	28	<1	568	13	43
158609	Drill Core	4.0	<0.01	<0.5	527	32	49	<5	<5	<3	59	<2	<2	<0.2	45	<1	1088	13	59
158610	Drill Core	4.8	<0.01	<0.5	380	32	84	<5	<5	<3	50	<2	<2	<0.2	33	<1	814	10	38
158611	Drill Core	5.0	<0.01	<0.5	307	29	77	<5	<5	<3	119	<2	<2	<0.2	27	<1	723	12	54
158612	Drill Core	4.9	<0.01	<0.5	192	27	88	<5	<5	<3	48	<2	<2	<0.2	26	<1	817	6	37
158613	Drill Core	4.5	0.01	<0.5	181	26	99	<5	<5	<3	123	<2	<2	<0.2	26	<1	735	11	53
158614	Drill Core	5.2	<0.01	<0.5	211	26	100	<5	<5	<3	45	<2	<2	<0.2	27	<1	664	8	51
158615	Drill Core	5.1	0.01	<0.5	316	31	78	<5	<5	<3	64	<2	<2	<0.2	27	<1	1195	11	51
158616	Drill Core	3.0	<0.01	<0.5	475	32	29	<5	<5	<3	187	<2	<2	<0.2	37	<1	1349	12	52
158617	Drill Core	4.5	0.01	<0.5	242	27	54	<5	<5	<3	80	<2	<2	<0.2	27	3	888	9	49
158618	Drill Core	5.0	<0.01	<0.5	332	25	18	<5	<5	<3	146	<2	<2	<0.2	34	<1	977	14	63
158619	Drill Core	3.5	0.01	<0.5	434	28	15	<5	<5	<3	125	<2	7	<0.2	30	<1	1269	16	63
158620	Drill Core	5.6	0.01	<0.5	307	28	17	<5	<5	<3	424	<2	<2	<0.2	24	<1	885	11	68
158621	Drill Core	3.6	0.01	<0.5	398	23	29	<5	<5	<3	210	<2	<2	<0.2	44	6	1083	19	83
158622	Drill Core	5.3	0.02	<0.5	183	26	70	<5	<5	<3	137	<2	<2	<0.2	31	<1	540	<5	47
158623	Drill Core	4.6	0.01	<0.5	207	33	69	<5	<5	<3	80	<2	<2	<0.2	33	<1	779	9	63
158624	Drill Core	6.0	0.01	<0.5	278	28	74	<5	<5	<3	38	<2	<2	<0.2	34	<1	646	9	54
158625	Drill Core	3.1	0.01	<0.5	196	28	84	<5	<5	<3	27	<2	<2	<0.2	31	<1	477	15	69
158626	Drill Core	3.5	0.01	<0.5	160	29	86	<5	<5	<3	35	<2	<2	<0.2	30	<1	545	11	50
158627	Drill Core	5.6	0.01	<0.5	160	30	87	<5	<5	<3	37	<2	<2	<0.2	31	2	753	14	53
158628	Drill Core	3.0	0.02	<0.5	17	22	40	<5	<5	<3	27	<2	<2	<0.2	7	<1	550	<5	76

Minimum Detection 0.1 0.01 0.5 1 2 1 5 5 3 1 2 2 0.2 1 1 2 5 1  
Maximum Detection 9999.0 5000.00 500.0 20000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000  
Method Spec FA/AAS ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3645**



Client : Paget Resources Corp  
Project: MO

**103 Samples**

Ship#

103=Drill Core

6=Repeat

1=Blk iPL

1=Std [364515111980091008001]

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

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158590	227	412	18	547	45	19	0.48	9.25%	3.58	4.75	1.70	2.10	2.58	0.15
158591	178	517	32	399	121	15	0.41	10%	2.78	7.38%	1.32	2.78	1.97	0.20
158592	182	277	23	352	73	23	0.39	9.46%	1.55	7.73%	0.78	4.57	1.51	0.19
158593	147	180	18	220	60	16	0.21	7.58%	0.92	6.78%	0.39	3.86	0.99	0.15
158594	203	95	22	116	96	21	0.15	9.33%	0.34	6.87%	0.34	5.97	0.38	0.11
158595	218	381	24	223	145	27	0.41	9.06%	1.22	6.82%	1.13	5.47	0.94	0.26
158596	268	540	50	479	208	14	1.08	10%	3.10	14%	1.07	2.41	2.43	0.16
158597	220	389	33	475	96	15	0.78	10%	3.21	9.51%	0.95	3.08	2.74	0.25
158598	170	350	17	290	82	18	0.47	9.42%	1.84	5.22%	0.87	4.72	1.81	0.19
158599	185	562	17	253	74	21	0.51	8.90%	2.19	7.13%	1.26	4.16	1.55	0.20
158600	186	413	17	163	101	21	0.47	8.47%	2.05	7.94%	1.05	3.79	0.97	0.20
158601	170	618	16	123	97	19	0.35	8.36%	4.69	6.46%	0.76	3.53	0.54	0.19
158602	189	524	21	230	92	21	0.44	8.76%	1.93	6.60%	1.15	5.00	1.33	0.24
158603	180	896	28	341	115	21	0.56	7.96%	3.61	8.69%	1.71	2.47	1.57	0.22
158604	189	872	36	711	99	23	0.60	9.55%	5.50	6.61%	1.65	1.73	2.07	0.23
158605	196	660	32	676	81	22	0.55	9.26%	4.45	5.89%	1.68	2.17	2.44	0.22
158606	196	868	35	752	131	23	0.61	9.48%	5.32	7.05%	1.64	1.56	1.75	0.22
158607	235	755	34	649	102	25	0.56	10%	4.86	6.34%	2.13	2.88	2.22	0.24
158608	200	748	34	632	122	25	0.57	9.34%	4.65	6.69%	1.77	2.63	2.10	0.24
158609	220	406	26	453	84	21	0.43	8.47%	2.79	7.79%	1.12	4.16	2.53	0.21
158610	209	646	30	558	92	23	0.52	9.18%	3.26	7.40%	2.12	3.86	2.72	0.22
158611	190	645	27	492	87	21	0.44	8.82%	3.87	5.96%	1.74	2.99	2.25	0.19
158612	194	789	28	608	65	21	0.59	9.26%	4.30	6.23%	2.05	3.04	2.39	0.22
158613	195	918	30	604	86	23	0.59	9.69%	4.87	6.43%	2.42	3.23	1.81	0.22
158614	202	883	27	475	101	22	0.58	9.51%	4.77	6.74%	2.21	3.25	1.47	0.22
158615	218	721	28	374	84	22	0.57	9.72%	3.13	7.12%	1.97	4.80	2.22	0.24
158616	178	365	30	498	57	17	0.49	9.94%	3.36	6.76%	1.01	3.88	2.62	0.23
158617	190	548	16	247	66	21	0.39	8.85%	3.38	5.81%	1.26	4.45	0.91	0.15
158618	180	200	22	189	52	20	0.25	8.84%	1.87	6.87%	0.62	5.22	0.57	0.23
158619	209	168	23	139	71	22	0.21	9.36%	1.37	6.54%	0.73	6.14	0.44	0.20
158620	187	268	21	129	78	15	0.22	8.36%	2.89	4.19	0.34	4.45	0.92	0.18
158621	196	346	24	208	62	19	0.32	8.61%	1.39	6.04%	1.16	5.28	0.79	0.26
158622	205	777	25	478	96	23	0.55	9.50%	3.98	7.06%	2.08	3.09	2.16	0.24
158623	219	718	26	460	102	25	0.52	9.64%	3.63	6.82%	2.08	3.14	2.70	0.20
158624	208	764	28	658	109	24	0.52	9.67%	4.93	7.00%	1.44	1.73	2.55	0.20
158625	215	892	31	843	117	25	0.58	9.67%	5.65	6.90%	1.80	1.19	2.14	0.19
158626	210	720	26	456	118	26	0.53	9.50%	5.12	6.48%	1.47	1.68	1.13	0.20
158627	200	682	26	522	96	23	0.52	9.28%	4.96	6.77%	1.55	1.85	2.14	0.19
158628	44	436	8	346	49	6	0.19	7.88%	2.43	2.36	0.63	2.05	3.73	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 0.01  
Maximum Detection 10000 10000 10000 10000 10000 10000 10.00 5.00 10.00 5.00 10.00 10.00 10.00 10.00 5.00  
Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
—=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



# CERTIFICATE OF ANALYSIS

## iPL 08H3645



Client : Paget Resources Corp  
Project: MO

Ship# **103 Samples**

103=Drill Core

6=Repeat

1=Blk iPL

1=Std [364515111980091008001] In: Aug 06, 2008

Print: Sep 10, 2008

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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
158629	Drill Core	3.0	<0.01	<0.5	71	23	35	<5	<5	<3	116	<2	5	<0.2	5	<1	596	6	80
158630	Drill Core	4.7	0.01	<0.5	97	25	47	<5	<5	<3	193	<2	2	<0.2	6	<1	628	<5	77
158631	Drill Core	4.2	0.01	<0.5	192	23	38	<5	<5	<3	309	<2	<2	<0.2	5	<1	648	<5	76
158632	Drill Core	4.6	0.01	<0.5	144	25	58	<5	<5	<3	221	<2	4	<0.2	4	<1	653	<5	83
158633	Drill Core	5.3	0.01	<0.5	81	28	43	<5	<5	<3	58	<2	2	<0.2	7	<1	629	6	47
158634	Drill Core	3.0	0.02	<0.5	282	29	94	<5	<5	<3	41	<2	<2	<0.2	29	<1	656	8	43
158635	Drill Core	3.4	0.01	<0.5	493	29	45	<5	<5	<3	274	<2	<2	<0.2	42	6	460	6	32
158636	Drill Core	2.1	0.01	<0.5	10	23	54	<5	<5	<3	32	<2	<2	<0.2	16	37	513	11	62
158637	Drill Core	4.1	0.01	<0.5	210	25	90	<5	<5	<3	188	<2	<2	<0.2	27	<1	670	7	36
158638	Drill Core	5.0	0.01	<0.5	210	27	96	<5	<5	<3	66	<2	<2	<0.2	28	<1	746	8	47
158639	Drill Core	4.0	0.01	<0.5	279	30	90	<5	<5	<3	66	<2	<2	<0.2	30	<1	858	11	38
158640	Drill Core	4.0	0.01	<0.5	173	25	90	<5	<5	<3	123	<2	<2	<0.2	23	<1	630	10	62
158641	Drill Core	7.1	0.01	<0.5	174	28	104	<5	<5	<3	77	<2	<2	<0.2	25	<1	632	14	42
158642	Drill Core	1.7	0.01	<0.5	45	27	28	<5	<5	<3	90	<2	6	<0.2	5	<1	702	6	55
158643	Drill Core	3.4	<0.01	<0.5	292	31	94	<5	<5	<3	57	<2	<2	<0.2	24	<1	782	12	32
158644	Drill Core	2.4	<0.01	<0.5	244	38	86	<5	<5	<3	42	<2	<2	<0.2	23	<1	1253	8	45
158645	Drill Core	4.8	<0.01	<0.5	222	25	84	<5	<5	<3	29	<2	<2	<0.2	23	<1	478	10	41
158646	Drill Core	5.0	0.02	<0.5	298	23	56	<5	<5	<3	29	<2	<2	<0.2	22	<1	728	8	74
158647	Drill Core	5.1	0.02	<0.5	254	32	77	<5	<5	<3	81	<2	<2	<0.2	24	<1	671	14	34
158648	Drill Core	5.1	0.01	<0.5	177	27	104	<5	<5	<3	39	<2	<2	<0.2	22	<1	521	9	32
158649	Drill Core	5.2	<0.01	<0.5	262	26	110	<5	<5	<3	49	<2	<2	<0.2	24	<1	621	10	45
158650	Drill Core	5.1	0.01	<0.5	228	26	94	<5	<5	<3	94	<2	<2	<0.2	29	<1	629	11	42
158651	Drill Core	5.1	<0.01	<0.5	262	21	96	<5	<5	<3	36	<2	<2	<0.2	29	<1	578	8	47
158652	Drill Core	5.3	<0.01	<0.5	792	30	71	<5	<5	<3	124	<2	<2	<0.2	35	<1	602	11	38
158653	Drill Core	4.6	0.01	<0.5	428	22	63	<5	<5	<3	98	<2	<2	<0.2	26	<1	1086	14	38
RE 158551	Repeat	—	<0.01	<0.5	501	26	94	<5	<5	<3	124	<2	<2	<0.2	30	<1	936	10	45
RE 158570	Repeat	—	<0.01	<0.5	327	30	97	<5	<5	<3	46	<2	<2	<0.2	32	<1	1316	9	58
RE 158590	Repeat	—	<0.01	<0.5	145	20	39	<5	<5	<3	34	<2	<2	<0.2	22	<1	677	8	59
RE 158609	Repeat	—	<0.01	<0.5	512	30	51	<5	<5	<3	55	<2	<2	<0.2	44	<1	1145	14	59
RE 158629	Repeat	—	<0.01	<0.5	74	22	35	<5	<5	<3	111	<2	5	<0.2	6	<1	598	7	79
RE 158648	Repeat	—	0.01	<0.5	177	26	105	<5	<5	<3	35	<2	<2	<0.2	22	<1	515	9	31
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox167	Std iPL	—	1.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox167 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

# CERTIFICATE OF ANALYSIS

## iPL 08H3645



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

Client : Paget Resources Corp  
Project: MO

### 103 Samples

Ship#

103=Drill Core

6=Repeat

1=Blk iPL

1=Std [364515111980091008001] In: Aug 06, 2008

Print: Sep 10, 2008

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158629	40	410	7	224	46	4	0.11	7.32%	2.63	1.87	0.40	2.61	2.88	0.03
158630	35	377	9	305	38	4	0.14	7.47%	1.94	1.69	0.52	2.69	3.61	0.03
158631	38	339	8	299	39	4	0.13	7.35%	1.88	1.62	0.44	2.82	3.62	0.03
158632	35	315	8	274	37	4	0.11	7.32%	2.13	1.50	0.34	2.88	3.45	0.02
158633	44	427	11	329	42	6	0.15	7.70%	2.26	1.84	0.56	2.60	3.66	0.04
158634	240	824	28	485	118	23	0.58	9.60%	4.59	6.55%	2.21	3.11	2.21	0.22
158635	227	715	31	369	126	22	0.63	10%	3.91	7.42%	1.71	2.73	2.41	0.68
158636	91	497	16	628	68	11	0.35	8.27%	3.59	2.85	1.94	1.77	3.06	0.07
158637	206	790	19	529	87	15	0.57	7.29%	4.32	6.14%	1.68	2.88	1.64	0.21
158638	230	747	24	532	120	24	0.57	9.51%	4.42	6.28%	2.10	3.09	2.35	0.20
158639	211	722	22	487	92	22	0.55	8.95%	3.99	6.14%	1.83	2.68	2.54	0.20
158640	183	676	22	517	81	19	0.51	8.38%	4.00	5.56%	1.84	2.63	1.94	0.19
158641	204	842	28	660	90	22	0.55	9.23%	5.05	5.82%	1.99	2.81	1.53	0.21
158642	40	130	8	255	39	3	0.08	7.19%	1.57	1.26	0.35	4.08	3.00	<0.01
158643	214	727	26	496	88	22	0.57	9.46%	4.10	5.83%	1.92	3.17	2.82	0.23
158644	190	532	26	468	96	20	0.43	8.80%	3.79	4.82	1.95	4.22	2.26	0.19
158645	190	630	28	602	79	21	0.55	8.31%	5.24	5.63%	1.91	2.71	1.47	0.22
158646	179	464	21	467	81	19	0.45	7.51%	3.49	4.75	1.58	2.78	2.03	0.18
158647	206	560	26	601	78	21	0.54	9.62%	4.66	5.62%	2.01	3.47	2.61	0.20
158648	252	683	32	551	96	26	0.55	9.43%	5.44	5.81%	2.36	3.46	2.20	0.22
158649	233	668	26	631	96	25	0.53	9.57%	4.87	5.66%	2.45	3.28	2.29	0.21
158650	214	694	28	632	100	24	0.58	9.21%	5.26	6.27%	1.97	2.90	1.86	0.21
158651	201	623	29	618	114	23	0.59	9.23%	5.04	6.60%	2.11	2.96	2.02	0.21
158652	184	514	27	515	77	19	0.43	8.19%	4.81	6.85%	1.51	1.97	2.30	0.20
158653	172	480	31	523	68	18	0.41	8.59%	4.62	5.22%	1.42	2.95	2.40	0.20
RE 158551	197	738	35	434	65	23	0.65	8.23%	2.94	8.41%	1.63	2.31	2.74	0.27
RE 158570	199	1109	34	403	148	23	0.73	7.98%	3.20	9.23%	0.68	4.38	1.08	0.29
RE 158590	224	406	17	539	34	18	0.48	9.16%	3.57	4.78	1.71	2.18	2.61	0.14
RE 158609	213	396	24	439	89	20	0.42	8.34%	2.78	7.64%	1.11	4.09	2.46	0.20
RE 158629	42	410	8	222	47	5	0.12	7.28%	2.59	1.89	0.40	2.63	2.84	0.03
RE 158648	244	664	28	538	84	24	0.54	9.49%	5.33	5.60%	2.24	3.26	2.20	0.21
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

# CERTIFICATE OF ANALYSIS

## iPL 08H3644



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

### Paget Resources Corp

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

### 54 Samples

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

[364415:10:41:80091008:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	54	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

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

### Analytical Summary

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

### Document Distribution

1 Paget Resources Corp  
1040 W. Georgia St, Suite 1160  
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BC V6E 4H1  
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Em: nluckman@pagetresources.com

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	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

BC Certified Assayer: David Chiu

Signature: \_\_\_\_\_





INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

## iPL 08H3644



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

Client : Paget Resources Corp  
Project: Mo

Ship#

**54 Samples**

54=Drill Core

3=Repeat

1=B1k iPL

1=Std [364415104180091008001] In: Aug 06, 2008

Print: Sep 10, 2008

Page 1 of 2

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
158654	Drill Core	4.2	<0.01	<0.5	284	35	77	<5	<5	<3	31	<2	<2	<0.2	20	<1	1288	11	29
158655	Drill Core	4.4	<0.01	<0.5	199	33	75	<5	<5	<3	180	<2	<2	<0.2	23	<1	848	10	37
158656	Drill Core	5.6	<0.01	<0.5	312	33	67	<5	<5	<3	104	<2	<2	<0.2	27	<1	923	10	21
158657	Drill Core	5.1	<0.01	<0.5	142	28	77	<5	<5	<3	73	<2	<2	<0.2	24	<1	490	7	65
158658	Drill Core	8.3	<0.01	<0.5	527	25	74	<5	<5	<3	85	<2	<2	<0.2	27	<1	730	12	27
158659	Drill Core	2.4	<0.01	<0.5	291	19	58	<5	<5	<3	15	<2	<2	<0.2	14	2	452	12	39
158660	Drill Core	4.2	0.01	<0.5	840	30	31	<5	<5	<3	206	<2	<2	<0.2	30	<1	779	12	34
158661	Drill Core	5.2	<0.01	<0.5	705	43	23	<5	<5	<3	439	<2	<2	<0.2	26	<1	1118	5	30
158662	Drill Core	5.0	<0.01	<0.5	657	35	18	<5	<5	<3	191	<2	<2	<0.2	24	<1	689	13	28
158663	Drill Core	5.1	0.01	<0.5	567	30	30	<5	<5	<3	162	<2	<2	<0.2	26	<1	744	8	38
158664	Drill Core	5.3	0.01	<0.5	669	25	15	<5	<5	<3	125	<2	<2	<0.2	25	<1	293	8	21
158665	Drill Core	5.0	<0.01	<0.5	321	32	19	<5	<5	<3	68	<2	<2	<0.2	19	<1	691	7	22
158666	Drill Core	6.7	<0.01	<0.5	285	28	17	<5	<5	<3	114	<2	<2	<0.2	14	<1	300	<5	19
158667	Drill Core	2.2	<0.01	<0.5	8	7	2	<5	<5	<3	9	<2	<2	<0.2	1	3	22	<5	134
158668	Drill Core	5.1	<0.01	<0.5	168	25	10	<5	<5	<3	86	<2	<2	<0.2	11	<1	772	7	33
158669	Drill Core	3.8	<0.01	<0.5	145	20	8	<5	<5	<3	192	<2	7	<0.2	59	4	307	<5	13
158670	Drill Core	2.5	<0.01	<0.5	318	35	19	<5	<5	<3	222	<2	<2	<0.2	37	<1	776	<5	56
158671	Drill Core	3.6	<0.01	<0.5	453	29	13	<5	<5	<3	120	<2	<2	<0.2	33	<1	851	6	90
158672	Drill Core	4.0	<0.01	<0.5	378	26	15	<5	<5	<3	215	<2	<2	<0.2	23	<1	294	9	33
158673	Drill Core	4.9	<0.01	<0.5	498	29	18	<5	<5	<3	167	<2	<2	<0.2	14	<1	219	<5	36
158674	Drill Core	4.9	<0.01	<0.5	311	33	23	<5	<5	<3	84	<2	<2	<0.2	16	<1	309	10	25
158675	Drill Core	4.3	<0.01	<0.5	232	34	79	<5	<5	<3	168	<2	<2	<0.2	21	<1	525	8	39
158676	Drill Core	4.2	<0.01	<0.5	208	34	109	<5	<5	<3	111	<2	<2	<0.2	21	<1	615	12	27
158677	Drill Core	4.4	<0.01	<0.5	365	29	38	<5	<5	<3	57	<2	<2	<0.2	24	<1	963	6	41
158678	Drill Core	5.7	<0.01	<0.5	36	21	47	<5	<5	<3	44	<2	<2	<0.2	11	<1	483	<5	105
158679	Drill Core	5.4	<0.01	<0.5	56	22	25	<5	<5	<3	61	<2	3	<0.2	6	1	865	6	100
158680	Drill Core	5.8	0.01	<0.5	49	23	37	<5	<5	<3	75	<2	3	<0.2	10	<1	578	6	99
158681	Drill Core	7.1	<0.01	<0.5	43	21	58	<5	<5	<3	29	<2	2	<0.2	14	27	518	8	99
158682	Drill Core	5.3	<0.01	<0.5	66	21	40	<5	<5	<3	28	<2	<2	<0.2	8	2	500	<5	84
158683	Drill Core	4.8	<0.01	<0.5	32	23	45	<5	<5	<3	46	<2	<2	<0.2	10	2	546	<5	116
158684	Drill Core	5.0	<0.01	<0.5	69	19	42	<5	<5	<3	35	<2	<2	<0.2	8	<1	543	<5	83
158685	Drill Core	4.9	<0.01	<0.5	48	24	50	<5	<5	<3	13	<2	<2	<0.2	9	3	554	<5	108
158686	Drill Core	4.8	<0.01	<0.5	56	18	57	<5	<5	<3	17	<2	<2	<0.2	11	<1	486	<5	96
158687	Drill Core	4.9	<0.01	<0.5	47	20	51	<5	<5	<3	21	<2	<2	<0.2	10	<1	441	9	101
158688	Drill Core	5.2	<0.01	<0.5	125	19	65	<5	<5	<3	19	<2	<2	<0.2	13	2	387	<5	87
158689	Drill Core	5.2	<0.01	<0.5	48	20	54	<5	<5	<3	43	<2	<2	<0.2	12	5	343	7	122
158690	Drill Core	2.7	<0.01	<0.5	124	15	46	<5	<5	<3	53	<2	<2	<0.2	10	4	512	<5	124
158691	Drill Core	5.5	<0.01	<0.5	27	21	29	<5	<5	<3	71	<2	<2	<0.2	6	<1	709	<5	82
158692	Drill Core	4.8	<0.01	<0.5	43	21	29	<5	<5	<3	25	<2	<2	<0.2	6	2	679	<5	107

