BC Geological Survey
Assessment Report
29568

2007 Diamond Drilling Report on the Ball Creek Property, Northwestern British Columbia

Liard Mining Division
NTS 104G/01, 104G/02, 104G/03, 104G/06, 104G/07, 104G/08
Latitude: 57° 15' N   Longitude: 130° 37' W

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2007 Geological, Geochemical, Geophysical and Diamond Drilling Report on the Ball Creek Property, Northwestern British Columbia

1 Introduction

The Ball Creek Property, Liard Mining District, British Columbia, covers a number of porphyry, skarn and epithermal-style precious and base metal mineral occurrences in the Stewart – Iskut River metallogenic belt. Paget Resources Corp. acquired the property in 2005 and conducted an initial reconnaissance evaluation of the property in the period August 11-25, 2005 (Marsden, 2005). In 2006, a major field program, including mapping, sampling and diamond drilling, was conducted between June 17 and August 31 (Bradford, 2006). In 2007, a diamond drilling program was carried out between July 12 and September 20. This report summarizes the results of the 2007 drilling.

2 Property Title

The Ball Creek Property is located in northwestern British Columbia about 140 kilometres north of Stewart, B.C (Figure 1). The property is contained within NTS map sheets 104G/01, 104G/02, 104G/03, 104G/06, 104G/07 and 104G/08 and consists of 145 contiguous mineral claims with a total area of 47,417 Hectares. The mineral claims are 100% owned by Paget Resources Corporation (PRC) and are listed in Table 2.1 and displayed on Figure 2.

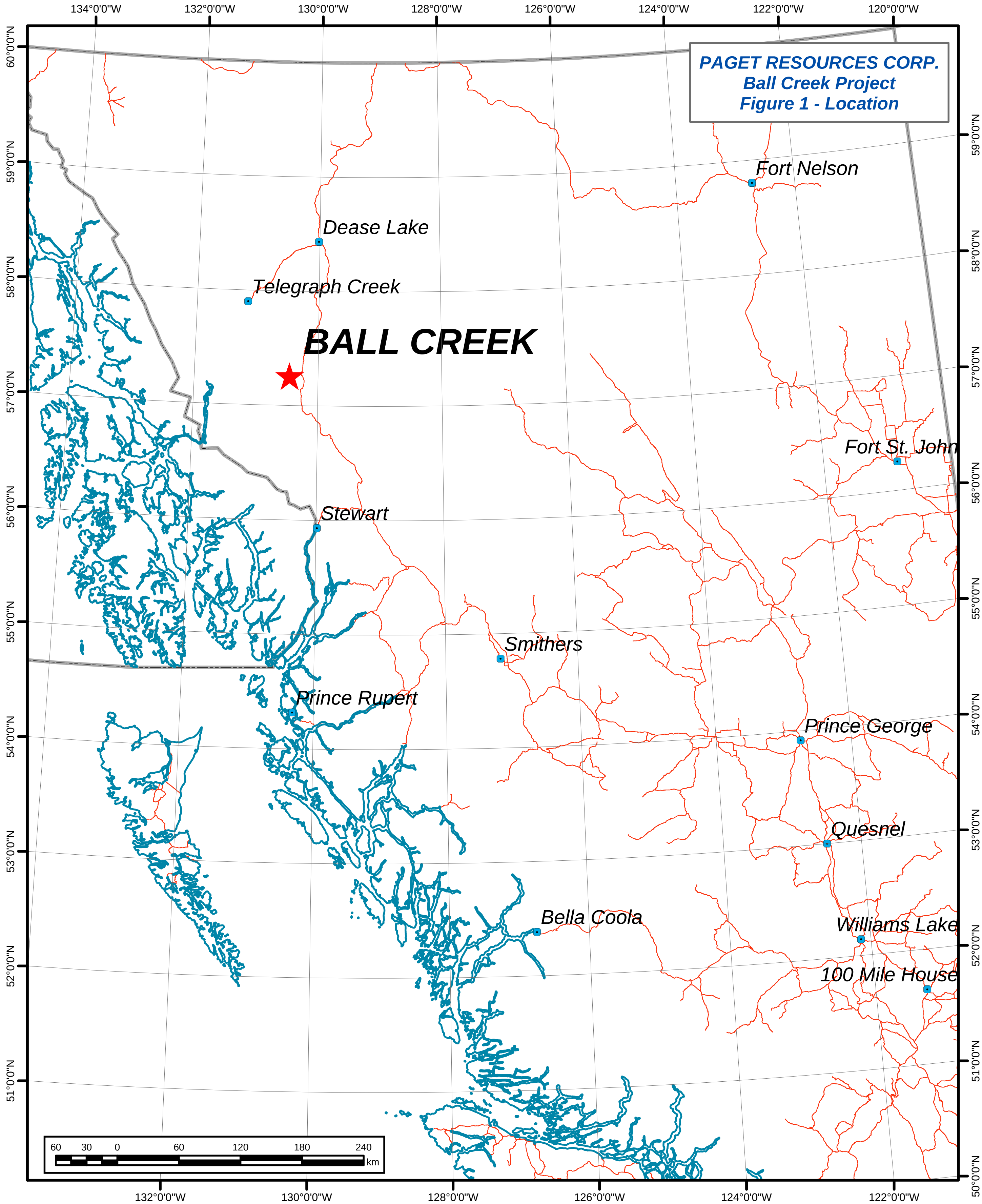
Table 2.1 Mineral claims, Ball Creek Property.

Tenure	Name	Owner	Good To Date	Status	Area (Ha)
501076		201036 (100%)	2013/jan/12	GOOD	437.156
501095	Mary 2	201036 (100%)	2013/jan/12	GOOD	437.412
501125	MR 1	201036 (100%)	2013/jan/12	GOOD	437.688
501137		201036 (100%)	2013/jan/12	GOOD	420.598
501138	ME 1	201036 (100%)	2013/jan/12	GOOD	437.697
501158		201036 (100%)	2013/jan/12	GOOD	438.401
501169	ME 2	201036 (100%)	2013/jan/12	GOOD	437.694
501172	WH3	201036 (100%)	2013/jan/12	GOOD	420.809
501183	MX 1	201036 (100%)	2013/jan/12	GOOD	437.691
501200		201036 (100%)	2013/jan/12	GOOD	315.288
501219	ME 3	201036 (100%)	2013/jan/12	GOOD	437.427
501238	DA1	201036 (100%)	2013/jan/12	GOOD	437.368
501240	ME 4	201036 (100%)	2013/jan/12	GOOD	437.425

501285	BX 1	201036 (100%)	2013/jan/12	GOOD	437.179
501306	WH4	201036 (100%)	2013/jan/12	GOOD	438.405
501309	QX 1	201036 (100%)	2013/jan/12	GOOD	437.959
501352	DX 1	201036 (100%)	2013/jan/12	GOOD	437.449
501379	LX 1	201036 (100%)	2013/jan/12	GOOD	420.655
501507	M2	201036 (100%)	2013/jan/12	GOOD	174.807
503351	Rainbow	201036 (100%)	2013/jan/14	GOOD	437.326
503352	HG 1	201036 (100%)	2013/jan/14	GOOD	175
504761	Mal 1	201036 (100%)	2013/jan/25	GOOD	438.099
510325	DA 2	201036 (100%)	2013/apr/07	GOOD	419.97
510372	DA 3	201036 (100%)	2013/apr/08	GOOD	437.659
514952	DA 4	201036 (100%)	2013/jun/22	GOOD	210.136
515037	CHAIN1	201036 (100%)	2013/jun/22	GOOD	420.13
515038	CHAIN2	201036 (100%)	2013/jun/22	GOOD	420.124
515039	CHAIN4	201036 (100%)	2013/jun/22	GOOD	420.386
515040	CHAIN3	201036 (100%)	2013/jun/22	GOOD	420.271
515042	CHAIN5	201036 (100%)	2013/jun/22	GOOD	420.226
515050	GOAT	201036 (100%)	2013/jun/23	GOOD	420.063
515051	PARIS	201036 (100%)	2013/jun/23	GOOD	420.296
515052	HILTON	201036 (100%)	2013/jun/23	GOOD	262.685
515053	VELVET	201036 (100%)	2013/jun/23	GOOD	209.912
516902	BA 1	201036 (100%)	2013/jul/11	GOOD	87.459
517004		201036 (100%)	2013/jul/12	GOOD	350.367
517016		201036 (100%)	2013/jul/12	GOOD	385.59
525712	MESS 1	201036 (100%)	2013/jan/17	GOOD	436.975
525713	MESS 2	201036 (100%)	2013/jan/17	GOOD	209.665
525715	MESS 3	201036 (100%)	2013/jan/17	GOOD	209.846
526100	SHAFT 666	201036 (100%)	2013/jan/23	GOOD	314.41
526287	SHAFT 667	201036 (100%)	2013/jan/25	GOOD	349.01
526294	SHAFT 668	201036 (100%)	2013/jan/26	GOOD	209.629
526295	SHAFT 669	201036 (100%)	2013/jan/26	GOOD	349.263
526490	SHAFT 670	201036 (100%)	2013/jan/27	GOOD	122.182
526726	MESS 4	201036 (100%)	2013/jan/30	GOOD	122.383
527062	HP 1	201036 (100%)	2013/feb/03	GOOD	227.899
527394	MESS 5	201036 (100%)	2013/feb/10	GOOD	366.848
527395	MESS 6	201036 (100%)	2013/feb/10	GOOD	244.608
530660	MESS_RUN	201036 (100%)	2013/mar/28	GOOD	17.485
532722	MESS WEST EXT.	201036 (100%)	2013/apr/20	GOOD	402.077
533216		201036 (100%)	2013/apr/30	GOOD	420.395
534941	BCN1	201036 (100%)	2013/jun/06	GOOD	437.177
534942	BCN2	201036 (100%)	2013/jun/06	GOOD	436.928
534943	BCN3	201036 (100%)	2013/jun/06	GOOD	436.799
534944	BCN4	201036 (100%)	2013/jun/06	GOOD	437.014
535337	ZM1	201036 (100%)	2013/jun/09	GOOD	436.319
535338	STEW1	201036 (100%)	2013/jun/09	GOOD	436.403
535339	ZM2	201036 (100%)	2013/jun/09	GOOD	436.082
535340	STEW 2	201036 (100%)	2013/jun/09	GOOD	436.168

535341	ZM3	201036 (100%)	2013/jun/09	GOOD	436.077
535342	ZM4	201036 (100%)	2013/jun/09	GOOD	435.933
535343	ZM5	201036 (100%)	2013/jun/09	GOOD	435.846
535344	ZM6	201036 (100%)	2013/jun/09	GOOD	435.84
535345	STEW 4	201036 (100%)	2013/jun/09	GOOD	87.292
535346	ZM6	201036 (100%)	2013/jun/09	GOOD	436.087
535347	ZM7	201036 (100%)	2013/jun/09	GOOD	435.853
535348	STEW 5	201036 (100%)	2013/jun/09	GOOD	174.299
535349	STEW 3	201036 (100%)	2013/jun/09	GOOD	34.91
535350	STEW 6	201036 (100%)	2013/jun/09	GOOD	34.903
535351	STEW 7	201036 (100%)	2013/jun/09	GOOD	87.13
535352	STEW 7	201036 (100%)	2013/jun/09	GOOD	69.797
535397	STEW 7	201036 (100%)	2013/jun/11	GOOD	104.785
535401	STEW 8	201036 (100%)	2013/jun/11	GOOD	174.673
535405	MONA LISA	201036 (100%)	2013/jun/12	GOOD	436.831
535406	ZM8	201036 (100%)	2013/jun/12	GOOD	436.798
535407	BIG DOG	201036 (100%)	2013/jun/12	GOOD	436.627
535408	ZM9	201036 (100%)	2013/jun/12	GOOD	436.592
535414	PL1	201036 (100%)	2013/jun/12	GOOD	17.458
535417	PL2	201036 (100%)	2013/jun/12	GOOD	104.693
535418	APPLE	201036 (100%)	2013/jun/12	GOOD	34.855
535835	NM_W06-1	201036 (100%)	2013/jun/17	GOOD	437.614
535836	NM_W06-2	201036 (100%)	2013/jun/17	GOOD	437.369
535986	MESS 44	201036 (100%)	2013/jun/20	GOOD	174.692
537690	MESS S EXT 1	201036 (100%)	2013/jul/23	GOOD	437.369
537691	MESS S EXT 2	201036 (100%)	2013/jul/23	GOOD	437.369
537692	ARCTIC 1	201036 (100%)	2013/jul/23	GOOD	420.038
537693	ARCTIC 2	201036 (100%)	2013/jul/23	GOOD	402.807
537724	MESS E	201036 (100%)	2013/jul/24	GOOD	87.438
537725	ARCTIC 3	201036 (100%)	2013/jul/24	GOOD	349.895
537973	MESS S 3	201036 (100%)	2013/jul/27	GOOD	437.613
537974	MESS S 4	201036 (100%)	2013/jul/27	GOOD	437.613
537976	ARCTIC 4	201036 (100%)	2013/jul/27	GOOD	297.566
537978	FLATS 1	201036 (100%)	2013/jul/27	GOOD	349.915
537979	FLATS 2	201036 (100%)	2013/jul/27	GOOD	349.993
537980	FLATS 3	201036 (100%)	2013/jul/27	GOOD	350.072
538376	LADYTRON 1	201036 (100%)	2013/jul/31	GOOD	279.821
545222	PATCH 1	201036 (100%)	2013/jan/10	GOOD	192.264
545223	PATCH 2	201036 (100%)	2013/jan/10	GOOD	17.48
545225	PATCH 3	201036 (100%)	2013/jan/10	GOOD	69.947
545226	PATCH 4	201036 (100%)	2013/jan/10	GOOD	192.042
545789	CELL	201036 (100%)	2013/jan/10	GOOD	17.482
548880	TORI 1	201036 (100%)	2013/jan/10	GOOD	401.933
548881	AMOS 1	201036 (100%)	2013/jan/10	GOOD	314.639
548882	BJORK	201036 (100%)	2013/jan/10	GOOD	314.71
548883	DAFT PUNK	201036 (100%)	2013/jan/10	GOOD	332.271
548884	FISHERSPOONER	201036 (100%)	2013/jan/10	GOOD	367.33

