

Assessment Report

**Rock, Silt and Soil Geochemistry
on the
MO Property
(MO Mineral Claims)**

Liard Mining Division

104I/05

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

**58⁰ 19' North Latitude
129⁰ 34' West Longitude**

For

Paget Resources Corporation

By

**John Bradford
P.Geo**

January 2008



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Rock, Silt and Soil Geochemistry on the MO Property

Introduction

The MO Property was examined by the author on June 28 and Sept 6-7, 2007. The purpose of the visit was to assess the potential of a large molybdenum soil and stream sediment anomaly and to attempt to locate outcrop or subcrop of a molybdenum porphyry system. An initial traverse in June was made to locate outcrop, examine float boulders, and resample two RGS stream sediment anomalies. A second day was spent on the property looking in detail at local float boulder fields and digging soil pits in order to assess the possible relationship between the local soil profile and anomalous Mo values reported by previous workers. All work including report writing was completed at a cost of \$12,478.97.

Location and Access

The MO Property is located 28 kilometres southeast of Dease Lake and 17 kilometres east of Highway 37 in northwestern B.C. The property is located in NTS 1041/05, latitude 58°19'N, longitude 129°34'W. Access to the property is by helicopter from Dease Lake although a 4WD road is accessible from Highway 37 up Zuback and Cariboo Creeks into the Turnagain River drainage, and passes within 5 kilometres 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.

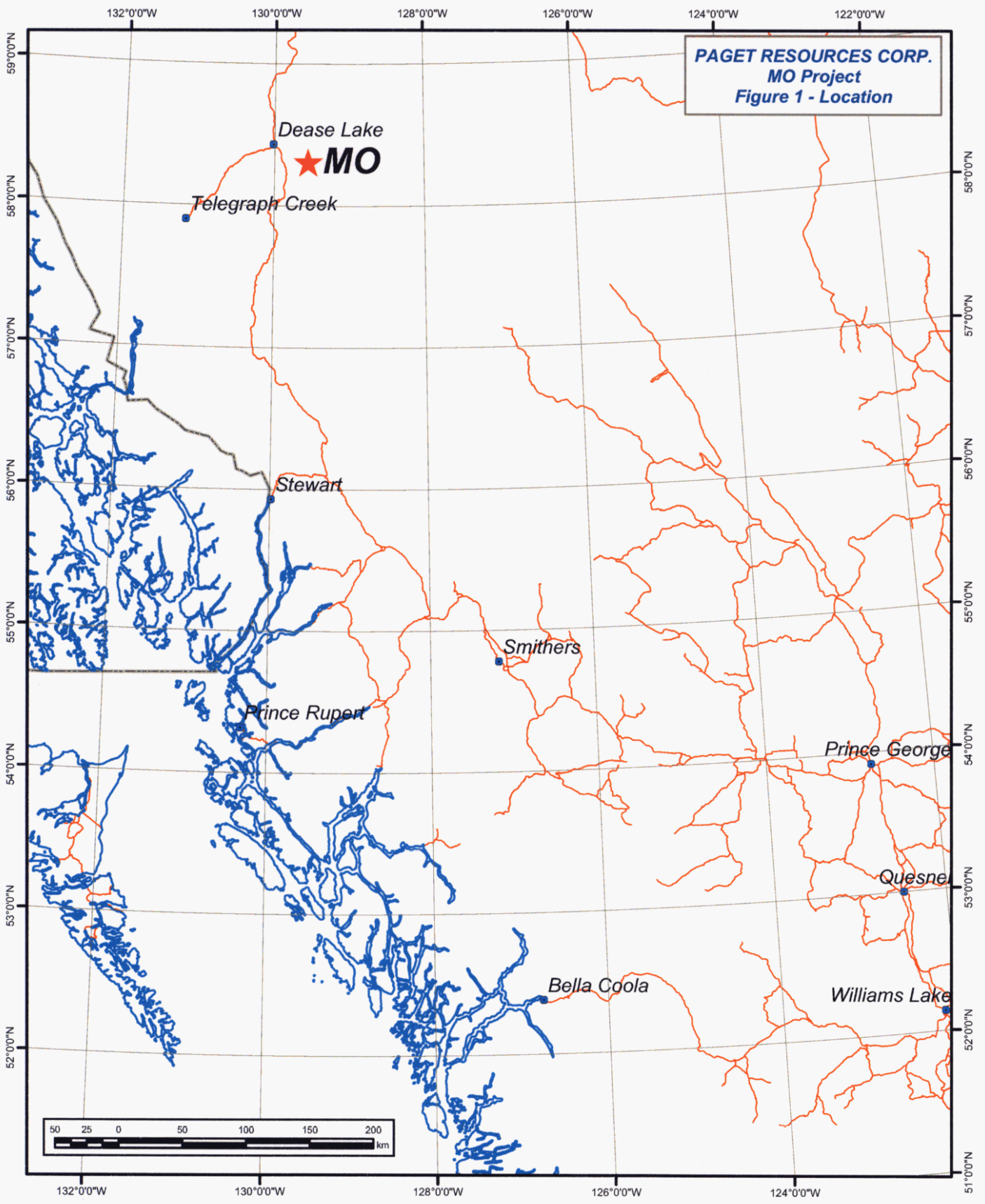
Claims and Ownership

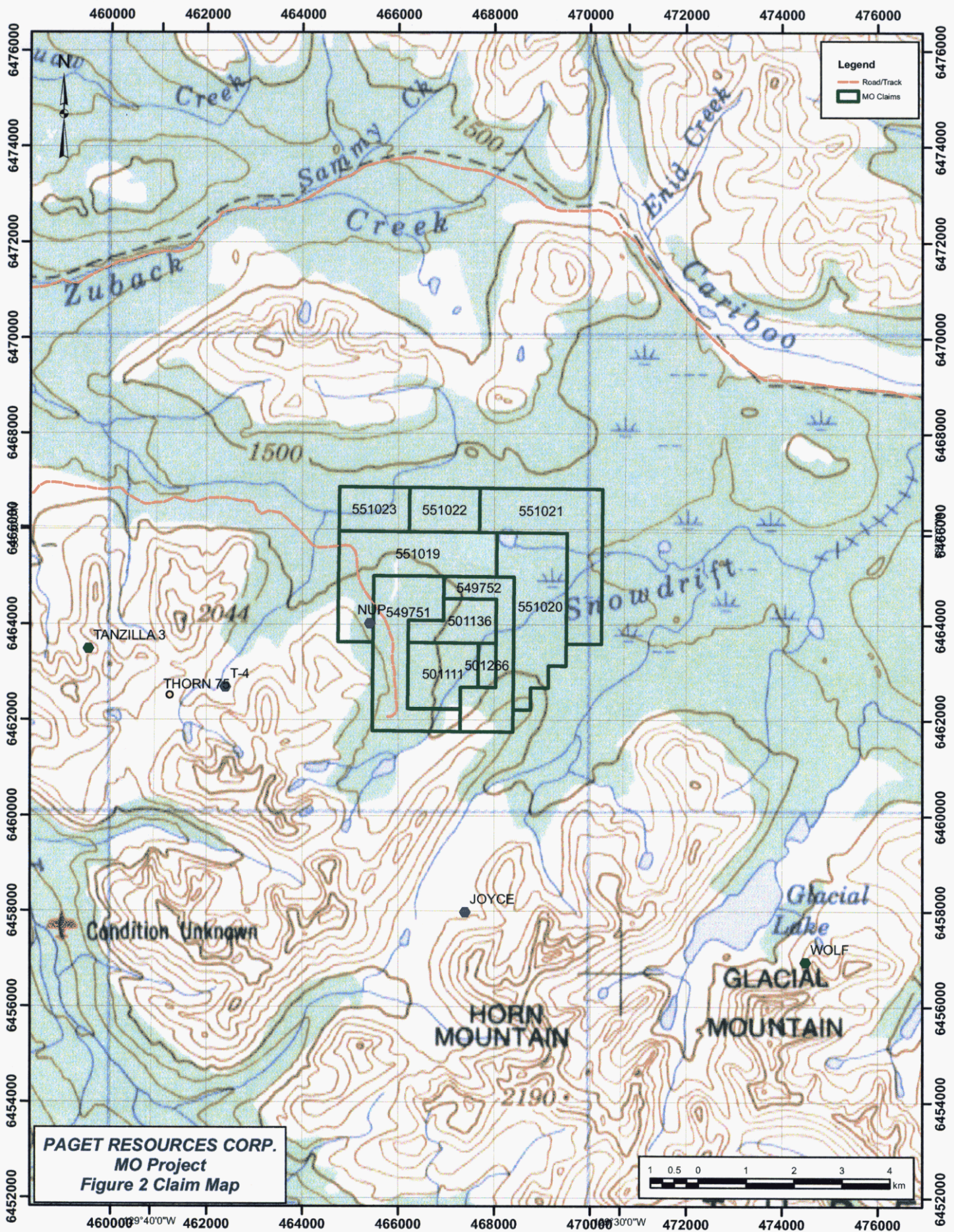
The MO Property consists of ten contiguous claims which total 2431 hectares, as indicated on Figure 2. They are owned 100% by Brian Kent Bowen (BCE ID number 102947) of 12470-99A Avenue, Surrey, B.C., and are subject to a property purchase

agreement between Bowen and Paget Resources Corp. The claims are currently valid until March 15, 2009.