Minimum Detection 0.1 0.01 0.5 1 2 1 5 5 3 1 2 2 0.2 1 1 2 5 1  
 Maximum Detection 9999.0 5000.00 500.0 20000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000  
 Method Spec FA/AAS ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
 —=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

# CERTIFICATE OF ANALYSIS

## iPL 08H3644



Client : Paget Resources Corp  
Project: Mo

### 54 Samples

Ship#

54=Drill Core

3=Repeat

1=Blk iPL

1=Std [364415104180091008001] In: Aug 06, 2008

Print: Sep 10, 2008

Page 1 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158654	187	475	29	603	61	21	0.42	10%	5.16	4.64	1.71	4.29	2.79	0.19
158655	198	532	28	573	71	22	0.49	9.98%	4.64	5.47%	1.80	3.73	2.76	0.19
158656	193	563	33	634	92	23	0.60	9.24%	4.82	6.54%	1.41	3.80	3.42	0.29
158657	194	619	32	684	75	22	0.58	9.30%	5.39	6.24%	1.41	2.43	3.27	0.21
158658	216	546	35	608	97	23	0.51	7.65%	5.99	6.95%	1.23	2.70	2.08	0.22
158659	104	415	15	638	69	8	0.21	9.04%	3.89	3.20	1.14	1.95	3.96	0.08
158660	169	287	27	569	49	17	0.39	9.56%	5.06	6.50%	0.44	3.23	3.02	0.18
158661	176	206	23	494	38	14	0.37	9.99%	3.87	6.29%	0.43	5.93	2.92	0.20
158662	139	164	29	514	43	18	0.32	9.41%	4.55	7.33%	0.38	3.55	2.77	0.22
158663	175	281	29	495	44	15	0.50	9.22%	4.81	6.88%	0.40	3.35	3.29	0.19
158664	152	137	29	506	54	21	0.29	8.47%	5.69	7.51%	0.36	4.19	2.01	0.19
158665	145	163	29	620	60	21	0.26	9.26%	6.10	5.49%	0.52	3.87	2.58	0.22
158666	115	121	25	643	17	15	0.15	7.89%	6.53	5.30%	0.40	5.08	1.62	0.11
158667	5	24	3	14	8	<1	0.01	0.25	0.13	0.35	0.01	0.13	0.02	<0.01
158668	130	94	19	597	19	12	0.14	8.32%	4.75	2.56	0.28	3.89	2.40	0.13
158669	478	59	22	390	13	17	0.14	7.03%	6.90	4.06	0.16	4.42	0.74	0.15
158670	339	197	38	375	19	17	0.38	7.65%	4.16	4.48	0.40	4.90	2.47	0.24
158671	449	132	20	198	20	20	0.25	7.89%	1.91	6.22%	0.30	5.43	1.33	0.20
158672	312	154	23	325	52	15	0.19	8.16%	4.45	5.42%	0.40	5.53	1.62	0.18
158673	290	162	20	421	38	12	0.18	6.82%	5.76	4.46	0.45	4.78	1.45	0.16
158674	197	228	24	449	64	17	0.17	8.14%	5.55	4.94	0.90	5.75	1.56	0.18
158675	188	573	30	408	86	21	0.37	9.59%	6.28	6.06%	2.26	3.60	2.45	0.20
158676	205	653	32	461	84	21	0.45	9.33%	5.08	5.38%	2.83	4.85	2.47	0.20
158677	158	340	24	564	79	18	0.44	8.59%	6.22	5.07%	1.16	3.59	3.40	0.20
158678	60	458	10	488	20	7	0.23	8.26%	3.11	2.36	0.87	1.87	3.93	0.05
158679	41	253	15	329	37	3	0.10	7.83%	2.05	1.53	0.44	3.79	3.71	0.02
158680	51	379	14	372	28	5	0.14	7.59%	2.45	2.10	0.68	2.27	3.66	0.03
158681	81	511	16	572	78	9	0.27	8.08%	3.19	2.44	1.50	1.64	3.75	0.06
158682	56	434	12	413	23	6	0.17	8.13%	2.85	2.11	0.78	1.97	4.04	0.04
158683	54	490	12	446	19	7	0.19	8.26%	2.89	2.18	0.83	1.90	4.03	0.04
158684	53	435	11	422	19	6	0.17	7.98%	2.85	2.09	0.70	1.86	4.03	0.04
158685	53	512	13	449	18	6	0.23	8.55%	2.99	2.28	0.88	2.03	4.05	0.04
158686	59	543	11	486	16	7	0.25	8.73%	3.28	2.69	1.00	1.85	3.92	0.04
158687	61	517	11	492	13	7	0.25	9.16%	3.38	2.68	0.94	1.67	4.23	0.05
158688	82	642	11	611	17	9	0.33	8.24%	3.53	3.23	1.24	1.81	3.90	0.06
158689	68	547	11	530	15	7	0.25	8.27%	3.39	2.61	0.98	1.40	3.70	0.05
158690	67	487	10	404	13	6	0.23	7.44%	2.72	2.40	0.87	1.99	3.42	0.04
158691	39	326	12	323	31	4	0.11	8.20%	2.08	1.64	0.53	3.43	3.92	0.02
158692	40	335	12	327	31	4	0.12	7.74%	2.18	1.59	0.53	3.18	3.68	0.02

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3644



Client : Paget Resources Corp  
Project: Mo

**54 Samples**

Ship# 54=Drill Core 3=Repeat 1=Blk iPL 1=Std [364415104180091008001] In: Aug 06, 2008

Print: Sep 10, 2008

Page 2 of 2  
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
158693	Drill Core	5.5	<0.01	<0.5	36	21	29	<5	<5	<3	19	<2	<2	<0.2	7	<1	632	5	96
158694	Drill Core	5.7	<0.01	<0.5	33	16	28	<5	<5	<3	13	<2	<2	<0.2	6	2	621	<5	115
158695	Drill Core	4.7	<0.01	<0.5	50	21	31	<5	<5	<3	148	<2	<2	<0.2	6	<1	630	7	96
158696	Drill Core	3.9	<0.01	<0.5	25	24	34	<5	<5	<3	33	<2	<2	<0.2	7	1	645	<5	112
158697	Drill Core	5.0	<0.01	<0.5	28	19	33	<5	<5	<3	13	<2	<2	<0.2	7	3	648	9	99
158698	Drill Core	4.8	<0.01	<0.5	57	22	34	<5	<5	<3	20	<2	<2	<0.2	7	3	646	<5	112
158699	Drill Core	5.4	<0.01	<0.5	38	17	40	<5	<5	<3	64	<2	3	<0.2	8	3	575	<5	100
158700	Drill Core	2.2	<0.01	<0.5	10	10	18	<5	<5	<3	6	<2	2	<0.2	3	<1	231	<5	35
158701	Drill Core	4.6	0.01	<0.5	33	22	44	<5	<5	<3	23	<2	<2	<0.2	9	2	516	6	96
158702	Drill Core	5.4	<0.01	<0.5	39	20	38	<5	<5	<3	18	<2	<2	<0.2	8	2	595	<5	114
158703	Drill Core	4.8	<0.01	<0.5	80	18	47	<5	<5	<3	19	<2	<2	<0.2	10	3	530	9	101
158704	Drill Core	1.8	<0.01	<0.5	107	23	59	<5	<5	<3	12	<2	8	<0.2	9	3	538	13	46
158705	Drill Core	5.0	<0.01	<0.5	79	21	52	<5	<5	<3	14	<2	2	<0.2	10	4	527	8	107
158706	Drill Core	5.6	<0.01	<0.5	69	20	50	<5	<5	<3	31	<2	<2	<0.2	10	2	526	<5	108
158707	Drill Core	5.4	<0.01	<0.5	38	20	54	<5	<5	<3	22	<2	<2	<0.2	11	4	518	<5	101
RE 158654	Repeat	—	<0.01	<0.5	280	35	75	<5	<5	<3	29	<2	<2	<0.2	19	<1	1275	11	30
RE 158673	Repeat	—	<0.01	<0.5	487	26	18	<5	<5	<3	169	<2	<2	<0.2	15	<1	206	<5	36
RE 158693	Repeat	—	<0.01	<0.5	37	20	29	<5	<5	<3	19	<2	<2	<0.2	6	<1	637	6	91
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

# CERTIFICATE OF ANALYSIS

## iPL 08H3644



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

Client : Paget Resources Corp  
Project: Mo

### 54 Samples

Ship#

54=Drill Core

3=Repeat

1=Blk iPL

1=Std [364415104180091008001]

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

Page 2 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158693	43	351	12	332	32	5	0.13	7.83%	2.04	1.65	0.57	2.99	3.77	0.02
158694	39	327	10	318	29	4	0.12	7.61%	2.08	1.59	0.53	3.16	3.61	0.02
158695	41	344	12	307	31	4	0.13	7.58%	1.91	1.61	0.60	2.94	3.39	0.02
158696	43	316	10	279	29	5	0.13	7.61%	1.77	1.62	0.66	3.07	3.07	0.02
158697	43	369	12	344	29	5	0.13	7.91%	2.15	1.72	0.59	2.91	3.81	0.03
158698	49	374	11	359	29	5	0.13	7.78%	2.17	1.80	0.59	3.27	3.70	0.02
158699	47	426	14	411	20	6	0.16	8.07%	2.64	2.03	0.75	2.29	3.95	0.03
158700	26	201	3	158	7	2	0.06	3.35	1.26	0.72	0.30	0.92	1.51	0.02
158701	52	452	11	403	20	6	0.17	8.08%	2.73	2.09	0.78	1.90	3.74	0.03
158702	48	415	12	396	20	6	0.15	8.75%	2.60	2.04	0.76	2.51	4.21	0.03
158703	56	501	13	391	19	7	0.18	8.14%	2.62	2.25	0.84	2.35	3.83	0.04
158704	73	500	14	426	129	6	0.08	8.26%	3.24	2.97	0.90	2.47	4.17	0.08
158705	58	500	12	411	25	7	0.19	8.10%	2.89	2.26	0.78	1.86	3.67	0.04
158706	64	481	12	430	14	7	0.19	8.15%	2.89	2.51	0.91	1.77	3.84	0.04
158707	61	521	13	427	14	8	0.24	8.51%	3.10	2.54	0.96	1.64	3.93	0.04
RE 158654	184	472	28	594	60	20	0.43	10%	5.20	4.69	1.73	4.21	2.81	0.19
RE 158673	292	164	20	414	36	12	0.18	6.90%	5.80	4.51	0.46	4.83	1.50	0.16
RE 158693	42	345	12	331	29	5	0.13	7.90%	2.10	1.71	0.57	3.00	3.81	0.02
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

# CERTIFICATE OF ANALYSIS

## iPL 08G3505



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Phone (604) 272-7818  
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Website www.ipl.ca

### Paget Resources Corp

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
**Comment:**

### 43 Samples

Print: Aug 26, 2008 In: Jul 28, 2008

[350510:25:20:80082608:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	43	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

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

### Analytical Summary

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

### Document Distribution

1 Paget Resources Corp  
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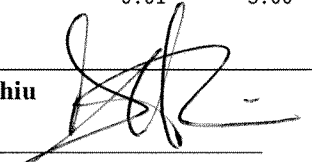
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##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.00
04	0761	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: \_\_\_\_\_





**CERTIFICATE OF ANALYSIS**  
**iPL 08G3505**



Client : Paget Resources Corp  
Project: Mo

**43 Samples**  
43=Drill Core    3=Repeat    1=Blk iPL    1=Std [350510252080082608001] In: Jul 28, 2008

Page 1 of 2  
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
158708	Drill Core	4.7	0.01	2.1	65	34	41	<5	<5	<3	32	<2	<2	<0.2	10	<1	519	10	89
158709	Drill Core	3.9	<0.01	<0.5	78	32	37	<5	<5	<3	138	<2	10	<0.2	10	<1	496	12	112
158710	Drill Core	3.9	<0.01	<0.5	63	30	34	<5	<5	<3	70	<2	5	<0.2	11	2	499	11	106
158711	Drill Core	4.6	0.01	<0.5	46	35	36	<5	<5	<3	49	<2	16	<0.2	12	<1	504	17	117
158712	Drill Core	4.5	0.01	<0.5	34	29	33	<5	<5	<3	44	<2	<2	<0.2	10	<1	496	14	100
158713	Drill Core	3.7	<0.01	<0.5	79	30	34	<5	<5	<3	30	<2	7	<0.2	12	3	423	13	118
158714	Drill Core	4.2	0.01	<0.5	95	32	48	<5	<5	<3	108	<2	8	<0.2	19	10	318	19	70
158715	Drill Core	1.5	0.01	<0.5	182	33	65	<5	<5	<3	73	<2	5	<0.2	20	<1	458	16	100
158716	Drill Core	4.2	0.01	<0.5	335	44	139	<5	<5	<3	55	<2	<2	<0.2	30	<1	1178	26	44
158717	Drill Core	3.9	0.01	<0.5	571	37	124	<5	<5	<3	82	<2	4	<0.2	34	<1	1113	19	77
158718	Drill Core	4.5	0.01	<0.5	105	28	41	<5	<5	<3	34	<2	<2	<0.2	12	<1	532	19	87
158719	Drill Core	5.2	<0.01	<0.5	66	32	42	<5	<5	<3	33	<2	<2	<0.2	10	<1	534	17	104
158720	Drill Core	4.7	<0.01	<0.5	64	31	40	<5	<5	<3	32	<2	<2	<0.2	11	<1	499	16	98
158721	Drill Core	4.9	0.01	<0.5	78	28	38	<5	<5	<3	46	<2	3	<0.2	10	<1	535	15	117
158722	Drill Core	4.9	0.01	<0.5	69	26	34	<5	<5	<3	64	<2	6	<0.2	9	<1	491	16	92
158723	Drill Core	7.0	<0.01	<0.5	220	31	30	<5	<5	<3	85	<2	8	<0.2	6	<1	533	14	88
158724	Drill Core	4.0	<0.01	<0.5	233	37	28	<5	<5	<3	79	<2	12	<0.2	6	<1	519	12	90
158725	Drill Core	4.9	0.01	2.1	684	31	33	<5	<5	<3	48	<2	10	<0.2	8	<1	471	12	82
158726	Drill Core	4.8	0.01	<0.5	358	38	30	<5	<5	<3	60	<2	5	<0.2	8	<1	474	16	89
158727	Drill Core	4.1	0.01	<0.5	444	31	32	<5	<5	<3	29	<2	3	<0.2	7	<1	466	12	99
158728	Drill Core	4.9	0.01	<0.5	409	33	31	<5	<5	<3	34	<2	<2	<0.2	8	<1	473	14	94
158729	Drill Core	5.2	0.01	<0.5	374	38	31	<5	<5	<3	36	<2	14	<0.2	9	<1	485	14	95
158730	Drill Core	4.7	0.01	<0.5	332	40	31	<5	<5	<3	132	<2	9	<0.2	6	<1	377	12	118
158731	Drill Core	5.2	<0.01	<0.5	303	31	28	<5	<5	<3	38	<2	6	<0.2	6	<1	443	13	103
158732	Drill Core	4.0	0.01	<0.5	309	30	29	<5	<5	<3	41	<2	8	<0.2	6	<1	417	18	104
158733	Drill Core	4.8	<0.01	<0.5	136	37	28	<5	<5	<3	29	<2	17	<0.2	7	<1	474	14	87
158734	Drill Core	4.5	0.01	<0.5	383	29	32	<5	<5	<3	36	<2	<2	<0.2	6	<1	424	16	87
158735	Drill Core	4.5	<0.01	<0.5	119	28	33	<5	<5	<3	47	<2	4	<0.2	8	<1	506	13	81
158736	Drill Core	5.1	<0.01	<0.5	282	28	39	<5	<5	<3	30	<2	7	<0.2	8	<1	507	11	95
158737	Drill Core	4.5	<0.01	<0.5	284	32	41	<5	<5	<3	32	<2	<2	<0.2	9	<1	485	18	104
158738	Drill Core	4.1	<0.01	<0.5	245	33	41	<5	<5	<3	42	<2	3	<0.2	9	<1	476	15	102
158739	Drill Core	3.9	<0.01	<0.5	132	30	37	<5	<5	<3	31	<2	5	<0.2	9	<1	487	14	92
158740	Drill Core	4.4	0.01	<0.5	47	29	34	<5	<5	<3	38	<2	<2	<0.2	9	<1	537	9	95
158741	Drill Core	4.5	0.01	<0.5	249	34	27	<5	<5	<3	48	<2	7	<0.2	7	<1	474	19	89
158742	Drill Core	4.5	<0.01	1.5	247	30	31	<5	<5	<3	46	<2	2	<0.2	8	<1	466	9	93
158743	Drill Core	6.0	0.01	<0.5	163	28	28	<5	<5	<3	39	<2	<2	<0.2	6	<1	442	11	89
158744	Drill Core	3.2	0.01	<0.5	106	30	29	<5	<5	<3	49	<2	3	<0.2	7	<1	460	11	90
158745	Drill Core	4.6	0.01	<0.5	61	31	40	<5	<5	<3	30	<2	9	<0.2	9	<1	529	17	89
158746	Drill Core	5.3	<0.01	<0.5	40	25	44	<5	<5	<3	44	<2	5	<0.2	9	<1	539	10	102

Minimum Detection	0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection	9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method	Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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



INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

## iPL 08G3505



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Phone (604) 272-7818  
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Website www.ipl.ca