548889	FROU FROU	201036 (100%)	2013/jan/10	GOOD	314.974
551352	MESS 6	201036 (100%)	2013/jan/10	GOOD	436.774
551358	MESS 7	201036 (100%)	2013/jan/10	GOOD	349.599
551495	MESS 8	201036 (100%)	2013/jan/10	GOOD	419.71
551510	MESS 9	201036 (100%)	2013/jan/10	GOOD	227.454
553429		201036 (100%)	2013/jan/10	GOOD	419.115
553430	ZZ1	201036 (100%)	2013/jan/10	GOOD	419.477
553431	BALL E 1	201036 (100%)	2013/jan/10	GOOD	419.676
553432	BALL E 10	201036 (100%)	2013/jan/10	GOOD	418.891
553433	ZZ 2	201036 (100%)	2013/jan/10	GOOD	419.279
553438		201036 (100%)	2013/jan/10	GOOD	104.789
553439	ZZ 3	201036 (100%)	2013/jan/10	GOOD	349.259
553440	BALL E 2	201036 (100%)	2013/jan/10	GOOD	419.634
553441	BALL E 6	201036 (100%)	2013/jan/10	GOOD	419.239
553442		201036 (100%)	2013/jan/10	GOOD	419.437
553444	BALL E S	201036 (100%)	2013/jan/10	GOOD	69.852
553447	BALL AIR	201036 (100%)	2008/mar/03	GOOD	157.281
553492	BALL E 9	201036 (100%)	2013/jan/10	GOOD	279.257
553582	BALL NX1	201036 (100%)	2013/jan/10	GOOD	418.125
553583	BALL NX2	201036 (100%)	2013/jan/10	GOOD	209.089
553585	BALL NX3	201036 (100%)	2013/jan/10	GOOD	296.183
553600	BELL E S2	201036 (100%)	2013/jan/10	GOOD	17.465
553795	BALL NX1	201036 (100%)	2013/jan/10	GOOD	367.461
553796	BALL NX2	201036 (100%)	2013/jan/10	GOOD	419.815
553797	BALL NX3	201036 (100%)	2013/jan/10	GOOD	420.075
553798	BALL NX4	201036 (100%)	2013/jan/10	GOOD	209.96
553799	BALL NX5	201036 (100%)	2013/jan/10	GOOD	367.335
553800	BALL NX6	201036 (100%)	2013/jan/10	GOOD	419.933
553801	BALL NX7	201036 (100%)	2013/jan/10	GOOD	402.28
553802	BALL NX8	201036 (100%)	2013/jan/10	GOOD	437.073
553803	BALL NX9	201036 (100%)	2013/jan/10	GOOD	418.7
553805	BALL NX10	201036 (100%)	2013/jan/10	GOOD	348.627
553807	BALL NX11	201036 (100%)	2013/jan/10	GOOD	383.986
553808	BALL NX 12	201036 (100%)	2013/jan/10	GOOD	418.518
553809	BALL NX 13	201036 (100%)	2013/jan/10	GOOD	209.281
553810	BALL NX14	201036 (100%)	2013/jan/10	GOOD	209.604
553811	FLATS 4	201036 (100%)	2013/jan/10	GOOD	244.885
553812	FLAT 5	201036 (100%)	2013/jan/10	GOOD	209.902



PAGET RESOURCES CORP.
Ball Creek Project
Figure 1 - Location
BALL CREEK
Fort Nelson
Dease Lake
Telegraph Creek
Stewart
Smithers
Prince Rupert
Prince George
Fort St. John
Quesnel
Bella Coola
Williams Lake
100 Mile House
134°0'0"W
132°0'0"W
130°0'0"W
128°0'0"W
126°0'0"W
124°0'0"W
122°0'0"W
120°0'0"W
60°0'0"N
59°0'0"N
58°0'0"N
57°0'0"N
56°0'0"N
55°0'0"N
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52°0'0"N
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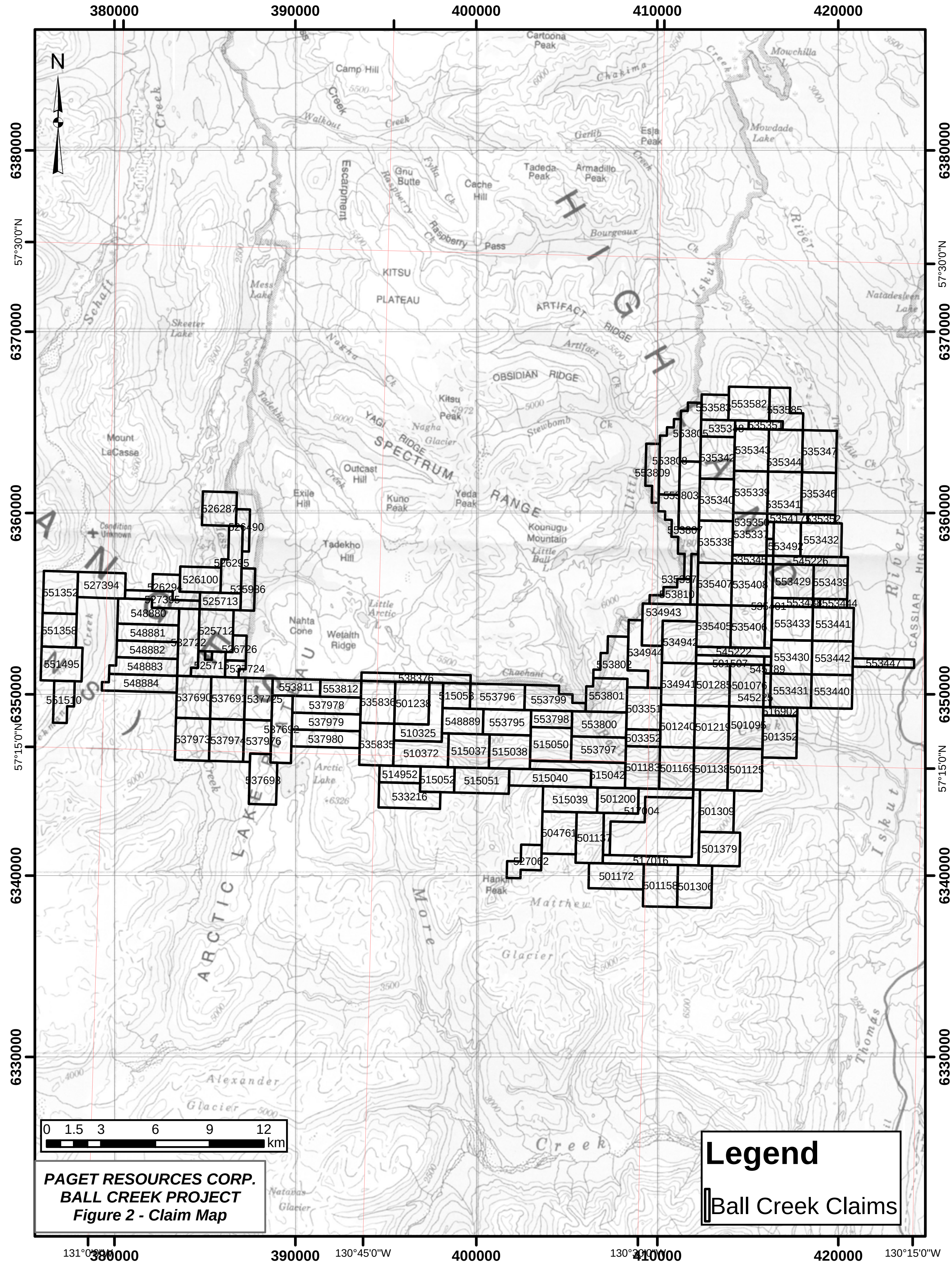
50°0'0"N
60 30 0 60 120 180 240
km



PAGET RESOURCES CORP.
BALL CREEK PROJECT
Figure 2 - Claim Map

3 Access and Geography

The Ball Creek Property spans an east-west distance of 45 kilometres from Hickman Creek to within 4 kilometres of the Iskut River. The property is about 65 kilometres south-southeast of the village of Telegraph Creek, and 120 kilometres south-southwest of Dease Lake. Highway 37 parallels the Iskut River about 5-8 kilometres east of the Ball Creek Property (Figure 1). Access to the property is by helicopter from Bob Quinn Lake, located 35 kilometres to the southeast, from Tatogga Lake, 55 kilometers to the northeast, or from the Burrage airstrip, located on Highway 37 4 kilometres east of the property. Local manpower and some supplies are available in the village of Iskut, 65 kilometres northeast of the property on Highway 37. The Bob Quinn airstrip is located approximately 410 kilometres by road north along Highway 37 from Smithers, BC. and is suitable for fixed wing aircraft up to and including small passenger jets and cargo aircraft such as the Hercules. Commercial aircraft service Smithers daily from Vancouver. The communities of Stewart and Dease Lake are the nearest supply centres, however Smithers is most commonly utilized as a base of operations in the area and also has a fully serviced hospital.

Topography varies from high plateau between Mess Creek and upper More Creek (Arctic Lake Plateau) to steep serrated ridges and peaks in the Hankin Peak – Mathew Glacier area. Ball Creek and its major tributaries incise steep-sided narrow valleys through the east-central part of the property. Elevations range from 800 metres above sea level in the lower part of Ball Creek to 2,199 metres in the southern part of the property. Vegetation comprises boreal spruce-pine-fir forest at lower elevations, with poplar, willow and alder found adjacent to streams and bogs. Timberline is around 1400 metres elevation with subalpine fir and meadow areas above.

Summer and winter temperatures are moderate, with mean temperatures of –12 ºC in January and 14 ºC in July. Annual precipitation averages about 50 cm, with monthly snow accumulations exceeding 40 cm in January. Fieldwork on the property is possible from the middle of June until the middle of October. Drilling and geophysical surveys could begin in May and continue into November, if not later.

4 Exploration History

The area of the Ball Creek Property was first staked in 1929 by G.V. Carson for A.B. Trites (Annual Report of the Minister of Mines, 1929, P. C114). Although there is no record of early work on the property, Ball Creek was worked for placer gold between 1936 and 1940, with only three ounces of gold reported to have been recovered (EMPR Bulletin 28, p.58).

The area was first examined as a molybdenum prospect in 1963 when Southwest Potash Corporation staked the Mary claims. New claims were relocated in 1970 by Newmont Mining Corporation of Canada Limited (Greg Group) and in the same year by the

“Kinaskan Joint Venture” (57.5% Great Plains Development Company of Canada, Ltd., and 42.5% Chevron, Ltd.) as the ME and Rog claims. Great Plains added additional claims in 1971-1973. Initial exploration targeted the gossanous slopes on the north and south sides of Ball Creek, an area including the Cliff, Goat, and South (ME) Zones. Later exploration focused in the area north of the Cliff Zone in what is now called the Mary (Main or Camp) Zone.

The early phase of exploration included mapping, IP, and rock and soil sampling, followed by the diamond drilling of the Mary and South Zones. Three diamond drill holes totalling 1874 feet (571 metres) were drilled in 1973 and three additional drill holes totalling 2132 feet (650 metres) metres were drilled in 1974, all on the Mary Zone. Five diamond drill holes were drilled in the same area in 1975 for a total footage of 2600 feet (793 metres).

IN 1979, G.R.C. Exploration Company Limited (a subsidiary of Gulf Resources Canada Ltd.) optioned the property from Norcen Energy Resources Ltd. (formerly Great Plains Development), and Chevron Standard Ltd. In 1980, following a program of mapping and rock and soil sampling, two diamond drill holes with a total metreage of 953.1 metres were drilled on the south side of Ball Creek, testing copper mineralization in the South (ME) Zone (Woodcock and Gorc, 1980).

By 1989, Norcen Energy Resources Ltd. had been diluted out of the Joint Venture, except for a retained 10% net-profits interest, which was later purchased by Chevron. Placer Dome Inc. optioned the property in 1989 from Chevron, and conducted rock and soil sampling (280 and 1410 samples, respectively), Induced Polarization (20.6 km), and Magnetic/VLF (50 km) surveys. In addition, Placer Dome re-logged and re-sampled drill core from 1973 and 1975, which is still on the property. The re-sampled core intervals were re-assayed by Placer Dome for gold and arsenic, but not for copper. In 1990 Placer Dome drilled 4 shallow holes for a total of 330 metres, outside of the known and previously targeted Mary (Main or Camp) Zone (Baril, 1991).

On January 2, 1992, 416993 Ltd. acquired the property from Chevron Canada Resources Ltd. and subsequently optioned the property to Colossal Resources, Ltd. In 1993 Colossal Resources Ltd. drilled four diamond drill holes totalling 659 metres in the Mary Zone. Following this program, the camp site was reclaimed (Turna and Price, 1993). No work was recorded in the area from 1994 to 2005. In January, 2005 the area was open ground, and was staked by John Bradford, John Fleishman and Nigel Luckman for Paget Resources. Subsequently the property has been enlarged several times by additional staking.

