Assessment Report

Rock Geochemistry and Geological Mapping on the Ben Property (Ben 1-4 Mineral Claims)

Omineca Mining Division

93F/07E

UTM Zone 09 NAD83
394000E 5908000N

59^0 19' North Latitude
124^0 33' West Longitude

For

Paget Resources Corporation

By

Henry Marsden
P.Geo

January 2008

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Rock Geochemistry and Geological Mapping on the Ben Property

Introduction

The following is report on geological and geochemical work completed by Henry Marsden and Frances Sharpe between the 4th and the 17th of June, 2007. The program was designed to evaluate the economic potential of some known gold showings and rock, soil and silt anomalies located along the southern margin of the Kluskus batholith. The work program consisted of mapping, prospecting and rock chip sampling A total of 78 rock chip samples were collected from the project area. All work including report writing was completed at a cost of $21,719.71.

Location and Access

The Ben Property is located 85 kilometres southwest of Vanderhoof in the Nechako Plateau region of central B.C. The property is located in NTS 93F/07, 59^0 19' North latitude, 124^0 33' West longitude. The property is situated south of the Kluskus Main logging access road, and is readily accessible by 4 WD vehicle.

Physiography, Climate and Vegetation

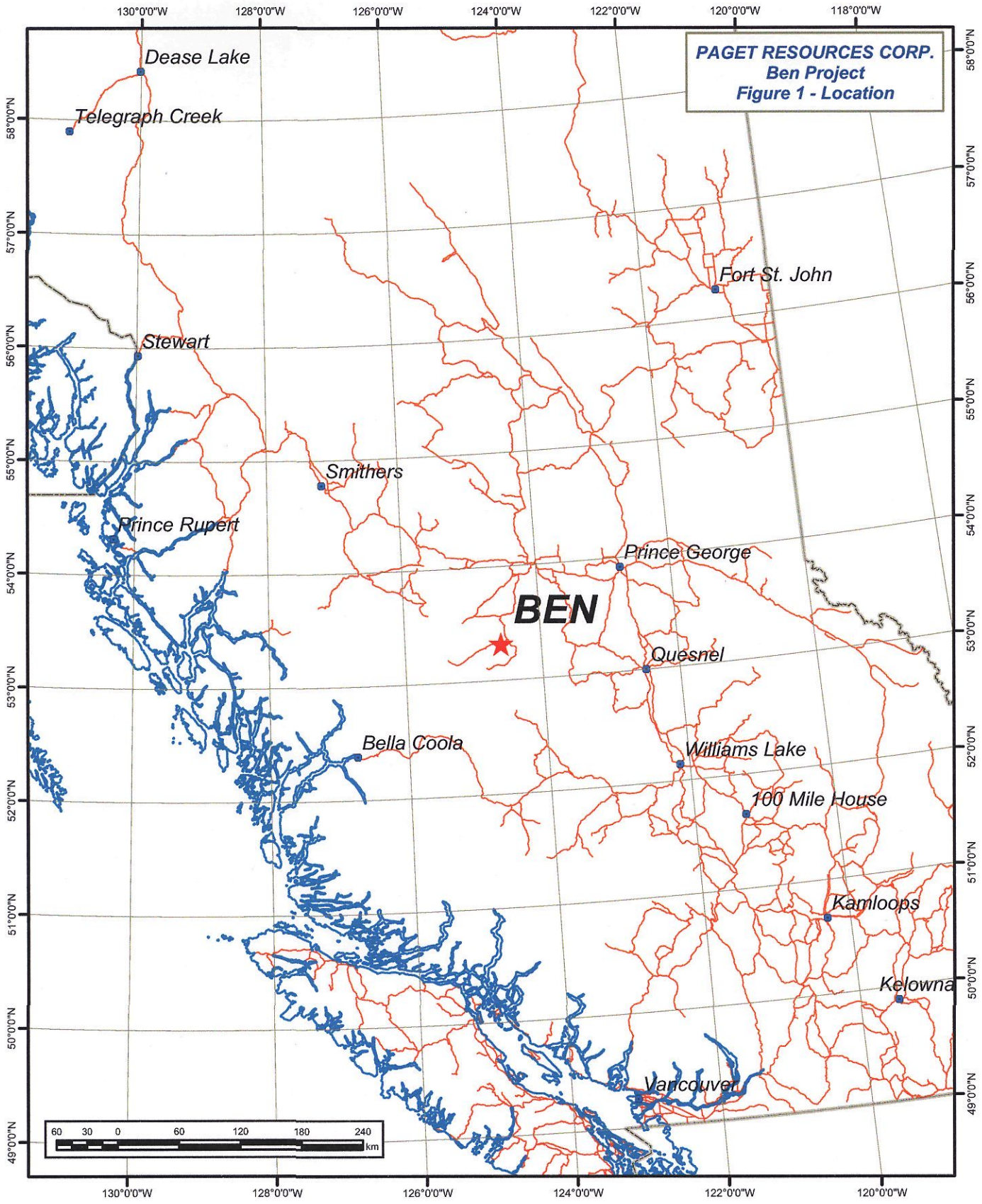
The Ben Property is located in the northeast trending Nechako Range on the north flank of Tatelkuz Mountain. Topography is moderate, with elevations ranging from 1050 metres in the northern part of the property to over 1500 metres in the southeast corner.

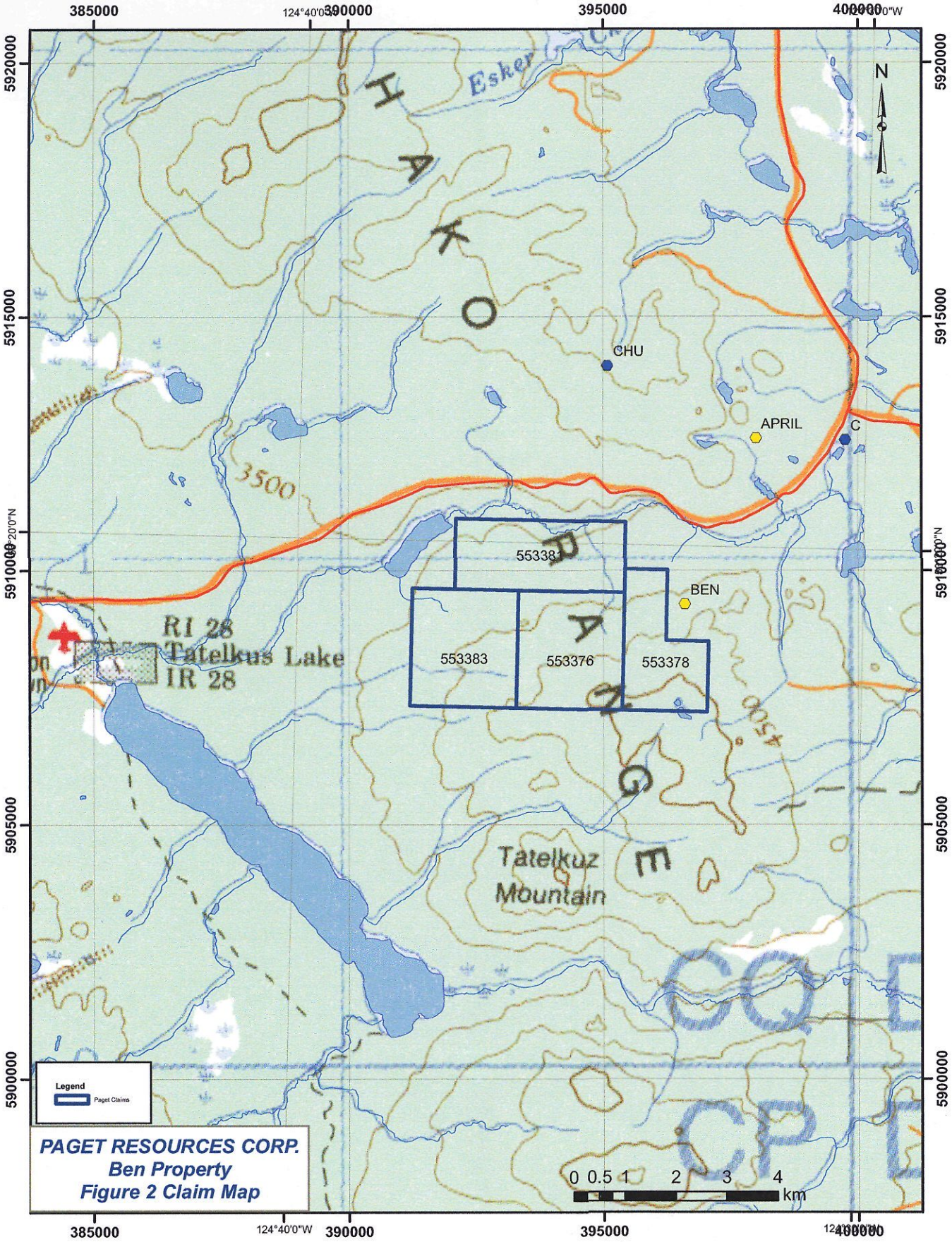
Claims and Ownership

The Ben Property consists of four contiguous claims which total 1777 hectares, as indicated on Figure 2. They are owned 100% by Paget Resources Corporation (BCE ID number 201036) of 1160-1040 W. Georgia St., Vancouver, BC. The claims are currently valid until March 2, 2008.

Table 1: Claim Status

Tenure Number	Claim Name	Owner	Good To Date	Status	Area
553376	BEN 1	201036 (100%)	02-Mar-2008	GOOD	482.997
553378	BEN 2	201036 (100%)	02-Mar-2008	GOOD	347.765
553381	BEN 3	201036 (100%)	02-Mar-2008	GOOD	463.504
553383	BEN 4	201036 (100%)	02-Mar-2008	GOOD	482.986
553376	BEN 1	201036 (100%)	02-Mar-2008	GOOD	482.997
Total					**1777.252**


PAGET RESOURCES CORP.
Ben Project
Figure 1 - Location
130°0'0"W
128°0'0"W
126°0'0"W
124°0'0"W
122°0'0"W
120°0'0"W
118°0'0"W
58°0'0"N
57°0'0"N
56°0'0"N
55°0'0"N
54°0'0"N
53°0'0"N
52°0'0"N
51°0'0"N
50°0'0"N
49°0'0"N
Dease Lake
Telegraph Creek
Stewart
Fort St. John
Smithers
Prince Rupert
Prince George
BEN
Quesnel
Bella Coola
Williams Lake
100 Mile House
Kamloops
Kelowna
Vancouver
60 30 0 60 120 180 240
km


385000
124°40'0"W
390000
395000
400000
5920000
5915000
5910000
5905000
5900000
N
CHU
APRIL
C
BEN
3500
553381
553383
553376
553378
RI 28
Tatelkus Lake
IR 28
Tatelkuz
Mountain
Legend
Paget Claims
PAGET RESOURCES CORP.
Ben Property
Figure 2 Claim Map
0 0.5 1 2 3 4
km

Exploration History

Table 2 summarizes historical exploration in the Ben Property, as recorded in two assessment reports available on the B.C. Ministry of Mines ARIS website (http://www.em.gov.bc.ca/cf/aris/).