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
					2430.977

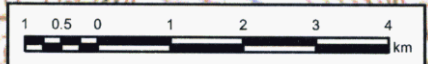




Legend

- Road/Track
- MO Claims

PAGET RESOURCES 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.

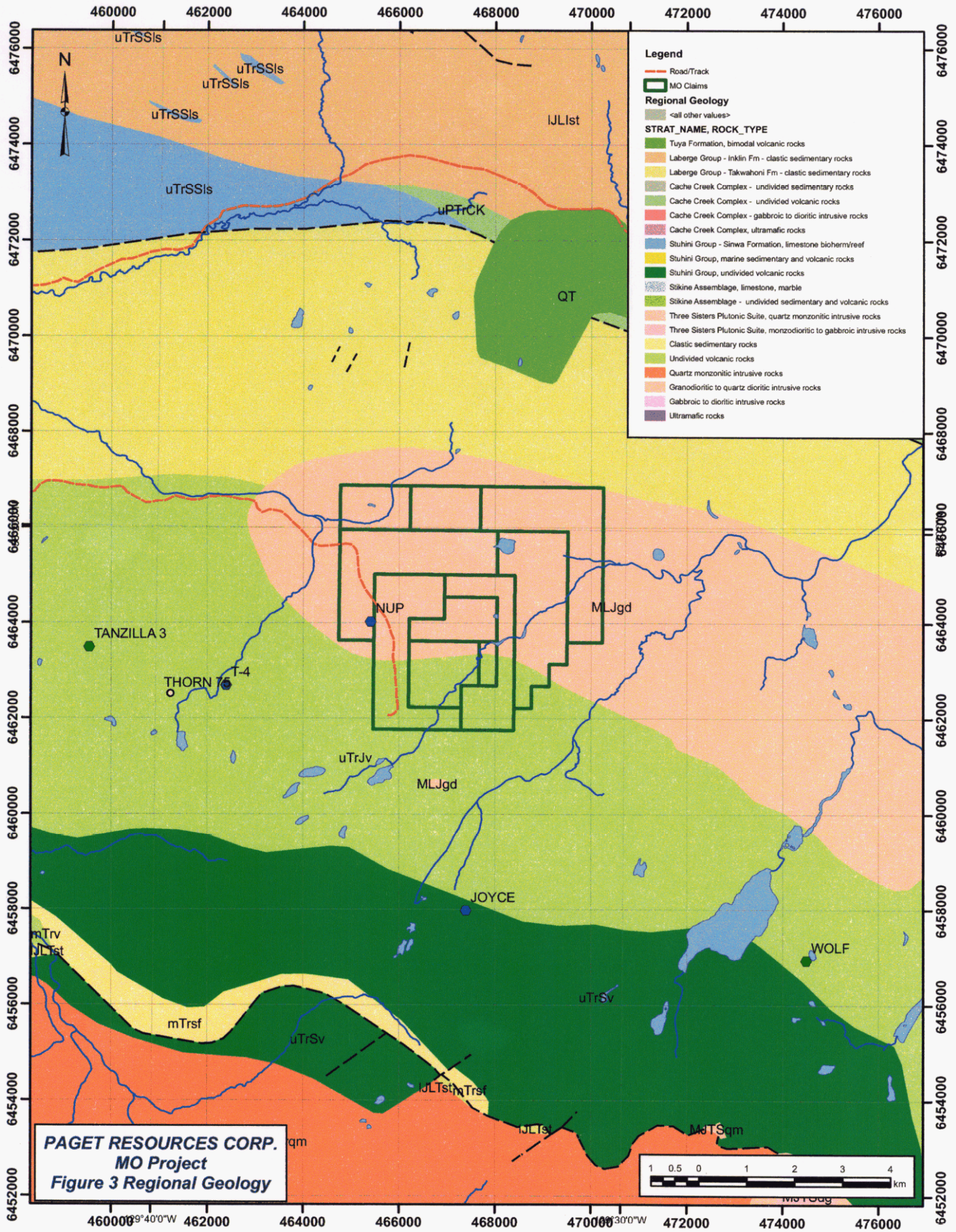
Report #	Year Work Done	Company	Work Done
4644	1973	Kennco	IP
4645	1973	Kennco	Soil sampling
4659	1973	Kennco	Airborne magnetics
4660	1973	Kennco	Ground magnetics
10356	1982	Serrana Res / Noranda	Soil sampling
10923	1982	Serrana Res / Noranda	Soil sampling

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 carried out a soil sampling survey in 1982.

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 kilometres south of the King Salmon Fault, which marks the collisional suture zone between Stikine Terrane and the Cache Creek oceanic terrane.



Property Geology

As most of the MO property is covered by a mantle of glacial drift, very little can be said with confidence about the property geology. 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 with biotites replaced by sericite and intact unaltered hornblende. The sericite altered intrusive is characterized by buff-yellow weathering colours, a few clear quartz veins and very minor pyrite and trace specular hematite (after magnetite?). One large area of nearly fresh to weakly sericitized granodiorite contains numerous 1mm-1cm clear to yellowish quartz veinlets and local fracture controlled pyrite. Rare quartz stringers contain minor amounts of fine-grained molybdenite.

In the eastern part of the property near Snowdrift Creek, a few boulder fields consist largely of angular to subrounded boulders of quartz phyric biotite granite. This is a much more felsic and evolved intrusive phase than the granodiorite, with abundant clear to smoky quartz. Much of the float in this area consists of a more dioritic intrusive phase. Numerous volcanic boulders are also present.

Mineralization and Alteration

Molybdenite and chalcopyrite are present in outcrop and float in a few widely separated areas. In the western part of the property, outcropping biotite-hornblende granodiorite contains rare molybdenite bearing quartz veinlets. In the eastern part of the property, a fairly homogeneous boulder field (subcrop?) consisting dominantly of angular quartz-phyric biotite granite boulders contains widespread disseminated chalcopyrite and quartz stringers with K-feldspar envelopes with weak molybdenite along the margins. About 320 metres north of this location a 50 metre wide boulder field contains significant molybdenite in quartz stringers in both biotite altered quartz diorite?/granodiorite and intensely biotitized volcanics.

Work Completed 2007

The MO Property was examined by the author on June 7 and September 7, 2007. The purpose of the visit was to assess the potential of a large molybdenum soil and stream sediment anomaly and to attempt to locate outcrop or subcrop of a molybdenum porphyry system. An initial traverse in June was made to locate outcrop, examine float boulders, and resample two RGS stream sediment anomalies. A second day was spent on the property looking in detail at local float boulder fields and digging soil pits in order to assess the possible relationship between the local soil profile and anomalous Mo values reported by previous workers.

Rock Geochemistry

Rock samples were collected from variably altered and/or mineralized boulders and outcrop. Data from these selected grab samples can be used to assess the tenor of specific styles and intensities of mineralization with little or no implication about the overall economic potential of the occurrence. Samples were collected in plastic sample bags and sealed with plastic zip ties. Sample locations were recorded by GPS. Sample locations are marked with flagging tape and embossed aluminum tags. Samples were bundled in security sealed rice bags and trucked to Paget's Burrage air strip storage facility, south of Iskut B.C., from where they were palletized and shipped by Bandstra to International Plasma Labs of Richmond B.C.

At the laboratory, the samples were dried, crushed and a 250 gram split pulverized to 90% passing -150 mesh using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay with AA finish and for 30 elements by ICP-AES following a multi-acid digestion. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch.

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

Two samples were taken from granodiorite outcrops in the western part of the property. Sample 148077, a grab sample of granodiorite cut by quartz veins with minor molybdenum mineralization returned a value of 381 ppm Mo, with elevated As (105 ppm) and W (37 ppm). Cu was quite low (48 ppm). Unmineralized but pervasively sericitized granodiorite just west of this sample returned low Mo (10 ppm), but still elevated As (90 ppm) and W (14 ppm), and even lower Cu (20 ppm).

About 1.3 kilometres east of these outcrops, a boulder of well mineralized, lithologically identical biotite-hornblende granodiorite was located in an area of heterogeneous creek float boulders. This boulder, which was cut by numerous quartz, quartz-pyrite and quartz-molybdenite veinlets, returned 706 ppm Mo (sample 148080), with elevated Cu (189 ppm), As (89 ppm) and W (19 ppm).