Outside the main Ball Creek porphyry area, Neoconex Ltd. carried out a reconnaissance program in the More Creek drainage in 1976, discovering copper mineralization in the North More area. Edziza Resources and Skylark Resources prospected the area in 1980 (White and Pezzot, 1980), and discovered narrow massive sulfide lenses in calcareous sedimentary rocks next to a syenite porphyry dyke in the Sphaler Creek drainage. Samples of the massive sulphides ran up to 7.6% copper, 8.8% zinc and 204 g/t silver. In the same area in 1990, the Spec claims of Noranda Exploration Company, Ltd. were optioned by Alaska Fern Mines Ltd., who carried out a program of mapping (75 Ha at various scales) and rock sampling (57 samples), confirming the presence of locally high copper grades (up to 8.12%), and extending the area of known mineralization to the south (Vulimiri, 1990). In 1991 a program of geological mapping (120 Ha at 1:1000 and 1:5000), rock sampling (25 samples) and geophysics, including IP (11 kilometres), ground magnetics (13 kilometres) and EM (8 kilometres; Blann, 1991) was completed on the Spec claims.

In the Mess Creek area, Phelps Dodge carried out a program of mapping, trenching, rock and soil sampling, geophysics (magnetics and Induced Polarization) and diamond drilling in 1971-1972 (4 holes, 563 m), testing a low-lying area located approximately 800 m north of Loon Lake (Panteleyev, 1972). Further mapping, sampling, IP and drilling (13 NQ holes, 1576 metres) was carried out in this area by Utah Mines Ltd. in 1976-1982. In 1986, Chevron Canada Resources Ltd. optioned the property from Utah Mines and carried out a limited program of rock and soil sampling and resampling of old core for gold (Walton and Hewgill, 1986).

In 1990, Kestrel Resources carried out a program of reconnaissance prospecting on the Bal claims, in the central part of the present Ball Creek Property (Chase, 1990). North of the Mathew Glacier in the east-central part of the property Total Energold Resources completed a reconnaissance program in 1991 (Jamet, 1991). The program consisted of reconnaissance scale mapping (4000 Ha at 1:20000 scale), rock sampling (60 samples), and contour soil sampling (72 samples).

In the Hankin Peak area, the Mal claim was staked by Cominco in July of 1988, following the discovery of several fine-grained, silicified boulders which assayed up to 4.39 grams/tonne gold (Wescott and Paterson, 1989). During 1988, Cominco carried out a prospecting and geochemical sampling program, discovering a small gossan at a contact between volcanic and sedimentary rocks, and outlining a 200 metre long gold-silver soil anomaly. A total of 40 soil samples and 11 rock samples were collected. In 1989, Cominco collected a total of 13 rock samples and mapped (1:10,000) a small portion of the property (Wescott, 1989). In 1990, Solomon Resources Ltd. collected 18 rock samples and geologically mapped (1: 10,000) the south central portion of the property (Pegg, 1990). In 1991, Keewatin Engineering re-evaluated the prospect for Solomon Resources and collected a further 23 rock samples, 29 soil samples, and 3 silt samples (Tucker, 1991). Rock samples returned gold assays up to 0.296 ounces/ton and silver to 10.18 ounces/ton.

In the southeastern part of the property, the Rojo Grande zone is adjacent to the Hank property, presently owned by Barrick Gold Corporation. The Rojo Grande zone is wholly contained within the present Ball Creek property, while the Hank property is enclosed by the Ball Creek Property. Work on Cominco's Panky claims, which included the Rojo Grande zone, was initiated in 1990, when Solomon Resources completed a program of mapping (500 Ha at 1:5000 scale), soil sampling (40 samples) and rock sampling (16 samples; Bobyn, 1990). In 1992, Homestake Canada Ltd. optioned the Hank property, including the Panky claim group, and completed a sampling program, including soils (180 samples), silts (23 samples) and rocks (110 samples), as well as an induced polarization survey (1.8 kilometres) and detailed geological mapping (575 Ha at 1:5000 scale; McPherson, 1992).

In 2005, the Ball Creek property was staked by John Bradford, John Fleishman and Nigel Luckman and vended to Paget Resources Corp. of Vancouver, B.C. Initial reconnaissance exploration of the property in 2005 is documented in Marsden (2005). The property was subsequently expanded to include the Mess Creek, Hankin Peak and Compass Creek areas. In 2006 further geological mapping, rock, soil and stream sediment sampling and an initial diamond drilling program were carried out by Paget (Bradford, 2006).

5 Regional Geology and Metallogeny

The Ball Creek Property is located in the east-central part of Stikine Terrane, a mid-Paleozoic to Late Jurassic volcanic arc. The geology of the area is described by Alldrick et al (2004b), Logan et al. (2000) and Souther (1972, 1993). More detailed observations of local geology are provided by Kaip (1997) and Pantelelyev (1975) as well as in numerous assessment reports. The following summary is from Bradford (2006).

5.1 Stratigraphy

Paleozoic basement rocks of the Stikine Assemblage are exposed north of Arctic Lake, where fault bounded panels of mid-Carboniferous limestone, rhyolite and intermediate metavolcanics occur along the western margin of the Early Mississipian More Creek pluton (Figure 3). Paleozoic rocks form a broad anticlinorium or horst between the upper More Creek valley and Mess Creek. Part of this uplift is covered by Late Tertiary – Quaternary Mt. Edziza volcanics.

Most of the property is underlain by Upper Triassic Stuhini Group volcanic and sedimentary rocks, including andesitic pyroclastics, basalt, greywacke, siltstone, limestone, chert and mudstone. In the Ball Creek area, the Stuhini Group consists of a lower sedimentary and volcanic package and an upper, dominantly sedimentary succession. Sedimentary and volcanic rocks of the Lower to Middle Jurassic Hazelton Group unconformably overlie these rocks. In the central Ball Creek area, the Hazelton consists solely of sedimentary rocks as described by Kaip (1997). In the northeastern part of the property (Compass Creek to Devil's Creek), the Hazelton Group includes a thick accumulation of pillow basalt with interlayered dacite, rhyolite and sedimentary rocks, described as the Willow Ridge Complex by Alldrick et al. (2004b). Further east these rocks are overlain by the Middle to Upper Jurassic sedimentary rocks of the Bowser Basin (Figure 3).

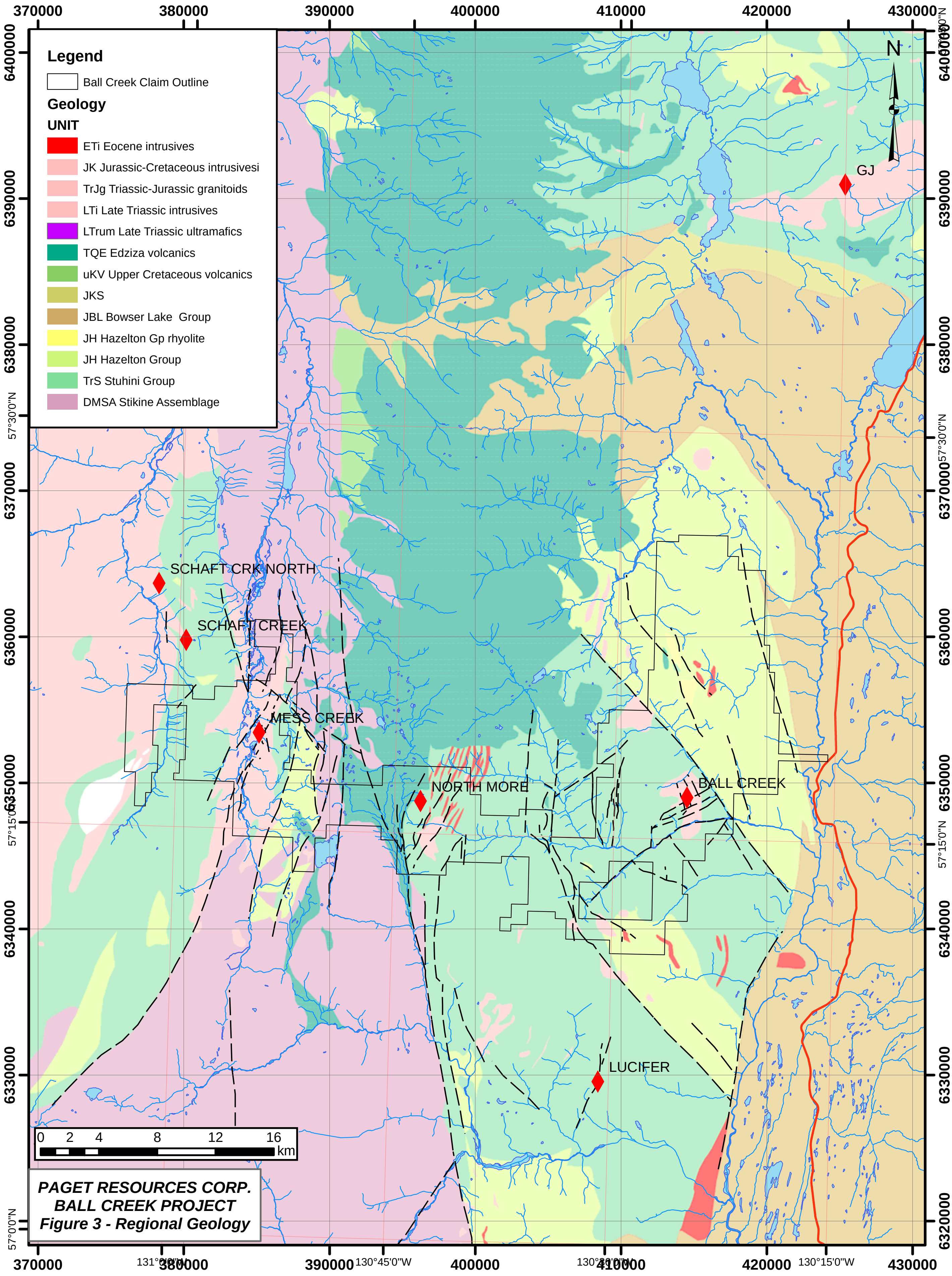
The lower sedimentary sequence of the Stuhini Group consists of black siliceous argillite and minor limestone, which grades upward into calcareous siltstone and sandstone. These rocks are well exposed along Ball Creek and Border Creek on the north side of the claim group. The overlying volcanic rocks consist of a basal sequence of massive, aphanitic dacite overlain by a thick (150 metres) succession of rhythmically-bedded ash tuffs. Laterally equivalent units are preserved as coarse, massive dacite-andesite breccias and crudely bedded volcanic conglomerates and fine to coarse volcanic sandstone. These rocks are overlain by an andesite sequence that consists of several facies. Near More Creek about 20 kilometres south of Ball Creek, it comprises a series of lava flows with sparse to crowded porphyritic textures. Minor units of tuff separate the massive andesite flows. The lateral facies equivalent to these proximal flows is the thick (>1,000 metres) succession of coarse plagioclase-phyric andesite fragmental rocks with rare sandstone interbeds in the Ball Creek area.

The upper sedimentary sequence of the Stuhini Group consists of a mixed clastic succession of siltstone, sandstone, rare pebble conglomerate and distinctive minor limestone, chert and volcanic members. The sandstone and conglomerate are characterised by buff-orange weathering carbonate cement. Multiple horizons of massive light grey limestone and limestone conglomerates, basalt flows and breccias, and black to white cherts are preserved in most sections. Local thin flows of andesite and dacite have been noted, but are not evident in all areas mapped. This distinctive rock package is well exposed west of the Ball Creek porphyry. Fossil collections constrain the age of these rocks as Norian (Souther, 1972).

In the Mess Creek area, Stuhini Group comprises steeply dipping, dark grey to green, massive, fine-grained to weakly porphyritic, pyroxene-bearing flows, flow breccias, and a few 1 to 20-foot-thick, intercalated units of thinly bedded siltstone. Feldspar porphyry dykes comprise up to 25 per cent and more of the succession.

The Lower to Middle Jurassic Hazelton Group in the Ball Creek area consists of a basal unit of upward coarsening siltstone, sandstone and cobble conglomerate. Petrified wood and marine fossils are relatively abundant. This unit is exposed at the Hank property and on a knoll across Ball Creek to the north. Similar units are exposed at the base of the Willow Ridge complex on Table Mountain, located east of the Ball Creek property. Alldrick et al (2004b) describe the Willow Ridge complex as comprising a lower basalt unit, a middle sedimentary layer with rhyolite flows and domes and an upper basaltic unit. The middle sedimentary unit contains numerous fossils and petrified wood. Alldrick et al. (2004b) report a preliminary Toarcian to Middle Bajocian age for these rocks. They are probably correlative with the very similar unit described above at Hank. Probably correlative Lower Jurassic conglomerates nonconformably overlie Late Triassic intrusive rocks about 4 kilometres west of Arctic Lake (Logan et al., 2000).

The youngest rocks in the area are volcanic rocks associated with the large Holocene to Recent Mt Edziza volcanic complex located to the north. Within the project area these consist mainly of vesicular basalt flows and cinder cones.