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

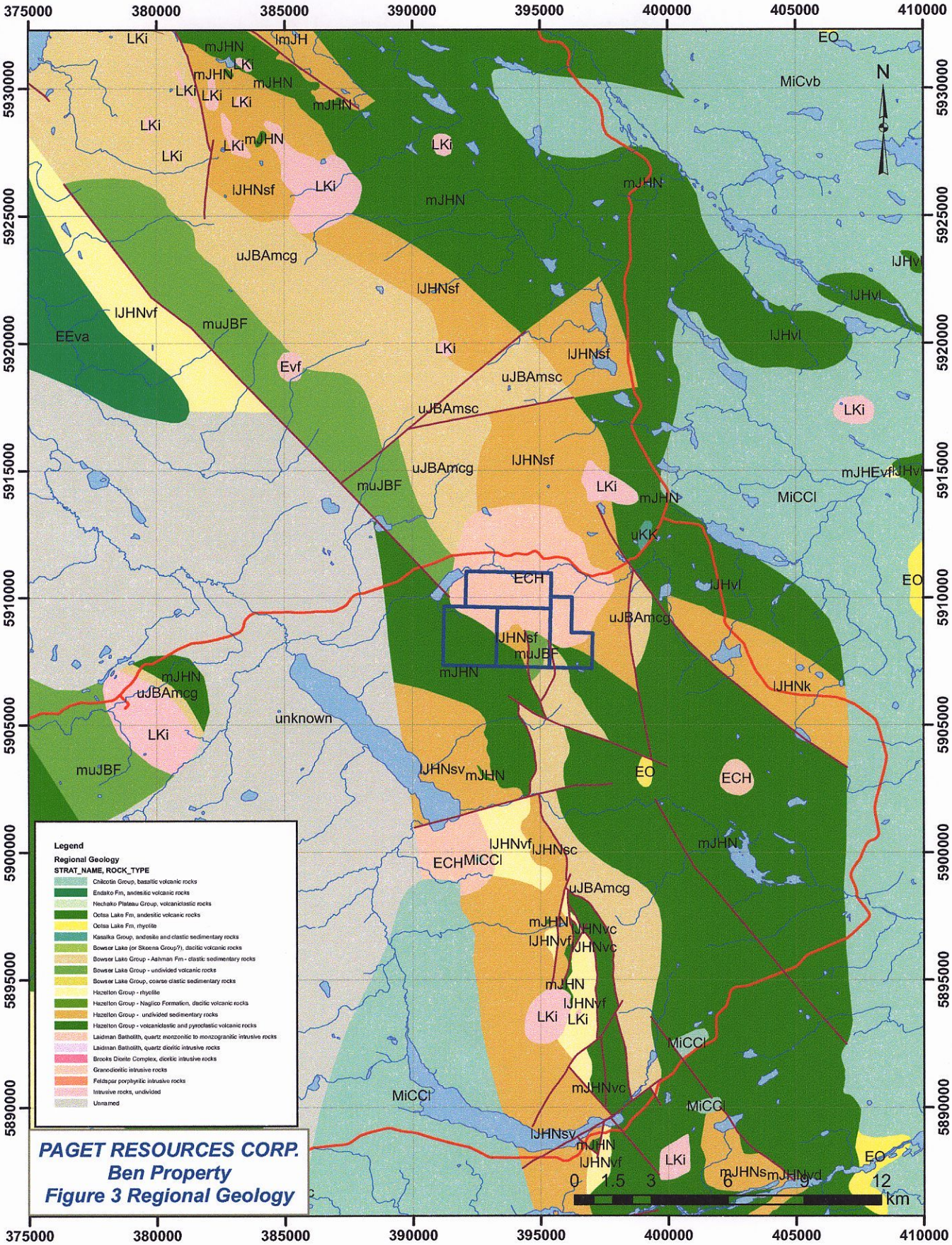
Report #	Year Work Done	Company	Work Done
22059	1991	BHP Minerals	Soil sampling (143 samples), rock sampling (24 samples), stream sediment sampling (4 samples), geological mapping (1:10,000)
22727	1991	BHP Minerals	Soil sampling (98 samples), rock sampling (16 samples), geological mapping (1:10,000)

No work was filed in the Ben area prior to 1991. In 1990-1991, mineralized outcrops were exposed by road construction in support of Westar Timber's logging operations. BHP Minerals personnel discovered the occurrences in June 1991 during a reconnaissance exploration program for volcanogenic massive sulfide deposits, and subsequently completed a program of geological mapping and sampling to define areas of mineralization.

Regional Geological Setting

Regional mapping in the Ben area was carried out by H. Tipper (1963). The Nechako Range is primarily underlain by sedimentary and volcanic rocks of the Jurassic Hazelton and Bowser lake Groups. The Lower Jurassic Hazelton Group has been subdivided into a mainly volcanic formation, the Naglico Formation, consisting of intermediate to mafic volcanic rocks, and the sedimentary Nechako Formation, consisting of mudstone, siltstone and shale. The Hazelton Group is overlain by Middle to Late Jurassic clastic sedimentary rocks of the Boswer Lake Group (Ashman Formation), consisting of chert pebble conglomerate, sandstone and siltstone. Low lying areas east of the Nechako Range are covered by columnar jointed plateau basalts of the Miocene Chilcotin Group.

The Jurassic sequence is intruded and contact metamorphosed by a small granodiorite pluton of inferred Eocene age. The pluton is undeformed and consists mainly of coarse-grained hornblende-biotite granodiorite and granite.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LKi
mJHN
lmJH
EO
MiCvb
lJHNsf
uJBAmcg
lJHNvf
muJBF
EEva
Evf
lJHNsv
lJHNsc
uJBAmsc
lJHvl
mJHEvf
MiCCl
uKK
ECH
JHNsf
unknown
lJHNk
lJHNvc
lJHNvf
0 1.5 3 6 9 12
km
Legend
Regional Geology
STRAT_NAME, ROCK_TYPE
Chilcotin Group, basaltic volcanic rocks
Endako Fm, andesitic volcanic rocks
Nechako Plateau Group, volcaniclastic rocks
Ootsa Lake Fm, andesitic volcanic rocks
Ootsa Lake Fm, rhyolite
Kasalka Group, andesite and clastic sedimentary rocks
Bowser Lake (or Skeena Group?), dacitic volcanic rocks
Bowser Lake Group - Ashman Fm - clastic sedimentary rocks
Bowser Lake Group - undivided volcanic rocks
Bowser Lake Group, coarse clastic sedimentary rocks
Hazelton Group - rhyolite
Hazelton Group - Naglico Formation, dacitic volcanic rocks
Hazelton Group - undivided sedimentary rocks
Hazelton Group - volcaniclastic and pyroclastic volcanic rocks
Laidman Batholith, quartz monzonitic to monzogranitic intrusive rocks
Laidman Batholith, quartz dioritic intrusive rocks
Brooks Diorite Complex, dioritic intrusive rocks
Granodioritic intrusive rocks
Feldspar porphyritic intrusive rocks
Intrusive rocks, undivided
Unnamed
PAGET RESOURCES CORP.
Ben Property
Figure 3 Regional Geology

Property Geology

The mapping focused on two areas with known outcropping gold (arsenic, copper) mineralization with some mapping further west and south. The main feature of the area is an equigranular felsic to intermediate intrusion with primary biotite that cuts and metasomatically alters a stratigraphic sequence of deformed sedimentary, volcanic and intrusive rocks. The original lithologies consist of well bedded argillite and siltstone with skarn altered calcareous layers, minor fragmental volcanics, green sandstone to siltstone, gabbros and associated mafic rocks, and a distinctive sequence of well bedded mudstone and sandstone with discrete layers of chert pebble conglomerate. The chert pebble conglomerate is probably part of the Bowser Lake Group and is stratigraphically younger than all other units.

The units mostly conform to a strong NNW strike and steep dips with the units defining a synclinal structure with the chert pebble conglomerate in the core. All the stratified units display remarkably strong deformation for rocks of their age and setting. They have a well developed foliation and pebbles and fragments exhibit strong linear extension with a subvertical plunge. The foliation and bedding both strike north-south to northwest-southeast. Minor folds well developed in small quartz veins as well as in some thin bedded layers exhibit a consistent clockwise sense of rotation.

The stratified rocks display strong metasomatic effects due to thermal contact metamorphism. These effects are strongest adjacent the main pluton and decrease away (south) and uphill from the pluton. The thermal effects are very strong for an unusually long distance from the contact, suggesting that the pluton may plunge at shallow depths below the surface exposures of the metasomatic rocks. The argillaceous and sandy beds are altered to quartz-biotite hornfels. Some units contain thin layers of green to white fine grained skarn and, less typically, strong garnet pyroxene skarn. The skarn and hornfels units all contain some disseminated sulphide including pyrite, pyrrhotite, arsenopyrite, and chalcopyrite. Two other metasomatic units are present. One is a hard dark green magnetic rock with strong quartz, chlorite, biotite and visible disseminated magnetite. The second is a grey feldspathic rock of possible intrusive origin with strong disseminated magnetite and a granular recrystallized matrix. This rock is interpreted to be a metsomatically altered intrusion.

Several discrete intrusive phases, probably all related to the Kluskus pluton, are present. The main pluton is an equigranular biotite granite or monzonite. This rock is fresh and unfoliated except along the southern contact where a strong east west striking foliation is locally developed parallel to the contact. Some north south striking dykes of hornblende biotite diorite cut hornfels and skarn near 394250E 5908830N. A small body of altered equigranular hornblende biotite granite is exposed over roughly 200 m by 100m near 394500E 5908930N. This rock has been affected by biotite and chlorite alteration of the orginal mafic minerals with disseminated pyrrhotite and pyrite.

Mineralization and Alteration

Mineralized metasomatic rocks are exposed in two areas. The East Zone, which includes the Creek, Shawn and Hooter Showings of Wesa and St. Pierre (1992), is mineralized over a 225 x 200 m area. In the West Zone mineralization is exposed over a 265 x 450 m area. The intervening 425 m wide gap is overlain by a synclinal keel consisting of turbidite and chert pebble conglomerate of the Bowser Lake Group.

The sulphide bearing rocks consist of hornfels with thin layers of green to white fine grained skarn. All layers contain some disseminated pyrrhotite or pyrite with local concentrations of arsenopyrite, chalcopyrite and rare galena. The skarn layers tend to have slightly higher sulphide contents than the hornfels layers. Sulphide, notably arsenopyrite is also present in small veinlets. These are most common around the main or eastern mineralized area. The small altered granitic pluton exposed in the western mineralized area is surrounded by strong skarn including some mineralized garnet pyroxene skarn and also hosts quartz arsenopyrite veins and one area has abundant rubble crop of quartz veins with strong molybedenite.

Work Completed 2007

The Ben Property was examined by by Henry Marsden and Frances Sharpe between the 4th and the 17th of June, 2007. The program was designed to evaluate the economic potential of some known gold showings and rock, soil and silt anomalies located along the southern margin of the Kluskus batholith. The work program consisted of mapping, prospecting and rock chip sampling A total of 78 rock chip samples were collected from the project area.