About 835 m southeast of sample 148080, and 2 kilometres southeast of the outcropping weak Mo mineralization, three boulders were sampled in a 50 m wide boulder field in which the majority of boulders contained significant alteration, quartz veining and/or Mo mineralization. These samples included:

- biotite altered (quartz?) diorite (granodiorite?) with well mineralized quartz veins and 1-2% disseminated pyrite (sample 147594: 1487 ppm Mo, 168 ppm Cu);

- feldspar-phyrlic granodiorite with strong fine-grained biotite-magnetite alteration, 1% disseminated pyrite, and quartz veinlets with moly along vein margins (sample 147348: 223 ppm Mo, 61 ppm Cu);
- pervasively biotite-magnetite altered fine-grained volcanic(?) cut by narrow quartz stringers with fine-grained moly as well as weakly disseminated moly (sample 147349: 195 ppm Mo, <1 ppm Cu).

In contrast to both outcrop and boulder samples to the west, these samples are characterized by the presence of strong biotite(-magnetite) alteration and much lower As (16 ppm or lower) and W (<5 ppm).

About 60 metres southwest of this boulder field, a diorite boulder with strong pyrite-pyrrhotite returned negligible Mo (8 ppm) but anomalous Cu (357 ppm).

About 320 metres south of the boulder field discussed above, a boulder field adjacent to Snowdrift Creek contained a homogeneous boulder assemblage dominated by quartz-phyrlic biotite granite. These boulders were large and generally quite angular, giving the appearance of being possibly frost heaved and *in situ*. Most of the boulders contained weak to moderately disseminated chalcopyrite and some contained molybdenite. A character sample (147347) from several of these boulders returned 390 ppm Cu but only 35 ppm Mo. As and W were both below detection limit (<5 ppm).

Stream Sediment Geochemistry

Regional geochemical survey (RGS) sampling of two tributaries of Snowdrift Creek returned among the highest Mo values in all of B.C. Five silt samples were taken in 2007 in order to provide verification of these two anomalies. Four samples were taken from the northern creek, where RGS sample 104I951469 returned 122 ppm (AAS), and one from the southern creek, where the RGS sample 104I951491 returned 280 ppm Mo (AAS). Samples of sandy silt were taken by hand without sieving from active creek beds and placed in cloth bags. Sample shipment and analytical procedure is as discussed above under Rock Geochemistry. Samples are dried to 60 C and sieved to -80 mesh up to 100 grams. Silt sample descriptions and analytical results are in Appendix C. Sample locations are plotted on Figure 4.

Three samples were taken from the northern creek well west of (upstream from) the RGS anomaly. The highest (westernmost) sample was taken above the outcrops of sericite altered and quartz veined granodiorite, and returned 38 ppm Mo, 32 ppm Cu, 115 ppm As and 13 ppm W (sample 148075). About 400 metres to the east in the same drainage, the next sample below these outcrops returned 47 ppm Mo, 81 ppm Cu, 111 ppm As and 11 ppm W (sample 148078). The next sample was taken a further 725 metres to the east, and returned 45 ppm Mo, 52 ppm Cu, 115 ppm As, and 6 ppm W (sample 148079). The final sample in the northern creek (148081) was a further 1465 metres east of sample 148079

and is located less than 30 metres from RGS sample 104I951469. These samples can be compared as follows:

- 148081: 246 ppm Mo, 65 ppm Cu, 88 ppm As, 81 ppm Pb, 198 ppm Zn, 19 ppm W
- 104I951469: 122 ppm Mo, 41 ppm Cu, 1 ppm As, 7 ppm Pb, 155 ppm Zn, 5 ppm W (Mo, Cu, As, Pb, Zn by AAS, W by INAA).

Although the ICP analysis gives higher values in all of these elements, it can at least be said that the data supports the presence of a significant Mo anomaly in this drainage and a significant increase in strength in the gap between 148079 and 148081. It is unclear whether this increase is due to mineralization in underlying bedrock as there are no outcrops in the drift covered area between the two silt samples.

One silt sample (148082) from the southern drainage sampled by the RGS was from a location about 200 metres east of the RGS sample. The two samples compare as follows:

- 148082: 921 ppm Mo, 450 ppm Cu, 60 ppm As, 55 ppm Pb, 143 ppm Zn, 28 ppm W
- 104I951491: 280 ppm Mo, 180 ppm Cu, 2 ppm As, 5 ppm Pb, 76 ppm Zn, 1 ppm W (Mo, Cu, As, Pb, Zn by AAS, W by INAA).

Again the ICP values are much higher, but both the RGS and Paget samples indicate an increase in the strength of the Mo and Cu anomaly from the northern creek to the southern creek, and a corresponding decrease in Pb and Zn. This suggests a north to south transition from a more distal to a more proximal porphyry environment.

Soil Geochemistry

Soil samples were taken from five pits scattered across 700 metres within the soil anomaly defined by previous work by Kennco (Assessment Report 4645) and Serrana (10356 and 10923). Pits were dug to depths of 70 cm to 1.0 metres and the soil profile and boulder lithologies examined. Soil samples were taken at measured depths below surface and placed in kraft paper bags. Sample shipment and analytical procedure is as discussed above under Rock Geochemistry. Samples are dried to 60 C and sieved to -80 mesh up to 100 grams. Soil sample descriptions and analytical results are in Appendix C. Sample locations are plotted on Figure 4.

Results are as follows:

- Sample location A, 100 metres east of 190 ppm Mo sample from historical data
 - 15 cm depth, A horizon: 20 ppm Mo, 79 ppm Cu (147851)
 - 35 cm depth, B horizon: 39 ppm Mo, 163 ppm Cu (147852)
 - 70 cm depth, B-C horizon, angular intrusive cobbles: 61 ppm Mo, 239 ppm Cu (147853)

- Sample location B, 80 metres southeast of 500 ppm Mo sample from historical data
 - 20 cm depth, B horizon (no A horizon): 33 ppm Mo, 197 ppm Cu (147589)
 - 50 cm depth, B horizon: 42 ppm Mo, 258 ppm Cu (147590)

- Sample location C, on top of 500 ppm Mo sample from historical data
 - 30 cm depth, A horizon mixed clay and organics: 70 ppm Mo, 53 ppm Cu (147591)
 - 60 cm depth, B horizon, abundant volcanic cobbles: 43 ppm Mo, 106 ppm Cu (147592)

- Sample location D, on top of 395 ppm Mo sample from historical data
 - 15 cm depth, deep A horizon: 254 ppm Mo, 125 ppm Cu (147854)
 - 40 cm depth, B horizon: 71 ppm Mo, 107 ppm Cu (147855)
 - 70 cm depth, B-C horizon, subangular diorite and volcanic cobbles: 40 ppm Mo, 52 ppm Cu (147856)

- Sample location E, on top of 460 ppm Mo sample from historical data
 - 10 cm depth, A horizon: 16 ppm Mo, 50 ppm Cu (147857)
 - 60 cm depth, B horizon: 14 ppm Mo, 72 ppm Cu (147858)

Conclusions and Recommendations

The 2007 evaluation of the MO property has established that weak molybdenum mineralization occurs in granodiorite outcrop in the western part of the property, and has verified the RGS stream sediment Mo anomalies. The discovery of a relatively homogeneous boulder field (possible *in situ* frost-heaved boulders) with chalcopyrite and moly in granite boulders adjacent to Snowdrift Creek represents a previously undocumented mineral occurrence. More heterogeneous boulder fields to the north of this occurrence also contain boulders with strong biotite-magnetite alteration and molybdenum mineralization in a variety of rock types. This occurrence is also previously undocumented. These two areas are about 320 metres apart and are located within a strong Mo in soil anomaly documented by previous workers.

The rock and stream sediment data, although sparse, does suggest a possible geochemical zonation from west to east and north to south. Rock outcrops in the western part of the property contain higher As and W values not found in boulders sampled further to the east, suggesting a possible As-W halo to a Mo-Cu system. The southernmost relatively homogeneous granite boulder field contains persistent chalcopyrite not found in the more heterogeneous boulder fields to the north. In addition, the stream sediment data suggests a major jump in Cu and Mo from the northern creek to the southern creek, and a

corresponding decrease in Pb and Zn. These data support a transition to a more proximal porphyry environment from north to south.

Limited soil sampling data fails to support previously reported high molybdenum values, although most of the 2007 samples are certainly anomalous in Mo, based on the author's prior experience with Cu-Mo porphyry systems in B.C. The relationship between depth and geochemical values is equivocal, with Mo and Cu increasing with depth at locations A and B, decreasing with depth at locations C and D, and at location E showing no significant change. Locations A and B are the southernmost locations and location A is only 65 metres west of the granite – dominated boulder field with chalcopyrite mineralization.