PAGET RESOURCES CORP.
BALL CREEK PROJECT
Figure 3 - Regional Geology

5.2 Intrusive Rocks

The Stuhini Group rocks are intruded by a number of feldspar porphyry monzonite to syenite and rhyolite dykes and irregular intrusions. Porphyry-style to epithermal mineralization is associated with more than one intrusive suite. Northeast of the project area, the GJ, an alkalic porphyry system, is hosted by the Groat stock dated as Late Triassic by Freidman and Ash (1997). Coarse syenite porphyry stocks dykes and irregular bodies in the More Creek area are defined as Late Triassic by Logan et al. (1992), while aphanitic rhyolite dykes in the same area were mapped as part of the Early Jurassic Texas Creek Plutonic Suite by both Souther (1993) and Logan et al. (2000). A variety of feldspar porphyry monzonite to equigranular monzonitic intrusions in the area are correlated with the Texas Creek Plutonic Suite by Logan et al. (2000) and Alldrick et al (2004a), based on age dates by Kaip (1997) at Hank and by Ash et al. (1997) in the Groat Stock area. Within the project area, these rocks are associated with epithermal mineralization at the Hank and porphyry mineralization at Ball Creek.

In the Mess Creek area, Stuhini Group and Late Carboniferous to Permian Stikine Assemblage are intruded by an elongate, north trending hypabyssal plagioclase hornblende porphyritic monzonitic intrusion, the Loon Lake stock. The Loon Lake stock belongs to the Copper Mountain Suite of Late Triassic to Early Jurassic intrusive rocks, which includes the alkaline intrusions at Galore Creek. Chemical analyses of the dominant, sparsely plagioclase-phyric phase suggest a syenitic or trachytic classification (Panteleyev, 1973). Small ultramafic stocks are also present in this area. A subvolcanic plagioclase porphyritic diorite pluton crops out west of the Loon Lake stock, and may represent a border phase to either the Hickman pluton or the Loon Lake stock.

5.3 Structural Geology

The distribution of rock types in the area is dominated by major north striking faults that bound the Triassic to Early Jurassic strata and northwest striking block faults that bound individual panels of intact stratigraphy (see Figure 3). The property area is bisected by the Forrest Kerr Fault, a major north-striking feature which bounds the east side of the Early Mississipian More Creek pluton (Read et al., 1989; and Logan et al., 2004). Read et al. (1989) suggests that this fault has oblique left lateral movement with the block on the east side down dropped 2 km and post-mid Jurassic sinistral movement of 2.5 km, based on stratigraphic and structural relations south of the project area. This fault is the western boundary of Mesozoic strata in the area. A less well exposed and poorly documented sub-parallel fault following the Iskut River valley is presented by Alldrick et al. (2004a). This fault is the eastern boundary of the Triassic and Early Jurassic strata with only Middle Jurassic and younger strata of the Bowser Basin exposed east of the fault.

The structural geology between the two faults is somewhat less well documented. Triassic strata are folded into upright to recumbent east-northeast striking folds and cut by several northwest-striking faults. One of these, the North More fault, is a prominent feature with significant sinistral offset. It is exposed west of the Hank gold prospect where it appears to be the focus of significant alteration and mineralization. Sharp changes in stratigraphy also indicate the presence of northwest striking block faults. The most prominent of these within the project area is the fault along Devils Creek with Triassic strata on the southwest side and Jurassic strata exposed to the northeast.

Mapping during the 2005 exploration program also identified east-northeast striking faults along and parallel to lower Ball Creek that offset alteration associated with the Early Jurassic intrusive rocks. Northwest striking faults also offset alteration associated with the Mary occurrence and superimpose high sulphidation alteration against unaltered Jurassic sandstone at Rojo Grande. Mapping west of the Ball Creek porphyry in 2006 documented the presence of a series of tight, upright, moderately to shallowly north plunging folds associated with north striking faults which appear to shear off fold limbs.

5.4 Regional Metallogeny

The Stikine Terrane is a very well endowed mineral belt with a long history of exploration and mining. The known mineral deposits are characteristic of the magmatic arc environment that persisted from the Paleozoic to the Middle Jurassic. Deposit types include porphyry copper deposits, epithermal precious metal deposits, subaqueous hot spring deposits (Eskay Creek type), intrusive related precious metal veins and volcanogenic massive sulphide deposits. The immediate area surrounding the Ball Creek property hosts several important porphyry copper deposits as well as related peripheral skarn and base and precious metal rich veins. The Ball Creek property itself has a long history of exploration and hosts known porphyry copper-gold-molybdenum mineralization, low sulphidation precious metal mineralization, high sulphidation alteration and copper skarn.

In the southern part of the Iskut-Stikine belt, including the Stewart mining camp, Kerr-Sulphurets, Eskay Creek and Snip deposits, the mineralization is of early Middle Jurassic age. Further north, in the area surrounding the Ball Creek project, the porphyry deposits are largely of late Triassic age (see below) although Alldrick et al. (2004b) interpret the Ball Creek and Hank showings described below to be of probable Early Middle Jurassic age based on intrusive rock types and stratigraphic relations

Further details on regional metallogeny are summarized in Bradford (2006) as well as numerous publications listed in References (below).

6 Property Geology

The following summary of the geology of the Ball Creek project area is from Bradford (2006).

The majority of the property in the Ball Creek and Mess Creek drainages is underlain by the Late Triassic Stuhini Group. An uplifted panel of Upper Paleozoic Stikine Assemblage is exposed over a broad area in the Arctic Lake plateau. In the northeastern part of the property east of Devil's Creek, a large downdropped panel of Early to Middle Hazelton Group volcanic and sedimentary rocks is present. Elsewhere, Hazelton Group consists only of scattered, thin, erosional remnants of a basal conglomeratic unit. The Stikine Assemblage and Stuhini Group are cut by a variety of intrusive rocks interpreted to be of late Triassic and Early to Middle Jurassic age. In the northern part of the property the Paleozoic and Mesozoic rocks are locally covered by basaltic flows from the Late Cenozoic Mt. Edziza complex. Brief summary descriptions of localized geology follow.

6.1 Ball Creek Porphyry

The Ball Creek (Mary, ME) occurrence is a porphyry copper-gold-silver-molybdenum prospect hosted in coarse mafic volcaniclastic rocks cut by porphyritic monzonite-monzodiorite dykes and plugs (Panteleyev, 1975). The porphyry system was originally interpreted as part of the Upper Triassic metallogenic event that includes Galore Creek, based on a 218 ± 24 Ma sericite K-Ar date. Alldrick et al. (2004a) re-interpreted the intrusive rocks at the Ball Creek prospect as part of the Early Jurassic Texas Creek suite, contemporaneous with similar intrusions on the Hank property to the southwest. Stratified rocks in the immediate area can be subdivided into three main units (Kowalchuk and Turna, 1990):

- The lower unit is a thinly bedded siltstone, with chert, shale, sandstone and calcareous beds near the top of the succession. The calcareous siltstone beds locally contain abundant pelecypod and gastropod shells that indicate a Late Triassic (Norian) age. The top of the sedimentary succession is marked by interbedded volcaniclastic rocks, including crystal-lithic tuffs containing abundant orthoclase crystals.
- The middle unit is a series of fine-grained to porphyritic andesite to trachyandesite flows and flow breccias. These rocks have a mottled buff to grey appearance and are characterised by abundant small grains of chloritized hornblende in a fine-grained feldspathic matrix.
- The youngest unit, on Tara Ridge, consists mainly of well-bedded clinopyroxene-phyric basalt conglomerate with trachyandesite feldspar porphyry clasts. Minor limestone is intercalated in this unit.

A suite of porphyritic intrusive rocks of monzonitic to monzodioritic composition intrudes these rocks. The porphyry includes four main subtypes:

- Medium grained subcrowded porphyry with hornblende, plagioclase and prominent potassium feldspar megacrysts from 1 to 3 cm. Varies from fresh to highly altered but is commonly late.
- Medium grained subcrowded porphyry with biotite, hornblende and plagioclase and lesser K-feldspar. Varies from fresh to highly altered and probably includes many subtle different phases. This is the dominant rock type in the porphyry system.

- Undivided altered diorite or monzonite. Possibly an early unit commonly altered and intruded by other porphyry phases.
- Strongly magnetic trachyte (trachyandesite) plugs are located between the Main Zone and Ball Creek. These are unmineralized and are probably the latest major intrusive phase. They may be related to strongly magnetic trachyte flows that overlie the porphyry system 500 metres northwest of the Cliff Zone at about 1700 metres elevation.

Panteleyev (1975) also describes syenitic felsites, aphanitic to very fine granular, pale buff to cream-coloured rocks that form dykes and small intrusions intimately associated with porphyry. The felsites may be metasomatic rocks characterised by intense K-feldspar alteration.

In addition to these phases, post-mineral diabase dykes intrude bedded rocks and porphyritic intrusions.

6.2 More Creek

The More Creek area is underlain by sedimentary and minor volcanic rocks of the Stuhini Group. These rocks include well bedded black shale overlain by calcareous sediments, dominantly consisting of medium grained bedded calcarenite. At higher elevations these rocks are overlain by augite phyric volcanic rocks. At lower elevations along the main More Creek valley, there are exposures of augite and plagioclase phyric fragmental volcanic rocks with a limestone matrix.

The Stuhini Group rocks are intruded by several distinct plutonic to hypabyssal intrusive rock types. The most important intrusive phase from an economic perspective consists of K-feldspar megacrystic, plagioclase porphyritic alkali syenite, interpreted to be late Triassic age by Logan et al. (2000). These rocks make up several larger stocks and numerous dykes and highly irregular intrusive bodies throughout the mapped area. The exposures consist of a dark matrix of fine grained K-feldspar, biotite/chlorite, magnetite and apatite with pink to salmon colored lathe shaped potassium feldspar phenocrysts 1-4 cm long.

In the northern end of the system, a small plug of quartz and K-feldspar porphyritic alkali quartz syenite to alkali granite porphyry intrudes the syenite and country rock. This quartz-rich phase is also associated with copper mineralization as well as significant quartz veining. Widespread dykes of orange to buff, locally flow-laminated aphanitic to quartz-albite porphyritic rhyolite appear to be later and are interpreted to be Early to Middle Jurassic by Logan et al. (2000). In the southern part of the mapped area there is a small stock of equigranular ortho/clinopyroxene-biotite-amphibole diorite to quartz diorite. Marginal phases are very mafic rich comprising dioritic to gabbroic rocks. This intrusion is cut by narrow, trachytic textured syenite dykes as well as a fine grained, pink intrusive of probable syenitic composition with sparse chloritized mafic minerals. This rock is associated with rusty zones of alteration and some local strong copper mineralization.

6.3 Mess Creek

The Mess Creek area is well mapped and described by Logan et al., (2000). Stuhini Group rocks are exposed along the margins of the Loon Lake stock and consist largely of massive mafic tuffs and flows with intercalated plagioclase-phyric subvolcanic dykes and sills. Pillowed and flow-breccia textures are recognized locally. Stuhini Group and outliers of the Loon Lake stock are unconformably overlain by Lower Jurassic conglomerate, whichh occupies a half-graben structure to the east.

North of the main mineralized zones, Lower Permian limestone crops out along the east side of Mess Creek, where it conformably overlies Upper Carboniferous epiclastic rocks and rhyolite. The Paleozoic sequence dips moderately to steeply to the west. The limestone forms massive ridges and knobs. The contact between the late Paleozoic sequence and the Triassic-Jurassic sequence to the south is mapped by Logan as a northwest-trending normal fault, downdropped on the south side.

7 Mineralization

7.1 Ball Creek

The Ball Creek (Mary, ME MINFILE occurrences) porphyry is an alkalic porphyry gold-copper-molybdenum-silver system of the silica saturated (monzonite) clan (e.g. Mt. Milligan, Copper Mountain). Historical exploration of the Ball Creek porphyry was conducted by Great Plains Development in 1971-1975, GRC Exploration in 1980, Placer Dome in 1989-1990 and Colossal Resources in 1993.

Plagioclase-hornblende and plagioclase-hornblende-biotite monzodiorite porphyries with sparse K-feldspar megacrysts intrude Upper Triassic Stuhini Group marine sedimentary (siltstone, chert, sandstone, limestone) and volcanic (trachyandesite flows and breccias, pillow basalt) rocks near the junction of east trending Ball Creek and northwest trending Devil’s Creek faults. The Devil’s Creek fault is a northeast-side down normal fault separating Stuhini Group from Jurassic Hazelton Group and is part of the “Eskay Rift” Jurassic synvolcanic fault system. The Ball Creek fault may be a dextral transfer fault related to the same rifting event.

Ball Creek is an atypical alkalic porphyry system with a high Au/Cu ratio and significant molybdenum, the latter being a rare feature in most alkalic porphyries. Alteration varies from potassic, including K-feldspar dominant and biotite-magnetite dominant assemblages, to various phyllic (quartz-sericite-pyrite, quartz-sericite-carbonate-pyrite and sericite-chlorite-pyrite) and propylitic (quartz-chlorite, chlorite-carbonate, epidote) assemblages.

The porphyry system consists of four mineralized zones which can be grouped into two clusters: the northern porphyry (BCN) consisting of the ***Main/DM zone*** and the southern porphyry (BCS) consisting of the ***Cliff, Goat and ME zones***. The northern and southern porphryies differ in metal tenor, with BCN having a higher Au/Cu ratio and gold values, and BCN having a higher Mo/Cu ratio, more widespread Pb-Zn mineralization and low gold. The south end of the Main/DM Zone and the north edge of the Cliff Zone are separated by about 600 metres of propylitic alteration. BCN has a north-south strike length of about 2 km, while BCS has a strike length of 2.5 km, but is dissected into three zones by the Ball Creek fault system. To date almost all drilling has focused on BCN because of the steep topography along Ball Creek.