Client : Paget Resources Corp  
Project: Mo

### 43 Samples

Ship#

43=Drill Core

3=Repeat

1=Blk iPL

1=Std [350510252080082608001] In: Jul 28, 2008

Print: Aug 26, 2008

Page 1 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158708	56	429	11	440	22	7	0.22	9.26%	2.75	2.51	0.80	1.51	3.54	0.04
158709	56	425	11	481	18	7	0.21	9.51%	2.79	2.53	0.83	1.54	3.53	0.04
158710	57	431	15	448	20	7	0.22	9.30%	2.77	2.65	0.84	1.62	3.41	0.04
158711	60	453	16	482	17	7	0.22	9.53%	3.00	2.55	0.86	1.50	3.55	0.04
158712	54	401	14	460	16	6	0.22	9.41%	2.86	2.60	0.81	1.45	3.57	0.04
158713	63	416	12	383	19	7	0.22	9.18%	2.83	2.65	0.81	1.46	3.30	0.05
158714	105	444	14	487	77	12	0.36	9.93%	2.76	3.44	1.48	1.63	3.38	0.08
158715	115	624	18	531	21	13	0.43	11%	3.82	4.87	1.64	1.61	3.45	0.11
158716	187	920	48	356	114	25	0.72	9.08%	3.86	8.33%	1.88	2.49	2.08	0.32
158717	201	813	46	411	78	26	0.72	9.16%	4.07	7.63%	2.06	2.19	2.34	0.33
158718	67	446	14	494	15	8	0.27	9.52%	2.99	2.87	0.95	1.44	3.51	0.06
158719	59	488	12	492	14	7	0.23	9.27%	2.89	2.61	0.84	1.43	3.50	0.04
158720	55	498	12	489	14	7	0.23	9.88%	3.04	2.64	0.87	1.36	3.75	0.04
158721	54	511	13	486	17	7	0.23	9.29%	3.00	2.54	0.82	1.46	3.49	0.04
158722	56	401	11	441	20	7	0.21	9.53%	2.81	2.63	0.80	1.43	3.56	0.04
158723	46	341	8	399	9	5	0.18	9.45%	2.75	2.37	0.58	1.63	3.62	0.04
158724	49	309	7	391	8	4	0.18	9.29%	2.83	2.31	0.51	1.55	3.69	0.04
158725	42	313	13	365	9	4	0.16	8.80%	2.68	2.15	0.43	1.40	3.57	0.05
158726	45	307	12	361	9	4	0.17	8.87%	2.40	2.15	0.52	1.51	3.56	0.04
158727	44	344	8	360	8	4	0.17	8.73%	2.67	2.17	0.50	1.44	3.54	0.04
158728	44	358	12	379	9	4	0.17	9.03%	2.74	2.20	0.57	1.51	3.58	0.04
158729	47	361	11	377	9	4	0.17	8.98%	2.73	2.40	0.56	1.62	3.51	0.04
158730	47	404	7	271	7	3	0.13	8.28%	2.94	1.95	0.35	1.83	2.74	0.09
158731	40	281	8	321	8	3	0.14	9.04%	2.66	2.03	0.28	1.57	3.54	0.04
158732	42	324	7	273	8	3	0.13	9.13%	2.51	2.22	0.30	1.62	3.06	0.07
158733	43	367	10	343	10	4	0.15	9.06%	2.74	2.20	0.40	1.65	3.56	0.04
158734	61	396	8	290	12	4	0.13	9.09%	2.65	2.13	0.37	1.83	3.64	0.06
158735	51	396	11	360	25	5	0.16	8.94%	2.81	2.37	0.57	1.54	3.49	0.05
158736	47	456	12	423	18	6	0.20	9.04%	2.98	2.36	0.70	1.28	3.58	0.05
158737	48	446	11	444	16	6	0.21	9.15%	3.04	2.46	0.73	1.16	3.65	0.05
158738	51	424	10	421	18	6	0.20	9.12%	2.95	2.52	0.73	1.17	3.54	0.04
158739	48	421	11	450	18	6	0.21	9.23%	3.02	2.43	0.77	1.18	3.67	0.05
158740	51	401	16	428	18	6	0.21	9.05%	2.91	2.39	0.71	1.41	3.54	0.06
158741	45	319	12	354	7	4	0.16	8.89%	2.60	2.06	0.48	1.56	3.71	0.05
158742	39	357	11	347	7	4	0.17	9.04%	2.69	2.09	0.49	1.53	3.75	0.05
158743	41	331	11	344	7	4	0.15	9.09%	2.69	2.07	0.41	1.52	3.87	0.06
158744	44	335	11	345	7	4	0.15	8.98%	2.63	2.13	0.45	1.53	3.81	0.06
158745	49	461	12	428	12	6	0.20	9.49%	3.02	2.34	0.74	1.45	3.65	0.04
158746	51	483	11	437	10	6	0.20	9.33%	2.95	2.38	0.77	1.41	3.63	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      0.01  
Maximum Detection      10000      10000      10000      10000      10000      10000      10.00      5.00      10.00      5.00      10.00      10.00      10.00      10.00      5.00  
Method      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM      ICPM  
—=No Test    Ins=Insufficient Sample    Del=Delay    Max=No Estimate    Rec=ReCheck    m=x1000    %=Estimate %    NS=No Sample

# CERTIFICATE OF ANALYSIS

## iPL 08G3505



Client : Paget Resources Corp  
Project: Mo

Ship# 43 Samples  
43=Drill Core 3=Repeat 1=Blk iPL 1=Std [350510252080082608001]

Print: Aug 26, 2008  
In: Jul 28, 2008

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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
158747	Drill Core	3.5	<0.01	<0.5	35	23	45	<5	<5	<3	38	<2	3	<0.2	9	<1	530	14	60
158748	Drill Core	6.2	<0.01	<0.5	93	26	44	<5	<5	<3	33	<2	3	<0.2	9	<1	541	15	71
158749	Drill Core	5.0	<0.01	<0.5	113	26	53	<5	<5	<3	39	<2	10	<0.2	9	2	556	13	91
158750	Drill Core	4.9	0.01	<0.5	108	34	47	<5	<5	<3	48	<2	<2	<0.2	10	<1	527	17	93
RE 158708	Repeat	—	0.01	<0.5	65	31	41	<5	<5	<3	33	<2	<2	<0.2	10	<1	511	9	87
RE 158727	Repeat	—	0.01	<0.5	444	32	34	<5	<5	<3	30	<2	3	<0.2	7	<1	469	13	91
RE 158747	Repeat	—	<0.01	<0.5	34	29	46	<5	<5	<3	38	<2	3	<0.2	8	<1	524	13	55
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.80	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—



INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

## iPL 08G3505



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

Client : Paget Resources Corp  
Project: Mo

### 43 Samples

Ship#

43=Drill Core

3=Repeat

1=Blk iPL

1=Std [350510252080082608001]

Print: Aug 26, 2008  
In: Jul 28, 2008

Page 2 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
158747	50	456	10	430	12	6	0.20	9.05%	2.93	2.32	0.70	1.28	3.56	0.04
158748	50	431	11	385	16	6	0.20	8.77%	2.92	2.22	0.60	1.52	3.35	0.04
158749	49	480	12	420	18	6	0.21	8.93%	2.79	2.41	0.76	1.51	3.49	0.03
158750	47	464	12	428	17	6	0.21	9.10%	2.84	2.34	0.74	1.46	3.49	0.04
RE 158708	55	423	11	433	24	6	0.22	9.22%	2.73	2.48	0.79	1.49	3.49	0.04
RE 158727	43	345	7	365	11	4	0.16	8.74%	2.61	2.12	0.48	1.43	3.49	0.04
RE 158747	49	440	10	423	11	6	0.19	9.04%	2.92	2.31	0.69	1.29	3.52	0.04
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 08G3504



200 - 11620 Horseshoe Way  
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Phone (604) 272-7818  
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Website www.ipl.ca

### Paget Resources Corp

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
**Comment:**

**50 Samples**

Print: Aug 28, 2008 In: Jul 28, 2008

[350416:04:24:80082808:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	50	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90026	1	Std iPL	Std iPL (Au Certified) - no charge		

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

### Analytical Summary

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

### Document Distribution

1 Paget Resources Corp  
1040 W. Georgia St, Suite 1160  
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3 Paget Resources Corp  
1040 W. Georgia St, Suite 1160  
Vancouver  
BC V6E 4H1  
Canada  
Att: N. Luckman

Ph:778.327.6540

##	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: \_\_\_\_\_

# CERTIFICATE OF ANALYSIS

## iPL 08G3504



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

Client : Paget Resources Corp  
Project: Mo

**50 Samples**

Ship# 50=Drill Core 3=Repeat 1=Blk iPL 1=Std [350416042480082808001] In: Jul 28, 2008

Print: Aug 28, 2008

Page 1 of 2  
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
0152400	Drill Core	4.0	<0.01	<0.5	179	25	51	<5	<5	<3	43	<2	8	<0.2	13	<1	647	21	127
0152401	Drill Core	4.2	<0.01	<0.5	79	28	50	<5	<5	<3	36	<2	13	<0.2	13	<1	638	29	91
0152402	Drill Core	4.7	0.01	<0.5	54	29	51	<5	<5	<3	52	<2	7	<0.2	12	<1	685	29	87
0152403	Drill Core	4.3	<0.01	<0.5	51	27	52	<5	<5	<3	47	<2	9	<0.2	14	<1	633	23	83
0152404	Drill Core	4.6	<0.01	<0.5	67	29	69	<5	<5	<3	50	<2	17	<0.2	25	<1	621	33	77
0152405	Drill Core	4.8	0.01	<0.5	34	26	48	<5	<5	<3	36	<2	14	<0.2	12	<1	469	30	39
0152406	Drill Core	3.8	<0.01	<0.5	66	25	44	<5	<5	<3	32	<2	14	<0.2	11	<1	635	23	91
0152407	Drill Core	4.2	<0.01	1.5	85	29	53	<5	<5	<3	40	<2	5	<0.2	13	<1	668	43	81
0152408	Drill Core	4.5	<0.01	<0.5	29	21	30	<5	<5	<3	31	<2	<2	<0.2	8	<1	765	18	82
0152409	Drill Core	5.0	<0.01	<0.5	35	27	51	<5	<5	<3	36	<2	8	<0.2	12	<1	710	23	99
0152410	Drill Core	4.5	0.01	<0.5	302	34	76	<5	<5	<3	56	<2	22	<0.2	26	<1	635	33	62
0152411	Drill Core	5.5	0.01	<0.5	110	29	76	<5	<5	<3	53	<2	19	<0.2	32	<1	750	38	27
0152414	Drill Core	4.5	<0.01	<0.5	46	35	97	<5	<5	<3	59	<2	25	<0.2	40	<1	486	32	53
0152415	Drill Core	4.2	<0.01	<0.5	65	27	73	<5	<5	<3	50	<2	23	<0.2	28	<1	578	38	45
0152416	Drill Core	5.2	<0.01	<0.5	56	28	73	<5	<5	<3	48	<2	13	<0.2	29	<1	543	34	25
0152417	Drill Core	5.0	<0.01	<0.5	46	31	88	<5	<5	<3	56	<2	20	<0.2	38	<1	850	42	48
0152418	Drill Core	4.3	0.01	<0.5	55	37	85	<5	<5	<3	67	<2	28	<0.2	39	<1	705	45	35
0152419	Drill Core	5.1	<0.01	<0.5	63	30	96	<5	<5	<3	59	<2	18	<0.2	37	<1	548	37	34
0152420	Drill Core	5.2	<0.01	<0.5	76	33	83	<5	<5	<3	57	<2	30	<0.2	40	<1	257	45	33
0152421	Drill Core	5.7	0.01	<0.5	126	29	78	<5	<5	<3	55	<2	15	<0.2	37	<1	673	31	26
0152422	Drill Core	5.1	0.01	<0.5	69	33	91	<5	<5	<3	60	<2	24	<0.2	38	<1	509	40	46
0152423	Drill Core	5.1	0.01	<0.5	31	29	72	<5	<5	<3	51	<2	12	<0.2	34	<1	1024	34	32
0152424	Drill Core	5.2	0.01	<0.5	31	29	78	<5	<5	<3	72	<2	14	<0.2	36	<1	361	35	41
0152425	Drill Core	5.6	<0.01	<0.5	31	31	89	<5	<5	<3	56	<2	24	<0.2	36	<1	637	37	19
0152426	Drill Core	5.1	<0.01	<0.5	63	33	82	<5	<5	<3	65	<2	8	<0.2	34	<1	727	32	19
0152427	Drill Core	5.8	<0.01	<0.5	69	28	80	<5	<5	<3	51	<2	12	<0.2	32	<1	595	36	25
0152428	Drill Core	4.3	<0.01	<0.5	112	31	99	<5	<5	<3	57	<2	9	<0.2	32	<1	965	33	29
0152429	Drill Core	4.9	<0.01	<0.5	35	25	84	<5	<5	<3	53	<2	26	<0.2	34	<1	719	35	17
0152430	Drill Core	5.4	<0.01	<0.5	45	31	101	<5	<5	<3	52	<2	14	<0.2	36	<1	775	34	15
0152431	Drill Core	5.9	<0.01	<0.5	100	29	103	<5	<5	<3	55	<2	14	<0.2	37	<1	799	33	19
0152432	Drill Core	4.8	<0.01	<0.5	43	34	94	<5	<5	<3	51	<2	14	<0.2	34	<1	693	30	19
0152433	Drill Core	4.9	<0.01	<0.5	66	29	78	<5	<5	<3	51	<2	11	<0.2	26	<1	759	31	38
0152434	Drill Core	4.7	<0.01	<0.5	44	33	73	<5	<5	<3	47	<2	12	<0.2	25	<1	794	30	50
0152435	Drill Core	5.2	<0.01	<0.5	41	25	54	<5	<5	<3	48	<2	8	<0.2	20	<1	626	29	54
0152436	Drill Core	4.7	<0.01	<0.5	45	32	61	<5	<5	<3	43	<2	19	<0.2	24	<1	635	37	49
0152437	Drill Core	5.4	<0.01	<0.5	59	37	86	<5	<5	<3	49	<2	19	<0.2	27	<1	702	37	40
0152438	Drill Core	4.5	<0.01	<0.5	122	26	96	<5	<5	<3	69	<2	16	<0.2	26	<1	699	36	30
0152439	Drill Core	4.6	<0.01	<0.5	64	24	85	<5	<5	<3	49	<2	9	<0.2	28	<1	640	29	40
0152440	Drill Core	5.0	<0.01	1.2	165	29	68	<5	<5	<3	48	<2	14	<0.2	25	<1	671	29	36

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3504



Client : Paget Resources Corp  
Project: Mo

### 50 Samples

Ship#

50=Drill Core

3=Repeat

1=Blk iPL

1=Std [350416042480082808001]

Print: Aug 28, 2008  
In: Jul 28, 2008

Page 1 of 2  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0152400	61	436	18	394	24	7	0.17	8.25%	2.30	2.29	0.79	2.08	3.03	0.03
0152401	62	429	22	400	22	7	0.18	8.79%	2.34	2.37	0.84	2.63	3.23	0.03
0152402	60	455	19	377	23	7	0.17	8.52%	2.34	2.25	0.76	2.41	3.09	0.03
0152403	68	479	20	411	24	8	0.19	8.57%	2.47	2.53	0.81	2.22	3.28	0.03
0152404	150	859	25	526	27	18	0.36	9.21%	2.73	4.71	1.67	2.28	3.75	0.05
0152405	60	466	18	392	42	6	0.14	8.75%	3.19	2.52	0.77	1.58	3.12	0.04
0152406	55	386	16	322	18	6	0.13	7.11%	1.87	2.03	0.58	2.20	2.60	0.02
0152407	63	460	21	413	23	7	0.18	8.58%	2.44	2.33	0.78	2.26	3.21	0.02
0152408	44	303	20	308	32	5	0.12	7.89%	1.80	1.59	0.48	3.03	2.87	0.01
0152409	59	487	19	412	22	7	0.18	8.47%	2.40	2.27	0.80	2.31	3.09	0.03
0152410	145	1057	24	413	36	17	0.35	9.21%	3.02	4.39	1.73	1.86	3.78	0.06
0152411	190	1068	29	524	74	23	0.45	9.06%	2.38	5.81%	2.32	1.94	3.88	0.07
0152414	245	1285	23	462	48	32	0.58	9.41%	2.86	6.90%	2.97	1.93	4.56	0.07
0152415	173	1029	24	398	83	21	0.42	9.12%	1.88	5.06%	1.96	2.34	4.48	0.06
0152416	151	934	24	342	95	23	0.45	9.41%	1.60	5.33%	1.89	1.97	5.16	0.07
0152417	237	1295	29	485	68	26	0.49	9.37%	3.02	6.61%	2.56	2.66	3.68	0.08
0152418	239	1306	33	500	98	27	0.50	9.57%	2.78	6.80%	2.78	2.65	3.77	0.08
0152419	226	1198	25	472	67	31	0.50	9.24%	2.93	6.57%	2.69	2.08	4.16	0.07
0152420	203	1152	24	394	45	31	0.59	9.81%	3.73	7.34%	2.70	1.48	4.75	0.09
0152421	218	1220	28	509	104	28	0.54	9.61%	2.50	6.97%	2.70	2.13	4.29	0.08
0152422	235	1321	28	510	88	29	0.52	9.45%	3.09	6.69%	2.98	2.24	3.83	0.07
0152423	161	1226	27	458	43	24	0.43	9.65%	3.05	6.11%	2.54	3.32	3.91	0.07
0152424	187	1232	20	401	44	29	0.48	9.22%	2.51	6.33%	2.95	1.98	4.61	0.06
0152425	193	1329	24	531	40	25	0.49	9.96%	2.52	6.70%	2.85	2.59	4.70	0.07
0152426	185	1318	35	600	102	22	0.45	9.16%	3.16	6.01%	2.38	2.81	3.87	0.08
0152427	175	960	35	473	98	22	0.44	9.05%	2.87	5.99%	1.97	2.23	4.10	0.09
0152428	160	1129	34	542	116	21	0.43	9.29%	3.24	5.70%	2.25	2.60	3.52	0.09
0152429	190	983	36	520	66	23	0.46	9.68%	2.96	6.35%	2.25	2.01	4.58	0.10
0152430	227	922	37	599	93	24	0.49	10%	3.54	6.55%	2.36	2.04	4.25	0.10
0152431	234	887	34	579	170	24	0.48	9.99%	2.94	6.31%	2.84	2.45	3.78	0.10
0152432	207	704	33	509	156	22	0.45	9.42%	2.73	6.15%	2.63	3.05	3.58	0.10
0152433	159	696	35	511	204	17	0.39	8.85%	2.42	4.84	2.21	3.22	2.82	0.08
0152434	126	633	36	573	172	15	0.37	9.16%	2.67	4.48	2.00	2.85	3.03	0.08
0152435	118	533	26	522	111	13	0.27	8.86%	3.38	3.78	1.46	2.19	3.02	0.05
0152436	133	661	39	487	133	15	0.37	9.18%	3.01	4.65	1.66	2.48	3.31	0.07
0152437	165	779	39	527	171	18	0.40	9.27%	2.65	4.96	2.08	3.44	3.16	0.08
0152438	145	716	33	443	178	16	0.35	9.19%	2.27	5.06%	2.13	3.56	3.24	0.08
0152439	127	804	39	408	162	18	0.39	9.24%	2.70	5.21%	1.83	3.07	3.32	0.09
0152440	106	687	36	348	143	17	0.39	9.21%	2.94	4.94	1.60	3.36	3.06	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

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3504



Client : Paget Resources Corp  
Project: Mo

**50 Samples**  
Ship# 50=Drill Core 3=Repeat 1=Blk iPL 1=Std [350416042480082808001]

Print: Aug 28, 2008  
In: Jul 28, 2008

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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
0152441	Drill Core	4.4	<0.01	<0.5	57	27	44	<5	<5	<3	37	<2	11	<0.2	15	<1	646	28	90
0152442	Drill Core	4.0	<0.01	<0.5	108	36	79	<5	<5	<3	50	<2	11	<0.2	28	<1	611	35	38
0152443	Drill Core	6.2	<0.01	<0.5	103	27	59	<5	<5	<3	47	<2	11	<0.2	20	<1	681	29	77
0152444	Drill Core	2.9	<0.01	<0.5	54	20	42	<5	<5	<3	211	<2	4	<0.2	13	<1	686	24	98
0152445	Drill Core	4.8	<0.01	<0.5	78	29	63	<5	<5	<3	45	<2	11	<0.2	20	<1	619	30	73
0152446	Drill Core	4.6	<0.01	<0.5	107	30	80	<5	<5	<3	49	<2	17	<0.2	30	<1	589	33	24
0152447	Drill Core	4.8	<0.01	<0.5	114	31	81	<5	<5	<3	50	<2	14	<0.2	27	<1	547	32	35
0152448	Drill Core	4.1	<0.01	<0.5	106	29	89	<5	<5	<3	53	<2	15	<0.2	30	<1	815	38	37
0152449	Drill Core	5.0	<0.01	<0.5	93	28	79	<5	<5	<3	61	<2	11	<0.2	22	<1	629	24	51
0152450	Drill Core	4.7	<0.01	<0.5	29	34	79	<5	<5	<3	52	<2	19	<0.2	32	<1	553	33	51
0152451	Drill Core	4.3	<0.01	<0.5	123	30	86	<5	<5	<3	62	<2	24	<0.2	38	<1	780	37	40
RE 0152400	Repeat	—	<0.01	<0.5	184	24	53	<5	<5	<3	42	<2	7	<0.2	12	<1	655	22	122
RE 0152421	Repeat	—	<0.01	<0.5	125	30	77	<5	<5	<3	57	<2	16	<0.2	37	<1	670	29	25
RE 0152441	Repeat	—	<0.01	<0.5	59	27	46	<5	<5	<3	38	<2	10	<0.2	16	<1	665	29	90
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—



# CERTIFICATE OF ANALYSIS

## iPL 08G3504



Client : Paget Resources Corp  
Project: Mo

**50 Samples**  
Ship# 50=Drill Core 3=Repeat 1=Blk iPL 1=Std [350416042480082808001]

Print: Aug 28, 2008  
In: Jul 28, 2008

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0152441	69	500	20	371	38	9	0.25	8.41%	2.77	2.87	0.93	1.80	3.04	0.05
0152442	103	798	38	365	142	17	0.45	12%	4.03	5.75%	2.39	4.17	3.80	0.08
0152443	92	624	26	356	95	12	0.31	8.76%	2.26	3.76	1.24	2.56	3.23	0.06
0152444	61	476	18	380	19	8	0.19	8.28%	2.55	2.38	0.81	1.68	3.04	0.03
0152445	89	640	25	347	79	12	0.28	8.59%	2.25	3.64	1.35	2.47	3.05	0.05
0152446	149	861	34	483	143	19	0.43	9.55%	2.40	5.66%	2.31	3.45	3.17	0.09
0152447	144	958	35	422	141	17	0.38	8.88%	2.61	5.00%	1.92	2.62	3.06	0.09
0152448	163	902	33	578	67	20	0.41	8.99%	2.92	5.92%	1.58	2.28	3.67	0.09
0152449	124	787	31	603	123	14	0.33	9.07%	3.11	3.84	1.49	1.37	3.24	0.08
0152450	163	826	24	294	77	24	0.46	8.96%	3.14	5.49%	2.13	3.65	1.56	0.10
0152451	236	1385	24	487	53	29	0.49	9.22%	3.01	6.40%	2.96	2.48	3.49	0.08
RE 0152400	63	445	18	402	24	7	0.18	8.18%	2.24	2.24	0.77	2.04	2.99	0.03
RE 0152421	216	1203	26	510	101	28	0.53	9.57%	2.47	6.64%	2.68	2.10	4.27	0.08
RE 0152441	72	501	20	384	38	10	0.25	8.46%	2.79	2.90	0.95	1.84	3.10	0.05
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=Delav Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample

# CERTIFICATE OF ANALYSIS

## iPL 08G3503



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

### Paget Resources Corp

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

**49 Samples**

Print: Aug 26, 2008 In: Jul 28, 2008

[350310:26:13:80082608:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	49	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	3	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis

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

### Analytical Summary

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

### Document Distribution

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

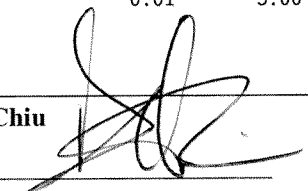
**2** Paget Resources Corp  
1040 W. Georgia St, Suite 1160  
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Canada  
Att: Brian Booth  
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**3** Paget Resources Corp  
1040 W. Georgia St, Suite 1160  
Vancouver  
BC V6E 4H1  
Canada  
Att: N. Luckman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

##	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)	Molybdenum	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

**BC Certified Assayer: David Chiu**

Signature: \_\_\_\_\_



# CERTIFICATE OF ANALYSIS

## iPL 08G3503



Client : Paget Resources Corp  
Project: Mo

### 49 Samples

Ship#

49=Drill Core    3=Repeat    1=Blk iPL

Print: Aug 26, 2008  
[350310261380082608001] In: Jul 28, 2008

Page 1 of 2  
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
0159352	Drill Core	5.4	<0.01	<0.5	54	18	44	≤	≤	≤	25	≤	≤	<0.2	11	<1	512	<5	89
0159353	Drill Core	5.1	<0.01	<0.5	94	18	43	≤	≤	≤	133	≤	≤	<0.2	10	2	519	5	70
0159354	Drill Core	4.3	<0.01	<0.5	119	18	43	≤	≤	≤	15	≤	≤	<0.2	10	2	512	8	89
0159355	Drill Core	4.7	<0.01	<0.5	108	15	41	≤	≤	≤	25	≤	3	<0.2	10	1	472	<5	88
0159356	Drill Core	5.0	<0.01	<0.5	141	20	44	≤	≤	≤	27	≤	3	<0.2	10	1	504	<5	90
0159357	Drill Core	5.0	<0.01	<0.5	115	22	47	≤	≤	≤	17	≤	≤	<0.2	10	3	481	<5	80
0159358	Drill Core	5.0	<0.01	<0.5	85	24	46	≤	≤	≤	334	≤	10	<0.2	10	<1	509	<5	82
0159359	Drill Core	4.7	<0.01	<0.5	60	19	47	≤	≤	≤	11	≤	≤	<0.2	11	1	504	8	83
0159360	Drill Core	5.2	<0.01	<0.5	46	15	47	≤	≤	≤	12	≤	6	<0.2	10	2	499	<5	84
0159361	Drill Core	4.7	<0.01	<0.5	22	19	45	≤	≤	≤	14	≤	≤	<0.2	10	2	497	<5	90
0159362	Drill Core	5.0	<0.01	<0.5	38	14	43	≤	≤	≤	22	≤	≤	<0.2	10	3	480	<5	100
0159363	Drill Core	5.3	<0.01	<0.5	68	19	44	≤	≤	≤	41	≤	≤	<0.2	10	<1	516	7	91
0159364	Drill Core	4.8	<0.01	<0.5	94	18	46	≤	≤	≤	25	≤	≤	<0.2	10	2	508	<5	87
0159365	Drill Core	4.8	<0.01	<0.5	73	19	42	≤	≤	≤	19	≤	≤	<0.2	10	<1	529	<5	82
0159366	Drill Core	4.8	<0.01	<0.5	108	18	43	≤	≤	≤	41	≤	≤	<0.2	9	<1	545	6	92
0159367	Drill Core	4.9	<0.01	<0.5	95	14	43	≤	≤	≤	85	≤	≤	<0.2	10	<1	534	<5	89
0159368	Drill Core	5.1	<0.01	<0.5	140	17	45	≤	≤	≤	79	≤	≤	<0.2	10	1	507	<5	97
0159369	Drill Core	5.0	<0.01	1.0	126	19	43	≤	≤	≤	56	≤	≤	<0.2	10	<1	502	<5	83
0159370	Drill Core	4.9	<0.01	<0.5	112	19	42	≤	≤	≤	17	≤	≤	<0.2	10	<1	494	8	91
0159371	Drill Core	4.3	<0.01	<0.5	159	19	43	≤	≤	≤	16	≤	≤	<0.2	10	<1	494	<5	97
0159372	Drill Core	5.5	<0.01	<0.5	209	16	46	≤	≤	≤	31	≤	≤	<0.2	10	<1	497	7	95
0159373	Drill Core	4.4	<0.01	<0.5	47	17	46	≤	≤	≤	15	≤	≤	<0.2	10	2	504	<5	93
0159374	Drill Core	5.3	<0.01	<0.5	46	19	50	≤	≤	≤	20	≤	≤	<0.2	10	<1	498	<5	94
0159375	Drill Core	5.1	<0.01	<0.5	61	20	52	≤	≤	≤	26	≤	≤	<0.2	10	3	506	<5	90
0159376	Drill Core	4.8	<0.01	<0.5	59	18	45	≤	≤	≤	25	≤	≤	<0.2	10	<1	501	<5	95
0159377	Drill Core	4.5	<0.01	<0.5	41	21	47	≤	≤	≤	41	≤	≤	<0.2	9	<1	494	6	94
0159378	Drill Core	4.9	0.01	<0.5	63	21	46	≤	≤	≤	20	≤	≤	<0.2	10	<1	494	<5	96
0159379	Drill Core	5.1	<0.01	<0.5	59	18	46	≤	≤	≤	45	≤	≤	<0.2	9	<1	492	<5	89
0159380	Drill Core	5.4	<0.01	<0.5	52	15	46	≤	≤	≤	22	≤	≤	<0.2	9	1	516	<5	105
0159381	Drill Core	4.8	<0.01	<0.5	59	21	47	≤	≤	≤	27	≤	3	<0.2	10	2	518	<5	121
0159382	Drill Core	4.2	<0.01	<0.5	72	21	46	≤	≤	≤	31	≤	3	<0.2	9	3	525	<5	115
0159383	Drill Core	3.8	<0.01	<0.5	53	21	43	≤	≤	≤	23	≤	≤	<0.2	9	<1	467	9	104
0159384	Drill Core	3.9	<0.01	<0.5	58	21	45	≤	≤	≤	26	≤	≤	<0.2	10	2	490	<5	130
0159385	Drill Core	4.5	0.01	<0.5	64	31	45	≤	≤	≤	64	≤	44	<0.2	10	2	488	<5	116
0159386	Drill Core	4.8	<0.01	<0.5	63	15	43	≤	≤	≤	42	≤	2	<0.2	9	1	484	5	123
0159387	Drill Core	4.5	<0.01	<0.5	41	27	43	≤	≤	≤	18	≤	3	<0.2	9	<1	502	<5	107
0159388	Drill Core	4.8	0.01	<0.5	31	17	46	≤	≤	≤	23	≤	5	<0.2	9	<1	522	5	120
0159389	Drill Core	5.3	<0.01	<0.5	42	20	45	≤	≤	≤	38	≤	≤	<0.2	9	<1	511	7	106
0159390	Drill Core	4.5	<0.01	<0.5	38	21	47	≤	≤	≤	15	≤	2	<0.2	10	<1	512	6	86

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3503



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

Client : Paget Resources Corp  
Project: Mo

Ship# 49 Samples  
49=Drill Core 3=Repeat 1=Blk iPL

Print: Aug 26, 2008  
[350310261380082608001] In: Jul 28, 2008

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0159352	45	487	11	431	19	6	0.19	8.94%	2.90	2.50	0.83	1.47	3.71	0.04
0159353	44	459	11	418	16	6	0.18	9.24%	2.98	2.47	0.84	1.62	3.93	0.04
0159354	45	456	11	430	17	6	0.19	9.60%	3.11	2.62	0.88	1.52	4.09	0.04
0159355	44	435	11	399	17	6	0.17	8.89%	2.88	2.38	0.82	1.57	3.74	0.04
0159356	51	453	10	373	17	6	0.16	8.98%	2.96	2.45	0.83	1.62	3.73	0.04
0159357	49	462	11	415	16	6	0.18	9.23%	2.94	2.49	0.88	1.42	3.92	0.04
0159358	50	460	12	432	19	6	0.18	9.40%	3.00	2.44	0.87	1.72	4.01	0.04
0159359	51	477	12	441	16	6	0.19	9.95%	3.22	2.71	0.94	1.55	4.20	0.04
0159360	49	493	11	441	17	6	0.19	9.43%	3.06	2.51	0.89	1.52	4.02	0.04
0159361	47	479	11	430	14	6	0.19	10%	3.49	2.76	0.91	1.68	4.38	0.04
0159362	46	441	10	410	16	6	0.17	9.02%	2.97	2.34	0.76	1.63	3.83	0.04
0159363	49	467	11	433	17	6	0.18	9.42%	2.97	2.46	0.86	1.57	4.04	0.04
0159364	50	473	10	437	18	6	0.19	9.93%	3.25	2.68	0.93	1.56	4.20	0.04
0159365	49	457	11	446	17	6	0.18	9.40%	3.06	2.39	0.84	1.42	4.05	0.04
0159366	51	456	10	414	18	6	0.17	9.22%	3.16	2.41	0.75	1.55	3.91	0.04
0159367	52	468	12	451	19	6	0.19	9.47%	3.04	2.50	0.86	1.49	4.01	0.04
0159368	49	463	12	436	18	6	0.18	9.74%	3.21	2.50	0.85	1.51	4.13	0.04
0159369	50	459	11	423	19	6	0.17	9.77%	3.25	2.58	0.88	1.54	4.15	0.04
0159370	51	439	11	387	18	6	0.17	10%	3.26	2.66	0.91	1.77	4.17	0.04
0159371	48	443	10	420	17	6	0.18	8.80%	3.07	2.37	0.79	1.30	3.74	0.04
0159372	49	462	10	421	18	6	0.18	9.07%	2.97	2.40	0.79	1.38	3.94	0.04
0159373	50	474	10	440	17	6	0.18	9.77%	3.28	2.57	0.85	1.44	4.16	0.04
0159374	53	474	11	437	16	7	0.18	9.29%	3.09	2.53	0.81	1.62	3.92	0.04
0159375	51	467	11	411	15	6	0.18	9.66%	3.34	2.53	0.79	1.64	4.01	0.04
0159376	51	435	11	413	16	6	0.18	9.97%	3.33	2.59	0.78	1.36	4.19	0.04
0159377	50	472	10	345	15	6	0.18	9.38%	3.58	2.46	0.69	1.53	3.53	0.04
0159378	52	458	11	414	16	6	0.19	9.68%	3.15	2.60	0.87	1.60	4.00	0.04
0159379	52	495	10	407	15	6	0.18	8.91%	3.10	2.41	0.81	1.61	3.60	0.04
0159380	52	489	12	430	17	6	0.19	9.44%	3.12	2.55	0.90	1.46	3.96	0.04
0159381	52	495	11	397	16	6	0.19	9.23%	2.94	2.59	0.89	1.50	3.86	0.04
0159382	52	475	10	378	15	6	0.17	9.53%	3.00	2.64	0.82	1.58	3.96	0.04
0159383	50	490	10	256	14	6	0.17	8.94%	3.10	2.29	0.62	1.52	2.77	0.04
0159384	51	426	10	307	16	6	0.18	8.90%	2.73	2.61	0.69	1.55	3.12	0.04
0159385	50	383	10	338	16	6	0.17	8.94%	3.02	2.54	0.59	1.53	3.44	0.04
0159386	52	465	10	349	15	6	0.16	8.94%	3.03	2.31	0.70	1.55	3.44	0.04
0159387	49	453	10	401	15	5	0.17	9.27%	2.98	2.32	0.78	1.52	3.88	0.04
0159388	51	459	11	409	16	6	0.18	9.11%	2.94	2.38	0.80	1.61	3.92	0.04
0159389	49	430	10	413	15	5	0.17	9.65%	3.13	2.39	0.76	1.60	4.20	0.04
0159390	50	469	11	408	16	5	0.18	9.14%	2.96	2.39	0.80	1.58	3.95	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

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

**CERTIFICATE OF ANALYSIS**  
**iPL 08G3503**



Client : Paget Resources Corp  
Project: Mo

Ship# 49 Samples  
49=Drill Core 3=Repeat 1=Blk iPL

Print: Aug 26, 2008  
[350310261380082608001] In: Jul 28, 2008

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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
0159391	Drill Core	4.5	<0.01	<0.5	44	17	48	<5	<5	<3	35	<2	<2	<0.2	10	<1	528	<5	108
0159392	Drill Core	4.6	<0.01	<0.5	69	20	48	<5	<5	<3	36	<2	<2	<0.2	10	<1	514	<5	104
0159393	Drill Core	4.5	0.01	<0.5	62	20	47	<5	<5	<3	28	<2	<2	<0.2	10	<1	521	<5	125
0159394	Drill Core	4.7	<0.01	<0.5	49	19	50	<5	<5	<3	80	<2	<2	<0.2	9	<1	506	<5	108
0159395	Drill Core	5.0	0.01	<0.5	48	18	48	<5	<5	<3	117	<2	<2	<0.2	9	<1	511	<5	114
0159396	Drill Core	5.0	<0.01	<0.5	49	19	46	<5	<5	<3	32	<2	<2	<0.2	10	2	536	<5	100
0159397	Drill Core	5.0	<0.01	<0.5	37	19	46	<5	<5	<3	39	<2	<2	<0.2	10	1	518	<5	91
0159398	Drill Core	4.9	<0.01	<0.5	43	21	49	<5	<5	<3	46	<2	<2	<0.2	10	2	521	5	99
0159399	Drill Core	4.2	<0.01	<0.5	38	20	60	<5	<5	<3	60	<2	<2	<0.2	10	<1	534	9	89
0159400	Drill Core	4.9	0.01	<0.5	61	20	50	<5	<5	<3	39	<2	<2	<0.2	10	<1	533	7	92
RE 0159352	Repeat	—	<0.01	<0.5	55	21	45	<5	<5	<3	25	<2	<2	<0.2	10	1	525	<5	83
RE 0159371	Repeat	—	<0.01	<0.5	166	19	45	<5	<5	<3	17	<2	<2	<0.2	10	<1	503	<5	92
RE 0159391	Repeat	—	<0.01	<0.5	45	18	48	<5	<5	<3	34	<2	<2	<0.2	10	<1	531	<5	113
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox154	STD iPL	—	1.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox154 REF	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—



# CERTIFICATE OF ANALYSIS

## iPL 08G3503



200 - 11620 Horseshoe Way  
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 Phone (604) 272-7818  
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 Website www.ipl.ca

Client : Paget Resources Corp  
 Project: Mo

### 49 Samples

Ship#

49=Drill Core    3=Repeat    1=Blk iPL

Print: Aug 26, 2008  
 [350310261380082608001] In: Jul 28, 2008

Page 2 of 2  
 Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0159391	50	474	11	413	15	5	0.17	8.98%	2.81	2.33	0.79	1.60	3.90	0.04
0159392	52	486	11	411	14	6	0.18	9.53%	3.07	2.56	0.90	1.75	4.01	0.04
0159393	54	481	11	418	14	6	0.18	9.30%	2.99	2.44	0.85	1.73	3.93	0.04
0159394	55	481	11	412	13	6	0.18	9.62%	3.10	2.57	0.86	1.81	3.94	0.04
0159395	54	476	11	403	14	6	0.16	9.40%	2.99	2.47	0.82	1.79	3.94	0.04
0159396	53	480	12	422	14	6	0.18	10%	3.17	2.67	0.89	1.71	4.30	0.04
0159397	52	461	11	403	15	6	0.17	9.92%	3.07	2.59	0.86	1.74	4.30	0.04
0159398	54	464	11	420	13	6	0.17	9.13%	2.99	2.46	0.80	1.65	4.06	0.04
0159399	56	503	11	427	15	7	0.19	9.69%	3.18	2.71	0.90	1.79	4.03	0.04
0159400	53	478	12	409	13	6	0.17	8.89%	2.72	2.35	0.82	1.60	3.77	0.04
RE 0159352	46	495	11	438	17	7	0.19	8.85%	2.87	2.44	0.81	1.41	3.66	0.04
RE 0159371	50	466	10	424	16	6	0.18	8.73%	3.03	2.31	0.79	1.31	3.72	0.04
RE 0159391	50	476	10	419	15	5	0.17	8.83%	2.76	2.29	0.79	1.52	3.84	0.04
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

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

**CERTIFICATE OF ANALYSIS**  
**iPL 08G3493**



**Paget Resources Corp**

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

**90 Samples**

Print: Aug 21, 2008 In: Jul 28, 2008

[349318:16:49:80082108:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	90	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B82101	1	B1k iPL	Blank iPL - no charge.	00M/Dis	00M/Dis

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

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

**Document Distribution**

1 Paget Resources Corp  
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##	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)	Molybdenum	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

BC Certified Assayer: David Chiu

Signature: \_\_\_\_\_

# CERTIFICATE OF ANALYSIS

## iPL 08G3493



Client : Paget Resources Corp  
Project: Mo

Ship#

**90 Samples**

90=Drill Core 1=Blk iPL

Print: Aug 21, 2008  
[349318164980082108001] In: Jul 28, 2008

Page 1 of 3  
Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
159051	Drill Core	2.4	0.01	<0.5	307	<2	60	<5	<5	<3	61	<2	<2	<0.2	15	11	707	<5	89
159052	Drill Core	3.2	<0.01	<0.5	639	<2	103	<5	<5	<3	67	<2	<2	<0.2	36	18	782	<5	58
159053	Drill Core	3.0	<0.01	<0.5	345	<2	108	<5	<5	<3	15	<2	<2	<0.2	35	19	564	<5	60
159054	Drill Core	2.8	<0.01	<0.5	116	<2	132	<5	<5	<3	11	<2	<2	<0.2	32	18	575	<5	62
159055	Drill Core	2.2	<0.01	<0.5	140	<2	169	<5	<5	<3	11	<2	<2	<0.2	30	18	671	<5	51
159056	Drill Core	3.3	0.01	<0.5	231	<2	140	<5	<5	<3	10	<2	<2	<0.2	33	18	697	<5	56
159057	Drill Core	3.6	<0.01	<0.5	252	<2	124	<5	<5	<3	10	<2	<2	<0.2	34	18	729	<5	53
159058	Drill Core	5.1	<0.01	<0.5	105	<2	127	<5	<5	<3	9	<2	<2	<0.2	33	17	394	5	57
159059	Drill Core	4.8	<0.01	<0.5	39	<2	99	<5	<5	<3	6	<2	<2	<0.2	14	13	700	<5	47
159060	Drill Core	3.6	<0.01	<0.5	164	<2	129	<5	<5	<3	55	<2	<2	<0.2	37	23	652	<5	49
159061	Drill Core	4.7	<0.01	<0.5	99	<2	154	<5	<5	<3	46	<2	<2	<0.2	33	18	619	<5	48
159062	Drill Core	4.5	<0.01	<0.5	228	<2	138	<5	<5	<3	15	<2	<2	<0.2	34	22	686	<5	53
159063	Drill Core	4.0	<0.01	<0.5	238	<2	135	<5	<5	<3	28	<2	<2	<0.2	35	18	775	<5	49
159064	Drill Core	4.4	<0.01	<0.5	134	<2	151	<5	<5	<3	63	<2	<2	<0.2	33	20	696	<5	57
159065	Drill Core	4.8	0.01	<0.5	225	<2	147	<5	<5	<3	213	<2	<2	<0.2	33	19	676	<5	52
159066	Drill Core	3.4	0.02	<0.5	262	<2	139	<5	<5	<3	234	<2	<2	<0.2	36	17	794	<5	56
159067	Drill Core	4.0	<0.01	<0.5	361	<2	124	<5	<5	<3	27	<2	<2	<0.2	37	19	815	<5	50
159068	Drill Core	3.8	<0.01	<0.5	118	<2	145	<5	<5	<3	111	<2	<2	<0.2	34	18	568	<5	50
159069	Drill Core	4.5	0.01	<0.5	242	<2	115	<5	<5	<3	53	<2	<2	<0.2	36	19	754	<5	59
159070	Drill Core	3.0	0.01	<0.5	104	<2	152	<5	<5	<3	94	<2	<2	<0.2	30	19	550	<5	50
159071	Drill Core	3.8	0.05	<0.5	32	<2	59	<5	<5	<3	12	<2	<2	<0.2	12	14	586	<5	55
159072	Drill Core	4.5	<0.01	<0.5	12	<2	58	<5	<5	<3	7	<2	<2	<0.2	11	13	560	<5	52
159073	Drill Core	4.7	<0.01	<0.5	28	<2	57	<5	<5	<3	6	<2	<2	<0.2	11	13	603	<5	56
159074	Drill Core	2.4	<0.01	<0.5	85	<2	55	<5	<5	<3	6	<2	<2	<0.2	12	15	655	<5	56
159075	Drill Core	4.4	<0.01	<0.5	137	<2	110	<5	<5	<3	40	<2	<2	<0.2	33	19	729	<5	50
159076	Drill Core	2.3	<0.01	<0.5	115	<2	139	<5	<5	<3	51	<2	<2	<0.2	32	18	580	<5	46
159077	Drill Core	3.7	<0.01	<0.5	27	<2	54	<5	<5	<3	7	<2	<2	<0.2	12	13	565	<5	64
159078	Drill Core	4.3	<0.01	<0.5	162	<2	105	<5	<5	<3	11	<2	<2	<0.2	25	18	617	<5	43
159079	Drill Core	3.9	<0.01	<0.5	555	<2	101	<5	<5	<3	45	<2	<2	<0.2	37	21	930	<5	64
159080	Drill Core	3.6	0.01	<0.5	359	<2	117	<5	<5	<3	10	<2	<2	<0.2	34	19	543	<5	55
159081	Drill Core	4.7	<0.01	<0.5	106	<2	141	<5	<5	<3	13	<2	<2	<0.2	29	19	534	<5	60
159082	Drill Core	4.7	<0.01	<0.5	387	<2	112	<5	<5	<3	24	<2	<2	<0.2	31	19	668	<5	65
159083	Drill Core	5.2	<0.01	<0.5	347	<2	122	<5	<5	<3	11	<2	<2	<0.2	30	19	621	<5	72
159084	Drill Core	3.8	<0.01	<0.5	827	<2	42	<5	<5	<3	75	<2	<2	<0.2	35	19	238	<5	64
159085	Drill Core	4.0	0.01	<0.5	762	<2	62	<5	<5	<3	274	<2	<2	<0.2	35	22	2103	<5	76
159086	Drill Core	4.3	<0.01	<0.5	410	<2	68	<5	<5	<3	69	<2	<2	<0.2	32	17	1886	<5	66
159087	Drill Core	4.2	<0.01	<0.5	552	<2	100	<5	<5	<3	59	<2	<2	<0.2	32	18	1201	<5	68
159088	Drill Core	5.4	<0.01	<0.5	449	<2	143	<5	<5	<3	74	<2	<2	<0.2	33	20	819	<5	54
159089	Drill Core	5.4	<0.01	<0.5	97	<2	46	<5	<5	<3	66	<2	<2	<0.2	9	7	699	<5	91