The 2007 exploration program, together with historical data, provides sufficient support for the possibility that a major porphyry moly system underlies the extensive drift covered area west of Snowdrift Creek that further work is recommended. Probably the most thorough approach to evaluating this area would involve a combination of geophysics and overburden drilling. The presence of biotite-magnetite alteration associated with mineralization in some float boulders suggests that magnetics could be an effective exploration tool. IP effects could be largely masked by drift, but a deep penetrating survey could be effective in locating a possible pyrite halo. A few test soil lines would help to re-evaluate the historical soil geochemical anomaly, which appears to be an order of magnitude too high in some localities. Overburden drilling is recommended as a cost-effective way to evaluate a large drift-covered area and provide target support for future diamond drilling.

References

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

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

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

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

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

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

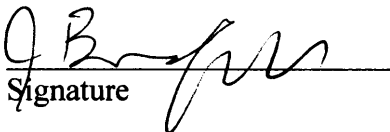
Appendix A Statement of Qualifications

STATEMENT OF QUALIFICATIONS

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

1. I am presently Vice President Exploration for Paget Resources Corporation with a business address located at:
1160-1040 W. Georgia St.
Vancouver, BC, Canada
V6E 4H1
2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of B.C.
3. I graduated from the University of British Columbia in 1985 with a Bachelor of Science in Geology and from the University of British Columbia in 1988 with a Master of Science in Geology.
4. Since 1988 I have been continuously employed in exploration for base and precious metals in North America, South America and China.
5. I supervised and participated in the 2007 exploration program in 2007 and am therefore personally familiar with the geology of the MO Property and the work conducted in 2007. I have prepared all sections of this report.

Dated this 7 Day of January, 2008


Signature

John Bradford, M.Sc, PGeo

Appendix B Statement of Costs

Professional Fees and Wages

	Days/hrs	Rate/day		Total
John Bradford	3	\$ 600.00	\$	1,800.00
Samantha Dyck	1	\$ 275.00	\$	275.00
John Fleishman	2	\$ 500.00	\$	1,000.00
Jim Young	2	\$ 325.00	\$	650.00
Kyle Brailean	2	\$ 250.00	\$	500.00
Subtotal			\$	4,225.00

Equipment Rental

Rental Truck	4	\$ 22.22	\$	88.89
Hand-held radios (4)	2	\$ 8.00	\$	16.00
Subtotal			\$	104.89

Expenses

Geochemical Analyses	43		\$	999.11
Helicopter (aborted trip)	2.45	\$ 860.00	\$	2,107.00
Helicopter fuel			\$	442.00
Helicopter GST			\$	150.96
Food (incl mob in/out)			\$	418.93
Field consumables			\$	25.00
Fuel			\$	169.40
Accomodation (incl mob)			\$	662.34
Freight			\$	85.00
Report	3	\$ 600.00	\$	1,800.00
Drafting/reporting consumables			\$	50.00

Subtotal **\$ 11,344.52**

Management/Project Supervision

10% on portion <\$100,000 **\$ 1,134.45**

Total **\$ 12,478.97**

Appendix C Rock, Soil and Stream Sediment Samples

Project	Geologist	UTM		Elevation (m)	Sample	Type
		Zone	UTM E			
MO	JB	9	466866	6462356	1484	147347 float
MO	JB	9	466904	6462678		147348 float
MO	JB	9	466930	6462677		147349 float
MO	JF	9	466847	6462631		147593 float
MO	JB	9	466889	6462673		147594 float
MO	JB	9	465078	6463750	1604	148076 grab
MO	JB	9	465197	6463771	1596	148077 grab
MO	JB	9	466431	6463380	1519	148080 float
MO	JB	9	466812	6462400	1489	147851 soil
MO	JB	9	466812	6462400	1489	147852 soil
MO	JB	9	466812	6462400	1489	147853 soil
MO	JF	9	466872	6462566		147589 soil
MO	JF	9	466872	6462566		147590 soil
MO	JF	9	466846	6462630		147591 soil
MO	JF	9	466846	6462630		147592 soil
MO	JB	9	466701	6462757	1497	147854 soil
MO	JB	9	466701	6462757	1497	147855 soil
MO	JB	9	466701	6462757	1497	147856 soil
MO	JB	9	467002	6463071	1487	147857 soil
MO	JB	9	467002	6463071	1487	147858 soil
MO	JB	9	465000	6463750	1609	148075 silt
MO	JB	9	465400	6463666	1587	148078 silt
MO	JB	9	466116	6463786	1538	148079 silt
MO	JB	9	467565	6463532	1458	148081 silt
MO	JB	9	466848	6462538	1487	148082 silt

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

Sample	Description	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Tl	Bi	Cd
147347	boulder field v. ang, large, homogeneous, prob ~ in situ, mainly biot gran, qtz phenos, cp blebs/diss, qtz stringers w/ Ksp env, loc weak Mo on qtz vn margins w/ cp	-0.01	0.3	390	-2	25	-5	-5	-3	35	-10	-2	-0.2
147348	FP grdr, strong f.g. biot-Mt alt, 1% diss py, cut by QV's 1 cm, strong Mo on vn margins	-0.01	0.1	61	-2	26	6	-5	-3	223	-10	-2	0.4
147349	blk f.g. perv biot-Mt altd volc? cut by 2 mm - 1 cm qtz vnlets, tr Mo, 1% py	0.09	0.2	-1	-2	52	16	-5	-3	195	-10	-2	-0.2
147593	dior up to 10% py-po	-0.01	0.4	357	-2	60	14	-5	-3	8	-10	-2	-0.2
147594	qtz dior? biot alt, qtz vns w v strong Mo. 1-2% diss py	-0.01	0.1	168	-2	15	8	-5	-3	1487	-10	3	-0.2
148076	100 m diam area blocky felsenmeer, buff-yellow perv ser alt'd qtz phyric grdr, biot alt'd to ser, hb more or less intact, minor 1mm-1cm QV's, no sx's, trace Ht?	0.01	-0.5	20	62	6	90	-5	-3	10	-2	-2	-0.2
148077	Large area of felsenmeer fairly fresh Bi Hb grdr cut by 1-2 cm clear-yellow QV's, loc Py on frct's, weak ser alt, v. rare qtz stringers with tr Mo	-0.01	-0.5	48	58	24	105	-5	-3	381	-2	-2	-0.2
148080	Het crk float, includes Bi Hb grdr cut by numerous QV's (qtz, qtz-py, qtz-mo)	0.06	-0.5	189	55	52	89	-5	-3	706	-2	-2	-0.2
147851	15 cm depth, drk org A	-0.01	-0.5	79	42	141	-5	-5	-3	20	-2	-2	-0.2
147852	35 cm depth, B	-0.01	-0.5	163	37	110	-5	-5	-3	39	-2	-2	-0.2
147853	70 cm depth, B-C, ang rx, mainly intrus, narrow stringers	-0.01	-0.5	239	37	109	-5	-5	-3	61	-2	-2	-0.2
147589	20 cm no org	-0.01	-0.5	197	31	86	-5	-5	-3	33	-2	-2	-0.2
147590	50 cm ++ volc clasts	-0.01	-0.5	258	30	113	-5	-5	-3	42	-2	-2	-0.2
147591	30 cm some clay org	-0.01	-0.5	53	47	107	-5	-5	-3	70	-2	-2	-0.2
147592	60 cm sandy	-0.01	-0.5	106	38	106	-5	-5	-3	43	-2	-2	-0.2
147854	15 cm org A; deeper org here	-0.01	-0.5	125	36	185	-5	-5	-3	254	-2	-2	-0.2
147855	40 cm B	-0.01	-0.5	107	37	130	-5	-5	-3	71	-2	-2	-0.2
147856	70 cm B-C; mainly boulders subang melanocratic plag phyric dior-qtz dior, tr-1% py; also f.g drk grn andes	-0.01	-0.5	52	31	81	-5	-5	-3	40	-2	-2	-0.2
147857	10 cm	0.01	-0.5	50	39	116	-5	-5	-3	16	-2	-2	-0.2
147858	60 cm	-0.01	-0.5	72	32	81	-5	-5	-3	14	-2	-2	-0.2
148075	rivulet 1-2 m wide in braided stream area with good concentration of sandy sediment	0.02	-0.50	32	72	53	115	-5	-3	38	-2	-2	-0.2
148078	0.5-2 m wide rivulet, good sandy silt	0.02	-0.50	81	76	79	111	-5	-3	47	-2	-2	-0.2
148079	Intermittent trickle, grassy bank, v. heterogeneous crk float	0.02	-0.50	52	93	100	115	-5	-3	45	-2	-2	-0.2
148081	deep narrow crk, grassy bank, a few pockets of sandy silt, minor organics	0.02	-0.50	65	81	198	88	-5	-3	246	-2	-2	-0.2
148082	bouldery area, grassy banks, variable width to 2 m	0.01	-0.50	450	55	143	60	-5	-3	921	-2	-2	-0.2