7.2 North More

North More is an alkalic porphyry Cu-Au system of the silica undersaturated group (e.g. Galore Creek, Mt. Polley), hosted in and near K-feldspar megacrystic syenite porphyries which intrude Upper Triassic Stuhini Group volcanic and sedimentary rocks. North More was previously documented as a group of high-grade Cu showings, but its true extent was not appreciated until 2006. PAGET has delineated extensive biotite/actinolite-magnetite (-epidote-garnet) alteration and copper mineralization in three discrete centres (***View, Canyon and South Zones***) over a strike length of 5.8 km and a width of up to 500 metres.

View Zone

The View Zone contains disseminated and fracture controlled chalcopyrite associated with biotite-magnetite alteration in syenite and alkali granite porphyries over an area of 600 x 650 metres. Alteration coincides closely with an airborne magnetic high. Rock chip samples returned Cu values up to 2.3%.

Canyon Zone

The Canyon Zone is somewhat larger than the View Zone (700 x 1200 m) but not as well defined. In the northern part of the zone, Cu values up to 0.91% were obtained from surface rock chip samples from mineralization associated with an arcuate 1 km long magnetic low. In the southern part of the Canyon Zone, Cu mineralization over a 500 x 500 metre area is associated with a lobate magnetic high that may represent altered syenite porphyry. Limited rock chip sampling in this area returned values to 1.55% Cu. This part of the zone has not been tested.

South Zone

The South Zone is a large (800 x 1500 m) but poorly defined zone associated with a complex pattern of magnetic highs and lows. The southern part of the zone is the only part of the North More system with widespread elevated gold values. The gold-enriched zone is associated with a sharp magnetic contact which probably represented a NNW-trending fault. Rock chip samples of mineralized syenite in this part of the zone have returned Cu values to 0.72% and Au to 0.97 g/t.

7.3 Mess Creek

The Mess Creek porphyry is an alkalic porphyry Cu-Au-Mo system located along the margin of the Loon Lake Stock, a Late Triassic monzonite porphyry intruding Upper Triassic Stuhini Group volcanic and sedimentary rocks. Historical exploration of the Mess Creek porphyry was conducted by Phelps Dodge and Utah Mines between 1971 and 1982. The Loon Lake Stock is emplaced in a graben structure (Mess Creek graben) with a complex structural history beginning at least in the Jurassic and continuing to the Quaternary. Upper Triassic pillow basalts along this structure indicate that an earlier phase of arc rifting occurred prior to remobilization in the Jurassic.

The Mess Creek system is part of a large carbonate alteration zone that extends for 15 km along the western contact of the Loon Lake Stock. PAGET has documented Cu-Au-Mo mineralization over a 5 km strike length along this structure, with better mineralization being concentrated in three zones over a 3.8 km strike length. Chalcopyrite occurs as interstital clots in monomictic and polymictic breccias, in quartz-albite-magnetite/hematite-carbonate veins, and less commonly as disseminations in albite-K-feldspar-magnetite/hematite-carbonate altered porphyry. Breccias are widespread, and zones of contact skarn and breccia contain strong magnetite or hematite alteration.

8 Diamond Drilling

8.1 Drill Hole Locations and Sampling Procedures

The 2007 exploration program tested three separate target areas by diamond drilling: the Ball Creek Porphyry, Mess Creek, and North More. Drilling was carried out by Prospector Drilling Inc. of Kelowna, B.C. using a modified heli-portable JKS-Super 300 drill using BTW (B thinwall) core, and a Boyles B-20 drill (HQ/NQ/BQ core), and by Driftwood Drilling of Smithers, B.C., using a Hydracore-2000 drill (HQ/NQ/BQ core). Core was logged and most core sampled at 2-3 m intervals. Analytical methods were the same as for the rock samples. Drill logs and assay data are in Appendix A.

Core logging of diamond drill core was performed by a geologist and recorded onto a logging form in Excel. Core logging is focused on the identification of major lithological units and alteration assemblages as well as mineralized intervals and faults. Once identified, the lithological and alteration units were grouped into coded fields in the database.

Core intervals for sampling were tagged and logged and either split or sawn. One half of each interval is sampled for assay, while the other half is kept for reference in the core box on site, presently stored at Paget's Ball Creek camp, UTM 417300 E, 6347700 N. Assay samples were placed in plastic sample bags closed with zip ties. Several samples, depending on weight, were placed in rice bags and security sealed with security tags. Assay samples were flown to Paget's container at the Burrage air strip, where they were palletized and shipped to International Plasma Labs Ltd. (IPL) in Richmond, B.C. At the laboratory, the samples were dried, crushed and pulverized using standard rock preparation procedures. The pulps were then analyzed for Au using a 30 gram fire assay with AA finish and for 30 elements by ICP. A multi-acid digestion was utilized for the ICP analyses. Quality control at the laboratory is maintained by submitting blanks, standards and re-assaying duplicate samples from each analytical batch.

Details on hole locations and samples are included in Table 8.1; locations are plotted in Figures 4-6. A representative section for Ball Creek is in Figure 7.

Table 8.1 Ball Creek Project 2007 Diamond Drill Hole Locations and Samples

Area	Drill Hole	Easting	Northing	Elev (m)	Azim	Dip	Depth	Samples	# Samples
Ball Creek	BC07-01	414906	6350384	1075	250	-55	225.86	146001-146122	122
Ball Creek	BC07-02A	414825	6350164	1180	60	-55	33.90	146123-146137	15
Ball Creek	BC07-02B	414825	6350164	1180	60	-55	30.96	146138-146148	11
Ball Creek	BC07-03	414733	6350407	1120	70	-70	270.40	146149-146239	91

Ball Creek	BC07-04	414480	6350136	1200	160	-60	240.49	146240-146319	80
Ball Creek	BC07-05A	414639	6349918	1290	180	-60	62.18	146320-146330	11
Ball Creek	BC07-05B	414639	6349918	1290	110	-60	123.14	146331-146358	28
Ball Creek	BC07-06	414594	6349460	1460	220	-60	139.75	146501-146552	52
Ball Creek	BC07-07	414804	6350322	1161	130	-60	87.02	146364-146386	23
Ball Creek	BC07-08	414594	6349460	1465	250	-60	438.12	146553-146650, 153251-153327	175
Ball Creek	BC07-09	414640	6349351	1494	230	-60	234.39	153501-153550	50
Ball Creek	BC07-10	414640	6349351	1494	270	-60	439.22	153559-153710	152
Ball Creek	BC07-11	414594	6349460	1465	220	-80	105.77	153328-153363	36
Ball Creek	BC07-12	414594	6349460	1465	220	-85	234.39	153364-153479	115
Ball Creek	BC07-13	414509	6349397	1499	220	-80	254.81	153711-153799	89
							2920.40		
North Nore	NM07-01	397157	6350267	1790	300	-50	185.62	146387-146453	67
North Nore	NM07-02	396836	6350155	1690	300	-50	246.81	146454-500, 146651-146692	89
North Nore	NM07-03	396722	6350514	1690	250	-50	205.74	146693-738	46
North Nore	NM07-04	396321	6349358	1600	300	-50	187.45	146828-146897	61
North Nore	NM07-05	395750	6349134	1530	120	-50	190.50	146828-146897	70
							1016.12		
Mess Creek	MC07-01	385258	6353653	805	90	-55	256.34	146898-146980	83
Mess Creek	MC07-02	385325	6353107	924	90	-55	194.16	146981-147000, 148251-148299	69
Mess Creek	MC07-03	385325	6353107	924	360	-60	211.53	148300-148372	73
							662.03		
Total									**1608**
Total							**4598.55**		