Rock Geochemistry

Measured rock chip samples were collected from mineralized zones in order to define the character and potential of these zones. 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 shipped to International Plasma Labs of Richmond B.C. directly from the project area in sealed rice bags with security tags.

At the laboratory, the samples were dried crushed and pulverized using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay

with AA finish and for 30 elements by ICP. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch.

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

East Zone

Twenty-three rock chip samples were taken from the East Zone, returning Au values up to 1.04 g/t and Ag values up to 80 g/t. The average for all 23 samples is 0.27 g/t Au and 23 g/t Ag (Table 3). Gold is well correlated with Ag (0.87), Pb (0.73) and Sb (0.63). Although arsenopyrite invariably accompanies Au mineralization, correlation factors between Au and As (0.36) and Ag and As (0.29) are not as high as for other elements. The better gold values occur in quartz biotite hornfels with disseminated arsenopyrite and pyrrhotite.

Table 3: Average assay values, East Zone

Average Values	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
East Zone	0.27	23.1	135	553	236	1466	70	16

West Zone

Forty-two rock chip samples were taken from the West Zone, returning Au values up to 0.80 g/t and Ag values up to 25 g/t. On average Au, Ag, Pb, Zn, As and Sb values are much lower here than in the East Zone (Table). However Cu and Mo are significantly higher, with Cu ranging up to 891 ppm in garnet diopside skarn and Mo up to 3482 ppm in quartz molybdenite veins. Significant Mo also occurs in fine grained skarn and hornfels with disseminated sulfides (e.g. sample 148150: 567 ppm Cu, 470 ppm Mo; sample 148135: 292 ppm Mo). The better Mo values are spatially associated with the small altered granitic pluton, although values >150 ppm Mo were found up to 200 metres south of the intrusion.

Table 4: Average assay values, West Zone

Average Values	Au	Ag	Cu	Pb	Zn	As	Sb	Mo
West Zone	0.06	3.5	194	47	45	667	12	233

Conclusions and Recommendations

The reduced sulfide assemblage (pyrrhotite>pyrite, arsenopyrite) and widespread skarn and hornfelsed sedimentary rocks at the Ben property is suggestive of a gold skarn environment analogous to the Hedley gold mine in southern B.C. Despite the widespread alteration and disseminated sulfides, elevated gold and silver values are for the most part confined to a small (225 x 200 m) area in the East Zone. On average, Au and Ag values are too low to support a low-grade bulk mining situation.

The cluster of elevated Mo and Cu values around the small altered granitic pluton in the West Zone are consistent with the possibility of a larger buried Mo porphyry system in this area. A porphyry Mo system about 5 km north of the West Zone called the Chu prospect may be an analogue of what could be present at depth on the Ben Property. Given the excellent access to this area, further work is recommended in the West Zone to better define the potential for a buried Mo porphyry.

References

Pollock, T. and Nikolajevich, A. (1991): Ben Property. B.C. Ministry of Energy, Mines and Petroleum Resources, Assessment Report 22059.

Tipper, H. (1963): Nechako River Map Area. Geological Survey of Canada Memoir 324.

Wesa, G.L. and St. Pierre, M. (1992): Geological, geochemical and geophysical report on the Ben Property. B.C. Ministry of Energy, Mines and Petroleum Resources, Assessment Report 22727.

Appendix A Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Henry Marsden, P.Eng., certify that:

1. I am a self employed consulting geologist with a business address located at:
   1417 Windsor Cr.
   Delta, BC, Canada
   V4M 3C3

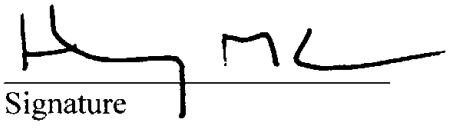
2. I am a member in good standing of the Association of Professional Geoscientists of Ontario.

3. I graduated from the University of British Columbia in 1986 with a Bachelor of Science in Geology and from Carleton University in 1991 with a Master of Science in Geology.

4. Since 1986 I have been continuously employed in exploration for base and precious metals in North America, Central and South America and China. As a result of my experience and education, I am a qualified person as defined in National Instrument 43-101 (NI 43-101).

5. I supervised and participated in the 2007 exploration program from June 4th to 17th, 2007 and am therefore personally familiar with the geology of the Ben Property and the work conducted in 2007. I have prepared all sections of this report with the assistance of Paget Resources personnel.

Dated this 21st Day of January, 2008



Signature

Henry Marsden, M.Sc

Appendix B Statement of Costs

	Days	Rate/day		Total
Professional Fees and Wages				
Henry Marsden	14	$ 600.00	$	8,400.00
Henry Marsden G.S.T.			$	504.00
Frances Sharpe	14	$ 275.00	$	3,850.00
Subtotal			**$**	**12,754.00**
Equipment Rental				
Rental Truck	14	$ 22.22	$	311.11
Hand-held radios (2)	14	$ 8.00	$	112.00
Subtotal			**$**	**423.11**
Expenses				
Accomodation			$	314.64
Geochemical Analyses	78	$ 24.19	$	1,886.59
Food, automotive fuel			$	2,443.08
Freight			$	25.00
Material and Supplies			$	25.00
Mob for personnel (bus fare)			$	73.77
Report	3	$ 600.00	$	1,800.00
Subtotal			**$**	**6,568.08**
Subtotal			***$***	***19,745.19***
Management/Project Supervision				
10% on portion <$100,000			$	1,974.52
Total			**$**	**21,719.71**

Appendix C Rock Samples

Project	Area	Geologist	UTM Zone	UTM E	UTM N	Sample	Type	Sample Length (m)
Ben	East	HM	10	395079	5908845	148101	Chip	2
Ben	East	HM	10	395080	5908846	148102	Chip	2
Ben	East	HM	10	395075	5908844	148103	Chip	1
Ben	East	HM	10	395065	5908850	148104	Chip	3
Ben	East	HM	10	395068	5909115	148105	Chip	0.9
Ben	East	HM	10	395060	5909136	148106	Chip	2.65
Ben	East	HM	10	395039	5909100	148107	Chip	1.35
Ben	East	HM	10	395032	5909105	148108	Chip	2
Ben	East	HM	10	395032	5905103	148109	Chip	2
Ben	East	HM	10	395037	5909092	148110	Chip	2
Ben	East	HM	10	395028	5908941	148111	Chip	3
Ben	East	HM	10	395155	5908909	148112	Chip	2
Ben	East	HM	10	395158	5908909	148113	Chip	2
Ben	East	HM	10	395171	5908944	148114	Chip	2
Ben		HM	10	395175	5908044	148115	Chip	2
Ben	East	HM	10	395191	5908960	148116	Chip	3
Ben	East	HM	10	395196	5908962	148117	Chip	2.7
Ben	East	HM	10	395137	5908984	148118	Chip	2
Ben	East	HM	10	395194	5909006	148119	Chip	1
Ben	East	HM	10	395194	59090075	148120	Chip	1.8
Ben	East	HM	10	395233	5909009	148121	Chip	2.5
Ben	East	HM	10	395249	5909027	148122	Chip	2
Ben	East	HM	10	395178	5909093	148123	Chip	3
Ben	East	HM	10	395183	5909092	148124	Chip	3
Ben	West	HM	10	394281	5908873	148125	Chip	2
Ben	West	HM	10	394281	5908871	148126	Chip	2.6
Ben	West	HM	10	394280	5908870	148127	Chip	2
Ben		HM	10	394281	5909848	148128	Chip	1.8

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

Project	Area	Geologist	UTM Zone	UTM E	UTM N	Sample	Type	Sample Length (m)
Ben		HM	10	394279	5909847	148129	Chip	1.8
Ben	West	HM	10	394278	5908846	148130	Chip	2
Ben	West	HM	10	394603	5909034	148131	Chip	2.2
Ben	West	HM	10	394619	5909028	148132	Chip	1.95
Ben	West	HM	10	394615	5909028	148133	Chip	1.8
Ben	West	HM	10	394613	5909028	148134	Chip	1
Ben	West	HM	10	394612	5909031	148135	Chip	2
Ben	West	HM	10	394610	5909031	148136	Chip	2
Ben		HM	10	394219	5908369	148137	Chip	5
Ben		HM	10	394228	5908379	148138	Chip	6
Ben	West	HM	10	394500	5908513	148139	Chip	2.8
Ben	West	HM	10	394438	5908602	148140	Chip	2.1
Ben	West	HM	10	394456	5908602	148141	Chip	2
Ben	West	HM	10	394458	5908602	148142	Chip	2
Ben	West	HM	10	394460	5908601	148143	Chip	1.6
Ben	West	HM	10	394472	5908600	148144	Chip	1.5
Ben	West	HM	10	394518	5908607	148145	Chip	2.8
Ben	West	HM	10	394517	5908609	148146	Chip	1.8
Ben	West	HM	10	394541	5908646	148147	Chip	2.4
Ben	West	HM	10	394694	5908798	148148	Chip	0.4
Ben	West	HM	10	394628	5908952	148149	Chip	2
Ben	West	HM	10	394626	5908952	148150	Chip	2
Ben	West	HM	10	394624	5908954	148151	Chip	1.8
Ben	West	HM	10	394616	5908953	148152	Chip	2
Ben	West	HM	10	394614	5908952	148153	Chip	2
Ben	West	HM	10	394406	5908953	148154	Chip	2.2

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

Project	Area	Geologist	UTM Zone	UTM E	UTM N	Sample	Type	Sample Length (m)
Ben	West	HM	10	394603	5908954	148155	Chip	2
Ben	West	HM	10	394601	5908953	148156	Chip	3
Ben	West	HM	10	394598	5908952	148157	Chip	2
Ben	West	HM	10	394588	5908944	148158	Chip	2
Ben		HM	10	395586	5908944	148159	Chip	1.8
Ben	West	HM	10	394571	5908945	148160	Chip	3
Ben	West	HM	10	394569	5908943	148161	Chip	2.6
Ben	West	HM	10	394551	5908940	148162	Chip	2.6
Ben	West	HM	10	394545	5908940	148163	Chip	4
Ben	West	HM	10	394513	5908925	148164	Chip	6
Ben	West	HM	10	394509	5908926	148165	Chip	0.4
Ben	West	HM	10	394464	5908860	148166	Chip	2
Ben	West	HM	10	394460	5908856	148167	Chip	1
Ben	West	HM	10	394433	5908859	148168	Chip	2
Ben	West	HM	10	394434	5908861	148169	Chip	
Ben	West	HM	10	394433	5908859	148170	Chip	2
Ben	West	HM	10	394434	5908861	148171	Chip	
Ben		HM	10	392354	5909063	148172	Chip	Sel
Ben		HM	10	392351	5909061	148173	Chip	0.5
Ben		HM	10	392056	5908605	148175	Chip	1.3
Ben		HM	10	391975	5908573	148176	Chip	1.6
Ben		HM	10	391947	5908903	148177	Chip	3
Ben		HM	10	392068	5908927	148178	Chip	1.2