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

Sample	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe	Mg	K	Na	P
147347	-1	-1	62	-5	83	17	260	5	11	11	2	0.04	0.54	0.27	1.16	0.29	0.20	0.07	0.02
147348	2	3	159	-5	79	36	279	-2	17	31	4	0.15	1.08	0.24	2.22	0.61	0.56	0.09	0.06
147349	10	-1	203	-5	42	52	591	2	6	90	5	0.25	2.35	0.23	4.33	1.40	2.03	0.04	0.11
147593	50	6	24	-5	30	65	454	-2	52	55	4	0.20	1.56	0.85	5.50	0.96	0.55	0.09	0.13
147594	4	11	63	-5	59	30	216	4	22	47	2	0.06	1.45	0.49	2.91	0.76	0.61	0.06	0.21
148076	2	3	298	14	118	9	44	5	77	31	1	0.03	5.60	0.67	0.52	0.07	2.51	2.12	-0.01
148077	5	-1	451	27	140	30	206	10	226	29	3	0.11	5.67	1.54	1.39	0.46	1.66	2.06	0.03
148080	9	5	367	19	163	39	234	7	264	15	4	0.15	5.59	2.02	2.31	0.62	0.93	2.03	0.02
147851	25	17	353	-5	59	98	930	33	148	364	11	0.51	8.26	0.98	5.52	1.02	1.70	2.02	0.19
147852	26	15	742	9	36	197	1176	23	378	90	19	0.47	9.02	2.23	5.95	2.29	1.72	2.03	0.12
147853	24	14	853	6	36	202	963	22	433	83	19	0.45	9.21	2.20	6.50	2.20	2.11	2.12	0.15
147589	28	10	637	7	20	174	1180	18	399	75	17	0.41	9.06	2.44	5.55	1.90	1.62	2.35	0.11
147590	35	6	595	9	18	209	1452	17	427	79	20	0.48	9.38	2.48	6.58	2.41	1.68	2.12	0.11
147591	25	18	413	6	66	105	778	33	195	366	12	0.70	8.80	1.70	5.36	1.09	1.58	2.25	0.21
147592	27	21	702	6	51	175	1140	28	373	117	19	0.57	8.61	2.48	5.43	2.20	1.59	2.32	0.05
147854	23	26	389	-5	72	108	1147	30	150	293	12	0.61	7.49	1.52	5.88	1.24	1.55	1.80	0.28
147855	29	25	576	7	51	165	1266	16	395	91	18	0.53	9.09	2.68	5.67	2.58	1.23	2.53	0.04
147856	28	-1	616	7	5	122	831	18	334	137	18	0.46	9.00	2.21	5.29	2.07	3.15	2.87	0.08
147857	25	15	403	5	78	125	975	26	209	291	12	0.66	8.61	1.41	6.09	1.10	1.70	2.29	0.19
147858	23	10	645	-5	20	158	1135	17	494	55	17	0.40	9.01	2.95	4.79	1.71	1.41	2.94	0.10
148075	12	7	365	13	36	71	431	12	361	59	7	0.26	6.78	2.94	2.53	0.72	0.82	2.35	0.07
148078	15	9	381	11	32	81	583	14	324	67	9	0.33	6.72	2.70	3.27	0.96	0.80	2.15	0.09
148079	19	9	379	6	37	102	953	12	379	52	9	0.30	7.21	2.92	3.86	1.20	0.77	2.35	0.07
148081	36	17	487	19	46	151	5369	16	296	94	11	0.38	5.78	2.76	10.45	1.44	0.62	1.49	0.13
148082	29	-1	247	28	46	112	866	16	161	102	8	0.32	4.30	1.42	22.18	1.11	0.58	0.90	0.12

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

Appendix D Analytical Certificates



CERTIFICATE OF ANALYSIS

iPL 07G2797



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INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Paget Resources Corp

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

48 Samples

Print: Jul 17, 2007 In: Jul 06, 2007

[279712:23:07:70071707:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	35	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B12100	13	Silt	Dry & sift to -80 mesh, save reject.	12M/Dis	12M/Dis
B84100	3	Repeat	Repeat sample - no charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

Analytical Summary

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

Document Distribution

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

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

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

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

BC Certified Assayers: David Chiu, Ron Williams

Signature: _____



CERTIFICATE OF ANALYSIS

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INTERNATIONAL PLASMA LABS LTD
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: MO

Ship# **48 Samples**
 35=Rock 13=Silt 3=Repeat 1=Blk iPL

Print: Jul 17, 2007 Page 1 of 2
 Jul 06, 2007 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
147712	Rock	1.2	0.08	<0.5	17	99	64	112	<5	<3	14	<2	<2	<0.2	5	<1	1160	19	70
147713	Rock	1.3	0.03	<0.5	16	136	80	104	<5	<3	14	<2	<2	<0.2	6	<1	1154	27	54
147714	Rock	1.0	0.01	<0.5	22	338	42	139	<5	<3	16	<2	<2	<0.2	4	6	169	24	43
147715	Rock	1.4	0.01	<0.5	124	72	134	92	<5	<3	9	<2	<2	<0.2	39	42	563	21	161
147716	Rock	1.1	0.01	<0.5	116	74	138	94	<5	<3	7	<2	<2	<0.2	34	9	889	11	52
147717	Rock	1.3	0.02	<0.5	90	66	113	98	<5	<3	7	<2	<2	<0.2	34	13	875	8	50
147720	Rock	2.6	0.01	<0.5	121	68	154	91	<5	<3	7	<2	<2	<0.2	32	9	779	<5	46
147725	Rock	1.1	0.02	<0.5	54	72	85	99	<5	<3	8	<2	<2	<0.2	36	16	348	18	84
147727	Rock	0.9	0.01	<0.5	111	64	90	102	<5	<3	11	<2	<2	<0.2	32	13	149	16	53
147728	Rock	0.6	0.02	<0.5	36	67	58	114	<5	<3	6	<2	<2	<0.2	14	9	931	17	86
148074	Rock	1.2	0.01	<0.5	7	70	47	114	<5	<3	5	<2	<2	<0.2	4	<1	562	21	53
148076	Rock	1.1	0.01	<0.5	20	62	6	90	<5	<3	10	<2	<2	<0.2	2	3	298	14	118
148077	Rock	1.9	<0.01	<0.5	48	58	24	105	<5	<3	381	<2	<2	<0.2	5	<1	451	27	140
148080	Rock	1.5	0.06	<0.5	189	55	52	89	<5	<3	706	<2	<2	<0.2	9	5	367	19	163
148083	Rock	1.4	0.01	<0.5	12	75	33	124	<5	<3	16	<2	<2	<0.2	5	<1	455	30	56
148084	Rock	1.6	<0.01	<0.5	10	79	59	105	<5	<3	11	<2	<2	<0.2	6	<1	817	15	79
148085	Rock	1.6	<0.01	<0.5	11	59	3	115	<5	<3	5	<2	<2	<0.2	3	<1	302	24	105
148086	Rock	1.8	0.02	1.2	9	51	3	110	<5	<3	9	<2	<2	<0.2	2	<1	66	19	93
148087	Rock	0.9	<0.01	<0.5	12	29	2	41	<5	<3	2	<2	<2	<0.2	4	<1	424	14	122
148088	Rock	1.2	0.01	<0.5	30	65	6	110	<5	<3	7	<2	<2	<0.2	8	<1	282	20	170
148089	Rock	2.0	0.01	<0.5	24	34	18	54	<5	<3	10	<2	<2	<0.2	8	<1	59	19	105
148090	Rock	1.9	0.01	<0.5	30	25	10	39	<5	<3	12	<2	<2	<0.2	6	<1	17	21	165
149537	Rock	1.4	0.01	<0.5	13	114	46	123	<5	<3	18	<2	<2	<0.2	5	<1	514	31	64
149538	Rock	1.3	0.01	<0.5	14	121	176	120	<5	<3	9	<2	<2	<0.2	11	<1	1203	22	70
149539	Rock	1.1	0.02	<0.5	19	459	35	100	<5	<3	15	<2	<2	<0.2	6	<1	906	33	67
149540	Rock	1.0	0.01	<0.5	23	241	30	116	<5	<3	16	<2	<2	<0.2	5	<1	826	16	72
149541	Rock	5.3	0.06	27.3	110	3.15%	1434	46	26	<3	29	<2	<2	3.9	2	<1	73	<5	115
149542	Rock	0.9	0.01	<0.5	12	182	69	114	<5	<3	17	<2	<2	<0.2	10	<1	1176	26	47
149543	Rock	0.7	0.01	<0.5	9	177	17	103	<5	<3	11	<2	<2	<0.2	3	<1	264	14	94
149544	Rock	0.9	0.01	<0.5	5	80	13	110	<5	<3	10	<2	<2	<0.2	4	<1	150	22	47
149545	Rock	1.4	0.01	<0.5	51	90	149	99	<5	<3	8	<2	<2	<0.2	7	3	342	15	126
149546	Rock	1.7	0.01	<0.5	38	80	92	106	<5	<3	6	<2	<2	<0.2	7	<1	437	22	108
149547	Rock	0.8	0.01	<0.5	14	76	103	102	<5	<3	9	<2	<2	<0.2	37	14	588	14	136
149548	Rock	1.0	0.01	<0.5	323	74	102	97	<5	<3	8	<2	<2	<0.2	35	12	694	11	50
149549	Rock	1.5	0.02	<0.5	7	78	80	101	<5	<3	7	<2	<2	<0.2	20	41	391	18	126
147718	Silt	—	0.01	1.4	138	119	133	104	<5	<3	9	<2	<2	<0.2	38	14	515	30	37
147719	Silt	—	0.02	<0.5	132	120	159	93	<5	<3	11	<2	<2	<0.2	38	18	418	15	57
147721	Silt	—	0.12	<0.5	126	120	157	101	<5	<3	10	<2	<2	<0.2	39	16	411	19	57
147722	Silt	—	0.19	<0.5	100	80	131	96	<5	<3	10	<2	<2	<0.2	35	16	425	20	54