Minimum Detection	0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection	9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method	Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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





INTERNATIONAL PLASMA LABS LTD.  
ISO 9001:2000 CERTIFIED COMPANY

# CERTIFICATE OF ANALYSIS

## iPL 08G3493



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Client : Paget Resources Corp  
Project: Mo

### 90 Samples

Ship#      90=Drill Core      1=Blk iPL

Print: Aug 21, 2008  
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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 %
159051	165	518	15	646	16	13	0.38	12%	4.00	4.00	1.20	1.40	3.76	0.12
159052	314	1229	35	489	75	19	0.64	11%	4.16	10%	2.76	2.68	2.05	0.22
159053	274	1650	28	674	73	19	0.63	12%	6.57	7.37%	2.35	1.88	1.31	0.19
159054	282	1824	31	730	72	20	0.66	12%	6.93	7.52%	2.09	1.21	1.71	0.20
159055	302	2306	29	694	84	21	0.69	12%	6.54	7.76%	2.73	2.12	1.13	0.20
159056	298	1838	30	757	72	20	0.62	11%	6.21	7.65%	2.02	1.64	1.45	0.20
159057	318	1447	30	785	78	21	0.69	12%	5.70	8.06%	2.68	2.43	2.05	0.20
159058	278	1978	31	1184	67	20	0.64	11%	5.43	7.33%	2.22	1.57	2.13	0.20
159059	80	797	15	569	68	8	0.32	10%	3.10	3.23	1.13	1.28	3.79	0.10
159060	226	1461	24	716	62	16	0.56	10%	4.39	6.53%	2.37	1.69	2.37	0.16
159061	299	1811	31	866	68	21	0.67	11%	5.52	8.02%	2.64	1.27	2.54	0.20
159062	270	1584	27	783	68	19	0.61	11%	5.02	7.32%	2.77	1.51	2.34	0.18
159063	289	1563	29	808	67	20	0.63	12%	5.09	8.29%	2.53	1.77	2.69	0.21
159064	282	1910	28	790	64	20	0.69	12%	5.26	8.35%	2.80	1.97	2.81	0.19
159065	284	1618	29	721	61	20	0.67	12%	4.86	8.22%	2.68	1.72	2.47	0.20
159066	288	1437	28	755	55	20	0.66	11%	4.34	8.14%	2.55	1.76	2.67	0.19
159067	293	1311	29	742	46	21	0.68	11%	4.52	8.34%	2.31	2.16	2.71	0.20
159068	291	1760	29	784	60	20	0.71	12%	5.36	8.81%	2.49	1.94	2.57	0.20
159069	281	1615	29	710	52	20	0.68	12%	4.77	8.82%	2.25	2.07	2.88	0.19
159070	289	1602	31	720	57	20	0.60	12%	4.77	8.00%	2.38	1.80	2.38	0.20
159071	71	531	12	480	58	7	0.23	10%	3.68	2.82	1.06	1.73	3.50	0.07
159072	69	540	12	563	53	6	0.22	11%	3.64	2.92	1.10	1.24	4.21	0.07
159073	68	511	11	512	55	6	0.19	9.73%	3.48	2.71	1.03	1.39	3.59	0.07
159074	71	482	12	540	59	6	0.22	9.82%	3.57	2.77	1.07	1.53	3.51	0.07
159075	294	1405	26	727	45	21	0.64	12%	4.59	8.25%	2.42	2.40	2.95	0.22
159076	282	1718	29	781	57	20	0.66	12%	4.34	8.68%	2.33	1.79	3.15	0.20
159077	78	538	13	494	72	7	0.26	9.53%	3.25	2.84	1.04	1.59	3.55	0.06
159078	291	1380	28	679	45	19	0.65	11%	4.41	8.03%	2.66	2.43	2.37	0.19
159079	311	1446	31	709	58	20	0.67	12%	5.28	9.60%	1.76	1.93	2.69	0.21
159080	292	1585	29	668	52	20	0.64	11%	5.27	8.50%	1.94	1.83	2.10	0.21
159081	279	2010	30	636	54	21	0.61	11%	5.34	8.38%	1.99	1.82	1.98	0.20
159082	278	1829	29	668	44	21	0.55	12%	4.83	8.95%	1.81	1.95	3.19	0.19
159083	264	2025	29	670	46	21	0.48	13%	4.63	8.65%	2.34	2.41	3.01	0.20
159084	308	843	28	555	47	19	0.53	13%	3.38	10%	1.50	3.03	2.79	0.20
159085	319	793	31	510	52	19	0.59	13%	3.34	9.55%	1.65	2.82	3.06	0.18
159086	370	723	28	550	45	15	0.70	12%	3.23	8.71%	1.19	2.07	3.87	0.15
159087	302	1566	26	615	35	19	0.48	13%	4.52	8.55%	2.03	2.35	3.49	0.20
159088	273	1936	26	666	37	19	0.57	11%	3.89	7.49%	2.39	2.29	3.29	0.19
159089	54	490	8	407	21	5	0.20	8.86%	2.48	2.24	0.67	1.74	3.26	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

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3493



Client : Paget Resources Corp  
Project: Mo

**90 Samples**  
Ship# 90=Drill Core 1=Blk iPL

Print: Aug 21, 2008  
[349318164980082108001] In: Jul 28, 2008

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Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
159090	Drill Core	5.4	<0.01	<0.5	22	<2	43	<5	<5	<3	50	<2	<2	<0.2	7	6	1063	<5	93
159091	Drill Core	4.9	<0.01	<0.5	27	3	33	<5	<5	<3	28	<2	<2	<0.2	6	5	762	<5	90
159092	Drill Core	3.5	0.01	<0.5	41	3	32	<5	<5	<3	14	<2	<2	<0.2	5	5	797	<5	86
159093	Drill Core	2.5	<0.01	<0.5	55	<2	34	<5	<5	<3	89	<2	<2	<0.2	6	6	847	<5	112
159094	Drill Core	4.8	<0.01	<0.5	123	<2	47	<5	<5	<3	157	<2	<2	<0.2	9	7	550	<5	86
159095	Drill Core	4.5	<0.01	<0.5	142	<2	46	<5	<5	<3	85	<2	<2	<0.2	9	8	656	<5	104
159096	Drill Core	3.7	<0.01	<0.5	157	<2	47	<5	<5	<3	89	<2	<2	<0.2	9	8	678	<5	93
159097	Drill Core	5.0	<0.01	<0.5	149	<2	45	<5	<5	<3	51	<2	<2	<0.2	10	8	659	<5	115
159098	Drill Core	4.5	<0.01	<0.5	122	<2	47	<5	<5	<3	24	<2	<2	<0.2	9	8	682	<5	100
159099	Drill Core	5.0	<0.01	<0.5	99	<2	45	<5	<5	<3	50	<2	<2	<0.2	9	8	651	<5	107
159100	Drill Core	4.6	<0.01	<0.5	141	<2	42	<5	<5	<3	159	<2	<2	<0.2	9	7	589	<5	91
159101	Drill Core	5.0	<0.01	<0.5	170	<2	51	<5	<5	<3	41	<2	<2	<0.2	10	9	654	<5	110
159102	Drill Core	4.5	<0.01	<0.5	112	<2	48	<5	<5	<3	56	<2	<2	<0.2	9	8	646	<5	87
159103	Drill Core	4.9	<0.01	<0.5	69	<2	49	<5	<5	<3	18	<2	<2	<0.2	10	8	646	<5	103
159104	Drill Core	4.9	<0.01	<0.5	79	<2	54	<5	<5	<3	81	<2	<2	<0.2	10	8	751	<5	94
159105	Drill Core	5.0	<0.01	<0.5	39	<2	60	<5	<5	<3	25	<2	<2	<0.2	11	9	812	<5	131
159106	Drill Core	4.0	<0.01	<0.5	43	<2	58	<5	<5	<3	15	<2	<2	<0.2	9	8	836	<5	105
159107	Drill Core	4.7	<0.01	<0.5	27	4	22	<5	<5	<3	5	<2	<2	<0.2	4	4	777	<5	80
159108	Drill Core	4.6	<0.01	<0.5	43	5	26	<5	<5	<3	9	<2	<2	<0.2	4	4	840	<5	85
159109	Drill Core	5.6	<0.01	<0.5	38	3	27	<5	<5	<3	15	<2	<2	<0.2	5	4	826	<5	99
159110	Drill Core	3.9	<0.01	<0.5	78	<2	32	<5	<5	<3	11	<2	<2	<0.2	6	4	887	<5	81
159111	Drill Core	3.4	<0.01	<0.5	60	3	26	<5	<5	<3	37	<2	<2	<0.2	4	4	914	<5	84
159112	Drill Core	5.2	<0.01	<0.5	30	<2	67	<5	<5	<3	10	<2	<2	<0.2	12	9	732	<5	110
159113	Drill Core	4.5	<0.01	<0.5	47	<2	64	<5	<5	<3	17	<2	<2	<0.2	10	9	663	<5	111
159114	Drill Core	5.2	<0.01	<0.5	28	<2	65	<5	<5	<3	16	<2	<2	<0.2	11	9	683	<5	107
159115	Drill Core	4.7	<0.01	<0.5	32	<2	58	<5	<5	<3	17	<2	<2	<0.2	10	8	659	<5	115
159116	Drill Core	5.3	<0.01	<0.5	43	<2	57	<5	<5	<3	9	<2	<2	<0.2	10	8	686	<5	114
159117	Drill Core	5.1	<0.01	<0.5	49	<2	57	<5	<5	<3	31	<2	<2	<0.2	10	8	668	<5	120
159118	Drill Core	4.6	<0.01	<0.5	65	<2	60	<5	<5	<3	36	<2	<2	<0.2	11	8	679	<5	96
159119	Drill Core	5.5	<0.01	<0.5	<1	4	<1	<5	<5	<3	<1	<2	<2	<0.2	1	<1	4	<5	1
159120	Drill Core	5.0	<0.01	<0.5	39	<2	57	<5	<5	<3	21	<2	<2	<0.2	10	8	655	<5	113
159121	Drill Core	4.9	<0.01	<0.5	38	<2	58	<5	<5	<3	25	<2	<2	<0.2	11	9	655	<5	135
159122	Drill Core	4.8	<0.01	<0.5	49	<2	56	<5	<5	<3	24	<2	<2	<0.2	10	9	674	<5	98
159123	Drill Core	2.8	<0.01	<0.5	85	<2	54	<5	<5	<3	42	<2	<2	<0.2	11	9	669	<5	111
159124	Drill Core	6.5	<0.01	<0.5	55	<2	58	<5	<5	<3	14	<2	<2	<0.2	10	8	659	<5	115
159125	Drill Core	5.0	<0.01	<0.5	58	<2	62	<5	<5	<3	32	<2	<2	<0.2	10	8	684	<5	103
159126	Drill Core	5.2	<0.01	<0.5	39	<2	63	<5	<5	<3	15	<2	<2	<0.2	10	8	660	<5	104
159127	Drill Core	4.4	<0.01	<0.5	34	<2	64	<5	<5	<3	44	<2	<2	<0.2	10	8	664	<5	99
159128	Drill Core	4.0	<0.01	<0.5	37	<2	62	<5	<5	<3	13	<2	<2	<0.2	10	8	619	<5	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

# CERTIFICATE OF ANALYSIS

## iPL 08G3493



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Client : Paget Resources Corp  
Project: Mo

### 90 Samples

Ship#

90=Drill Core    1=Blk iPL

[349318164980082108001] In: Jul 28, 2008

Print: Aug 21, 2008

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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 %
159090	39	495	10	304	28	3	0.16	8.41%	1.79	1.78	0.46	2.56	3.16	0.03
159091	28	415	11	270	32	3	0.12	8.72%	1.70	1.42	0.37	2.87	3.32	0.02
159092	28	416	11	272	34	3	0.12	8.88%	1.69	1.44	0.37	2.99	3.32	0.02
159093	36	434	10	260	29	3	0.14	8.72%	2.19	1.72	0.41	2.54	3.13	0.03
159094	51	467	10	432	19	5	0.20	9.30%	2.63	2.24	0.69	1.60	3.42	0.04
159095	52	449	12	410	21	5	0.21	10%	2.81	2.40	0.73	1.87	3.76	0.04
159096	53	510	11	391	20	5	0.22	9.65%	2.93	2.42	0.89	1.80	3.31	0.04
159097	52	481	11	410	21	5	0.21	9.48%	2.56	2.29	0.79	1.71	3.36	0.04
159098	56	514	10	438	20	5	0.23	10%	2.90	2.51	0.85	1.95	3.77	0.05
159099	54	486	10	386	19	5	0.20	10%	2.75	2.48	0.82	1.92	3.46	0.04
159100	50	522	10	368	18	5	0.19	9.15%	2.90	2.33	0.72	1.80	3.07	0.04
159101	51	511	11	448	18	5	0.21	9.39%	2.76	2.35	0.77	1.71	3.34	0.05
159102	47	492	10	451	17	5	0.21	9.45%	2.74	2.36	0.74	1.64	3.41	0.05
159103	54	524	11	458	15	5	0.22	9.79%	2.89	2.46	0.77	1.70	3.48	0.05
159104	58	563	10	479	16	6	0.23	9.98%	3.00	2.54	0.82	1.72	3.61	0.05
159105	68	630	7	500	13	6	0.25	10%	3.13	2.69	0.89	1.71	3.80	0.05
159106	72	623	8	438	13	4	0.25	9.38%	2.64	2.72	0.81	1.81	3.85	0.06
159107	28	245	10	207	26	2	0.08	8.38%	1.65	1.20	0.26	3.48	3.26	0.02
159108	25	328	12	240	30	3	0.09	8.48%	1.57	1.18	0.28	3.21	3.26	0.02
159109	23	359	12	249	29	3	0.09	8.38%	1.60	1.16	0.27	3.16	3.34	0.02
159110	28	406	12	279	31	3	0.11	8.65%	1.73	1.41	0.36	2.96	3.31	0.02
159111	23	299	11	236	29	3	0.09	8.61%	1.68	1.18	0.28	3.27	3.24	0.02
159112	62	667	9	510	14	6	0.24	9.76%	3.26	2.65	0.86	1.45	3.69	0.06
159113	56	641	11	510	14	6	0.24	10%	3.33	2.55	0.83	1.48	3.70	0.05
159114	61	665	10	531	16	6	0.25	11%	3.46	2.67	0.86	1.61	3.92	0.05
159115	61	616	10	507	16	6	0.23	9.83%	3.22	2.48	0.80	1.59	3.65	0.05
159116	62	583	10	487	16	5	0.22	9.81%	3.15	2.48	0.77	1.63	3.62	0.05
159117	57	572	11	513	16	6	0.23	9.89%	3.22	2.44	0.78	1.54	3.64	0.05
159118	61	585	10	502	17	6	0.23	10%	3.33	2.53	0.80	1.63	3.76	0.05
159119	<1	<1	<2	<1	<1	<1	<0.01	0.01	<0.01	0.01	<0.01	0.01	<0.01	<0.01
159120	62	581	10	580	15	6	0.24	9.80%	3.17	2.49	0.80	1.55	3.62	0.05
159121	64	601	9	512	14	6	0.24	9.95%	3.26	2.58	0.84	1.56	3.71	0.05
159122	60	571	10	543	15	6	0.23	9.70%	3.23	2.47	0.79	1.62	3.53	0.05
159123	58	553	10	503	15	6	0.24	9.82%	3.25	2.65	0.82	1.54	3.58	0.05
159124	64	589	10	563	13	6	0.24	10%	3.37	2.59	0.84	1.52	3.69	0.05
159125	61	616	11	530	17	6	0.25	10%	3.30	2.64	0.86	1.68	3.79	0.05
159126	61	611	10	619	15	6	0.24	10%	3.21	2.60	0.90	1.63	3.66	0.05
159127	59	612	10	553	15	6	0.24	9.78%	2.99	2.47	0.93	1.59	3.47	0.05
159128	61	617	10	517	16	6	0.26	10%	3.26	2.68	1.23	1.53	3.23	0.05

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3493



Client : Paget Resources Corp  
Project: Mo

Ship# **90 Samples**  
90=Drill Core 1=Blk iPL

Print: Aug 21, 2008  
[349318164980082108001] In: Jul 28, 2008

Page 3 of 3  
Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
159129	Drill Core	2.5	0.01	<0.5	53	<2	62	<5	<5	<3	20	<2	<2	<0.2	11	9	588	<5	78
159130	Drill Core	3.5	<0.01	<0.5	178	<2	60	<5	<5	<3	32	<2	<2	<0.2	10	8	670	<5	84
159131	Drill Core	4.0	<0.01	<0.5	82	<2	60	<5	<5	<3	76	<2	<2	<0.2	10	8	694	<5	88
159132	Drill Core	2.6	<0.01	<0.5	5	6	5	<5	<5	<3	<1	<2	<2	<0.2	<1	4	13	<5	82
159133	Drill Core	5.0	<0.01	<0.5	60	<2	62	<5	<5	<3	22	<2	<2	<0.2	10	8	656	<5	92
159134	Drill Core	4.8	0.01	<0.5	33	<2	58	<5	<5	<3	21	<2	<2	<0.2	10	8	632	<5	98
159135	Drill Core	1.6	<0.01	<0.5	77	<2	57	<5	<5	<3	24	<2	<2	<0.2	9	8	651	<5	85
159136	Drill Core	5.0	<0.01	<0.5	65	<2	60	<5	<5	<3	29	<2	<2	<0.2	10	7	566	<5	69
159137	Drill Core	2.9	0.01	<0.5	17	<2	62	<5	<5	<3	13	<2	<2	<0.2	11	8	586	<5	88
159138	Drill Core	4.5	<0.01	<0.5	31	<2	60	<5	<5	<3	15	<2	<2	<0.2	11	9	614	<5	101
159139	Drill Core	3.4	<0.01	<0.5	55	<2	64	<5	<5	<3	217	<2	<2	<0.2	10	8	634	<5	86
159140	Drill Core	5.3	0.01	<0.5	39	<2	65	<5	<5	<3	20	<2	<2	<0.2	12	9	534	<5	98
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	STD iPL	—	1.84	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	STD iPL	—	1.81	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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 08G3493



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Client : Paget Resources Corp  
Project: Mo

### 90 Samples

Ship#

90=Drill Core    1=Blk iPL

Print: Aug 21, 2008  
[349318164980082108001] In: Jul 28, 2008

Page 3 of 3  
Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
159129	59	647	10	625	15	6	0.24	9.48%	2.77	2.39	1.39	1.40	2.37	0.05
159130	57	589	10	553	16	5	0.22	9.30%	2.76	2.45	0.87	1.61	3.30	0.05
159131	59	627	10	520	16	6	0.24	10%	3.04	2.52	0.92	1.66	3.59	0.05
159132	3	25	4	7	4	<1	0.01	0.30	0.05	0.26	0.02	0.09	0.03	<0.01
159133	58	598	10	487	15	6	0.24	10%	3.06	2.63	0.91	1.64	3.67	0.05
159134	58	674	10	366	16	6	0.23	9.18%	3.49	2.44	1.22	1.48	2.40	0.05
159135	56	624	9	537	14	6	0.22	9.41%	3.36	2.46	1.08	1.53	2.76	0.05
159136	54	676	10	395	12	6	0.24	9.58%	3.95	2.59	1.36	1.57	2.36	0.05
159137	59	628	9	499	12	6	0.24	9.69%	3.41	2.62	0.92	1.46	3.28	0.05
159138	57	584	10	470	12	6	0.23	9.73%	3.25	2.60	0.93	1.58	3.36	0.05
159139	59	596	9	494	11	6	0.25	9.69%	3.16	2.67	0.89	1.59	3.57	0.05
159140	68	629	9	589	9	6	0.27	10%	3.41	2.90	0.98	1.43	3.72	0.06
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3426



### Paget Resources Corp

Project : Mo  
Shipper : Tony Barresi  
Shipment: PO#:  
**Comment:**

**116 Samples**

Print: Aug 20, 2008 In: Jul 23, 2008

[342617:26:27:80082008:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	116	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	6	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis

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

### Analytical Summary

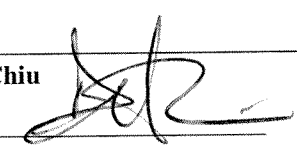
Analysis: AU(FA/AAS) / ICP(Multi-Acid)30