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

Sample	Description	Au	Ag	Cu	Pb	Zn	As
148101	Az 030 Pale grey qtz hornfels with disseminated po-aspy cpy. Qtz aspy veinlets to 1 cm 110/90	0.18	4.8	62	161	754	3572
148102	Az 060 Quartz bio chlorite hornfels with disseminated po-aspy cpy. Qtz aspy veinlets 090/90	0.21	11.7	105	264	327	3288
148103	Az 050. Strong quartz biotite chlorite hornfels with disseminated po-py-aspy-cpy	0.54	45.0	109	918	149	364
148104	Az 050. Strong quartz biotite chlorite hornfels with disseminated po-py-aspy-cpy	0.04	4.3	50	152	60	314
148105	Pale weathering to light gren skarn layer, rusty oxidized	0.03	1.6	52	47	35	24
148106	Rusty quartz biotite hornfels with disseminated po-py and layers pale green skarn	-0.01	0.5	76	-2	34	35
148107	Rusty quartz biotite hornfels with disseminated py-po	0.22	37.0	234	643	857	1212
148108	Quartz biotite hornfels with disseminated aspy po	0.72	80.0	309	2441	392	2841
148109	Quartz biotite hornfels with disseminated aspy po	0.55	62.0	523	1511	991	1191
148110	Az 140. Foliated quartz biotite hornfels with late green to white skarn strong disseminated aspy po	0.43	54.0	236	714	269	1943
148111	Az 040. Quartz biotite hornfels with equigranular intrusive texture 2-4% disseminated po, trace cpy aspy	0.03	8.9	219	257	90	337
148112	Az 090. Feldspathic rock with strong dark biotite, disseminated cpy, po	0.05	10.5	97	451	87	196
148113	Az 120 Quartz bio hornfels with irregular glassy quartz veinelts with minor aspy. Disseminated po, cpy,aspy	1.04	46.0	117	782	96	1399
148114	Az 090 Foliated quartz chl-bio hornfels with magentite No sulphide	0.03	3.4	29	125	57	103
148115	Az 090 Hard green quartz chl-bio-magnetite with minor 160/90 qtz chl veins	0.10	15.5	50	550	51	86
148116	Az 110. Foliated quartz bio chlorite disseminated aspy po. Small 030 quartz veinlets folded	0.58	60.0	125	2357	84	2139
148117	Az 080. Strong siliceous quartz bio hornfels with disseminated po, aspy, cpy	0.17	14.4	204	507	115	4399
148118	Az 040.Banded quartz biotite pale green to white skarn 160/90. Disseminated po aspy cpy	0.02	2.4	44	9	75	769
148119	Az 135. Massive rounded otc of quartz biotite hornfels with feldspathic (intrusive?) texture. Strong disseminated aspy.	0.28	9.8	102	191	225	3674
148120	Az 135. Massive rounded otc of quartz biotite hornfels with feldspathic (intrusive?) texture. Strong disseminated aspy.	0.67	48.0	119	627	259	2194
148121	Az 130. Quartz biotite hornfels with bands white skarn disseminated po, aspy. Bed 120/90	0.02	0.9	38	4	94	424
148122	Az 065 Banded quartz biotite hornfels and pale skarn, locally feldspathic. Disseminated aspy	0.01	0.8	57	-2	96	193
148123	Az 090 Banded quartz biotite hornfels and pale skarn, locally feldspathic. Disseminated aspy	0.03	1.3	36	-2	26	1062
148124	Az 070 Banded quartz biotite hornfels and pale skarn, locally feldspathic. Disseminated aspy	0.01	2.0	107	-2	51	623
148125	Az 030. Hornfelsed argillite and pale fine grained skarn with weak disseminated po, cpy,aspy	0.010	1.3	87	-2	41	272
148126	Az 150. Well bedded 120/90 hornfels and skar with disseminated po, aspy	0.010	0.6	136	-2	59	64
148127	Az 020. Well bedded 120/90 hornfels and skar with disseminated po, aspy	-0.010	0.4	73	-2	69	60
148128	Az 030 Banded hornfels and skarn with disseminated po, aspy	-0.01	0.3	77	-2	47	132

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

Sample	Description	Au	Ag	Cu	Pb	Zn	As
148129	Az 030. Banded hornfels and skarn, some feldspathic layers with disseminated po, aspy	0.03	0.4	140	-2	61	172
148130	Az 030. Banded hornfels and skarn, some feldspathic layers with disseminated po, aspy	-0.010	0.3	97	-2	107	42
148131	Az 120 Layered laminated pael siliceous skarn to endoskarn with strong pyrite	-0.010	0.9	123	-2	24	103
148132	Az 090 Well bedded quartz biotite hornfels with bands pale green skarn. Po, py	-0.010	0.4	80	-2	28	93
148133	Az 090 Thin bedded pale green siliceous skarn, very minor silicoeus hornfels. Po, aspy	-0.010	0.4	113	-2	9	35
148134	Az 090. Thin bedded pale green skarn with coarse red brown garnet skarn po aspy cpy	-0.010	0.7	146	-2	12	66
148135	Az 090 Banded thin bedded pale green to buff skarn with moderate disseminated py po aspy	-0.010	0.7	102	-2	22	126
148136	Az 090 Banded skarn thin green skarn alyers with strong py po cpy and trace aspy	-0.010	0.4	112	-2	11	78
148137	Az 090 Chip rubble soc fine grained biotite hornfels and chl-bio-qtz with late green skarn veinelts. Po py aspy	0.01	1.0	39	14	178	459
148138	Az 090 Chip rubble soc fine grained biotite hornfels and chl-bio-qtz with late green skarn veinelts. Po py aspy	0.01	0.5	9	3	89	2971
148139	Az 085 Chip hornfels minor skarn with late chl po aspy fracture fill veinlets	0.01	0.6	95	-2	54	1305
148140	Az 080. Green feldspathic endoskarn with lensoidal sheared quartz veinlets	0.04	4.3	190	389	24	603
148141	Az 090 Banded pale skarn and hornfels with late stockwork of chlorite and pyrite	0.01	1.1	66	71	27	75
148142	Az 090 Banded skarn hornfels to feldspathic skarn with po, py,cpy ,aspy	0.010	1.9	219	102	40	93
148143	Az 090 Rusty feldspathic skarn to fine grained pale skarn and hornfels. Po, aspy	0.02	1.8	273	76	29	65
148144	Az 070 Banded quartz biotite hornfels and pale skarn, locally feldspathic. Strong fine gr disseminated po, cpy, aspy	-0.010	0.9	185	21	18	123
148145	Az 100 Hackly weathering green altered intrusive/ with late stockwork green chlorite. Disseminated po cpy	-0.010	0.1	174	-2	22	35
148146	Intrusive? With strong chlorite pyrite and disseminated po, trace cpy	-0.010	0.1	104	-2	17	27
148147	Az 040 Rusty hornfelsed argillite and pale fine grained skarn with disseminated po, aspy in skarn layers	0.02	0.2	121	-2	28	58
148148	Select sample landing area has soc of strong garnet diopside chlorite skarn with strong py cpy, po	0.24	12.0	891	826	62	488
148149	Az 110 Very rusty feldspathic rock with disseminated chl py po	0.10	10.7	249	91	66	283
148150	Az 100 Rusty quartz biotite chlorite to pale fine grained skarn with disseminated po cpy	0.13	25.0	561	169	153	287
148151	Az 090 Rusty quartz biotite chlorite and fine grained pale skarn, feldspathic sections with po py aspy	0.10	7.4	312	46	95	266
148152	Az 110 Quartz biotite hornfels with some layers of pale sucrosic skarn with black needles hbl. Po, py aspy	0.04	3.1	159	-2	22	233
148153	Az 110 Green silicoeus quartz chlorite with pael sucrosic layers with black needle shaped crystals. Disseminated py trace cpy	0.04	2.7	293	-2	41	408
148154	Az 100 Chlorite biotite quartz to skarn with disseminated py, po, aspy cpy	0.02	1.6	169	-2	31	399

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

Sample	Description	Au	Ag	Cu	Pb	Zn	As
148155	Az 095 Rusty hornfels with feldspathic texture. Disseminated po py cpy	0.010	0.9	171	-2	31	206
148156	Az 045 Hard rusty skarn and hornfels with disseminatedpo, py cpy	0.02	0.7	101	-2	33	128
148157	Az 090 All equigranular feldspathic textured skarn; minor strong biotite layers. Late chlorite with disseminated po, py, cpy traces aspy	0.14	8.7	68	35	86	278
148158	Az 090 Strong garnet diopside chlorite skarn with po, py, cpy, aspy	0.010	1.1	136	-2	59	213
148159	Az 070 Pale green diopside skarn with weak disseminated and veinelts po aspy	0.01	1.5	184	-2	43	197
148160	Az 070 Equigranular intrusive with biotite alteration and disseminated py, po, moly and veinlets quartz aspy to 3 cm wide 010/90	0.02	0.6	90	-2	17	349
148161	Az 070 Equigranular intrusive with biotite alteration and disseminated py, po, and rare veinlets quartz aspy	0.09	0.7	179	-2	24	1290
148162	Az 070 Rusty intrusive with weak disseminated po, cpy	0.03	0.6	114	-2	12	665
148163	Az 080 Equigranualr intrusive with biotite and chlorite po py cpy and quarta aspy veinelts to 1 cm 010/90 040/90	0.03	0.9	144	-2	19	635
148164	Rubble and soc of equigranular intrusive with strong quartz arsenopyrite veining	0.06	0.7	43	-2	62	2424
148165	Quartz arsenopyrite vein in equigranualr intrusive 160/90	0.04	1.8	56	-2	9	10910
148166	Az 080 Quartz chlrotie magnetite (diopside?) skarn with no sig sulphide	0.02	0.6	142	-2	19	94
148167	Az 090 Across 005/90 irregular poddy quartz vein along hornfels intrusive contact with strong chlorite aspy and cpy	0.02	2.9	285	-2	99	123
148168	Az 110. Equigranular intrusive hosts 060 trending zone of alteration and disseminated po, cpt trace Moly and rare quartz moly veins	0.05	3.4	383	-2	186	490
148169	Select of high grade quartz moly vein	0.80	22.0	570	114	11	2321
148170	Duplicate 168	0.05	3.5	341	-2	114	570
148171	Duplicate 169	0.40	17.6	180	103	9	1626
148172	Roadside rubble crop Hornfels and fine grained skarn with mod disseminated pyrite	0.01	0.1	46	-2	59	26
148173	Roadside rubble crop Banded hornfels and fine grained skarn with mod disseminated po	-0.01	0.2	39	-2	45	17
148175	Az 110 Rusty feldspathic hornfels and pale fine grained skarn with disseminated py	0.01	0.1	14	-2	44	13
148176	Az 070 across well bedded hornfels, skarn with disseminated po	0.01	0.6	67	-2	49	27
148177	Banded fine grained skarn and hornfels 140/90. Weak sulphide	0.01	0.1	13	-2	58	19
148178	Roadcut banded skarn and hornfels with disseminated po	0.01	0.1	11	-2	40	16