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

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INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : **Paget Resources Corp**
 Project: MO

48 Samples

Ship# 35=Rock 13=Silt 3=Repeat 1=Blk iPL 1 [279712:23:07:70071707:00h] Print: Jul 17, 2007 Jul 06, 2007

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 %
147712	14	570	36	183	449	7	0.17	7.21%	0.27	2.11	0.92	4.36	0.78	0.03
147713	14	400	39	184	335	7	0.24	7.03%	0.36	2.27	0.47	4.61	1.74	0.06
147714	29	48	79	162	316	10	0.13	8.21%	0.04	4.43	0.24	3.37	0.18	0.09
147715	262	1705	17	716	28	22	0.53	6.70%	8.12	7.28%	4.30	0.89	1.82	0.13
147716	227	1404	17	685	25	18	0.49	6.86%	5.88	6.83%	3.02	1.58	2.51	0.15
147717	216	934	18	845	29	17	0.46	7.04%	6.46	6.69%	2.95	1.71	2.05	0.14
147720	213	888	16	714	47	18	0.50	7.15%	6.53	6.63%	3.29	1.79	1.83	0.13
147725	246	984	12	594	33	20	0.66	6.81%	7.21	7.43%	3.18	0.89	2.26	0.13
147727	222	1453	17	854	15	18	0.51	6.78%	7.87	6.58%	3.00	0.34	2.14	0.13
147728	79	503	15	641	12	5	0.28	6.81%	2.74	2.96	1.08	1.79	3.17	0.09
148074	5	398	12	266	128	1	0.09	6.41%	0.25	1.23	0.28	1.57	2.39	0.03
148076	9	44	5	77	31	1	0.03	5.60%	0.67	0.52	0.07	2.51	2.12	<0.01
148077	30	206	10	226	29	3	0.11	5.67%	1.54	1.39	0.46	1.66	2.06	0.03
148080	39	234	7	264	15	4	0.15	5.59%	2.02	2.31	0.62	0.93	2.03	0.02
148083	29	70	18	31	299	8	0.23	7.85%	0.02	2.20	0.44	3.42	0.17	0.04
148084	26	637	25	213	280	7	0.18	7.15%	0.54	2.87	0.69	3.02	2.39	0.01
148085	126	27	4	75	9	12	0.07	6.31%	0.03	0.69	0.02	0.24	0.05	0.14
148086	112	13	4	85	6	4	0.06	5.82%	0.01	0.56	0.01	0.14	0.05	0.03
148087	60	16	3	124	7	1	0.08	2.39	0.02	0.64	0.01	0.03	0.04	0.08
148088	484	40	5	114	7	56	0.41	7.07%	0.01	3.99	0.09	0.82	0.08	0.02
148089	209	86	13	71	36	17	0.36	3.67	0.38	7.60%	0.05	0.20	0.07	0.17
148090	94	46	15	68	11	5	0.16	2.40	0.04	4.52	0.02	0.08	0.06	0.04
149537	32	141	14	46	425	8	0.22	6.76%	0.02	2.34	0.41	3.40	0.13	0.06
149538	19	960	31	184	232	8	0.35	7.28%	1.39	3.33	0.60	4.18	2.30	0.11
149539	24	160	15	100	360	7	0.18	6.35%	0.10	2.57	0.30	4.51	0.36	0.02
149540	43	140	36	99	404	9	0.18	6.46%	0.09	2.59	0.32	3.83	0.30	0.05
149541	8	53	24	30	98	2	0.03	3.06	0.02	0.98	0.15	1.39	0.09	0.08
149542	42	526	33	279	296	9	0.34	7.56%	1.19	3.24	0.73	3.19	2.69	0.16
149543	13	49	43	126	428	7	0.07	6.43%	0.10	1.68	0.14	3.30	0.73	0.02
149544	9	46	41	56	464	7	0.17	6.59%	0.02	1.91	0.31	3.12	0.14	0.02
149545	46	463	9	351	45	6	0.13	6.51%	2.06	2.33	0.82	0.74	2.60	0.05
149546	38	472	10	334	47	4	0.12	6.54%	2.07	2.15	0.67	1.00	2.73	0.04
149547	247	1803	12	731	38	25	0.64	7.07%	6.18	7.40%	3.34	1.29	2.41	0.10
149548	246	1204	18	660	29	19	0.48	7.10%	6.05	6.86%	3.10	1.53	2.29	0.15
149549	99	518	9	564	64	10	0.39	6.68%	4.36	3.23	2.24	0.71	2.36	0.07
147718	202	1452	17	443	62	17	0.51	6.80%	3.55	7.08%	2.69	0.95	1.87	0.14
147719	190	1259	15	367	93	16	0.51	6.19%	3.18	6.71%	2.54	0.82	1.54	0.15
147721	204	1285	17	409	90	18	0.52	6.52%	3.41	6.61%	2.82	0.72	1.70	0.14
147722	197	1327	17	487	82	19	0.50	6.62%	4.08	6.54%	2.51	0.75	1.82	0.12

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

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



CERTIFICATE OF ANALYSIS

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 Website www.ipl.ca

INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: MO

Ship# **48 Samples**
 35=Rock 13=Silt 3=Repeat 1=Blk iPL

Print: Jul 17, 2007
 Jul 06, 2007

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
147723	Silt	—	0.01	<0.5	88	80	168	92	<5	<3	9	<2	<2	<0.2	36	15	438	18	53
147724	Silt	—	0.02	<0.5	113	82	155	99	<5	<3	10	<2	<2	<0.2	35	15	465	9	55
147726	Silt	—	0.01	<0.5	135	79	149	97	<5	<3	11	<2	<2	<0.2	39	17	403	17	55
148075	Silt	—	0.02	<0.5	32	72	53	115	<5	<3	38	<2	<2	<0.2	12	7	365	13	36
148078	Silt	—	0.02	<0.5	81	76	79	111	<5	<3	47	<2	<2	<0.2	15	9	381	11	32
148079	Silt	—	0.02	<0.5	52	93	100	115	<5	<3	45	<2	<2	<0.2	19	9	379	6	37
148081	Silt	—	0.02	<0.5	65	81	198	88	<5	<3	246	<2	<2	<0.2	36	17	487	19	46
148082	Silt	—	0.01	<0.5	450	55	143	60	<5	<3	921	<2	<2	<0.2	29	<1	247	28	46
149550	Silt	—	0.02	<0.5	122	84	134	95	<5	<3	18	<2	<2	<0.2	37	17	321	22	70
RE 147712	Repeat	—	0.08	<0.5	16	102	63	119	<5	<3	11	<2	<2	<0.2	5	<1	1131	17	74
RE 148088	Repeat	—	0.01	<0.5	28	66	6	119	<5	<3	7	<2	<2	<0.2	8	<1	280	22	173
RE 147723	Repeat	—	0.01	<0.5	88	82	176	95	<5	<3	10	<2	<2	<0.2	36	18	438	16	54
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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

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INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : Paget Resources Corp
 Project: MO

48 Samples

Ship#

35=Rock

13=Silt

3=Repeat

1=Blk iPL

1 [279712:23:07:70071707:00h] Jul 06, 2007

Print: Jul 17, 2007

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 %
147723	197	2373	17	416	69	18	0.49	6.24%	3.56	6.69%	2.73	0.59	1.66	0.15
147724	204	1722	17	449	72	19	0.51	6.52%	3.73	6.72%	2.76	0.64	1.74	0.14
147726	210	1471	18	417	87	18	0.54	6.69%	3.53	7.20%	2.92	0.75	1.66	0.14
148075	71	431	12	361	59	7	0.26	6.78%	2.94	2.53	0.72	0.82	2.35	0.07
148078	81	583	14	324	67	9	0.33	6.72%	2.70	3.27	0.96	0.80	2.15	0.09
148079	102	953	12	379	52	9	0.30	7.21%	2.92	3.86	1.20	0.77	2.35	0.07
148081	151	5369	16	296	94	11	0.38	5.78%	2.76	10%	1.44	0.62	1.49	0.13
148082	112	866	16	161	102	8	0.32	4.30	1.42	22%	1.11	0.58	0.90	0.12
149550	179	1323	17	302	131	16	0.55	6.26%	3.02	7.09%	2.48	0.67	1.34	0.14
RE 147712	14	559	35	182	442	7	0.16	7.06%	0.28	2.04	0.91	4.20	0.73	0.03
RE 148088	473	40	5	114	7	56	0.39	6.95%	0.02	3.87	0.09	0.84	0.08	0.02
RE 147723	198	2372	17	417	70	18	0.50	6.23%	3.55	6.73%	2.70	0.60	1.67	0.15
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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

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INTERNATIONAL PLASMA LABS LTD.