### Document Distribution

1 Paget Resources Corp 1040 W. Georgia St, Suite 1160 Vancouver BC V6E 4H1 Canada Att: John Bradford  Ph: 778.327.6540 Em: jbradford@pagetresources.com	01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	Limit Low	Limit High
	02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
	03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
	04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	2000
	05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
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	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
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	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	

BC Certified Assayer: David Chiu

Signature: \_\_\_\_\_





# CERTIFICATE OF ANALYSIS

## iPL 08G3426



2007-11-02 10:58:00 AM  
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 Website www.ipl.ca

Client : Paget Resources Corp  
 Project: Mo

### 116 Samples

Ship# 116=Drill Core 6=Repeat 1=Blk iPL

Print: Aug 20, 2008  
 [342617262780082008001] In: Jul 23, 2008

Page 1 of 4  
 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
0158901	Drill Core	3.1	<0.01	<0.5	298	<2	149	<5	<5	<3	9	<2	<2	<0.2	30	15	430	<5	65
0158902	Drill Core	5.1	<0.01	<0.5	235	<2	122	<5	<5	<3	15	<2	<2	<0.2	32	19	414	<5	76
0158903	Drill Core	4.3	<0.01	<0.5	192	<2	115	<5	<5	<3	31	<2	<2	<0.2	31	16	546	<5	56
0158904	Drill Core	5.0	<0.01	<0.5	127	<2	115	<5	<5	<3	32	<2	<2	<0.2	29	17	533	<5	68
0158905	Drill Core	5.3	<0.01	<0.5	182	<2	146	<5	<5	<3	25	<2	<2	<0.2	33	17	562	<5	56
0158906	Drill Core	5.0	<0.01	<0.5	300	<2	129	<5	<5	<3	488	<2	<2	<0.2	30	17	518	<5	50
0158907	Drill Core	4.1	<0.01	<0.5	262	<2	100	<5	<5	<3	101	<2	<2	<0.2	35	21	145	<5	69
0158908	Drill Core	4.9	<0.01	<0.5	132	<2	81	<5	<5	<3	45	<2	<2	<0.2	26	18	382	<5	56
0158909	Drill Core	4.9	<0.01	<0.5	17	<2	56	<5	<5	<3	5	<2	<2	<0.2	11	13	459	<5	72
0158910	Drill Core	5.0	<0.01	<0.5	15	5	55	<5	<5	<3	4	<2	<2	<0.2	10	11	419	<5	62
0158911	Drill Core	4.8	<0.01	<0.5	24	<2	56	<5	<5	<3	4	<2	<2	<0.2	10	12	413	<5	68
0158912	Drill Core	4.8	<0.01	<0.5	112	<2	46	<5	<5	<3	124	<2	<2	<0.2	16	15	835	<5	56
0158913	Drill Core	4.1	<0.01	<0.5	325	<2	53	<5	<5	<3	45	<2	<2	<0.2	28	20	673	<5	73
0158914	Drill Core	4.0	<0.01	<0.5	286	<2	56	<5	<5	<3	79	<2	<2	<0.2	19	14	543	<5	52
0158915	Drill Core	4.9	<0.01	<0.5	87	<2	66	<5	<5	<3	19	<2	<2	<0.2	22	16	619	<5	63
0158916	Drill Core	4.7	<0.01	<0.5	601	<2	54	<5	<5	<3	28	<2	<2	<0.2	32	18	585	<5	60
0158917	Drill Core	5.2	<0.01	<0.5	474	<2	61	<5	<5	<3	42	<2	<2	<0.2	27	16	454	<5	76
0158918	Drill Core	4.4	<0.01	<0.5	60	2	54	<5	<5	<3	17	<2	<2	<0.2	10	8	422	<5	99
0158919	Drill Core	5.2	<0.01	<0.5	57	<2	59	<5	<5	<3	90	<2	<2	<0.2	11	9	495	<5	84
0158920	Drill Core	4.6	<0.01	<0.5	76	<2	58	<5	<5	<3	41	<2	<2	<0.2	10	10	555	<5	93
0158921	Drill Core	4.8	<0.01	<0.5	75	9	33	<5	<5	<3	10	<2	<2	<0.2	6	6	687	<5	89
0158922	Drill Core	4.9	<0.01	<0.5	64	10	26	<5	<5	<3	91	<2	<2	<0.2	5	4	693	<5	76
0158923	Drill Core	5.2	<0.01	<0.5	52	3	47	<5	<5	<3	83	<2	<2	<0.2	8	7	636	<5	100
0158924	Drill Core	3.2	<0.01	<0.5	76	<2	42	<5	<5	<3	104	<2	<2	<0.2	8	7	524	<5	96
0158925	Drill Core	5.6	<0.01	<0.5	79	3	48	<5	<5	<3	81	<2	<2	<0.2	8	8	566	<5	95
0158926	Drill Core	4.7	<0.01	<0.5	115	4	47	<5	<5	<3	56	<2	<2	<0.2	8	7	544	<5	104
0158927	Drill Core	4.5	<0.01	<0.5	130	9	50	<5	<5	<3	23	<2	<2	<0.2	8	7	552	<5	109
0158928	Drill Core	4.9	<0.01	<0.5	137	5	48	<5	<5	<3	109	<2	<2	<0.2	8	7	557	<5	96
0158929	Drill Core	4.7	<0.01	<0.5	155	5	48	<5	<5	<3	19	<2	<2	<0.2	8	7	559	<5	104
0158930	Drill Core	5.3	<0.01	<0.5	147	4	47	<5	<5	<3	12	<2	<2	<0.2	8	7	570	<5	117
0158931	Drill Core	4.4	<0.01	<0.5	144	6	49	<5	<5	<3	88	<2	<2	<0.2	9	7	591	<5	112
0158932	Drill Core	5.1	<0.01	<0.5	102	3	46	<5	<5	<3	26	<2	<2	<0.2	8	6	536	<5	96
0158933	Drill Core	4.9	<0.01	<0.5	148	<2	50	<5	<5	<3	65	<2	<2	<0.2	8	7	544	<5	100
0158934	Drill Core	4.9	<0.01	<0.5	142	<2	47	<5	<5	<3	47	<2	<2	<0.2	8	7	524	<5	93
0158935	Drill Core	4.8	0.01	<0.5	144	3	50	<5	<5	<3	14	<2	<2	<0.2	9	7	523	<5	101
0158936	Drill Core	5.1	<0.01	<0.5	137	<2	50	<5	<5	<3	71	<2	<2	<0.2	8	7	520	<5	103
0158937	Drill Core	5.1	<0.01	<0.5	162	11	38	<5	<5	<3	338	<2	<2	<0.2	6	6	806	<5	98
0158938	Drill Core	4.0	<0.01	<0.5	180	15	43	<5	<5	<3	477	<2	<2	<0.2	6	6	780	<5	104
0158939	Drill Core	5.0	<0.01	<0.5	82	10	34	<5	<5	<3	225	<2	<2	<0.2	5	6	661	<5	107

Minimum Detection 0.1 0.01 0.5 1 2 1 5 5 3 1 2 2 0.2 1 1 2 5 1  
 Maximum Detection 9999.0 5000.00 500.0 20000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000  
 Method Spec FA/AAS ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM  
 —=No Test Ins=Insufficient Sample Del=Delay Max=No Estimate Rec=ReCheck m=x1000 %=Estimate % NS=No Sample



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# CERTIFICATE OF ANALYSIS

## iPL 08G3426



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Website www.ipl.ca

Client : Paget Resources Corp  
Project: Mo

### 116 Samples

Print: Aug 20, 2008  
In: Jul 23, 2008

Page 1 of 4  
Section 2 of 2

Ship# 116=Drill Core 6=Repeat 1=Blk iPL [342617262780082008001]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0158901	232	1371	95	571	62	15	0.57	9.70%	4.13	7.37%	3.00	2.20	2.19	0.19
0158902	268	1536	99	580	48	16	0.42	9.94%	3.54	7.45%	2.43	2.07	2.59	0.19
0158903	227	1652	95	605	50	16	0.55	10%	3.29	7.16%	2.77	2.13	2.71	0.17
0158904	260	1338	100	609	46	16	0.38	9.96%	2.96	7.39%	2.60	1.78	3.06	0.20
0158905	243	1859	99	551	47	16	0.53	11%	3.53	8.41%	2.47	1.77	2.49	0.19
0158906	242	1697	96	453	49	16	0.47	11%	2.87	7.94%	2.36	2.62	2.55	0.19
0158907	235	1213	103	448	46	16	0.33	10%	2.35	8.18%	1.87	2.11	3.22	0.19
0158908	174	939	90	448	38	11	0.22	9.92%	2.70	7.18%	2.20	1.57	2.68	0.16
0158909	59	453	34	425	50	5	0.18	8.88%	3.14	2.41	1.01	1.37	3.29	0.07
0158910	59	461	33	440	41	5	0.20	8.89%	3.12	2.44	0.98	0.88	3.46	0.06
0158911	58	463	34	441	45	5	0.20	8.76%	3.26	2.42	0.98	0.88	3.29	0.07
0158912	209	474	58	410	59	11	0.29	9.63%	3.05	3.86	1.16	1.62	3.01	0.13
0158913	343	510	104	528	54	14	0.56	11%	3.19	8.11%	1.19	1.72	3.64	0.15
0158914	125	515	61	438	50	7	0.35	9.56%	3.38	4.59	1.12	1.66	3.40	0.10
0158915	221	560	80	407	49	10	0.42	10%	3.22	6.31%	1.00	1.65	3.55	0.13
0158916	321	498	120	504	47	11	0.66	12%	3.85	10%	1.03	1.53	4.09	0.13
0158917	164	626	86	600	18	7	0.49	10%	3.88	7.20%	1.46	1.55	3.25	0.13
0158918	66	511	34	482	10	5	0.25	9.37%	3.25	2.63	0.92	0.88	3.34	0.06
0158919	64	568	37	470	24	5	0.28	9.60%	3.23	2.87	1.01	0.95	3.39	0.07
0158920	63	547	38	430	37	5	0.29	10%	3.04	3.13	1.03	1.66	3.81	0.08
0158921	33	329	24	267	30	3	0.14	7.99%	1.82	1.56	0.50	2.45	3.08	0.04
0158922	25	275	21	245	25	2	0.13	8.54%	1.79	1.44	0.41	2.83	3.25	0.02
0158923	47	507	27	353	17	4	0.19	8.90%	2.37	2.14	0.72	1.95	3.36	0.04
0158924	48	418	30	351	15	4	0.19	9.02%	3.05	2.19	0.66	1.69	3.30	0.04
0158925	53	456	31	385	24	4	0.22	8.83%	2.64	2.29	0.78	1.68	3.24	0.05
0158926	52	426	29	384	15	4	0.20	8.75%	2.58	2.07	0.70	1.61	3.29	0.04
0158927	48	432	29	388	15	4	0.20	8.78%	2.57	2.06	0.70	1.59	3.33	0.04
0158928	45	419	28	357	15	4	0.19	9.04%	2.62	2.14	0.73	1.66	3.43	0.04
0158929	47	431	28	342	16	4	0.20	8.49%	2.54	2.04	0.66	1.55	3.11	0.04
0158930	46	447	29	371	15	4	0.20	8.69%	2.47	2.12	0.76	1.64	3.22	0.05
0158931	46	466	31	339	15	4	0.23	10%	3.03	2.57	0.96	1.89	3.42	0.05
0158932	46	440	29	372	14	4	0.19	8.71%	2.63	2.10	0.73	1.52	3.22	0.05
0158933	50	445	31	391	12	4	0.21	9.17%	2.72	2.26	0.81	1.60	3.36	0.04
0158934	46	436	29	353	12	4	0.21	9.95%	3.17	2.45	0.84	1.69	3.49	0.05
0158935	47	478	31	371	11	4	0.21	8.93%	2.75	2.32	0.89	1.50	3.09	0.05
0158936	49	463	31	358	10	4	0.18	8.97%	2.85	2.37	0.82	1.73	3.09	0.05
0158937	37	342	24	235	31	3	0.13	8.46%	2.10	1.80	0.50	2.44	2.83	0.03
0158938	35	350	26	266	29	3	0.14	7.81%	1.61	1.67	0.54	2.44	2.71	0.03
0158939	30	330	22	271	21	3	0.13	8.98%	1.75	1.50	0.50	2.82	3.15	0.03

Minimum Detection 1 1 2 1 1 1 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01  
 Maximum Detection 10000 10000 10000 10000 10000 10000 10.00 5.00 10.00 5.00 10.00 10.00 10.00 10.00 5.00  
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

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



# CERTIFICATE OF ANALYSIS

## iPL 08G3426



Client : Paget Resources Corp  
Project: Mo

### 116 Samples

Ship# 116=Drill Core 6=Repeat 1=Blk iPL

Print: Aug 20, 2008  
[342617262780082008001] In: Jul 23, 2008

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Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
0158940	Drill Core	4.7	<0.01	<0.5	58	<2	53	<5	<5	<3	25	<2	<2	<0.2	9	8	524	<5	101
0158941	Drill Core	3.8	<0.01	<0.5	148	<2	48	<5	<5	<3	47	<2	<2	<0.2	9	7	540	<5	102
0158942	Drill Core	6.0	<0.01	<0.5	158	<2	51	<5	<5	<3	68	<2	<2	<0.2	9	6	536	<5	92
0158943	Drill Core	5.0	<0.01	<0.5	140	<2	50	<5	<5	<3	62	<2	<2	<0.2	9	7	521	<5	84
0158944	Drill Core	4.5	<0.01	<0.5	135	<2	49	<5	<5	<3	88	<2	<2	<0.2	9	7	543	<5	85
0158945	Drill Core	5.2	<0.01	<0.5	200	<2	49	<5	<5	<3	50	<2	<2	<0.2	9	8	591	<5	84
0158946	Drill Core	3.4	<0.01	<0.5	121	<2	50	<5	<5	<3	36	<2	<2	<0.2	9	7	550	<5	105
0158947	Drill Core	5.4	<0.01	<0.5	94	<2	51	<5	<5	<3	32	<2	<2	<0.2	9	7	548	<5	108
0158948	Drill Core	5.2	<0.01	<0.5	31	<2	54	<5	<5	<3	14	<2	<2	<0.2	9	7	507	<5	86
0158949	Drill Core	4.6	<0.01	<0.5	24	<2	55	<5	<5	<3	38	<2	<2	<0.2	8	7	515	<5	94
0158950	Drill Core	5.2	<0.01	<0.5	22	<2	57	<5	<5	<3	24	<2	<2	<0.2	9	7	480	<5	92
0158951	Drill Core	5.0	<0.01	<0.5	46	<2	62	<5	<5	<3	28	<2	<2	<0.2	10	8	472	<5	85
0158952	Drill Core	4.8	<0.01	<0.5	34	<2	56	<5	<5	<3	9	<2	<2	<0.2	9	7	477	<5	103
0158953	Drill Core	4.8	<0.01	<0.5	145	<2	46	<5	<5	<3	21	<2	<2	<0.2	8	7	570	<5	99
0158954	Drill Core	3.8	<0.01	<0.5	58	<2	58	<5	<5	<3	14	<2	<2	<0.2	10	8	504	<5	99
0158955	Drill Core	6.0	<0.01	<0.5	88	<2	52	<5	<5	<3	122	<2	<2	<0.2	9	7	478	<5	98
0158956	Drill Core	3.9	<0.01	<0.5	49	<2	59	<5	<5	<3	28	<2	<2	<0.2	9	8	483	<5	103
0158957	Drill Core	4.9	<0.01	<0.5	71	<2	60	<5	<5	<3	40	<2	<2	<0.2	10	8	483	<5	102
0158958	Drill Core	4.7	<0.01	<0.5	43	<2	59	<5	<5	<3	50	<2	<2	<0.2	9	8	504	<5	110
0158959	Drill Core	5.3	<0.01	<0.5	38	<2	59	<5	<5	<3	27	<2	<2	<0.2	10	8	496	<5	93
0158960	Drill Core	4.3	<0.01	<0.5	54	<2	58	<5	<5	<3	23	<2	<2	<0.2	10	8	476	<5	106
0158961	Drill Core	3.9	<0.01	<0.5	47	<2	58	<5	<5	<3	47	<2	<2	<0.2	9	7	490	<5	92
0158962	Drill Core	3.2	<0.01	<0.5	29	<2	59	<5	<5	<3	28	<2	<2	<0.2	9	8	500	6	103
0158963	Drill Core	4.4	<0.01	<0.5	40	<2	56	<5	<5	<3	26	<2	<2	<0.2	9	7	496	<5	89
0158964	Drill Core	4.5	<0.01	<0.5	85	<2	58	<5	<5	<3	37	<2	<2	<0.2	9	8	519	<5	120
0158965	Drill Core	5.0	<0.01	<0.5	198	<2	56	<5	<5	<3	37	<2	<2	<0.2	8	7	646	<5	116
0158966	Drill Core	4.5	<0.01	<0.5	144	<2	53	<5	<5	<3	104	<2	<2	<0.2	9	7	640	<5	112
0158967	Drill Core	5.3	<0.01	<0.5	73	<2	55	<5	<5	<3	27	<2	<2	<0.2	9	8	534	<5	109
0158968	Drill Core	3.2	<0.01	<0.5	161	<2	58	<5	<5	<3	51	<2	<2	<0.2	9	8	548	<5	96
0158969	Drill Core	4.1	<0.01	<0.5	81	<2	60	<5	<5	<3	34	<2	<2	<0.2	10	7	540	<5	104
0158970	Drill Core	5.7	<0.01	<0.5	48	<2	60	<5	<5	<3	60	<2	<2	<0.2	9	8	548	<5	91
0158971	Drill Core	4.5	<0.01	<0.5	32	<2	62	<5	<5	<3	19	<2	<2	<0.2	10	8	541	<5	93
0158972	Drill Core	5.1	<0.01	<0.5	79	<2	65	<5	<5	<3	9	<2	<2	<0.2	9	8	510	<5	84
0158973	Drill Core	2.1	<0.01	<0.5	36	<2	67	<5	<5	<3	31	<2	<2	<0.2	10	8	511	<5	94
0158974	Drill Core	4.5	<0.01	<0.5	37	<2	59	<5	<5	<3	65	<2	<2	<0.2	9	8	517	<5	111
0158975	Drill Core	5.3	<0.01	<0.5	39	<2	57	<5	<5	<3	69	<2	<2	<0.2	9	9	500	<5	102
0158976	Drill Core	5.0	<0.01	<0.5	59	<2	58	<5	<5	<3	21	<2	<2	<0.2	10	8	469	<5	108
0158977	Drill Core	4.5	<0.01	<0.5	79	<2	69	<5	<5	<3	36	<2	<2	<0.2	11	9	395	<5	69
0158978	Drill Core	4.9	<0.01	<0.5	174	<2	121	<5	<5	<3	65	<2	<2	<0.2	24	10	649	<5	65

Minimum Detection  
Maximum Detection  
Method

0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
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

# CERTIFICATE OF ANALYSIS

## iPL 08G3426



Client : Paget Resources Corp  
Project: Mo

### 116 Samples

Ship#      116=Drill Core      6=Repeat      1=Blk iPL

Print: Aug 20, 2008  
[342617262780082008001] In: Jul 23, 2008

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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 %
0158940	55	564	29	435	10	5	0.22	9.95%	2.67	2.19	0.84	1.55	3.42	0.06
0158941	44	482	32	409	11	4	0.21	9.79%	2.45	2.09	0.79	1.77	3.38	0.05
0158942	48	488	31	408	11	5	0.21	10%	2.40	2.05	0.77	1.80	3.46	0.05
0158943	47	468	29	401	12	4	0.21	10%	2.39	2.06	0.79	1.86	3.52	0.05
0158944	48	478	30	408	11	4	0.21	11%	2.44	2.15	0.78	1.99	3.53	0.05
0158945	44	483	30	427	14	5	0.22	11%	2.35	2.07	0.81	2.12	3.50	0.05
0158946	48	494	30	413	12	5	0.20	8.86%	2.68	2.20	0.77	1.55	3.28	0.05
0158947	54	501	30	424	12	5	0.24	10%	3.08	2.53	0.91	1.72	3.75	0.05
0158948	51	521	30	427	12	4	0.22	9.45%	2.85	2.31	0.82	1.65	3.49	0.05
0158949	47	502	30	402	14	5	0.24	11%	3.08	2.47	0.86	1.99	3.76	0.05
0158950	51	519	30	403	12	5	0.22	8.70%	2.71	2.27	0.81	1.63	3.27	0.05
0158951	56	558	31	426	13	5	0.23	8.76%	2.85	2.38	0.83	1.52	3.35	0.05
0158952	58	563	31	456	12	5	0.25	10%	3.25	2.55	0.88	1.69	3.67	0.05
0158953	44	433	28	360	15	4	0.19	8.82%	2.59	2.09	0.68	1.63	3.23	0.05
0158954	62	581	31	432	12	5	0.24	9.36%	2.97	2.45	0.95	1.52	3.29	0.05
0158955	50	503	28	392	11	5	0.22	9.00%	2.71	2.28	0.87	1.55	3.25	0.05
0158956	60	559	29	435	11	5	0.23	8.52%	2.72	2.32	0.85	1.45	3.15	0.05
0158957	51	530	29	403	11	5	0.22	8.85%	2.72	2.33	0.88	1.53	3.32	0.05
0158958	57	561	31	457	11	5	0.23	8.97%	2.76	2.31	0.88	1.49	3.33	0.05
0158959	59	558	31	441	11	5	0.27	10%	3.18	2.70	1.01	1.62	3.81	0.05
0158960	58	550	29	460	11	5	0.23	8.28%	2.67	2.32	0.87	1.42	3.25	0.05
0158961	56	551	30	477	11	5	0.27	10%	3.19	2.79	1.19	1.73	3.59	0.05
0158962	54	554	29	410	10	5	0.23	8.80%	2.75	2.35	0.93	1.59	3.36	0.05
0158963	52	543	27	389	11	4	0.23	8.04%	2.83	2.41	0.94	1.53	3.27	0.05
0158964	52	523	29	397	12	5	0.24	9.56%	3.02	2.53	0.93	1.68	3.52	0.05
0158965	47	453	28	352	21	4	0.21	8.89%	2.64	2.17	0.68	1.93	3.18	0.04
0158966	50	499	28	367	19	4	0.21	9.16%	2.58	2.31	0.84	1.95	3.29	0.04
0158967	53	537	30	428	12	5	0.25	10%	3.24	2.64	0.98	1.73	3.75	0.05
0158968	54	542	31	444	12	5	0.23	9.83%	2.95	2.49	0.95	1.67	3.48	0.05
0158969	56	568	28	446	11	4	0.22	7.79%	2.59	2.24	0.89	1.40	3.06	0.05
0158970	52	550	29	443	11	5	0.24	9.40%	3.10	2.51	0.91	1.55	3.83	0.05
0158971	54	576	28	463	11	4	0.24	7.85%	2.92	2.46	0.82	1.40	3.64	0.05
0158972	57	568	30	647	10	5	0.22	8.89%	2.91	2.35	0.91	1.45	3.05	0.05
0158973	54	589	31	426	10	5	0.23	9.17%	2.86	2.44	0.89	1.47	3.39	0.05
0158974	52	542	31	396	9	5	0.23	9.51%	2.93	2.48	0.99	1.67	3.30	0.05
0158975	49	515	29	395	11	5	0.22	9.04%	2.95	2.27	0.88	1.50	3.27	0.05
0158976	52	524	30	408	13	5	0.24	9.99%	3.56	2.63	1.00	1.56	3.52	0.05
0158977	72	543	33	367	30	5	0.24	8.98%	3.31	2.74	1.19	0.88	3.10	0.06
0158978	169	1765	80	385	16	13	0.57	9.06%	3.91	6.44%	2.32	1.65	2.51	0.18