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

Sample	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe
148101	53	-3	23	-10	-2	-0.2	9	-1	110	-5	50	116	792	2	203	73	12	0.26	7.36	4.22	3.86
148102	90	-3	20	-10	-2	-0.2	9	-1	68	-5	38	117	726	2	173	66	10	0.22	6.59	3.79	3.81
148103	305	-3	19	-10	-2	-0.2	9	-1	76	-5	58	103	380	3	228	62	9	0.22	6.69	4.03	3.50
148104	83	-3	10	-10	-2	-0.2	3	2	73	-5	56	104	234	6	60	69	7	0.18	1.97	0.85	2.98
148105	-5	-3	4	-10	-2	-0.2	3	1	123	16	109	75	149	3	38	44	6	0.13	0.75	0.25	3.42
148106	-5	-3	8	-10	-2	-0.2	4	-1	60	-5	82	75	286	-2	52	36	10	0.10	1.92	0.66	2.45
148107	13	-3	161	-10	-2	-0.2	4	-1	36	59	72	63	524	3	81	64	13	0.14	3.81	1.93	3.59
148108	49	-3	52	-10	-2	-0.2	14	4	94	26	76	146	1693	7	199	106	14	0.29	6.31	3.74	4.88
148109	41	-3	19	-10	-2	-0.2	11	7	107	31	69	83	752	3	170	92	8	0.24	3.67	1.83	5.81
148110	40	-3	1	-10	-2	-0.2	14	8	89	6	47	109	1292	6	153	106	12	0.29	5.91	3.55	4.56
148111	7	-3	6	-10	-2	-0.2	20	14	201	5	35	137	403	-2	317	104	7	0.28	5.17	2.23	5.10
148112	171	-3	-1	-10	-2	-0.2	10	1	227	-5	42	125	429	-2	247	108	12	0.29	5.06	2.37	5.09
148113	298	-3	-1	-10	2	-0.2	7	2	91	-5	38	98	273	2	118	67	10	0.18	3.26	1.28	3.39
148114	33	-3	-1	-10	-2	-0.2	11	2	193	-5	30	157	399	2	91	104	14	0.31	3.25	1.32	4.53
148115	261	-3	-1	-10	-2	-0.2	4	-1	86	-5	42	75	222	6	58	46	7	0.13	1.77	0.93	4.57
148116	202	-3	-1	-10	23	-0.2	16	4	75	-5	49	106	626	-2	243	81	9	0.27	5.80	3.22	4.69
148117	116	-3	-1	-10	-2	-0.2	15	5	62	-5	39	92	670	2	195	76	12	0.22	6.28	3.55	5.10
148118	-5	-3	9	-10	-2	-0.2	4	9	46	-5	49	61	212	4	80	38	6	0.08	1.62	0.97	3.01
148119	19	-3	2	-10	2	-0.2	5	-1	39	16	70	39	437	-2	86	35	7	0.08	3.48	1.71	3.26
148120	57	-3	2	-10	39	-0.2	6	-1	54	-5	67	62	657	2	96	64	12	0.15	4.75	2.26	3.66
148121	-5	-3	26	-10	-2	-0.2	5	15	29	-5	68	84	150	-2	43	25	4	0.08	0.91	0.46	2.11
148122	-5	-3	-1	-10	-2	-0.2	14	5	218	-5	45	193	857	-2	49	110	21	0.38	3.49	0.73	5.39
148123	-5	-3	6	-10	-2	-0.2	2	-1	64	-5	59	49	191	3	34	33	11	0.12	1.35	0.37	2.34
148124	-5	-3	1	-10	-2	-0.2	4	-1	81	-5	64	59	285	-2	94	70	15	0.20	3.68	1.49	3.57
148125	-5	-3	28	-10	-2	-0.2	8	20	49	-5	48	78	244	2	329	39	4	0.12	4.46	3.37	2.94
148126	-5	-3	22	-10	-2	-0.2	11	16	80	-5	44	67	375	-2	274	36	6	0.14	3.54	2.26	3.30
148127	-5	-3	20	-10	-2	-0.2	4	11	38	-5	57	47	197	2	182	28	2	0.10	1.90	1.55	2.18
148128	-5	-3	7	-10	-2	-0.2	8	14	87	-5	48	96	214	-2	120	37	7	0.14	1.34	0.56	3.00

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

Sample	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe
148129	-5	-3	4	-10	-2	-0.2	18	10	76	40	48	143	378	2	105	81	8	0.25	2.41	0.81	4.00
148130	-5	-3	17	-10	-2	-0.2	9	24	59	-5	43	99	265	2	107	41	7	0.13	2.26	1.43	3.65
148131	-5	-3	16	-10	-2	-0.2	2	-1	24	6	41	15	246	10	39	33	3	0.07	1.39	1.38	2.83
148132	-5	-3	22	-10	-2	-0.2	7	26	67	-5	100	93	105	6	133	58	9	0.15	3.64	1.89	2.73
148133	-5	-3	45	-10	-2	-0.2	2	1	31	-5	39	21	52	7	178	32	5	0.10	3.06	1.75	2.03
148134	-5	-3	52	-10	-2	-0.2	6	-1	31	-5	39	12	47	8	168	35	3	0.08	4.82	3.04	3.01
148135	-5	-3	292	-10	-2	-0.2	2	-1	37	16	44	5	247	11	67	49	3	0.08	2.20	1.99	2.61
148136	-5	-3	28	-10	-2	-0.2	-1	1	31	9	61	-1	132	11	83	36	3	0.06	3.34	2.16	2.53
148137	-5	-3	5	-10	-2	-0.2	8	11	95	-5	65	59	266	2	96	67	5	0.17	1.95	0.76	3.17
148138	5	-3	3	-10	-2	-0.2	5	-1	149	-5	22	63	465	8	76	72	8	0.21	1.81	0.73	3.86
148139	-5	-3	12	-10	-2	-0.2	4	-1	112	-5	31	72	326	2	57	60	8	0.23	3.18	1.20	3.59
148140	244	-3	10	-10	-2	-0.2	6	-1	39	-5	33	95	188	4	36	48	5	0.20	1.42	0.66	4.02
148141	49	-3	31	-10	-2	-0.2	2	3	86	8	51	84	152	-2	81	58	6	0.19	2.62	1.31	2.16
148142	67	-3	163	-10	-2	-0.2	4	4	47	28	46	53	151	-2	64	42	4	0.10	1.90	1.02	2.74
148143	47	-3	161	-10	-2	-0.2	7	20	22	122	39	59	431	-2	55	50	4	0.10	1.85	1.81	4.16
148144	18	-3	55	-10	-2	-0.2	6	13	43	-5	62	68	124	-2	100	42	6	0.10	2.36	1.27	3.23
148145	-5	-3	11	-10	-2	-0.2	8	-1	19	-5	22	105	229	7	34	62	7	0.28	1.28	0.76	4.77
148146	-5	-3	24	-10	-2	-0.2	5	1	21	-5	25	85	173	7	52	46	5	0.19	1.44	0.99	3.15
148147	-5	-3	23	-10	38	-0.2	7	48	39	-5	54	79	236	-2	137	49	6	0.10	3.17	1.95	3.57
148148	156	-3	65	-10	20	-0.2	13	-1	11	200	43	50	813	-2	45	73	3	0.08	1.15	3.41	6.59
148149	10	-3	203	-10	-2	-0.2	6	2	39	22	40	32	120	7	97	36	3	0.08	2.11	1.59	2.92
148150	15	-3	470	-10	-2	-0.2	8	-1	30	7	36	32	278	5	169	58	5	0.09	4.69	2.91	4.79
148151	-5	-3	39	-10	-2	-0.2	4	4	33	-5	53	27	190	7	164	42	4	0.10	4.09	2.28	3.28
148152	-5	-3	58	-10	-2	-0.2	5	-1	25	-5	50	25	97	6	123	31	4	0.10	3.80	2.20	3.03
148153	-5	-3	35	-10	-2	-0.2	4	-1	27	19	44	24	123	7	90	53	3	0.11	2.44	1.60	5.21
148154	-5	-3	15	-10	-2	-0.2	5	-1	38	17	49	3	211	10	118	33	4	0.10	3.30	2.36	3.01

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

Sample	Sb	Hg	Mo	Tl	Bi	Cd	Co	Ni	Ba	W	Cr	V	Mn	La	Sr	Zr	Sc	Ti	Al	Ca	Fe
148155	-5	-3	19	-10	-2	-0.2	6	-1	47	8	39	8	194	11	99	32	5	0.12	2.93	1.72	2.82
148156	-5	-3	69	-10	10	-0.2	4	-1	49	-5	47	17	177	20	43	27	5	0.14	1.54	0.68	2.05
148157	12	-3	17	-10	3	-0.2	5	-1	75	-5	47	20	342	12	33	33	6	0.14	1.56	0.49	2.55
148158	-5	-3	56	-10	-2	-0.2	7	-1	111	-5	38	22	296	9	25	67	7	0.18	1.55	0.74	3.47
148159	-5	-3	12	-10	-2	-0.2	5	-1	53	-5	44	25	445	12	28	47	5	0.14	0.89	1.61	2.98
148160	-5	-3	109	-10	2	-0.2	4	-1	52	122	62	32	81	12	33	29	1	0.11	0.45	0.47	1.83
148161	-5	-3	76	-10	-2	-0.2	6	-1	48	-5	51	32	122	18	36	28	2	0.10	0.50	0.76	1.99
148162	-5	-3	90	-10	-2	-0.2	3	5	64	-5	67	20	65	19	40	30	-1	0.11	0.29	0.56	1.81
148163	-5	-3	58	-10	-2	-0.2	4	-1	78	7	68	28	85	14	33	27	1	0.12	0.46	0.53	1.77
148164	-5	-3	137	-10	4	-0.2	4	3	43	-5	85	23	83	9	21	18	1	0.07	0.67	0.39	1.23
148165	14	-3	5	-10	-2	-0.2	-1	-1	6	-5	161	-1	21	-2	2	15	-1	-0.01	0.03	0.01	1.24
148166	-5	-3	81	-10	-2	-0.2	7	2	21	-5	49	23	189	2	51	19	3	0.10	0.93	1.42	1.81
148167	-5	-3	34	-10	-2	-0.2	6	-1	42	106	90	26	111	9	34	33	1	0.10	0.44	0.48	2.14
148168	-5	-3	148	-10	-2	-0.2	6	-1	50	59	57	33	199	10	34	46	2	0.11	0.94	0.63	3.37
148169	10	-3	3363	-10	103	-0.2	-1	-1	3	6	174	-1	23	-2	2	76	-1	-0.01	0.04	0.01	0.85
148170	-5	-3	115	-10	-2	-0.2	7	-1	52	11	58	35	222	10	36	40	2	0.12	1.08	0.68	3.14
148171	6	-3	3482	-10	92	-0.2	-1	-1	2	-5	191	-1	23	-2	2	77	-1	-0.01	0.04	0.01	0.64
148172	-5	-3	5	-10	-2	-0.2	11	19	52	-5	21	72	141	2	14	38	6	0.10	0.65	0.31	3.23
148173	-5	-3	8	-10	-2	-0.2	8	12	49	-5	42	64	296	4	22	39	7	0.13	0.58	0.45	3.31
148175	-5	-3	2	-10	-2	-0.2	2	-1	110	-5	26	49	530	-2	59	38	8	0.12	1.70	1.80	2.63
148176	-5	-3	1	-10	-2	-0.2	9	2	41	-5	33	36	776	-2	137	33	6	0.06	4.20	6.19	3.44
148177	-5	-3	1	-10	-2	-0.2	6	3	113	-5	27	38	392	-2	65	32	6	0.12	2.14	0.65	2.78
148178	-5	-3	5	-10	-2	-0.2	4	-1	68	-5	26	45	389	-2	23	27	10	0.12	1.60	0.37	2.37