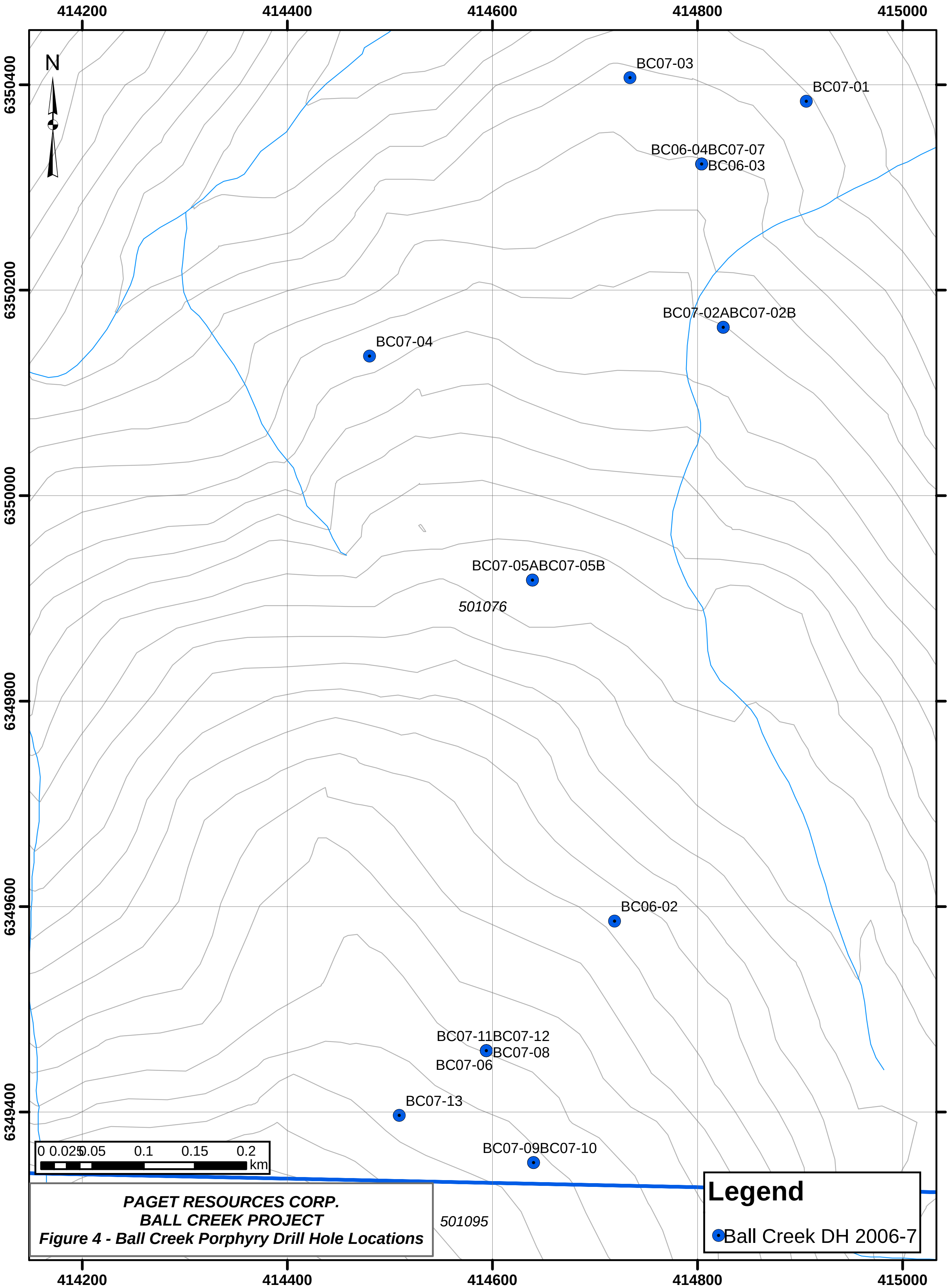


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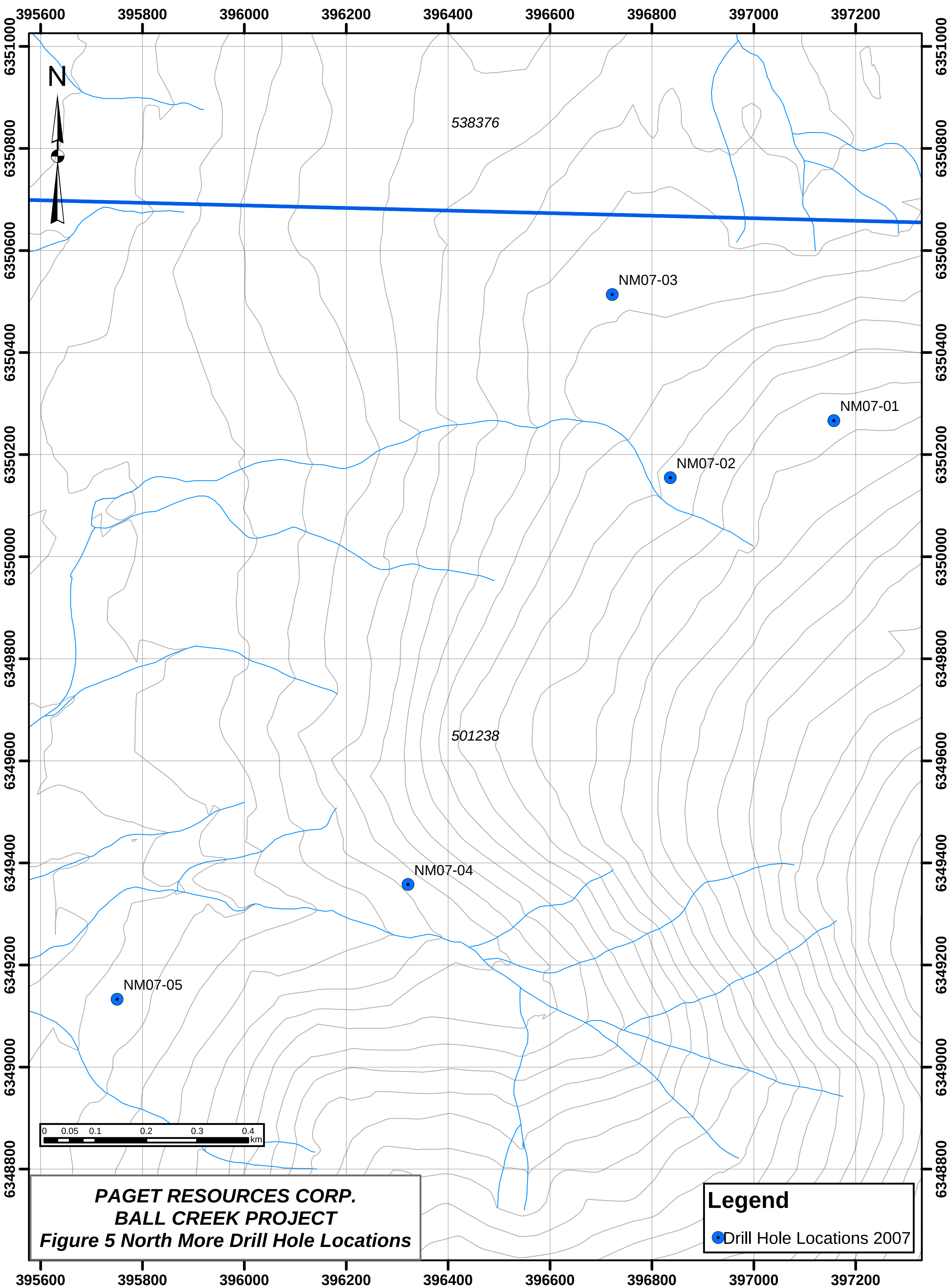
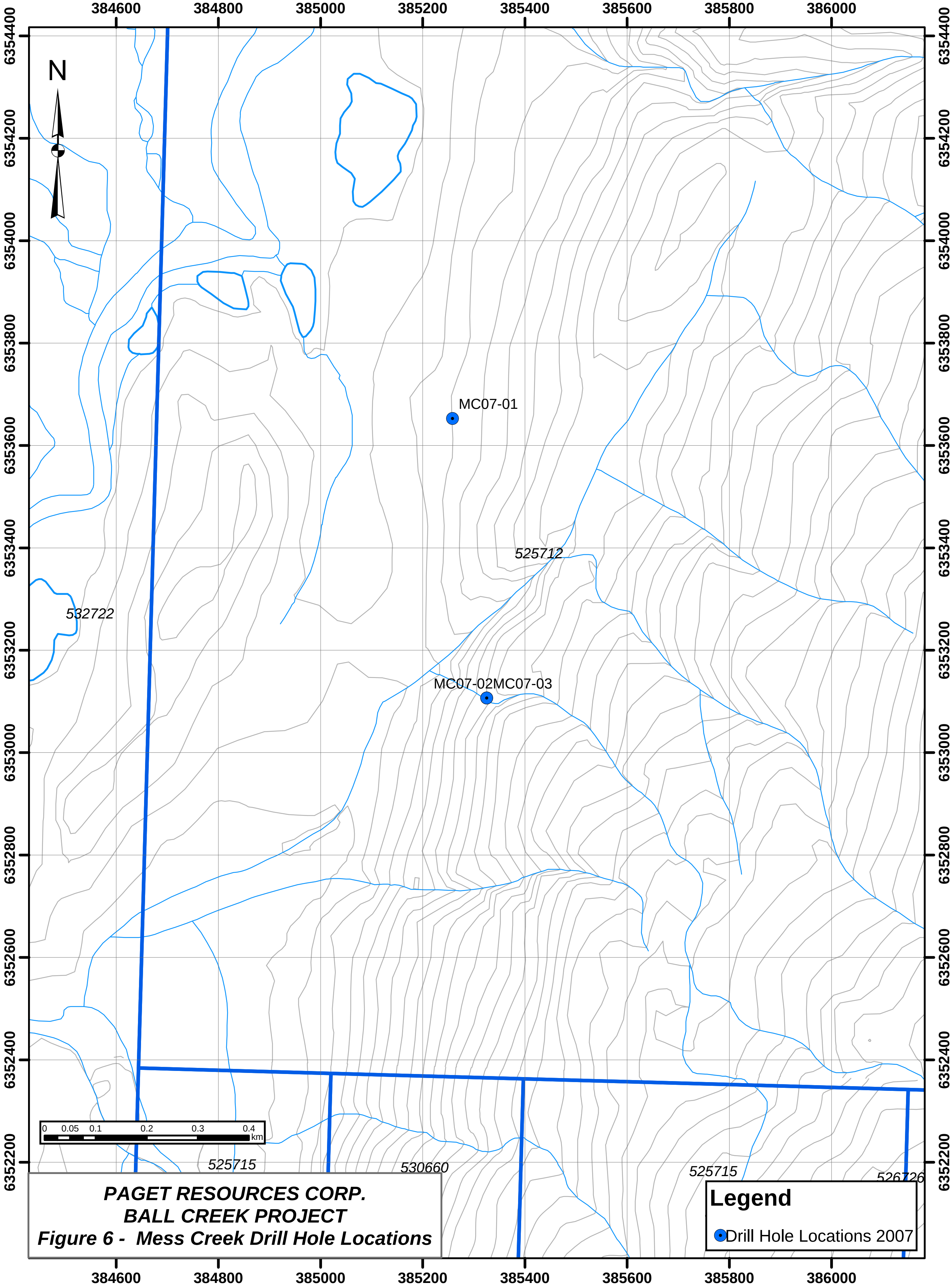
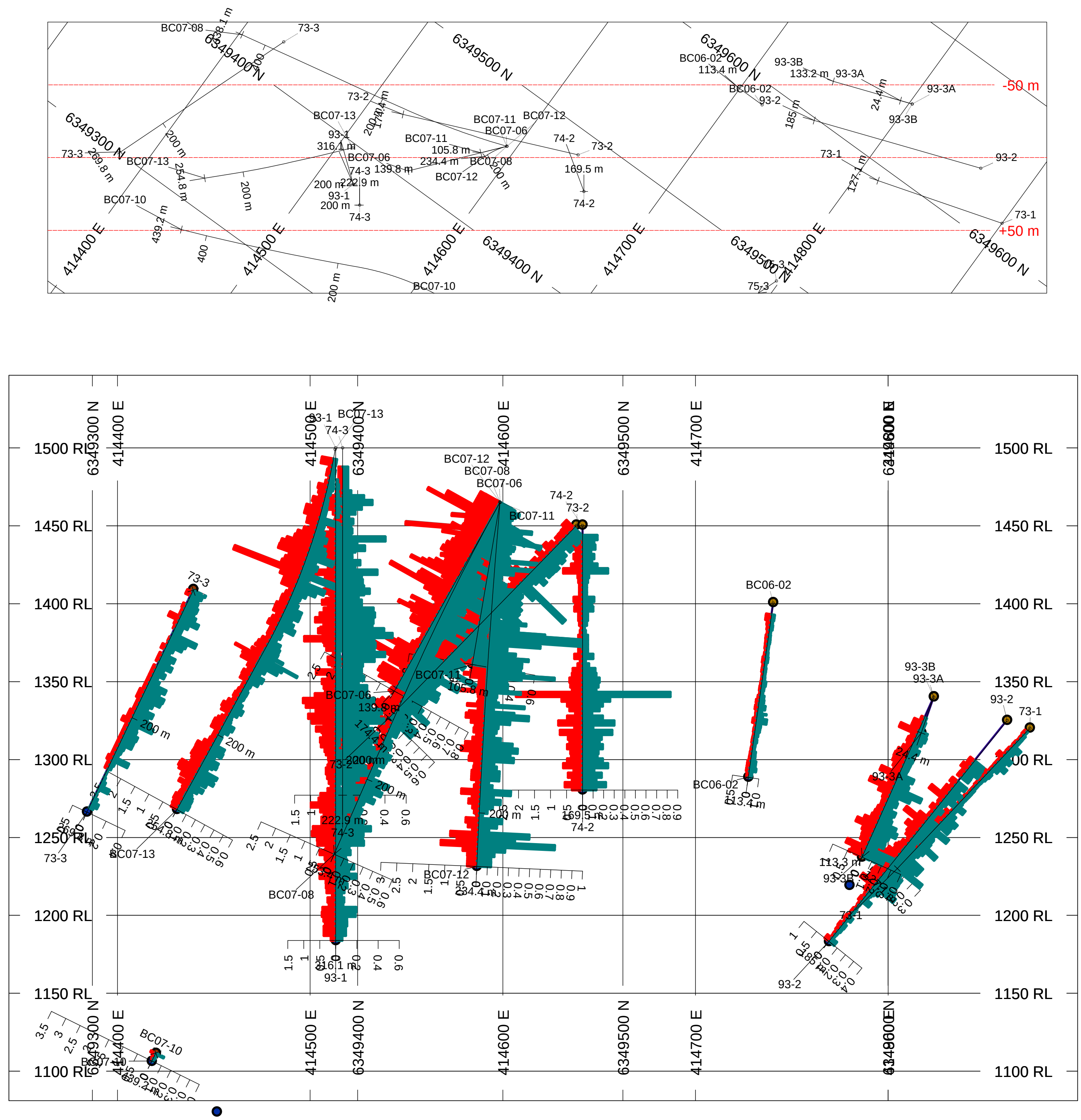
Figure 4 - Ball Creek Porphyry Drill Hole Locations



PAGET RESOURCES CORP.
BALL CREEK PROJECT
Figure 5 North More Drill Hole Locations



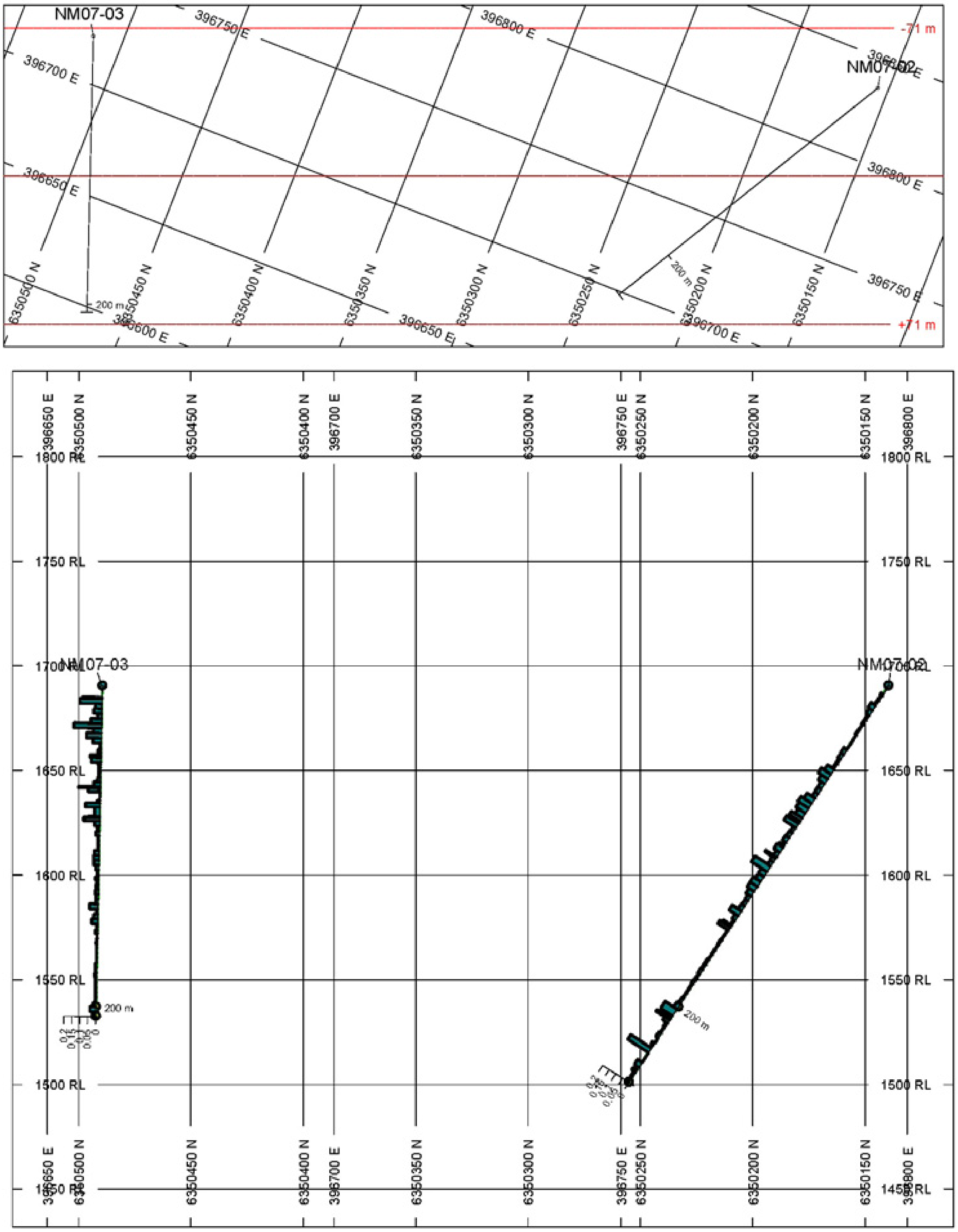
PAGET RESOURCES CORP.
BALL CREEK PROJECT
Figure 6 - Mess Creek Drill Hole Locations