Paget Resources Corp

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

5 Samples Print: Oct 16, 2007 In: Oct 03, 2007

[447119:19:17:70101607:002]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	5	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	1	Repeat	Repeat sample - no charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90022	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(AqR)30

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Em: jbradford@pagetresources.com

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
04	0711	ICP	ppm	Cu ICP	Copper	1	10000
05	0714	ICP	ppm	Pb ICP	Lead	2	10000
06	0730	ICP	ppm	Zn ICP	Zinc	1	10000
07	0703	ICP	ppm	As ICP	Arsenic	5	10000
08	0702	ICP	ppm	Sb ICP	Antimony	5	2000
09	0732	ICP	ppm	Hg ICP	Mercury	3	10000
10	0125	AsyMuA	ppm	Mo Assay (MuAc) by AA/ICP in ppm	Molybdenum	1	10000
11	0717	ICP	ppm	Mo ICP	Molybdenum	1	1000
12	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
13	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
14	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
15	0710	ICP	ppm	Co ICP	Cobalt	1	10000
16	0718	ICP	ppm	Ni ICP	Nickel	1	10000
17	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
18	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
19	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
20	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
21	0716	ICP	ppm	Mn ICP	Manganese	1	10000
22	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
23	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
24	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
25	0736	ICP	ppm	Sc ICP	Scandium	1	10000
26	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
27	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
28	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
29	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
30	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
31	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
32	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
33	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

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

BC Certified Assayers: David Chiu, Ron Williams

Signature: *R. Williams*



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INTERNATIONAL PLASMA LABS LTD.

Client : ~~Page Resources Corp~~
 Project: M0

Ship#

5 Samples

5=Rock

1=Repeat

1=Blk iPL

1=STD iPL

[447119:19:17:70101607:002]

Print: Oct 16, 2007
 Oct 03, 2007

Page 1 of 1
 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
147347	Rock	2.2	<0.01	0.3	390	<2	25	<5	<5	<3	—	35	<10	<2	<0.2	<1	<1	62	<5
147348	Rock	2.0	<0.01	0.1	61	<2	26	6	<5	<3	—	223	<10	<2	0.4	2	3	159	<5
147349	Rock	2.8	0.09	0.2	<1	<2	52	16	<5	<3	—	195	<10	<2	<0.2	10	<1	203	<5
147593	Rock	1.4	<0.01	0.4	357	<2	60	14	<5	<3	—	8	<10	<2	<0.2	50	6	24	<5
147594	Rock	2.4	<0.01	0.1	168	<2	15	8	<5	<3	1582	0.15%	<10	3	<0.2	4	11	63	<5
RE 147347	Repeat	—	<0.01	0.2	399	<2	24	<5	<5	<3	—	35	<10	<2	<0.2	<1	<1	63	<5
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 0.1 0.01 0.1 1 2 1 5 5 3 1 1 10 2 0.2 1 1 2 5
 Maximum Detection 9999.0 5000.00 100.0 10000 10000 10000 10000 2000 10000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000
 Method Spec FA/AAS ICP ICP ICP ICP ICP ICP ICP ICP AsyMuA ICP ICP ICP ICP ICP ICP ICP

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



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INTERNATIONAL PLASMA LABS LTD.

Client : **Paget Resources Corp**
 Project: M0

5 Samples
 Ship# 5=Rock 1=Repeat 1=Blk iPL 1=STD iPL

Print: Oct 16, 2007
 [447119:19:17:70101607:002] Oct 03, 2007

Page 1 of 1
 Section 2 of 2

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
147347	83	17	260	5	11	11	2	0.04	0.54	0.27	1.16	0.29	0.20	0.07	0.02
147348	79	36	279	<2	17	31	4	0.15	1.08	0.24	2.22	0.61	0.56	0.09	0.06
147349	42	52	591	2	6	90	5	0.25	2.35	0.23	4.33	1.40	2.03	0.04	0.11
147593	30	65	454	<2	52	55	4	0.20	1.56	0.85	5.50	0.96	0.55	0.09	0.13
147594	59	30	216	4	22	47	2	0.06	1.45	0.49	2.91	0.76	0.61	0.06	0.21
RE 147347	86	16	260	6	12	11	2	0.04	0.54	0.27	1.13	0.28	0.21	0.07	0.02
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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

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INTERNATIONAL PLASMA LABS LTD.

Paget Resources Corp
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Project : MO
 Shipper : John Bradford
 Shipment: PO#: None given
 Comment:

5 Samples Print: Oct 10, 2007 In: Oct 03, 2007

[447115:16:34:70101007:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	5	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	1	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90022	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(AqR)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	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
04	0711	ICP	ppm	Cu ICP	Copper	1	10000
05	0714	ICP	ppm	Pb ICP	Lead	2	10000
06	0730	ICP	ppm	Zn ICP	Zinc	1	10000
07	0703	ICP	ppm	As ICP	Arsenic	5	10000
08	0702	ICP	ppm	Sb ICP	Antimony	5	2000
09	0732	ICP	ppm	Hg ICP	Mercury	3	10000
10	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
11	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
12	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
13	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
14	0710	ICP	ppm	Co ICP	Cobalt	1	10000
15	0718	ICP	ppm	Ni ICP	Nickel	1	10000
16	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
17	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
18	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
19	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
20	0716	ICP	ppm	Mn ICP	Manganese	1	10000
21	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
22	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
23	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
24	0736	ICP	ppm	Sc ICP	Scandium	1	10000
25	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
26	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
27	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
28	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
29	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
30	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
31	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
32	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

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BC Certified Assayers: David Chiu, Ron Williams

Signature: *Ron Williams*



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INTERNATIONAL PLASMA LABS LTD.
 ISO 9001:2000 CERTIFIED COMPANY

Client : **Paget Resources Corp**
 Project: MO

Ship# **5 Samples**

5=Rock 1=Repeat 1=Blk iPL 1=STD iPL

Print: Oct 10, 2007
 [447115:16:34:70101007:00h] Oct 03, 2007

Page 1 of 1
 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm
147347	Rock	2.2	<0.01	0.3	390	<2	25	<5	<5	<3	35	<10	<2	<0.2	<1	<1	62	<5	83
147348	Rock	2.0	<0.01	0.1	61	<2	26	6	<5	<3	223	<10	<2	0.4	2	3	159	<5	79
147349	Rock	2.8	0.09	0.2	<1	<2	52	16	<5	<3	195	<10	<2	<0.2	10	<1	203	<5	42
147593	Rock	1.4	<0.01	0.4	357	<2	60	14	<5	<3	8	<10	<2	<0.2	50	6	24	<5	30
147594	Rock	2.4	<0.01	0.1	168	<2	15	8	<5	<3	0.15%	<10	3	<0.2	4	11	63	<5	59
RE 147347	Repeat	—	<0.01	0.2	399	<2	24	<5	<5	<3	35	<10	<2	<0.2	<1	<1	63	<5	86
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 0.1 0.01 0.1 1 2 1 5 5 3 1 10 2 0.2 1 1 2 5 1
 Maximum Detection 9999.0 5000.00 100.0 10000 10000 10000 10000 2000 10000 1000 1000 2000 2000.0 10000 10000 10000 1000 10000
 Method Spec FA/AAS ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP

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

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Client: **Paget Resources Corp**
 Project: MO

Ship#

5 Samples

5=Rock

1=Repeat

1=Blk iPL

1=STD iPL

[447115:16:34:70101007:001]

Print: Oct 10, 2007
 Oct 03, 2007

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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 %
147347	17	260	5	11	11	2	0.04	0.54	0.27	1.16	0.29	0.20	0.07	0.02
147348	36	279	<2	17	31	4	0.15	1.08	0.24	2.22	0.61	0.56	0.09	0.06
147349	52	591	2	6	90	5	0.25	2.35	0.23	4.33	1.40	2.03	0.04	0.11
147593	65	454	<2	52	55	4	0.20	1.56	0.85	5.50	0.96	0.55	0.09	0.13
147594	30	216	4	22	47	2	0.06	1.45	0.49	2.91	0.76	0.61	0.06	0.21
RE 147347	16	260	6	12	11	2	0.04	0.54	0.27	1.13	0.28	0.21	0.07	0.02
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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

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



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INTERNATIONAL PLASMA LABS LTD.