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

Sample	Mg	K	Na	P
148101	0.99	1.27	0.24	0.17
148102	0.92	1.01	0.21	0.18
148103	0.74	0.98	0.21	0.20
148104	0.54	0.76	0.10	0.23
148105	0.34	0.24	0.09	0.05
148106	0.59	0.60	0.16	0.04
148107	0.77	0.69	0.25	0.07
148108	1.25	1.35	0.24	0.18
148109	0.87	0.97	0.23	0.16
148110	1.35	1.38	0.18	0.24
148111	1.55	1.67	0.46	0.12
148112	0.72	1.51	0.37	0.21
148113	0.46	0.97	0.26	0.12
148114	0.63	1.36	0.24	0.20
148115	0.33	0.55	0.12	0.19
148116	1.09	1.23	0.21	0.23
148117	1.09	1.07	0.20	0.17
148118	0.36	0.31	0.18	0.08
148119	0.72	0.52	0.14	0.05
148120	0.94	0.86	0.22	0.07
148121	0.20	0.14	0.14	0.04
148122	1.64	1.94	0.23	0.05
148123	0.60	0.49	0.10	0.08
148124	1.04	0.98	0.30	0.07
148125	0.47	0.42	0.29	0.06
148126	0.64	0.57	0.33	0.06
148127	0.18	0.19	0.25	0.06
148128	0.70	0.55	0.14	0.05

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

Sample	Mg	K	Na	P
148129	1.22	1.26	0.18	0.10
148130	0.61	0.52	0.17	0.08
148131	0.10	0.12	0.13	0.09
148132	0.61	0.65	0.36	0.16
148133	0.20	0.18	0.31	0.08
148134	0.14	0.13	0.44	0.09
148135	0.10	0.15	0.26	0.06
148136	0.13	0.11	0.24	0.06
148137	0.75	0.72	0.17	0.08
148138	0.69	0.94	0.14	0.24
148139	1.21	1.28	0.22	0.11
148140	1.04	0.24	0.09	0.22
148141	0.96	0.67	0.30	0.13
148142	0.64	0.24	0.20	0.10
148143	0.43	0.06	0.16	0.06
148144	0.52	0.28	0.31	0.09
148145	0.84	0.08	0.09	0.19
148146	0.66	0.08	0.14	0.22
148147	0.72	0.51	0.33	0.06
148148	0.06	0.02	0.12	0.08
148149	0.23	0.15	0.26	0.13
148150	0.42	0.35	0.41	0.11
148151	0.36	0.29	0.56	0.08
148152	0.28	0.26	0.42	0.07
148153	0.15	0.13	0.31	0.07
148154	0.24	0.19	0.41	0.06

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

Sample	Mg	K	Na	P
148155	0.46	0.33	0.34	0.06
148156	0.47	0.42	0.18	0.07
148157	0.69	0.57	0.12	0.07
148158	0.68	0.90	0.09	0.11
148159	0.39	0.26	0.07	0.14
148160	0.27	0.13	0.07	0.17
148161	0.36	0.10	0.06	0.27
148162	0.16	0.09	0.07	0.20
148163	0.30	0.17	0.08	0.17
148164	0.31	0.19	0.08	0.11
148165	0.01	0.02	0.01	-0.01
148166	0.08	0.05	0.16	0.08
148167	0.32	0.21	0.06	0.15
148168	0.56	0.33	0.08	0.17
148169	0.01	0.01	0.01	-0.01
148170	0.57	0.35	0.10	0.16
148171	-0.01	0.01	0.01	-0.01
148172	0.48	0.21	0.09	0.07
148173	0.39	0.18	0.07	0.07
148175	0.86	0.59	0.13	0.05
148176	0.57	0.31	0.16	0.07
148177	0.80	0.58	0.12	0.07
148178	0.81	0.30	0.06	0.05

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

Appendix D Analytical Certificates

CERTIFICATE OF ANALYSIS
iPL 07F2473

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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

Paget Resources Corp
Project : BEN
Shipper : Henry Marsden
Shipment: PO#: None given
Comment:

71 Samples Print: Jun 27, 2007 In: Jun 15, 2007 [247317:42:30:70062707:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	71	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	4	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

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Ph:778.327.6540

Analytical Summary
Analysis: Au(FA/AAS) / ICP(AqR)30

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
05	0711	ICP	ppm	Cu ICP	Copper	1	10000
06	0714	ICP	ppm	Pb ICP	Lead	2	10000
07	0730	ICP	ppm	Zn ICP	Zinc	1	10000
08	0703	ICP	ppm	As ICP	Arsenic	5	10000
09	0702	ICP	ppm	Sb ICP	Antimony	5	2000
10	0732	ICP	ppm	Hg ICP	Mercury	3	10000
11	0717	ICP	ppm	Mo ICP	Molydenum	1	1000
12	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
13	0705	ICP	ppm	Bi ICP	Bismuth	2	2000
14	0707	ICP	ppm	Cd ICP	Cadmium	0.2	2000.0
15	0710	ICP	ppm	Co ICP	Cobalt	1	10000
16	0718	ICP	ppm	Ni ICP	Nickel	1	10000
17	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
18	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
19	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
20	0729	ICP	ppm	V ICP (Incomplete Digestion)	Vanadium	1	10000
21	0716	ICP	ppm	Mn ICP	Manganese	1	10000
22	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
23	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
24	0731	ICP	ppm	Zr ICP (Incomplete Digestion)	Zirconium	1	10000
25	0736	ICP	ppm	Sc ICP	Scandium	1	10000
26	0726	ICP	%	Ti ICP (Incomplete Digestion)	Titanium	0.01	10.00
27	0701	ICP	%	Al ICP (Incomplete Digestion)	Aluminum	0.01	10.00
28	0708	ICP	%	Ca ICP (Incomplete Digestion)	Calcium	0.01	10.00
29	0712	ICP	%	Fe ICP (Incomplete Digestion)	Iron	0.01	10.00
30	0715	ICP	%	Mg ICP (Incomplete Digestion)	Magnesium	0.01	10.00
31	0720	ICP	%	K ICP (Incomplete Digestion)	Potassium	0.01	10.00
32	0722	ICP	%	Na ICP (Incomplete Digestion)	Sodium	0.01	10.00
33	0719	ICP	%	P ICP	Phosphorus	0.01	5.00

EN=Envelope # RT=Report Style CC=Copies IN=Invoices Fx=Fax(1=Yes 0=No) Totals: 1=Copy 1=Invoice 0=3½ Disk
DL=Download 3D=3½ 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
iPL 07F2473

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Client : Paget Resources Corp
Project: BEN

71 Samples

Ship#

71=Rock 4=Repeat 1=Blk iPL 1=Std iPL [247317:14:36:70062707:0Dh]

Print: Jun 27, 2007
Jun 15, 2007

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
148101	Rock	1.4	0.18	—	4.8	62	161	754	3572	53	<3	23	<10	<2	<0.2	9	<1	110	<5
148102	Rock	1.7	0.21	—	11.7	105	264	327	3288	90	<3	20	<10	<2	<0.2	9	<1	68	<5
148103	Rock	2.8	0.54	—	45.0	109	918	149	364	305	<3	19	<10	<2	<0.2	9	<1	76	<5
148104	Rock	1.8	0.04	—	4.3	50	152	60	314	83	<3	10	<10	<2	<0.2	3	2	73	<5
148105	Rock	3.2	0.03	—	1.6	52	47	35	24	<5	<3	4	<10	<2	<0.2	3	1	123	16
148106	Rock	1.8	<0.01	—	0.5	76	<2	34	35	<5	<3	8	<10	<2	<0.2	4	<1	60	<5
148107	Rock	3.9	0.22	—	37.0	234	643	857	1212	13	<3	161	<10	<2	<0.2	4	<1	36	59
148108	Rock	2.8	0.72	—	80.0	309	2441	392	2841	49	<3	52	<10	<2	<0.2	14	4	94	26
148109	Rock	2.5	0.55	—	62.0	523	1511	991	1191	41	<3	19	<10	<2	<0.2	11	7	107	31
148110	Rock	1.9	0.43	—	54.0	236	714	269	1943	40	<3	1	<10	<2	<0.2	14	8	89	6
148111	Rock	2.0	0.03	—	8.9	219	257	90	337	7	<3	6	<10	<2	<0.2	20	14	201	5
148112	Rock	3.2	0.05	—	10.5	97	451	87	196	171	<3	<1	<10	<2	<0.2	10	1	227	<5
148113	Rock	3.2	1.04	0.94	46.0	117	782	96	1399	298	<3	<1	<10	2	<0.2	7	2	91	<5
148114	Rock	1.9	0.03	—	3.4	29	125	57	103	33	<3	<1	<10	<2	<0.2	11	2	193	<5
148115	Rock	2.4	0.10	—	15.5	50	550	51	86	261	<3	<1	<10	<2	<0.2	4	<1	86	<5
148116	Rock	2.2	0.58	—	60.0	125	2357	84	2139	202	<3	<1	<10	23	<0.2	16	4	75	<5
148117	Rock	3.6	0.17	—	14.4	204	507	115	4399	116	<3	<1	<10	<2	<0.2	15	5	62	<5
148118	Rock	3.4	0.02	—	2.4	44	9	75	769	<5	<3	9	<10	<2	<0.2	4	9	46	<5
148119	Rock	1.6	0.28	—	9.8	102	191	225	3674	19	<3	2	<10	2	<0.2	5	<1	39	16
148120	Rock	2.8	0.67	—	48.0	119	627	259	2194	57	<3	2	<10	39	<0.2	6	<1	54	<5
148121	Rock	3.1	0.02	—	0.9	38	4	94	424	<5	<3	26	<10	<2	<0.2	5	15	29	<5
148122	Rock	2.9	0.01	—	0.8	57	<2	96	193	<5	<3	<1	<10	<2	<0.2	14	5	218	<5
148123	Rock	1.7	0.03	—	1.3	36	<2	26	1062	<5	<3	6	<10	<2	<0.2	2	<1	64	<5
148124	Rock	3.1	0.01	—	2.0	107	<2	51	623	<5	<3	1	<10	<2	<0.2	4	<1	81	<5
148125	Rock	1.7	0.01	—	1.3	87	<2	41	272	<5	<3	28	<10	<2	<0.2	8	20	49	<5
148126	Rock	2.0	0.01	—	0.6	136	<2	59	64	<5	<3	22	<10	<2	<0.2	11	16	80	<5
148127	Rock	2.9	<0.01	—	0.4	73	<2	69	60	<5	<3	20	<10	<2	<0.2	4	11	38	<5
148128	Rock	2.1	<0.01	—	0.3	77	<2	47	132	<5	<3	7	<10	<2	<0.2	8	14	87	<5
148129	Rock	3.2	0.03	—	0.4	140	<2	61	172	<5	<3	4	<10	<2	<0.2	18	10	76	40
148130	Rock	1.9	<0.01	—	0.3	97	<2	107	42	<5	<3	17	<10	<2	<0.2	9	24	59	<5
148131	Rock	2.6	<0.01	—	0.9	123	<2	24	103	<5	<3	16	<10	<2	<0.2	2	<1	24	6
148132	Rock	3.2	<0.01	—	0.4	80	<2	28	93	<5	<3	22	<10	<2	<0.2	7	26	67	<5
148133	Rock	2.6	<0.01	—	0.4	113	<2	9	35	<5	<3	45	<10	<2	<0.2	2	1	31	<5
148134	Rock	3.0	<0.01	—	0.7	146	<2	12	66	<5	<3	52	<10	<2	<0.2	6	<1	31	<5
148135	Rock	3.2	<0.01	—	0.7	102	<2	22	126	<5	<3	292	<10	<2	<0.2	2	<1	37	16
148136	Rock	3.4	<0.01	—	0.4	112	<2	11	78	<5	<3	28	<10	<2	<0.2	<1	1	31	9
148137	Rock	2.9	0.01	—	1.0	39	14	178	459	<5	<3	5	<10	<2	<0.2	8	11	95	<5
148138	Rock	3.2	0.01	—	0.5	9	3	89	2971	5	<3	3	<10	<2	<0.2	5	<1	149	<5
148139	Rock	3.8	0.01	—	0.6	95	<2	54	1305	<5	<3	12	<10	<2	<0.2	4	<1	112	<5
Minimum Detection		0.1	0.01	0.07	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: BEN