Minimum Detection  
Maximum Detection  
Method

1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	10.00	5.00
ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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



# CERTIFICATE OF ANALYSIS

## iPL 08G3426



2007-11-20 10:00:00 AM  
 Richmond, B.C.  
 Canada V7A 4V5  
 Phone (604) 272-7818  
 Fax (604) 272-0851  
 Website www.ipl.ca

Client : Paget Resources Corp  
 Project: Mo

### 116 Samples

Print: Aug 20, 2008  
 In: Jul 23, 2008

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Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
0158979	Drill Core	5.7	0.01	<0.5	232	<2	137	<5	<5	<3	44	<2	<2	<0.2	27	12	678	13	50
0158980	Drill Core	2.0	<0.01	<0.5	65	8	77	<5	<5	<3	5	<2	3	<0.2	13	9	489	<5	63
0158981	Drill Core	5.1	<0.01	<0.5	77	<2	117	<5	<5	<3	21	<2	<2	<0.2	27	13	871	<5	56
0158982	Drill Core	4.4	<0.01	<0.5	34	<2	64	<5	<5	<3	8	<2	<2	<0.2	14	16	563	10	80
0158983	Drill Core	5.0	<0.01	<0.5	82	<2	64	<5	<5	<3	14	<2	<2	<0.2	11	8	522	<5	97
0158984	Drill Core	5.1	<0.01	<0.5	41	<2	58	<5	<5	<3	12	<2	<2	<0.2	9	7	509	<5	101
0158985	Drill Core	5.1	<0.01	<0.5	35	<2	60	<5	<5	<3	15	<2	<2	<0.2	9	7	496	<5	98
0158986	Drill Core	5.1	0.03	<0.5	50	<2	64	<5	<5	<3	19	<2	<2	<0.2	9	8	494	<5	93
0158987	Drill Core	4.4	<0.01	<0.5	50	<2	66	<5	<5	<3	17	<2	<2	<0.2	10	7	492	<5	109
0158988	Drill Core	5.0	<0.01	<0.5	5	3	56	<5	<5	<3	5	<2	<2	<0.2	8	6	539	<5	56
0158989	Drill Core	5.3	<0.01	<0.5	5	<2	62	<5	<5	<3	4	<2	<2	<0.2	10	8	537	<5	44
0158990	Drill Core	2.6	<0.01	<0.5	59	3	49	<5	<5	<3	7	<2	<2	<0.2	7	3	513	5	46
0158991	Drill Core	5.5	0.01	<0.5	305	<2	151	<5	<5	<3	8	<2	<2	<0.2	32	12	985	<5	38
0158992	Drill Core	5.6	<0.01	<0.5	311	<2	155	<5	<5	<3	7	<2	<2	<0.2	35	12	958	<5	38
0158993	Drill Core	5.2	<0.01	<0.5	310	<2	143	<5	<5	<3	8	<2	<2	<0.2	33	11	868	22	37
0158994	Drill Core	4.0	<0.01	<0.5	420	<2	130	<5	<5	<3	41	<2	<2	<0.2	32	12	880	<5	41
0158995	Drill Core	3.4	<0.01	<0.5	231	<2	121	<5	<5	<3	7	<2	<2	<0.2	28	11	981	<5	36
0158996	Drill Core	4.7	<0.01	<0.5	311	<2	155	<5	<5	<3	11	<2	<2	<0.2	32	12	887	<5	30
0158997	Drill Core	3.2	<0.01	<0.5	81	4	48	<5	<5	<3	8	<2	<2	<0.2	10	5	746	<5	106
0158998	Drill Core	3.8	<0.01	<0.5	392	<2	138	<5	<5	<3	8	<2	<2	<0.2	29	12	784	<5	36
0158999	Drill Core	4.5	<0.01	<0.5	392	<2	151	<5	<5	<3	232	<2	<2	<0.2	30	12	706	<5	44
0159000	Drill Core	5.5	<0.01	<0.5	111	<2	82	<5	<5	<3	10	<2	<2	<0.2	14	19	621	<5	68
0159001	Drill Core	6.1	<0.01	<0.5	230	<2	129	<5	<5	<3	13	<2	<2	<0.2	29	12	733	<5	44
0159002	Drill Core	2.6	0.03	<0.5	242	<2	129	<5	<5	<3	29	<2	<2	<0.2	32	12	1344	<5	37
0159003	Drill Core	2.0	0.04	457.6	5870	<2	63	<5	<5	<3	39	<2	<2	<0.2	12	176	506	0.30%	93
0159004	Drill Core	4.3	<0.01	<0.5	319	<2	70	<5	<5	<3	38	<2	<2	<0.2	25	12	179	7	63
0159005	Drill Core	2.5	<0.01	<0.5	317	<2	105	<5	<5	<3	15	<2	<2	<0.2	30	12	453	23	47
0159006	Drill Core	2.0	<0.01	<0.5	447	<2	65	<5	<5	<3	33	<2	<2	<0.2	26	11	113	<5	93
0159007	Drill Core	2.3	<0.01	<0.5	186	<2	56	<5	<5	<3	3	<2	<2	<0.2	10	3	139	<5	16
0159008	Drill Core	2.0	<0.01	<0.5	278	<2	64	<5	<5	<3	16	<2	<2	<0.2	12	7	885	<5	96
0159009	Drill Core	2.8	0.03	<0.5	479	<2	143	<5	<5	<3	19	<2	<2	<0.2	29	10	492	5	41
0159010	Drill Core	1.8	<0.01	<0.5	240	<2	127	<5	<5	<3	9	<2	<2	<0.2	17	5	443	<5	62
0159011	Drill Core	3.1	0.01	<0.5	23	<2	57	<5	<5	<3	6	<2	<2	<0.2	11	9	430	<5	68
0159012	Drill Core	2.4	0.01	<0.5	554	<2	152	<5	<5	<3	6	<2	<2	<0.2	20	8	714	<5	85
0159013	Drill Core	2.1	0.01	<0.5	1274	<2	152	<5	<5	<3	120	<2	<2	<0.2	32	14	767	<5	64
0159014	Drill Core	1.8	0.02	<0.5	678	11	222	13	<5	<3	534	<2	8	<0.2	35	18	231	<5	67
0159015	Drill Core	2.5	<0.01	<0.5	441	<2	114	<5	<5	<3	32	<2	<2	<0.2	24	8	302	<5	76
0159016	Drill Core	1.7	0.01	<0.5	513	<2	164	<5	<5	<3	52	<2	<2	<0.2	27	9	576	<5	46
RE 0158901	Repeat	—	0.01	<0.5	311	<2	156	<5	<5	<3	8	<2	<2	<0.2	32	16	450	<5	62

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

# CERTIFICATE OF ANALYSIS

## iPL 08G3426



Client : Paget Resources Corp  
Project: Mo

### 116 Samples

Ship#      116=Drill Core      6=Repeat      1=Blk iPL

Print: Aug 20, 2008  
[342617262780082008001] In: Jul 23, 2008

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Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0158979	191	2190	90	515	19	14	0.63	11%	5.93	7.53%	2.39	2.25	1.96	0.20
0158980	93	535	36	357	51	6	0.21	8.80%	3.29	2.86	1.23	1.69	3.21	0.07
0158981	174	1997	82	698	27	12	0.63	12%	5.49	7.47%	2.10	2.49	2.56	0.19
0158982	67	672	44	469	74	5	0.36	9.25%	4.04	3.14	1.38	1.42	3.45	0.13
0158983	64	621	36	430	17	6	0.26	8.75%	3.27	2.70	0.96	1.44	3.04	0.07
0158984	48	509	28	336	12	4	0.21	9.17%	3.50	2.15	0.65	1.67	3.33	0.05
0158985	47	555	30	359	12	5	0.22	9.17%	2.84	2.30	0.95	1.63	3.18	0.05
0158986	49	567	29	391	11	4	0.21	8.85%	2.91	2.26	0.84	1.44	3.20	0.05
0158987	50	554	30	405	11	5	0.21	9.00%	2.83	2.25	0.78	1.46	3.41	0.05
0158988	40	443	28	321	59	3	0.15	8.67%	2.85	1.97	0.58	1.85	3.18	0.06
0158989	51	506	32	326	56	4	0.16	9.21%	3.31	2.42	0.77	1.85	3.17	0.07
0158990	37	448	26	290	49	3	0.13	8.43%	3.16	1.57	0.28	1.90	3.07	0.05
0158991	226	2664	107	339	32	17	0.77	10%	4.26	8.96%	2.62	3.58	2.45	0.25
0158992	225	2820	108	425	29	18	0.78	10%	5.24	9.11%	2.69	3.22	2.31	0.25
0158993	227	2372	106	540	28	17	0.72	9.44%	5.32	8.36%	2.51	2.70	1.87	0.25
0158994	219	2597	104	542	23	17	0.78	11%	6.25	9.19%	2.20	2.95	1.98	0.24
0158995	202	2112	97	394	28	16	0.65	9.28%	4.56	7.71%	2.39	3.01	1.66	0.22
0158996	226	2504	107	318	47	18	0.72	8.70%	4.66	8.29%	2.83	3.17	1.85	0.25
0158997	61	533	34	256	26	5	0.21	8.47%	2.18	2.52	0.75	3.26	2.83	0.06
0158998	239	2166	102	279	52	18	0.73	9.30%	3.91	8.32%	2.75	3.86	1.91	0.26
0158999	217	2249	102	274	55	17	0.69	9.52%	3.69	7.92%	3.02	3.33	2.40	0.23
0159000	89	692	43	508	64	7	0.30	9.15%	3.19	3.14	1.23	1.58	3.53	0.09
0159001	196	2054	90	326	54	15	0.62	9.40%	4.10	7.20%	2.67	2.89	2.24	0.21
0159002	229	1935	105	291	48	17	0.73	9.84%	4.28	8.36%	2.53	3.87	1.68	0.25
0159003	51	568	30	331	10	6	0.20	8.41%	2.73	2.48	1.22	1.50	2.36	0.04
0159004	198	818	91	253	29	16	0.35	9.66%	4.56	8.74%	1.66	4.40	1.62	0.22
0159005	224	1695	90	222	30	17	0.53	9.72%	4.19	7.46%	2.40	4.07	1.12	0.24
0159006	216	809	92	225	19	19	0.36	9.32%	6.30	9.57%	1.36	3.65	0.86	0.24
0159007	74	1284	41	1553	8	5	0.22	2.97	19%	3.73	1.38	0.69	0.28	0.10
0159008	69	697	46	657	24	7	0.33	9.58%	4.13	3.50	1.12	3.46	2.49	0.09
0159009	184	1887	96	311	39	16	0.69	9.72%	4.17	8.28%	2.34	4.98	2.12	0.22
0159010	151	1583	72	420	44	14	0.56	8.72%	6.15	5.52%	1.90	4.80	1.95	0.32
0159011	75	603	37	501	50	6	0.19	9.87%	3.76	3.22	1.13	0.93	3.55	0.06
0159012	147	1354	70	327	24	14	0.52	9.02%	3.28	5.26%	1.68	3.32	2.80	0.21
0159013	200	1433	108	542	17	15	0.65	9.01%	4.43	9.66%	1.49	2.62	2.29	0.22
0159014	290	1821	85	177	10	19	0.38	5.26%	9.20	6.33%	0.74	1.11	0.24	0.19
0159015	134	1411	89	288	44	13	0.55	8.17%	4.41	6.97%	1.25	3.85	1.44	0.25
0159016	171	1843	100	701	30	15	0.66	8.44%	6.46	7.87%	1.98	3.20	1.77	0.31
RE 0158901	246	1435	93	585	66	16	0.60	10%	4.36	7.80%	2.96	2.27	2.11	0.19

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 08G3426



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Website www.ipl.ca

Client : Paget Resources Corp  
Project: Mo

Ship#

### 116 Samples

116=Drill Core    6=Repeat    1=Blk iPL

Print: Aug 20, 2008  
[342617262780082008001] In: Jul 23, 2008

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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
RE 0158920	Repeat	—	0.01	<0.5	78	<2	60	<5	<5	<3	42	<2	<2	<0.2	11	10	557	<5	90
RE 0158940	Repeat	—	<0.01	<0.5	60	<2	55	<5	<5	<3	24	<2	<2	<0.2	10	8	525	<5	94
RE 0158959	Repeat	—	0.01	<0.5	40	<2	60	<5	<5	<3	26	<2	<2	<0.2	11	8	490	<5	94
RE 0158979	Repeat	—	0.01	<0.5	240	<2	141	<5	<5	<3	44	<2	<2	<0.2	28	12	680	11	48
RE 0158998	Repeat	—	0.01	<0.5	395	<2	140	<5	<5	<3	9	<2	<2	<0.2	29	12	777	<5	35
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	STD iPL	—	1.85	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	STD iPL	—	1.87	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection  
Maximum Detection  
Method

0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
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



# CERTIFICATE OF ANALYSIS

## iPL 08G3426



200 - 11020 HURSTVILLE WAY  
 Richmond, B.C.  
 Canada V7A 4V5  
 Phone (604) 272-7818  
 Fax (604) 272-0851  
 Website www.ipl.ca

Client : Paget Resources Corp  
 Project: Mo

**116 Samples**  
 Ship# 116=Drill Core 6=Repeat 1=Blk iPL

Print: Aug 20, 2008  
 [342617262780082008001] In: Jul 23, 2008

Page 4 of 4  
 Section 2 of 2

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
RE 0158920	64	565	36	434	41	5	0.27	9.37%	2.96	2.78	1.00	1.48	3.38	0.08
RE 0158940	55	573	28	434	9	5	0.23	9.10%	2.90	2.39	0.86	1.38	3.32	0.06
RE 0158959	58	558	31	444	11	5	0.24	9.24%	2.91	2.44	0.89	1.46	3.43	0.05
RE 0158979	193	2051	89	513	17	14	0.60	10%	5.56	7.11%	2.47	2.11	2.04	0.21
RE 0158998	239	2156	105	278	57	18	0.73	9.48%	3.88	8.28%	2.77	3.96	1.95	0.26
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OXI54 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

**CERTIFICATE OF ANALYSIS**  
**iPL 08H3751**



**Paget Resources Corp**

Project : MO  
Shipper : Tony Barresi  
Shipment: PO#:  
Comment:

**89 Samples**

Print: Sep 17, 2008 In: Aug 12, 2008

[375115:59:15:80091708:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	89	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	5	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	B1k 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

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

**Document Distribution**

1 Paget Resources Corp  
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##	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: \_\_\_\_\_

# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp  
Project: M0

**89 Samples**  
89=Drill Core    5=Repeat    1=Blk iPL    1=Std [375115591580091708001]

Print: Sep 17, 2008  
In: Aug 12, 2008

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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
0158751	Drill Core	4.5	<0.01	<0.5	26	<2	52	59	11	<3	1	<2	<2	<0.2	9	7	583	<5	84
0158752	Drill Core	4.2	<0.01	<0.5	32	<2	48	60	14	<3	6	<2	<2	<0.2	10	7	589	<5	96
0158753	Drill Core	4.3	<0.01	<0.5	24	<2	40	56	9	<3	17	<2	<2	<0.2	9	7	541	<5	84
0158754	Drill Core	4.0	<0.01	<0.5	26	<2	41	56	16	<3	1	<2	<2	<0.2	9	7	555	<5	97
0158755	Drill Core	4.3	<0.01	<0.5	30	<2	40	54	13	<3	2	<2	<2	<0.2	9	7	555	<5	98
0158756	Drill Core	4.1	0.01	<0.5	56	<2	40	55	14	<3	2	<2	<2	<0.2	9	7	582	<5	90
0158757	Drill Core	3.4	<0.01	<0.5	19	<2	46	56	11	<3	2	<2	<2	<0.2	10	6	595	<5	77
0158758	Drill Core	4.4	0.01	<0.5	36	<2	41	53	9	<3	4	<2	<2	<0.2	8	7	545	<5	99
0158759	Drill Core	4.8	<0.01	<0.5	39	<2	42	60	11	<3	11	<2	<2	<0.2	9	7	563	<5	89
0158760	Drill Core	3.2	0.01	<0.5	18	<2	38	57	10	<3	4	<2	<2	<0.2	9	7	560	<5	112
0158761	Drill Core	5.2	<0.01	<0.5	60	<2	37	55	13	<3	54	<2	<2	<0.2	9	12	515	<5	109
0158762	Drill Core	5.1	<0.01	<0.5	19	<2	43	60	10	<3	13	<2	<2	<0.2	9	7	556	<5	96
0158763	Drill Core	4.3	<0.01	<0.5	20	<2	46	55	9	<3	5	<2	<2	<0.2	8	7	543	<5	96
0158764	Drill Core	4.5	<0.01	<0.5	17	<2	43	58	12	<3	23	<2	<2	<0.2	9	7	549	<5	91
0158765	Drill Core	4.6	<0.01	<0.5	17	<2	41	57	12	<3	10	<2	<2	<0.2	8	6	539	<5	75
0158766	Drill Core	4.8	<0.01	<0.5	32	<2	44	55	11	<3	18	<2	<2	<0.2	9	6	554	<5	96
0158767	Drill Core	4.3	<0.01	<0.5	14	<2	40	60	12	<3	6	<2	<2	<0.2	9	6	851	<5	80
0158768	Drill Core	3.5	<0.01	<0.5	14	<2	44	58	11	<3	1	<2	<2	<0.2	10	7	493	<5	91
0158769	Drill Core	2.3	<0.01	<0.5	51	<2	50	60	9	<3	40	<2	<2	<0.2	12	26	569	<5	82
0158770	Drill Core	4.7	<0.01	<0.5	44	<2	44	56	11	<3	9	<2	<2	<0.2	10	7	558	9	92
0158771	Drill Core	4.6	<0.01	<0.5	32	<2	43	58	12	<3	2	<2	<2	<0.2	9	6	567	<5	88
0158772	Drill Core	4.5	<0.01	<0.5	21	<2	46	55	9	<3	<1	<2	<2	<0.2	10	8	527	<5	120
0158773	Drill Core	4.6	<0.01	<0.5	38	<2	45	60	10	<3	13	<2	<2	<0.2	10	7	524	<5	88
0158774	Drill Core	4.1	<0.01	<0.5	67	<2	41	60	11	<3	2	<2	<2	<0.2	9	7	480	<5	97
0158775	Drill Core	4.8	<0.01	<0.5	32	<2	42	58	12	<3	4	<2	<2	<0.2	10	7	531	<5	104
0158776	Drill Core	4.5	0.01	<0.5	32	<2	38	59	9	<3	27	<2	<2	<0.2	9	6	532	<5	107
0158777	Drill Core	4.6	<0.01	<0.5	12	<2	42	57	12	<3	<1	<2	<2	<0.2	10	7	584	<5	93
0158778	Drill Core	4.5	<0.01	<0.5	21	<2	45	57	9	<3	6	<2	<2	<0.2	10	7	544	<5	98
0158779	Drill Core	4.6	0.01	<0.5	23	<2	45	52	8	<3	1	<2	<2	<0.2	10	7	521	<5	87
0158780	Drill Core	4.6	0.01	<0.5	35	<2	51	61	9	<3	19	<2	<2	<0.2	10	7	534	<5	103
0158781	Drill Core	4.4	0.01	<0.5	48	<2	60	59	10	<3	41	<2	<2	<0.2	11	6	545	<5	91
0158782	Drill Core	4.5	0.01	<0.5	45	<2	59	59	10	<3	2	<2	<2	<0.2	11	7	500	<5	103
0158783	Drill Core	4.4	0.01	<0.5	99	<2	55	61	8	<3	4	<2	<2	<0.2	11	9	485	<5	86
0158784	Drill Core	4.8	0.01	<0.5	49	<2	53	58	8	<3	<1	<2	<2	<0.2	11	8	482	<5	87
0158785	Drill Core	4.6	<0.01	<0.5	42	<2	53	64	10	<3	15	<2	<2	<0.2	11	7	537	<5	80
0158786	Drill Core	4.7	0.01	<0.5	26	<2	56	62	8	<3	79	<2	<2	<0.2	11	7	506	<5	97
0158787	Drill Core	4.1	0.02	<0.5	21	<2	61	62	10	<3	<1	<2	<2	<0.2	11	7	498	<5	85
0158788	Drill Core	5.0	<0.01	<0.5	28	<2	49	64	9	<3	22	<2	<2	<0.2	11	2	468	<5	78
0158789	Drill Core	4.9	<0.01	<0.5	70	<2	48	65	9	<3	12	<2	<2	<0.2	12	2	471	<5	56