Paget Resources Corp

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

12 Samples

Print: Oct 16, 2007 In: Oct 03, 2007

[447013:55:01:70101607:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B11100	12	Soil	Dry & sift to -80 mesh, discard reject.	12M/Dis	00M/Dis
B84100	1	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90022	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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Em: jbradford@pagetresources.com

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

EN=Envelope # RT=Report Style CC=Copies IN=Invoices Fx=Fax(1=Yes 0=No) Totals: 1=Copy 1=Invoice 0=3 1/2 Disk
DL=Download 3D=3 1/4 Disk EM=E-Mail BT=BBS Type BL=BBS(1=Yes 0=No) ID=C055601

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

BC Certified Assayers: David Chiu, Ron Williams

Signature:



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Client: **Paget Resources Corp**
 Project: MO

Ship# **12 Samples**

12=Soil 1=Repeat 1=Blk iPL 1=STD iPL

[447013:55:01:70101607:00h]

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 Oct 03, 2007

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Sample Name	Type	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm
147589	Soil	<0.01	<0.5	197	31	86	<5	<5	<3	33	<2	<2	<0.2	28	10	637	7	20	174
147590	Soil	<0.01	<0.5	258	30	113	<5	<5	<3	42	<2	<2	<0.2	35	6	595	9	18	209
147591	Soil	<0.01	<0.5	53	47	107	<5	<5	<3	70	<2	<2	<0.2	25	18	413	6	66	105
147592	Soil	<0.01	<0.5	106	38	106	<5	<5	<3	43	<2	<2	<0.2	27	21	702	6	51	175
147851	Soil	<0.01	<0.5	79	42	141	<5	<5	<3	20	<2	<2	<0.2	25	17	353	<5	59	98
147852	Soil	<0.01	<0.5	163	37	110	<5	<5	<3	39	<2	<2	<0.2	26	15	742	9	36	197
147853	Soil	<0.01	<0.5	239	37	109	<5	<5	<3	61	<2	<2	<0.2	24	14	853	6	36	202
147854	Soil	<0.01	<0.5	125	36	185	<5	<5	<3	254	<2	<2	<0.2	23	26	389	<5	72	108
147855	Soil	<0.01	<0.5	107	37	130	<5	<5	<3	71	<2	<2	<0.2	29	25	576	7	51	165
147856	Soil	<0.01	<0.5	52	31	81	<5	<5	<3	40	<2	<2	<0.2	28	<1	616	7	5	122
147857	Soil	0.01	<0.5	50	39	116	<5	<5	<3	16	<2	<2	<0.2	25	15	403	5	78	125
147858	Soil	<0.01	<0.5	72	32	81	<5	<5	<3	14	<2	<2	<0.2	23	10	645	<5	20	158
RE 147589	Repeat	<0.01	<0.5	201	34	88	<5	<5	<3	31	<2	<2	<0.2	28	10	650	7	19	176
Blank iPL	Blk iPL	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	1.47	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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



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 Project: MO

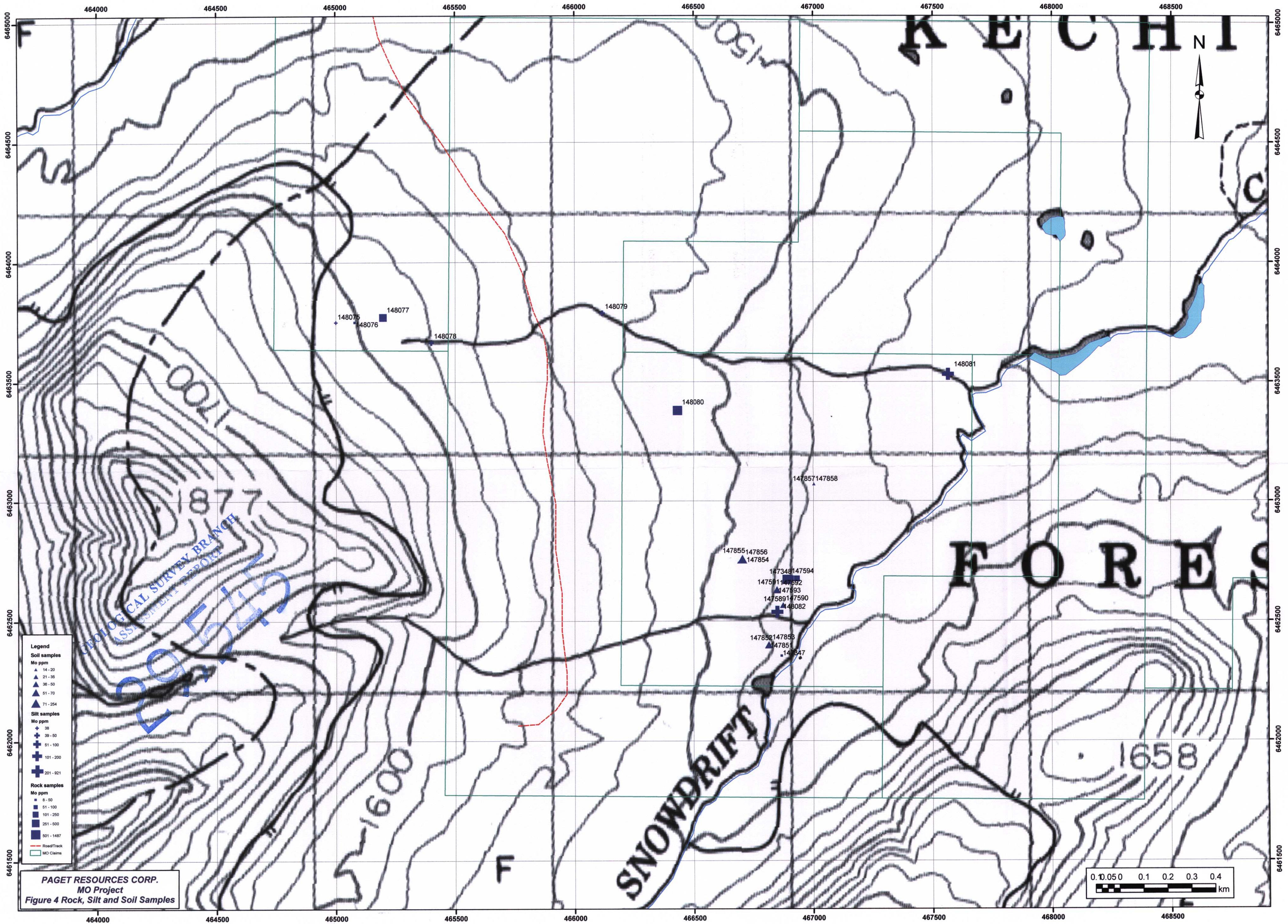
12 Samples

Ship# 12=Soil 1=Repeat 1=Blk iPL 1=STD iPL

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Sample Name	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
147589	1180	18	399	75	17	0.41	9.06%	2.44	5.55%	1.90	1.62	2.35	0.11
147590	1452	17	427	79	20	0.48	9.38%	2.48	6.58%	2.41	1.68	2.12	0.11
147591	778	33	195	366	12	0.70	8.80%	1.70	5.36%	1.09	1.58	2.25	0.21
147592	1140	28	373	117	19	0.57	8.61%	2.48	5.43%	2.20	1.59	2.32	0.05
147851	930	33	148	364	11	0.51	8.26%	0.98	5.52%	1.02	1.70	2.02	0.19
147852	1176	23	378	90	19	0.47	9.02%	2.23	5.95%	2.29	1.72	2.03	0.12
147853	963	22	433	83	19	0.45	9.21%	2.20	6.50%	2.20	2.11	2.12	0.15
147854	1147	30	150	293	12	0.61	7.49%	1.52	5.88%	1.24	1.55	1.80	0.28
147855	1266	16	395	91	18	0.53	9.09%	2.68	5.67%	2.58	1.23	2.53	0.04
147856	831	18	334	137	18	0.46	9.00%	2.21	5.29%	2.07	3.15	2.87	0.08
147857	975	26	209	291	12	0.66	8.61%	1.41	6.09%	1.10	1.70	2.29	0.19
147858	1135	17	494	55	17	0.40	9.01%	2.95	4.79	1.71	1.41	2.94	0.10
RE 147589	1204	18	407	69	18	0.42	9.31%	2.46	5.64%	1.92	1.58	2.42	0.11
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	—	—	—	—	—	—	—	—	—	—	—	—	—

Minimum Detection 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 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



PAGET RESOURCES CORP.
MO Project
Figure 4 Rock, Silt and Soil Samples