Cu % right of hole trace (green)
Au g/t left of hole trace (red)
Scale for bars at end of hole

0 100 metres

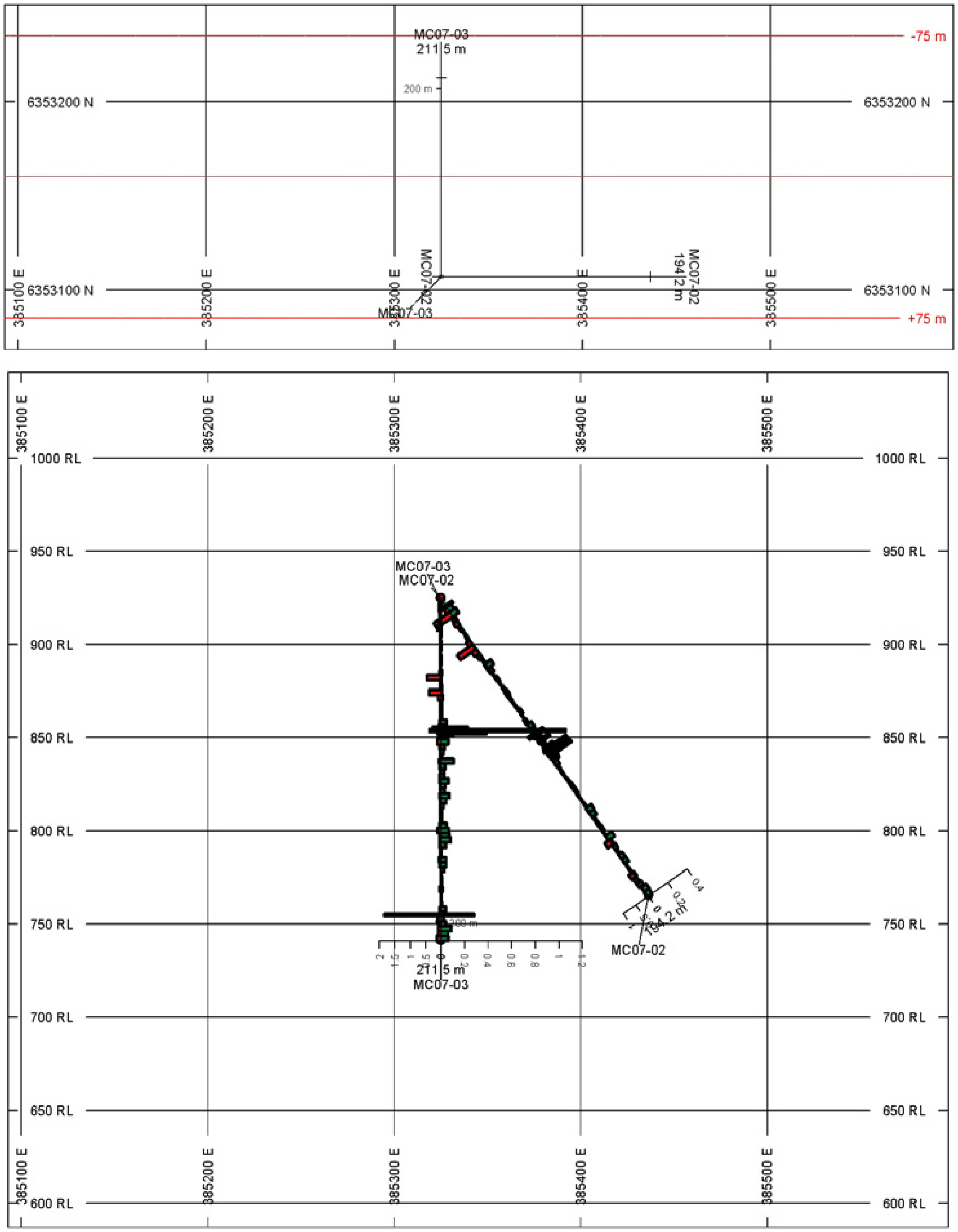
PAGET RESOURCES CORP.
BALL CREEK PORPHYRY
FIGURE 7 REPRESENTATIVE CROSS SECTION



Cu % to left of hole trace
Scale bar at end of hole

PAGET RESOURCES CORP.
NORTH MORE PORPHYRY
FIGURE 8 REPRESENTATIVE CROSS SECTION

0 100 metres



Cu % right of hole trace (green)
Au g/t left of hole trace (red)
Scale for bars at end of hole

PAGET RESOURCES CORP.
MESS CREEK PORPHYRY
FIGURE 9 REPRESENTATIVE CROSS SECTION

0 100 metres

8.2 Results

8.2.1 Ball Creek

Drilling at Ball Creek interesected broad zones of anomalous gold and copper in most drill holes that were deep enough to intersect their target. Drill hole BC07-04 targeted a chargeability high and intersected pyritic alteration with low gold and copper values. Drill holes BC07-01, -02 and -03 were stepouts from DM Zone mineralization first intersected in 2006 (BC06-03: Bradford, 2006). Drill holes BC07-01 and -03 intersected significant mineralization, while -02 was not completed due to strong faulting and bad drilling conditions despite multiple attempts. BC07-07 was an attempt to drill the gap between intersections in BC06-03 and BC07-01, and also was not completed to its target depth because of difficult drilling.

In the Main Zone, drill holes BC07-06 and -08 through -13 targeted mineralization around 1974 drill holes 74-2 and 74-3. Drill hole -06 and -11 were terminated prematurely in difficult ground, while -12 and -13 were not completed to target depth because of time constraints. Drill holes BC07-08 and -10 were completed to vertical depths of 440 and 420 metres, respectively (factoring in topography) in order to gauge the depth extent of mineralization in this part of the Ball Creek system. In drill hole -08 significant mineralization was intersected to a vertical depth of about 380 metres.

Table 8.2 Significant intersections, Ball Creek Porphyry

DDH	ZONE	FROM	TO		Au	Cu	Mo	Ag	EOH
		m	m	m	g/t	%	%	g/t	
BC07-01	DM	20.42	97.54	77.12	0.346	0.199	0.008	1.3	225.86
BC07-03	DM	47.90	100.75	52.85	0.303	0.203	0.013	3.6	270.40
BC07-07	DM	56.08	87.02	30.94	0.303	0.198	0.011	1.6	87.02
BC07-05B		56.08	68.28	12.20	0.578	0.119	0.005		123.14
BC07-06	Main	0.00	139.75	139.75	0.594	0.233	0.006		139.75
BC07-08	Main	0.00	381.00	381.00	0.330	0.120	0.005	1.1	438.12
BC07-08	Main	0.00	149.35	149.35	0.477	0.159	0.003		438.12
BC07-10	Main	3.66	434.34	430.68	0.310	0.125	0.005		439.22
BC07-10	Main	90.53	102.72	12.19	1.345	0.070	0.005		439.22
BC07-10	Main	197.21	404.47	207.26	0.415	0.175	0.006		439.22
BC07-11	Main	12.19	105.77	93.58	0.609	0.151	0.005		105.77
BC07-12	Main	3.43	234.39	230.96	0.535	0.208	0.005		234.39
BC07-13	Main	38.71	160.63	121.92	0.445	0.139	0.010		254.81
BC07-13	Main	206.35	238.05	31.70	0.428	0.127	0.009	1.3	254.81

8.2.2 North More

No significant intersections were obtained at North More, although four out of five drill holes intersected broad zones of anomalous copper. A representative cross section is presented in Figure 8. The View Zone was tested by three drill holes in 2007 (Table 8.3). Drilling encountered broad intervals of anomalous Cu but failed to intersect the higher grade mineralization seen on surface. Two drill holes tested the Canyon Zone in 2007. The western drill hole (NM07-05), collared next to a 500 m long Cu soil anomaly, intersected chlorite-epidote altered andesite and andesite-syenite breccias with local native copper-hematite mineralization. As in the View Zone, anomalous Cu values were encountered, but no higher grade mineralization.

Table 8.3 Mineralized intervals, North More Porphyry

DH	Zone	From	To	m	Cu ppm
NM07-01	View	69.8	109.42	39.62	523
		161.46	176.48	15.02	573
NM07-02	View	51.51	152.1	100.59	465
NM07-03	View	6.64	83.82	77.18	511
incl		6.64	32	25.36	825
NM07-04	Canyon	-	-	-	-
NM07-05	Canyon	13.11	64.92	51.81	626
incl		31.39	64.92	33.53	779

8.2.3 Mess Creek

At Mess Creek, three drill holes were drilled from two separate drill platforms. A representative cross section is presented in Figure 9. Drill hole MC07-01 targeted mineralization exposed in an old trench 65 metres to the east and intersected in histoircal drill hole RG-1. Drill holes MC07-02 and -03 targeted a gap of 720 metres between previous drill holes where significant copper mineralization was exposed in a creek canyon to the east and west. Broad intervals of low-grade mineralization were intersected (Table 8.4).

Table 8.4 Mineralized intervals, Mess Creek Porphyry

DH	From	To	m	Au g/t	Cu %	Mo %	Ag g/t
MC07-01	39.93	164.9	124.97	0.113	0.114	0.009	0.9
incl	52.12	103.94	51.82	0.124	0.134	0.011	1.6
MC07-02	87.48	102.7	15.24	0.08	0.09	0.003	2.1
MC07-03	78.84	89.61	10.77	0.15	0.27		

9 Conclusions and Recommendations

Drill programs were carried out on three separate porphyry systems on the Ball Creek Property in 2007. The main focus was the Ball Creek porphyry, where mineralized intersections in excess of 400 metres were obtained. Gold-copper mineralization persists over long intervals with even grade distribution in the 0.15-0.25% Cu, 0.3-0.7 g/t Au range. Molybdenum is present mainly at lower elevations in the DM Zone, suggesting the possibility that better Mo grades could be obtained at depth in the Main Zone. An increase in Mo values was also obtained in the westernmost drill hole, BC07-13. Given the size of the system it is likely that a sizable low-grade gold-copper resource could be outlined with further drilling.

Drilling in the North More and Mess Creek porphyry systems intersected weak mineralization. The South Zone at North More has yet to be drilled, and targets remain in the southern part of the Canyon Zone. Mess Creek is a large system with a considerable strike length of untested mineralization.

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Project	Ball Creek
Drill Hole	BC07-01
Zone	DM zone
Start date	12-Jul-07
Finish date	17-Jul-07
Drilled by	Prospector Drilling
Logged by	AS & AE & FS
UTM E	414983
UTM N	6350384
Azimuth	250
Dip	-55
Elevation	1075
Length	225.86m / 741ft
Surveys	unsuccessful

Drill Target: DM zone step out test, margin of chargeability high

Summary Log:

0 - 26.06m porphyry w lim alteration, more intense mal lower half of interval

26.06 - 54.58m kspar & chl alt porphyry w mag up to 2%, py w lesser cpy & mo

54.58 - 74.02m chl & cal alt porphyry, str py w mod cpy & mo

74.02 - 85.37m chl alt porphyry, py w lesser cpy

85.37 - 85.87m qtz vein w mod cpy, lesser py & mo

85.87 - 90.36m chl alt porphyry, py w lesser cpy & tr mo

90.36 - 90.82m fault breccia w cpy, mo & py rich matrix along angular porphyry clasts

90.82 - 107.54m chl alt porphyry, py w lesser cpy

107.54m - 138.16m cal & fault alt porphyry w py & lesser cpy

138.16 - 193.77m faulted zones of qtz alt porphyry, increasing secondary bt, str py, cpy & mo lower half of interval

193.77 - 225.86m qtz, bt, chl alt porphyry, str pyritic

From	To	Distance (m)	Measured Length (m)	% Recovery
0.00	4.88	4.88	0.16	3.279
4.88	7.92	3.04	0.17	5.592
7.92	10.67	2.75	0.52	18.909
10.67	11.28	0.61	0.61	100.000
11.28	13.72	2.44	1.66	68.033
13.72	14.63	0.91	0.91	100.000
14.63	17.07	2.44	2.05	84.016
17.07	20.42	3.35	2.47	73.731
20.42	21.95	1.53	1.50	98.039
21.95	23.47	1.52	1.52	100.000
23.47	26.52	3.05	2.80	91.803
26.52	29.57	3.05	3.00	98.361
29.57	32.61	3.04	3.04	100.000
32.61	34.44	1.83	1.83	100.000
34.44	35.66	1.22	1.21	99.180
35.66	39.01	3.35	3.35	100.000
39.01	40.84	1.83	1.82	99.454
40.84	43.89	3.05	2.84	93.115
43.89	47.55	3.66	3.66	100.000
47.55	50.60	3.05	3.05	100.000
50.60	53.64	3.04	3.04	100.000
53.64	56.69	3.05	3.05	100.000
56.69	59.74	3.05	3.03	99.344
59.74	62.79	3.05	3.00	98.361
62.79	65.84	3.05	2.90	95.082
65.84	67.36	1.52	1.50	98.684
67.36	70.41	3.05	3.05	100.000
70.41	73.46	3.05	2.80	91.803
73.46	76.50	3.04	3.04	100.000
76.50	79.55	3.05	2.9	95.082
79.55	82.6	3.05	2.39	78.361
82.60	87.17	4.57	2.35	51.422
87.17	89.00	1.83	1.36	74.317
89.00	89.92	0.92	0.57	61.957
89.92	92.96	3.04	2.54	83.553
92.96	93.88	0.92	0.6	65.217
93.88	96.01	2.13	1.14	53.521
96.01	97.54	1.53	1.53	100.000
97.54	99.67	2.13	1.6	75.117
99.67	102.11	2.44	1.89	77.459
102.11	105.16	3.05	3.01	98.689
105.16	108.20	3.04	3.04	100.000
108.20	111.25	3.05	3.03	99.344
111.25	114.30	3.05	3.05	100.000
114.30	117.35	3.05	3.05	100.000
117.35	120.40	3.05	2.62	85.902
120.40	123.44	3.04	2.66	87.500
123.44	126.49	3.05	2.92	95.738
126.49	129.54	3.05	3.05	100.000
129.54	132.89	3.35	3.17	94.627
132.89	135.94	3.05	3.05	100.000
135.94	138.99	3.05	3.04	99.672
138.99	142.04	3.05	2.95	96.721