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



# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp  
Project: M0

### 89 Samples

Ship#

89=Drill Core

5=Repeat

1=Blk iPL

1=Std [375115591580091708001]

Print: Sep 17, 2008  
In: Aug 12, 2008

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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 %
0158751	23	484	8	424	68	6	0.22	8.91%	2.68	2.58	0.85	1.47	2.94	0.05
0158752	26	469	9	436	55	6	0.23	9.26%	2.79	2.78	0.86	1.41	3.13	0.05
0158753	23	417	9	422	62	6	0.20	8.77%	2.64	2.39	0.78	1.34	2.94	0.05
0158754	23	448	8	425	50	5	0.21	8.49%	2.68	2.43	0.80	1.39	3.12	0.05
0158755	23	438	9	425	62	6	0.20	8.64%	2.65	2.42	0.78	1.30	2.96	0.05
0158756	21	444	8	418	72	5	0.21	8.56%	2.63	2.47	0.80	1.36	3.06	0.05
0158757	23	486	9	422	63	6	0.23	9.18%	2.79	2.76	0.90	1.40	3.04	0.05
0158758	23	409	8	395	66	5	0.20	8.53%	2.51	2.32	0.82	1.44	2.85	0.05
0158759	19	432	10	429	77	6	0.21	8.85%	2.68	2.44	0.91	1.34	2.87	0.05
0158760	26	434	9	370	59	5	0.21	8.59%	2.73	2.51	1.10	1.29	2.49	0.05
0158761	23	400	10	352	67	5	0.19	8.39%	3.00	2.42	0.70	1.34	2.62	0.05
0158762	24	456	9	419	61	6	0.21	8.90%	2.66	2.37	0.78	1.39	3.06	0.05
0158763	22	470	10	428	66	6	0.21	9.00%	2.78	2.55	0.79	1.37	3.06	0.05
0158764	29	458	9	424	47	6	0.22	9.06%	2.75	2.48	0.82	1.54	3.08	0.05
0158765	22	414	8	397	62	5	0.20	8.72%	2.55	2.32	0.74	1.59	2.95	0.04
0158766	26	462	9	427	58	6	0.22	9.03%	2.76	2.45	0.81	1.43	3.05	0.05
0158767	19	434	7	421	72	5	0.20	8.91%	2.69	2.37	0.75	1.90	2.83	0.05
0158768	25	447	8	453	60	4	0.23	8.95%	2.99	2.61	0.83	1.24	2.92	0.05
0158769	38	518	9	537	97	7	0.26	8.81%	3.03	2.82	1.21	1.48	2.93	0.07
0158770	27	452	10	432	42	6	0.21	8.72%	2.74	2.61	0.84	1.51	2.90	0.05
0158771	21	441	9	443	36	5	0.22	9.03%	2.82	2.54	0.80	1.41	3.00	0.05
0158772	27	470	7	431	41	6	0.23	9.20%	2.87	2.75	0.85	1.44	3.02	0.05
0158773	26	458	8	438	48	6	0.22	8.92%	2.82	2.63	0.84	1.34	2.94	0.05
0158774	28	395	8	382	49	6	0.19	8.61%	2.64	2.56	0.78	1.40	2.85	0.05
0158775	21	457	8	426	69	6	0.22	8.94%	2.78	2.64	0.83	1.30	2.97	0.05
0158776	22	410	8	440	76	6	0.21	9.00%	2.77	2.47	0.80	1.31	2.97	0.05
0158777	23	455	9	443	64	6	0.23	9.15%	2.85	2.63	0.84	1.44	3.04	0.05
0158778	25	487	8	449	53	6	0.23	9.25%	2.94	2.65	0.86	1.28	3.09	0.05
0158779	28	493	7	436	74	6	0.24	8.24%	2.88	2.76	0.88	1.24	3.00	0.05
0158780	28	514	8	449	52	7	0.24	9.04%	2.93	2.85	0.88	1.25	2.94	0.06
0158781	32	555	7	449	63	7	0.24	9.09%	3.02	2.96	0.92	1.27	2.93	0.06
0158782	31	561	8	464	61	7	0.25	9.17%	3.14	3.12	0.94	1.18	2.93	0.06
0158783	31	554	7	480	66	7	0.27	9.44%	3.30	3.07	1.00	1.18	3.00	0.06
0158784	35	561	6	472	78	7	0.26	8.72%	3.15	3.23	0.95	0.98	2.93	0.06
0158785	36	575	7	470	61	7	0.26	9.16%	3.11	2.94	1.00	1.69	2.84	0.06
0158786	31	529	7	464	55	7	0.25	9.14%	3.12	3.10	0.94	1.28	2.92	0.06
0158787	28	545	7	457	56	7	0.26	9.44%	3.34	3.21	0.95	1.17	3.01	0.06
0158788	35	520	6	454	60	8	0.28	9.52%	3.44	3.36	0.89	1.23	3.03	0.07
0158789	37	531	5	470	64	8	0.29	9.50%	3.51	3.54	0.92	0.97	3.03	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

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp      **89 Samples**      Print: Sep 17, 2008      Page 2 of 3  
 Project: MO      Ship#      89=Drill Core      5=Repeat      1=Blk iPL      1=Std [375115591580091708001]      In: Aug 12, 2008      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
0158790	Drill Core	4.8	<0.01	<0.5	18	<2	58	61	8	<3	<1	<2	<2	<0.2	12	2	477	<5	74
0158791	Drill Core	4.0	<0.01	<0.5	42	<2	62	59	9	<3	30	<2	<2	<0.2	11	7	482	<5	91
0158792	Drill Core	4.7	<0.01	<0.5	73	<2	50	60	9	<3	29	<2	<2	<0.2	11	7	524	<5	113
0158793	Drill Core	4.2	<0.01	<0.5	68	<2	55	58	9	<3	30	<2	<2	<0.2	11	6	480	<5	94
0158794	Drill Core	4.4	0.01	<0.5	29	<2	55	60	9	<3	2	<2	<2	<0.2	12	7	519	<5	101
0158795	Drill Core	4.5	0.01	<0.5	21	<2	59	60	11	<3	3	<2	<2	<0.2	12	7	508	<5	91
0158796	Drill Core	4.2	0.01	<0.5	42	<2	58	59	10	<3	38	<2	<2	<0.2	11	7	490	<5	99
0158797	Drill Core	4.5	0.01	<0.5	10	<2	49	60	9	<3	2	<2	<2	<0.2	12	7	508	<5	89
0158798	Drill Core	3.7	0.01	<0.5	33	<2	50	60	11	<3	15	<2	<2	<0.2	13	8	503	<5	115
0158799	Drill Core	4.9	0.01	<0.5	25	<2	50	62	9	<3	7	<2	<2	<0.2	12	7	507	<5	74
0158800	Drill Core	4.3	0.01	<0.5	19	<2	46	45	6	<3	33	<2	<2	<0.2	12	8	460	<5	67
0158801	Drill Core	5.1	0.01	<0.5	47	<2	47	61	9	<3	5	<2	<2	<0.2	11	7	531	<5	63
0158802	Drill Core	5.2	0.01	<0.5	28	<2	48	58	10	<3	<1	<2	<2	<0.2	12	8	515	<5	82
0158803	Drill Core	4.8	<0.01	<0.5	20	<2	41	63	9	<3	36	<2	<2	<0.2	11	7	575	<5	68
0158804	Drill Core	4.4	0.01	<0.5	17	<2	48	63	10	<3	12	<2	<2	<0.2	12	8	537	<5	89
0158805	Drill Core	4.6	0.01	<0.5	38	<2	39	52	8	<3	37	<2	<2	<0.2	10	6	458	<5	82
0158806	Drill Core	5.2	0.01	<0.5	40	<2	48	64	10	<3	<1	<2	<2	<0.2	12	8	505	<5	84
0158807	Drill Core	3.3	<0.01	<0.5	38	<2	42	52	9	<3	72	<2	<2	<0.2	10	7	479	149	85
0158808	Drill Core	5.6	0.01	<0.5	59	<2	45	61	10	<3	2	<2	<2	<0.2	14	28	523	66	82
0158809	Drill Core	5.1	<0.01	<0.5	32	<2	46	59	9	<3	53	<2	<2	<0.2	11	9	501	<5	71
0158810	Drill Core	4.8	<0.01	<0.5	27	<2	49	63	8	<3	<1	<2	<2	<0.2	11	7	514	<5	81
0158811	Drill Core	4.8	0.01	<0.5	38	<2	47	64	9	<3	12	<2	<2	<0.2	11	8	540	<5	80
0158812	Drill Core	4.3	0.01	<0.5	28	<2	48	58	11	<3	4	<2	<2	<0.2	12	8	514	6	77
0158813	Drill Core	3.6	0.01	<0.5	38	<2	39	59	7	<3	55	<2	55	<0.2	11	6	590	36	75
0158814	Drill Core	4.3	<0.01	<0.5	34	<2	50	59	10	<3	4	<2	<2	<0.2	13	8	528	<5	76
0158815	Drill Core	5.3	<0.01	<0.5	17	<2	46	61	9	<3	<1	<2	<2	<0.2	12	8	521	<5	96
0158816	Drill Core	4.8	<0.01	<0.5	30	<2	49	59	8	<3	<1	<2	<2	<0.2	13	9	501	5	78
0158817	Drill Core	4.2	<0.01	<0.5	67	<2	54	65	9	<3	1	<2	<2	<0.2	13	9	603	18	68
0158818	Drill Core	4.3	<0.01	<0.5	36	<2	57	60	10	<3	3	<2	<2	<0.2	14	10	504	<5	77
0158819	Drill Core	3.8	<0.01	<0.5	24	<2	56	62	9	<3	<1	<2	<2	<0.2	14	10	487	<5	97
0158820	Drill Core	5.0	<0.01	<0.5	64	<2	47	67	11	<3	4	<2	<2	<0.2	12	9	588	<5	72
0158821	Drill Core	5.3	<0.01	<0.5	16	<2	50	61	8	<3	17	<2	<2	<0.2	13	11	564	<5	107
0158822	Drill Core	5.1	<0.01	<0.5	21	<2	53	63	8	<3	11	<2	<2	<0.2	12	10	534	25	88
0158823	Drill Core	5.1	<0.01	<0.5	32	<2	36	61	10	<3	<1	<2	<2	<0.2	12	6	552	6	55
0158824	Drill Core	4.5	<0.01	<0.5	18	<2	35	56	12	<3	2	<2	<2	<0.2	10	5	502	14	46
0158825	Drill Core	4.8	<0.01	<0.5	20	<2	32	58	9	<3	<1	<2	<2	<0.2	11	6	497	8	62
0158826	Drill Core	5.0	<0.01	<0.5	19	<2	32	56	10	<3	<1	<2	<2	<0.2	10	5	487	<5	48
0158827	Drill Core	5.0	<0.01	<0.5	10	<2	28	58	7	<3	<1	<2	<2	<0.2	10	6	494	<5	59
0158828	Drill Core	4.9	<0.01	<0.5	13	<2	44	56	8	<3	<1	<2	<2	<0.2	11	6	500	<5	55

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp  
Project: MO

### 89 Samples

Print: Sep 17, 2008  
In: Aug 12, 2008

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Section 2 of 2

Sample Name	89=Drill Core 5=Repeat 1=Blk iPL 1=Std [375115591580091708001]													
	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0158790	33	549	6	446	60	7	0.26	9.15%	3.33	3.44	0.89	0.94	2.85	0.06
0158791	30	480	7	415	51	6	0.23	8.74%	3.24	2.77	0.83	1.10	2.68	0.05
0158792	30	472	7	444	55	7	0.24	9.04%	3.23	2.81	0.82	1.23	2.85	0.06
0158793	31	486	7	313	63	7	0.24	9.14%	3.33	2.80	0.88	1.20	2.10	0.06
0158794	27	523	6	467	61	7	0.25	9.10%	3.19	3.00	0.93	1.24	2.95	0.06
0158795	31	545	6	460	55	7	0.25	9.00%	3.10	3.10	0.94	1.23	2.94	0.06
0158796	34	536	6	444	60	7	0.25	8.99%	3.15	3.12	0.93	1.16	2.93	0.06
0158797	33	535	6	466	59	7	0.26	9.37%	3.24	3.08	0.96	1.27	3.06	0.06
0158798	34	537	7	473	43	7	0.26	9.22%	3.18	3.11	0.99	1.20	2.98	0.06
0158799	36	554	7	484	48	8	0.26	9.18%	3.23	3.35	0.98	1.28	2.92	0.06
0158800	38	530	3	432	63	5	0.25	6.98%	3.07	2.87	0.87	1.16	2.90	0.06
0158801	35	538	6	459	49	7	0.25	9.06%	3.04	2.95	0.95	1.77	2.81	0.06
0158802	36	498	6	468	61	7	0.26	9.01%	3.10	3.24	0.97	1.19	2.98	0.06
0158803	30	550	6	483	59	7	0.26	9.39%	3.20	2.70	0.99	1.89	2.94	0.06
0158804	31	526	7	504	53	7	0.26	9.38%	3.19	3.03	1.02	1.27	2.99	0.06
0158805	29	417	7	404	60	6	0.21	7.94%	2.83	2.56	0.84	1.10	2.49	0.05
0158806	32	511	7	484	67	7	0.25	9.23%	3.22	2.95	0.99	1.15	2.95	0.06
0158807	26	400	6	360	47	5	0.19	7.57%	2.67	2.44	0.83	1.87	2.22	0.05
0158808	44	503	8	518	103	7	0.27	8.66%	3.47	2.97	1.32	1.33	2.75	0.07
0158809	36	414	7	359	62	7	0.24	9.09%	3.15	2.76	0.81	0.97	2.49	0.06
0158810	34	493	8	449	48	7	0.22	9.40%	3.49	2.87	0.85	1.30	2.95	0.06
0158811	32	455	8	476	69	7	0.25	10%	3.66	3.16	0.84	1.66	3.17	0.06
0158812	39	465	8	455	59	7	0.25	9.25%	3.24	3.01	0.95	1.39	2.87	0.06
0158813	33	439	7	312	58	6	0.15	8.88%	3.84	3.39	0.59	1.89	2.56	0.06
0158814	32	518	5	488	60	7	0.26	8.60%	3.13	3.16	0.95	1.17	2.97	0.06
0158815	31	509	6	492	59	7	0.26	8.82%	3.18	3.07	1.00	1.15	2.94	0.06
0158816	39	499	5	448	83	7	0.24	8.18%	3.16	3.12	0.94	1.17	2.59	0.07
0158817	38	615	7	426	59	8	0.18	9.32%	3.91	3.14	0.97	1.61	2.89	0.07
0158818	39	570	6	485	56	8	0.27	9.55%	3.31	3.47	1.15	1.23	2.86	0.07
0158819	37	593	6	469	62	8	0.27	9.25%	3.76	3.31	0.98	1.09	2.70	0.07
0158820	38	587	6	527	68	8	0.27	9.39%	3.84	2.93	0.94	1.64	2.99	0.07
0158821	33	514	6	521	49	8	0.27	9.10%	3.56	2.94	1.05	0.86	3.09	0.06
0158822	28	495	6	488	28	7	0.25	8.79%	3.79	2.87	0.85	0.79	2.86	0.06
0158823	36	479	11	418	116	7	0.23	9.25%	3.50	2.66	0.81	1.56	2.97	0.06
0158824	35	453	7	377	117	6	0.21	8.35%	3.59	2.59	0.58	1.52	2.83	0.05
0158825	26	452	8	430	109	6	0.22	8.41%	3.13	2.61	0.79	1.31	2.85	0.05
0158826	21	440	7	431	82	5	0.22	8.56%	3.17	2.52	0.74	1.32	2.98	0.05
0158827	21	412	7	412	86	6	0.21	8.49%	3.17	2.45	0.64	1.31	2.73	0.05
0158828	28	496	9	417	104	6	0.23	9.09%	3.32	2.71	0.77	1.40	2.79	0.05

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

# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp  
Project: M0

Ship#

### 89 Samples

89=Drill Core

5=Repeat

1=Blk iPL

1=Std [375115591580091708001] In: Aug 12, 2008

Print: Sep 17, 2008

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Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
0158829	Drill Core	4.6	<0.01	<0.5	11	<2	52	63	9	<3	5	<2	<2	<0.2	12	11	530	<5	93
0158830	Drill Core	6.0	<0.01	<0.5	10	<2	56	58	7	<3	<1	<2	<2	<0.2	14	12	528	<5	84
0158831	Drill Core	4.6	0.01	<0.5	16	<2	63	58	10	<3	2	<2	<2	<0.2	14	13	569	<5	87
0158832	Drill Core	4.6	0.01	<0.5	8	<2	59	59	9	<3	<1	<2	<2	<0.2	14	12	523	<5	82
0158833	Drill Core	4.8	0.01	<0.5	18	<2	64	56	10	<3	53	<2	<2	<0.2	14	13	509	26	100
0158834	Drill Core	4.9	<0.01	<0.5	14	<2	56	61	7	<3	9	<2	<2	<0.2	14	12	532	<5	88
0158835	Drill Core	4.8	<0.01	<0.5	13	<2	61	61	10	<3	<1	<2	<2	<0.2	14	12	510	<5	102
0158836	Drill Core	4.8	<0.01	<0.5	21	<2	54	56	11	<3	2	<2	<2	<0.2	12	10	543	<5	93
0158837	Drill Core	4.7	0.01	<0.5	5	<2	47	53	11	<3	<1	<2	<2	<0.2	11	9	820	<5	103
0158838	Drill Core	4.9	<0.01	<0.5	7	<2	48	57	9	<3	13	<2	<2	<0.2	12	8	514	<5	99
0158839	Drill Core	5.8	<0.01	<0.5	6	<2	50	59	9	<3	3	<2	<2	<0.2	12	9	541	<5	93
RE 0158751	Repeat	—	<0.01	<0.5	25	<2	53	61	10	<3	1	<2	<2	<0.2	10	7	566	<5	84
RE 0158770	Repeat	—	<0.01	<0.5	45	<2	44	56	10	<3	9	<2	<2	<0.2	10	7	574	9	89
RE 0158790	Repeat	—	<0.01	<0.5	18	<2	57	58	8	<3	<1	<2	<2	<0.2	12	3	472	<5	79
RE 0158809	Repeat	—	<0.01	<0.5	33	<2	48	58	9	<3	53	<2	<2	<0.2	11	8	509	<5	72
RE 0158829	Repeat	—	<0.01	<0.5	11	<2	54	60	9	<3	5	<2	<2	<0.2	13	11	535	<5	96
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OxI67	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
OxI67 REF	Std iPL	—	1.82	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

# CERTIFICATE OF ANALYSIS

## iPL 08H3751



Client : Paget Resources Corp  
Project: M0

### 89 Samples

89=Drill Core

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1=Std [375115591580091708001]

Print: Sep 17, 2008  
In: Aug 12, 2008

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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 %
0158829	32	542	6	495	39	8	0.28	9.40%	3.59	3.04	1.10	0.82	3.24	0.06
0158830	35	610	6	514	36	9	0.31	9.70%	3.86	3.31	1.24	0.79	3.24	0.07
0158831	40	629	6	544	37	9	0.31	9.59%	4.07	3.37	1.24	0.80	3.22	0.07
0158832	35	595	6	509	63	9	0.30	9.47%	3.78	3.26	1.23	0.92	3.16	0.07
0158833	37	581	6	506	71	9	0.31	9.58%	3.80	3.30	1.17	0.89	3.14	0.07
0158834	37	608	6	527	45	9	0.32	9.79%	3.92	3.44	1.30	0.82	3.20	0.07
0158835	36	593	6	519	31	9	0.31	9.79%	3.75	3.36	1.25	0.83	3.24	0.07
0158836	32	505	5	475	50	7	0.27	9.02%	3.37	2.97	1.12	0.98	3.03	0.06
0158837	24	358	7	407	53	3	0.25	8.56%	2.61	2.47	0.97	1.62	2.89	0.05
0158838	31	455	5	523	34	6	0.26	9.24%	3.75	2.96	1.01	0.79	2.99	0.06
0158839	27	469	5	509	51	6	0.26	9.34%	3.56	2.92	1.04	0.92	3.17	0.06
RE 0158751	22	477	9	418	65	6	0.22	9.04%	2.73	2.59	0.86	1.50	3.04	0.05
RE 0158770	28	436	10	446	41	6	0.21	8.92%	2.76	2.50	0.83	1.54	3.00	0.05
RE 0158790	34	557	6	445	62	7	0.26	9.19%	3.35	3.42	0.91	0.94	2.96	0.06
RE 0158809	34	425	7	361	62	7	0.25	9.20%	3.21	2.77	0.83	0.97	2.56	0.06
RE 0158829	31	564	6	496	38	8	0.28	9.61%	3.61	3.11	1.11	0.83	3.30	0.06
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox167	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Ox167 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