71 Samples

Ship#

71=Rock 4=Repeat 1=Blk iPL 1=Std iPL [247317:14:36:70062707:0Ch]

Print: Jun 27, 2007
Jun 15, 2007

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148101	50	116	792	2	203	73	12	0.26	7.36	4.22	3.86	0.99	1.27	0.24	0.17
148102	38	117	726	2	173	66	10	0.22	6.59	3.79	3.81	0.92	1.01	0.21	0.18
148103	58	103	380	3	228	62	9	0.22	6.69	4.03	3.50	0.74	0.98	0.21	0.20
148104	56	104	234	6	60	69	7	0.18	1.97	0.85	2.98	0.54	0.76	0.10	0.23
148105	109	75	149	3	38	44	6	0.13	0.75	0.25	3.42	0.34	0.24	0.09	0.05
148106	82	75	286	<2	52	36	10	0.10	1.92	0.66	2.45	0.59	0.60	0.16	0.04
148107	72	63	524	3	81	64	13	0.14	3.81	1.93	3.59	0.77	0.69	0.25	0.07
148108	76	146	1693	7	199	106	14	0.29	6.31	3.74	4.88	1.25	1.35	0.24	0.18
148109	69	83	752	3	170	92	8	0.24	3.67	1.83	5.81	0.87	0.97	0.23	0.16
148110	47	109	1292	6	153	106	12	0.29	5.91	3.55	4.56	1.35	1.38	0.18	0.24
148111	35	137	403	<2	317	104	7	0.28	5.17	2.23	5.10	1.55	1.67	0.46	0.12
148112	42	125	429	<2	247	108	12	0.29	5.06	2.37	5.09	0.72	1.51	0.37	0.21
148113	38	98	273	2	118	67	10	0.18	3.26	1.28	3.39	0.46	0.97	0.26	0.12
148114	30	157	399	2	91	104	14	0.31	3.25	1.32	4.53	0.63	1.36	0.24	0.20
148115	42	75	222	6	58	46	7	0.13	1.77	0.93	4.57	0.33	0.55	0.12	0.19
148116	49	106	626	<2	243	81	9	0.27	5.80	3.22	4.69	1.09	1.23	0.21	0.23
148117	39	92	670	2	195	76	12	0.22	6.28	3.55	5.10	1.09	1.07	0.20	0.17
148118	49	61	212	4	80	38	6	0.08	1.62	0.97	3.01	0.36	0.31	0.18	0.08
148119	70	39	437	<2	86	35	7	0.08	3.48	1.71	3.26	0.72	0.52	0.14	0.05
148120	67	62	657	2	96	64	12	0.15	4.75	2.26	3.66	0.94	0.86	0.22	0.07
148121	68	84	150	<2	43	25	4	0.08	0.91	0.46	2.11	0.20	0.14	0.14	0.04
148122	45	193	857	<2	49	110	21	0.38	3.49	0.73	5.39	1.64	1.94	0.23	0.05
148123	59	49	191	3	34	33	11	0.12	1.35	0.37	2.34	0.60	0.49	0.10	0.08
148124	64	59	285	<2	94	70	15	0.20	3.68	1.49	3.57	1.04	0.98	0.30	0.07
148125	48	78	244	2	329	39	4	0.12	4.46	3.37	2.94	0.47	0.42	0.29	0.06
148126	44	67	375	<2	274	36	6	0.14	3.54	2.26	3.30	0.64	0.57	0.33	0.06
148127	57	47	197	2	182	28	2	0.10	1.90	1.55	2.18	0.18	0.19	0.25	0.06
148128	48	96	214	<2	120	37	7	0.14	1.34	0.56	3.00	0.70	0.55	0.14	0.05
148129	48	143	378	2	105	81	8	0.25	2.41	0.81	4.00	1.22	1.26	0.18	0.10
148130	43	99	265	2	107	41	7	0.13	2.26	1.43	3.65	0.61	0.52	0.17	0.08
148131	41	15	246	10	39	33	3	0.07	1.39	1.38	2.83	0.10	0.12	0.13	0.09
148132	100	93	105	6	133	58	9	0.15	3.64	1.89	2.73	0.61	0.65	0.36	0.16
148133	39	21	52	7	178	32	5	0.10	3.06	1.75	2.03	0.20	0.18	0.31	0.08
148134	39	12	47	8	168	35	3	0.08	4.82	3.04	3.01	0.14	0.13	0.44	0.09
148135	44	5	247	11	67	49	3	0.08	2.20	1.99	2.61	0.10	0.15	0.26	0.06
148136	61	<1	132	11	83	36	3	0.06	3.34	2.16	2.53	0.13	0.11	0.24	0.06
148137	65	59	266	2	96	67	5	0.17	1.95	0.76	3.17	0.75	0.72	0.17	0.08
148138	22	63	465	8	76	72	8	0.21	1.81	0.73	3.86	0.69	0.94	0.14	0.24
148139	31	72	326	2	57	60	8	0.23	3.18	1.20	3.59	1.21	1.28	0.22	0.11
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	10.00	10.00	10.00	10.00	10.00	10.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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

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Print: Jun 27, 2007
Jun 15, 2007

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
148140	Rock	2.8	0.04	—	4.3	190	389	24	603	244	<3	10	<10	<2	<0.2	6	<1	39	<5
148141	Rock	2.6	0.01	—	1.1	66	71	27	75	49	<3	31	<10	<2	<0.2	2	3	86	8
148142	Rock	2.3	0.01	—	1.9	219	102	40	93	67	<3	163	<10	<2	<0.2	4	4	47	28
148143	Rock	2.9	0.02	—	1.8	273	76	29	65	47	<3	161	<10	<2	<0.2	7	20	22	122
148144	Rock	2.1	<0.01	—	0.9	185	21	18	123	18	<3	55	<10	<2	<0.2	6	13	43	<5
148145	Rock	2.0	<0.01	—	0.1	174	<2	22	35	<5	<3	11	<10	<2	<0.2	8	<1	19	<5
148146	Rock	2.9	<0.01	—	0.1	104	<2	17	27	<5	<3	24	<10	<2	<0.2	5	1	21	<5
148147	Rock	3.3	0.02	—	0.2	121	<2	28	58	<5	<3	23	<10	38	<0.2	7	48	39	<5
148148	Rock	3.2	0.24	—	12.0	891	826	62	488	156	<3	65	<10	20	<0.2	13	<1	11	200
148149	Rock	2.2	0.10	—	10.7	249	91	66	283	10	<3	203	<10	<2	<0.2	6	2	39	22
148150	Rock	2.0	0.13	—	25.0	561	169	153	287	15	<3	470	<10	<2	<0.2	8	<1	30	7
148151	Rock	2.6	0.10	—	7.4	312	46	95	266	<5	<3	39	<10	<2	<0.2	4	4	33	<5
148152	Rock	2.5	0.04	—	3.1	159	<2	22	233	<5	<3	58	<10	<2	<0.2	5	<1	25	<5
148153	Rock	2.7	0.04	—	2.7	293	<2	41	408	<5	<3	35	<10	<2	<0.2	4	<1	27	19
148154	Rock	2.6	0.02	—	1.6	169	<2	31	399	<5	<3	15	<10	<2	<0.2	5	<1	38	17
148155	Rock	1.9	0.01	—	0.9	171	<2	31	206	<5	<3	19	<10	<2	<0.2	6	<1	47	8
148156	Rock	3.2	0.02	—	0.7	101	<2	33	128	<5	<3	69	<10	10	<0.2	4	<1	49	<5
148157	Rock	2.6	0.14	—	8.7	68	35	86	278	12	<3	17	<10	3	<0.2	5	<1	75	<5
148158	Rock	2.6	0.01	—	1.1	136	<2	59	213	<5	<3	56	<10	<2	<0.2	7	<1	111	<5
148159	Rock	1.7	0.01	—	1.5	184	<2	43	197	<5	<3	12	<10	<2	<0.2	5	<1	53	<5
148160	Rock	2.8	0.02	—	0.6	90	<2	17	349	<5	<3	109	<10	2	<0.2	4	<1	52	122
148161	Rock	3.8	0.09	—	0.7	179	<2	24	1290	<5	<3	76	<10	<2	<0.2	6	<1	48	<5
148162	Rock	2.8	0.03	—	0.6	114	<2	12	665	<5	<3	90	<10	<2	<0.2	3	5	64	<5
148163	Rock	3.8	0.03	—	0.9	144	<2	19	635	<5	<3	58	<10	<2	<0.2	4	<1	78	7
148164	Rock	3.0	0.06	—	0.7	43	<2	62	2424	<5	<3	137	<10	4	<0.2	4	3	43	<5
148165	Rock	2.5	0.04	—	1.8	56	<2	9	1.09%	14	<3	5	<10	<2	<0.2	<1	<1	6	<5
148166	Rock	2.3	0.02	—	0.6	142	<2	19	94	<5	<3	81	<10	<2	<0.2	7	2	21	<5
148167	Rock	2.4	0.02	—	2.9	285	<2	99	123	<5	<3	34	<10	<2	<0.2	6	<1	42	106
148168	Rock	2.2	0.05	—	3.4	383	<2	186	490	<5	<3	148	<10	<2	<0.2	6	<1	50	59
148169	Rock	2.4	0.80	—	22.0	570	114	11	2321	10	<3	0.34%	<10	103	<0.2	<1	<1	3	6
148170	Rock	2.8	0.05	—	3.5	341	<2	114	570	<5	<3	115	<10	<2	<0.2	7	<1	52	11
148171	Rock	2.5	0.40	—	17.6	180	103	9	1626	6	<3	0.35%	<10	92	<0.2	<1	<1	2	<5
RE 148101	Repeat	—	0.18	—	4.7	59	155	750	3655	53	<3	22	<10	<2	<0.2	9	<1	107	<5
RE 148120	Repeat	—	0.64	—	54.0	124	645	263	2194	55	<3	2	<10	41	<0.2	6	<1	56	<5
RE 148140	Repeat	—	0.05	—	4.1	188	377	24	601	264	<3	10	<10	<2	<0.2	5	<1	38	<5
RE 148159	Repeat	—	0.01	—	1.5	184	<2	43	204	<5	<3	12	<10	<2	<0.2	5	<1	53	<5
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	0.07	0.1	1	2	1	5	5	3	1	10	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	100.0	10000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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

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CERTIFICATE OF ANALYSIS
iPL 07F2473

Client : Paget Resources Corp
Project: BEN

71 Samples

Ship#

71=Rock 4=Repeat 1=Blk iPL 1=Std iPL [247317:14:36:70062707:0

Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148140	33	95	188	4	36	48	5	0.20	1.42	0.66	4.02	1.04	0.24	0.09	0.22
148141	51	84	152	<2	81	58	6	0.19	2.62	1.31	2.16	0.96	0.67	0.30	0.13
148142	46	53	151	<2	64	42	4	0.10	1.90	1.02	2.74	0.64	0.24	0.20	0.10
148143	39	59	431	<2	55	50	4	0.10	1.85	1.81	4.16	0.43	0.06	0.16	0.06
148144	62	68	124	<2	100	42	6	0.10	2.36	1.27	3.23	0.52	0.28	0.31	0.09
148145	22	105	229	7	34	62	7	0.28	1.28	0.76	4.77	0.84	0.08	0.09	0.19
148146	25	85	173	7	52	46	5	0.19	1.44	0.99	3.15	0.66	0.08	0.14	0.22
148147	54	79	236	<2	137	49	6	0.10	3.17	1.95	3.57	0.72	0.51	0.33	0.06
148148	43	50	813	<2	45	73	3	0.08	1.15	3.41	6.59	0.06	0.02	0.12	0.08
148149	40	32	120	7	97	36	3	0.08	2.11	1.59	2.92	0.23	0.15	0.26	0.13
148150	36	32	278	5	169	58	5	0.09	4.69	2.91	4.79	0.42	0.35	0.41	0.11
148151	53	27	190	7	164	42	4	0.10	4.09	2.28	3.28	0.36	0.29	0.56	0.08
148152	50	25	97	6	123	31	4	0.10	3.80	2.20	3.03	0.28	0.26	0.42	0.07
148153	44	24	123	7	90	53	3	0.11	2.44	1.60	5.21	0.15	0.13	0.31	0.07
148154	49	3	211	10	118	33	4	0.10	3.30	2.36	3.01	0.24	0.19	0.41	0.06
148155	39	8	194	11	99	32	5	0.12	2.93	1.72	2.82	0.46	0.33	0.34	0.06
148156	47	17	177	20	43	27	5	0.14	1.54	0.68	2.05	0.47	0.42	0.18	0.07
148157	47	20	342	12	33	33	6	0.14	1.56	0.49	2.55	0.69	0.57	0.12	0.07
148158	38	22	296	9	25	67	7	0.18	1.55	0.74	3.47	0.68	0.90	0.09	0.11
148159	44	25	445	12	28	47	5	0.14	0.89	1.61	2.98	0.39	0.26	0.07	0.14
148160	62	32	81	12	33	29	1	0.11	0.45	0.47	1.83	0.27	0.13	0.07	0.17
148161	51	32	122	18	36	28	2	0.10	0.50	0.76	1.99	0.36	0.10	0.06	0.27
148162	67	20	65	19	40	30	<1	0.11	0.29	0.56	1.81	0.16	0.09	0.07	0.20
148163	68	28	85	14	33	27	1	0.12	0.46	0.53	1.77	0.30	0.17	0.08	0.17
148164	85	23	83	9	21	18	1	0.07	0.67	0.39	1.23	0.31	0.19	0.08	0.11
148165	161	<1	21	<2	2	15	<1	<0.01	0.03	0.01	1.24	0.01	0.02	0.01	<0.01
148166	49	23	189	2	51	19	3	0.10	0.93	1.42	1.81	0.08	0.05	0.16	0.08
148167	90	26	111	9	34	33	1	0.10	0.44	0.48	2.14	0.32	0.21	0.06	0.15
148168	57	33	199	10	34	46	2	0.11	0.94	0.63	3.37	0.56	0.33	0.08	0.17
148169	174	<1	23	<2	2	76	<1	<0.01	0.04	0.01	0.85	0.01	0.01	0.01	<0.01
148170	58	35	222	10	36	40	2	0.12	1.08	0.68	3.14	0.57	0.35	0.10	0.16
148171	191	<1	23	<2	2	77	<1	<0.01	0.04	0.01	0.64	<0.01	0.01	0.01	<0.01
RE 148101	48	114	794	2	198	75	11	0.27	7.40	4.25	3.91	1.00	1.29	0.24	0.17
RE 148120	69	65	663	2	100	65	12	0.16	4.72	2.31	3.70	0.96	0.88	0.23	0.07
RE 148140	31	92	185	4	34	47	5	0.19	1.38	0.65	3.92	1.03	0.23	0.09	0.21
RE 148159	45	26	467	13	28	48	5	0.14	0.93	1.63	3.20	0.41	0.26	0.07	0.14
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	10.00	10.00	10.00	10.00	10.00	10.00	5.00
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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

CERTIFICATE OF ANALYSIS
iPL 07F2566

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Paget Resources Corp
Project : BEN
Shipper : Henry Marsden
Shipment: PO#: None given
Comment:

9 Samples Print: Jun 27, 2007 In: Jun 21, 2007 [256617:44:55:70062707:002]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	9	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	1	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

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EN	RT	CC	IN	FX
1	2	1	1	0

DL	3D	EM	BT	BL
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Analytical Summary

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

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

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* 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: BEN
Ship#

9 Samples

9=Rock 1=Repeat 1=Blk iPL 1=Std iPL [256617:44:55:70062707:0012]

Print: Jun 27, 2007
Rec: Jun 21, 2007

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
148172	Rock	1.9	0.01	0.1	46	<2	59	26	<5	<3	5	<10	<2	<0.2	11	19	52	<5	21
148173	Rock	1.9	<0.01	0.2	39	<2	45	17	<5	<3	8	<10	<2	<0.2	8	12	49	<5	42
148175	Rock	2.1	0.01	0.1	14	<2	44	13	<5	<3	2	<10	<2	<0.2	2	<1	110	<5	26
148176	Rock	2.6	0.01	0.6	67	<2	49	27	<5	<3	1	<10	<2	<0.2	9	2	41	<5	33
148177	Rock	2.2	0.01	0.1	13	<2	58	19	<5	<3	1	<10	<2	<0.2	6	3	113	<5	27
148178	Rock	2.7	0.01	0.1	11	<2	40	16	<5	<3	5	<10	<2	<0.2	4	<1	68	<5	26
148179	Rock	4.1	0.01	0.6	74	8	121	273	5	<3	4	<10	<2	<0.2	14	56	154	<5	73
148180	Rock	2.1	0.01	0.6	56	3	102	149	<5	<3	4	<10	<2	<0.2	8	50	139	<5	65
148181	Rock	2.3	0.01	0.9	60	13	221	100	6	<3	3	<10	<2	<0.2	6	65	134	<5	58
RE 148172	Repeat	—	0.01	0.1	46	<2	58	26	<5	<3	5	<10	<2	<0.2	11	20	50	<5	21
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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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Project: BEN

9 Samples

Ship#

9=Rock 1=Repeat 1=Blk iPL 1=Std iPL [256617:44:55:70062707:0012]

Print: Jun 27, 2007
Jun 21, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148172	72	141	2	14	38	6	0.10	0.65	0.31	3.23	0.48	0.21	0.09	0.07
148173	64	296	4	22	39	7	0.13	0.58	0.45	3.31	0.39	0.18	0.07	0.07
148175	49	530	<2	59	38	8	0.12	1.70	1.80	2.63	0.86	0.59	0.13	0.05
148176	36	776	<2	137	33	6	0.06	4.20	6.19	3.44	0.57	0.31	0.16	0.07
148177	38	392	<2	65	32	6	0.12	2.14	0.65	2.78	0.80	0.58	0.12	0.07
148178	45	389	<2	23	27	10	0.12	1.60	0.37	2.37	0.81	0.30	0.06	0.05
148179	80	568	4	103	33	7	0.05	1.91	1.28	3.27	0.75	0.25	0.17	0.11
148180	57	418	4	75	35	4	0.06	2.01	0.76	2.69	0.92	0.39	0.14	0.11
148181	60	997	2	325	31	6	0.03	1.88	9.33	2.50	0.72	0.36	0.12	0.05
RE 148172	69	132	2	14	37	6	0.10	0.64	0.31	3.03	0.46	0.21	0.09	0.07
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	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

PAGET RESOURCES CORP.
Ben Property
Figure 4 Property Geology

394000 394200 394400 394600 394800 395000 395200 395400 395600 395800

5909400 5909200 5909000 5908800 5908600 5908400 5908200

N

148106
148105
148108
148109
148110
148123 148124
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148119 148121
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148101 148102
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148126 148127
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148147
148140 148143 148144
148145 148146
148141 148142
148139
148138
148137

Legend

Ben_HM_2007 As
As ppm
- 13 - 300
- 301 - 500
- 501 - 1000
- 1001 - 2000
- 2001 - 10910

Ben_HM_2007 Mo
Mo ppm
- -1 - 50
- 51 - 100
- 101 - 200
- 201 - 500
- 501 - 3482

Ben_HM_2007 Ag
Ag ppm
- 0.1 - 5.0
- 5.1 - 10.0
- 10.1 - 20.0
- 20.1 - 30.0
- 30.1 - 80.0

Ben_HM_2007 Au
Au ppm
- -0.01 - 0.10
- 0.11 - 0.20
- 0.21 - 0.50
- 0.51 - 0.50
- 0.51 - 1.04

PAGET RESOURCES CORP.
Ben Property
Figure 5 Rock Samples

0 0.025 0.05 0.1 0.15 0.2 km