From	To	Distance (m)	Measured Length (m)	% Recovery
142.04	145.08	3.04	3.04	100.000
145.08	147.22	2.14	1.7	79.439
147.22	150.26	3.04	3.04	100.000
150.26	151.79	1.53	1.53	100.000
151.79	154.23	2.44	2.44	100.000
154.23	157.28	3.05	3.05	100.000
157.28	160.32	3.04	3	98.684
160.32	163.37	3.05	2.79	91.475
163.37	166.42	3.05	3.05	100.000
166.42	169.47	3.05	2.41	79.016
169.47	172.52	3.05	3.05	100.000
172.52	175.56	3.04	3.04	100.000
175.56	178.61	3.05	3.05	100.000
178.61	181.66	3.05	2.88	94.426
181.66	184.71	3.05	2.74	89.836
184.71	187.76	3.05	3.05	100.000
187.76	190.80	3.04	3.04	100.000
190.80	193.85	3.05	2.9	95.082
193.85	196.90	3.05	2.85	93.443
196.90	199.95	3.05	2.9	95.082
199.95	203.00	3.05	2.7	88.525
203.00	206.04	3.04	2.36	77.632
206.04	209.09	3.05	2.81	92.131
209.09	212.14	3.05	3.05	100.000
212.14	215.19	3.05	2.78	91.148
215.19	218.24	3.05	2.03	66.557
218.24	221.28	3.04	2.87	94.408
221.28	224.33	3.05	2.97	97.377
224.33	225.86	1.53	1.53	100.000
EOH				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	4.88			4.88	IKPHP	Casing: fragments of kspar plag hb porphyry, kspar and chl alt	CHPY		m		m	w	m					tr			tr/fr		goethite
4.88	12.32			7.44	IKPHP	strongly fr, med grained, pale green lesser kspar plag hb porphyry	CHSP				m		m					tr			s/fr	tr	goethite
12.32	16.26			3.94	IKPHP	Strongly fr, br pink grn grey, kspar plag hb porphyry, kspar alt replacing matrix	CHSP		m		w		m					tr	w		s/fr	0.5	goethite
16.26	24.09			7.83	IKPHP	Str fr, flt?, alternating kspar & chl alt, lesser lim, mal ass w mafic minerals, carb veinlets @ 90 & 180˚ to CA from 20.60m to 23.38m, wk mag, QV w cal rim 90˚to CA @ 21.17m, FLT @ 23.23m to 23.38m	CHSP		m	w	w		w	m				tr	tr		tr/fr	1	
24.09	26.06			1.97	IKPHP	pinkish grey, med grained, kspar replacing matrix, cal phenocrysts & veinlets, sulphides ass w mafic minerals, mod mag, lim as fr fill	BIO	w	m				w	m				0.5	1		tr/fr	tr	
26.06	33.2			7.14	IKPHP	grn grey, med grained, ~1% primary bt replaced by kspar, bt rich kspar plag hb porphyry, mod cal veinlets up to 1cm w mod sericite w silica, tr - 0.5% py diss, xl orientation 40˚ to CA @ 27.71m, 30.00m - 30.08m cpy veinlets up to 0.4cm thick, minor QV @ 32.13m ~1cm thick	QZK	w	w	1	w		m	m		loc tr	loc tr	tr				loc tr	
33.2	36.78			3.58	IKPHP	finer grained matrix w tr mafics, cal veinlets & fr (mm scale), w kspar repl matrix, primary bt tr, cpy stringers w mo	BIO	m	w	tr	w		w	m		tr/str	tr	tr					
		35.16	35.36	0.2	IKPHP	str potassic alt, str mag, kspar plag hb porphyry dyke, kspar repl matrix w chl repl feldspar, ~ 2% mag diss, upper cont @ 40˚ to CA & lower cont @ 45˚ to CA	BIO_WM	m	s		w			s		tr		tr	2				
36.78	40.84			4.06	IKPHP	grn grey, med to coarse grained, local patches of kspar repl matrix, kspar repl primary bt, bt veinlets w cpy + py @ 40.55m to 40.66m w QV intruding carb vein intruding bt, most mafic replaced by chl, @ 37.81m-37.91m fault breccia w 1% py, slickenslides @ 45˚ to CA	BIOK	m	w	w	m		w	m		tr	tr	0.5					
40.84	43.68			2.84	IKPHP	pinkish grey, med grained, kspar plag hb porphyry w kspar alt, mod mag, tr-0.5% py, loc tr cpy, cal veinlets (mm scale), loc bt veinlets	BIO	m	s	w						loc tr		0.5	1		tr/fr		
43.68	52.08			8.4	IKPHP	grn grey, med grained kspar plag hb porphyry, Qveinlets from 43.68m-47.83m ass w tr py+cpy veinlets, thin cal veins @ 19 veins/m, primary bt ~ 1%, cpy tr, py tr-0.5% as fr fill & diss, QV w cpy tr & py 2% @ 48.65m - 48.97m @ 20˚to CA (upper v 1.5cm) & ~ 20˚ & 90˚ to CA (lower v 1cm, py & cpy as veins within QV)	BIOK	m		1%	m		w	m		tr		tr					
52.08	54.58			2.5	IKPHP	pinkish grey, med grained, kspar plag hb porphyry, mod kspar alt in matrix, py & cpy as fr fill, cpy associated w bt (replacing), phenocrysts mod chl, cal veinlets ~ 12/m, 1st cpy replacing bt then cal + py veinlets, magnetic from 53.00m to 54.90m	BIO	m	s	w	w			m		tr		tr	1				
54.58	62.23			7.65	IKPHP	greenish grey, med grained, kspar plag hb porphyry, mod to st chl alt, qtz & carb veinlets, minor fault @ 54.78m-55.08m 25º to CA, minor QCSTK, sections of py cpy & mo up to 1% fr fill, diss & as veinlets, lower contact grading into a fault breccia, tr mo from 57.24m - 61.16m usually w cpy	BIO_WM	m		w	m		w	w		tr	tr	0.5					
62.23	63.54			1.31	IKPHP_FB	greenish pinkish grey, fault breccia, str cal alt w chl & kspar alt clasts, tr mo w 0.5% py and tr cpy throughout matrix diss & as stringers, tr cal veinlets	CCSP_WM	w			m		w	s		tr	tr	0.5					
63.54	74.02			10.48	IKPHP	greenish grey, med grained, lesser kspar plag hb porphyry w primary bt, w to m chl, sml cal veinlets ~ 14/m, cpy w lesser py stringers & diss throughout w tr mo	CCSP_WM	w		w	m		w	m		tr	tr	tr					
74.02	77.64			3.62	IKPHP	greenish grey, med grained, lesser kspar & hb plag porphyry, kspar replacing bt, minor qv w cal 45º to CA @ 76.66m, cal stringers throughout ~8/m, m chl alt, m sil, m ser, tr cpy w lesser py diss & stringers	CCSP_WM	m		tr	m		m	w		tr		tr					
77.64	82.4			4.76	IKPHP	dark gn grey, str fractured, med grained, kspar plag hb porphyry, w mafic stringers, cal w lesser qtz strs,m chl alt, tr blebs & stringers of cpy w lesser py	CCSP_WM	w		w	m		m	w		tr		tr					
82.4	92.01			9.61	IKPHP	dark gn grey, mod fractured, med grained, kspar plag hb porphyry, chl alt, cal strs with lesser qtz strs, faulted? Tr diss Mo up to 87.17 m, py w lesser cpy strs and diss	CCSP_WM	m		w	m		w	w		tr	tr	tr					
		85.37	85.87	0.5	QZVN	pinkish grey watery QV @ ~10º to CA, w minor cal & 1% cpy stringers, tr py, tr mo	Sil	s						w		1	tr	tr					
		90.36	90.82	0.46	IKPHP_FB	light pinkish grey, brecciated kspar plag hb porphyry, large angular clasts, fine grained dk grey matrix, 1% py as diss & bleb, tr cpy, minor cal stringers, upper contact ~90º to CA and ~ 10**º to CA**	QSPY	m	w		w		w	w		tr		1					

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
92.01	93.02			1.01	IKPHP	dark green grey, heavily alt w bt?/mafics, tr diss py w lesser cpy, cal stringers, minor chl alt	CCSP_WM	m		w	w			m		tr		tr					
93.02	107.54			14.52	FLT	Fault zone w broken rock & gouge: @ 93.03m - 93.13m, 93.22m - 93.27, 93.37m - 93.97m, 96.79m - 96.01m, 101.93m - 102.03m, 105.16m, 107.49m - 107.54m, cal stringers up to 1cm thick @ 105.12m ~ 80º to CA & 106.52m ~ 25º to CA, str sil from 94.02m - 94.39m, 97.47m - 48.22m, 106.85m - 107.39m, w kspar alt from 99.30m - 102.56m, minor chl throughout, mod to str fractured, tr diss py w lesser cpy	CCSP_WM	w	w	w	m		m	w		tr		tr					
107.54	110.4			2.86	FLT	V dark green grey, w dark v fine grained bt? py matrix oriented from 50º to CA to 15º to CA down hole, cal replacing feldspars, cal veinlets ~ 4/m, 0.5% py as veinlets & diss, lower contact grading into less altered rock, no fresh gouge	CCSP_WM	w		w	m		m	m				0.5					
110.4	113.98			3.58	IKPHP	greenish grey, med grained, chl alt lesser kspar plag hb porphyry, cal veinlets ~ 6/m @ prefered orientation ~ 85º to CA,lesser tr diss py, lower contact grading into more fault alt rock, mod sericite alt	CCSP	w		tr	m		m	m				tr					
113.98	121.27			7.29	FLT	dark green pink grey, fault altered porphyry, dark py rich hardened gouge @ ~40º to CA, gouge from 120.03m - 120.09m, minor pinkish bt? alt, tr cpy until 116.70m, cal chl py mo veinlet @ 116.67m to 116.70m 15º to CA, tr diss py upto 1% @ 117.72m to 118.51m, cal w lesser qtz veinlets	CCSP	w	w	w	m		m	m		tr	tr	tr					
121.27	122.5			1.23	IKPHP	lt grey to green, st sil, kspar plag hb prophyry, ~ 2% py as blebs & diss, sml cal veinlets ~ 6/M, WK CHL ALT	CCSP	M			W		W	W				2					
122.5	134.64			12.14	FLT	pinkish greenish grey, heavily fault alt fspar plag hb porphyry, w sections of broken rock and gouge from 122.5m 45º to CA, 123.44m 45º to CA, 123.94m - 123.96m 80º to CA, 128.00m - 129.30m 15º to CA, 132.82m to 132.89m 30º to CA, vuggy cal veins from 130.04m to 132.89m, mod bt, kspar?, ser, cal alt, cal vein from 123.17m to 123.19m 60º to CA, 123.67m to 123.69m 55º to CA, 123.98m to 124.00m 50º to CA, tr to 1% py as diss, stringers & blebs ass w cal & dark fine grained matrix.	CCSP	w	w	m	m		m	m				tr					
134.64	138.16			3.52	IKPKP	brownish grey, med grained, bt,qtz, chl alt, kspar plag hb porphyry, py w lesser cpy as stringers & diss, tr mo in qtz carb py vein from 136.35m to 135.40m, cal cutting qtz veinlets & offset ~ 5mm	CHSP	m	w	m	m		w	w		tr	tr	tr					
138.16	148.89			10.73	FLT	greenish grey, fault alt porphyry, sections of vuggy cal veinlets, gouge @ 139.97m - 140.00m 40º to CA, 140.16m - 140.18m 60º to CA, 140.60m - 140.68m 45º to CA, 145.52m - 145.74m, 147.22m - 147.23m, tr - 1% py as diss & stringers, bt, sil, chl, cal alt throughout sections, cal w lesser qtz veinlets, broken heavily fault altered rocks	CHSP	m	w	m	m		m	m				tr					
148.89	150.14			1.25	IKPHP ?	spotty green, brown, alt kspar plag hb porphyry?, st secondary bt alt w weak ep, qtz veinlets w cal halos, sml cal veinlets ~ 15/m, ~ 0.5% py as stringers, diss & blebs w ep around them, lower contact w fault gouge @ 62º to CA.	BIO	w		s	m	w	m	m				0.5					
150.14	153.43			3.29	FLT	greenish grey, fault alt porphyry, mod silicic, w mod secondary bt alt, v sml cal veinlets ~ 7/m, tr to 0.5% diss py w minor stringers, mod chl, gouge @ 150.14m - 150.20m 60º to CA, 150.29m, 152.17m - 152.20m 60º to CA, 152.87m - 153.00m 35º to CA, 153.14m 45º to CA, 153.31m - 153.43m 20º to CA	BIO	s	w	m	m	tr	w	w		tr		tr					
153.43	157.37			3.94	IKPHP	lt grey to green, med grained st sil, kspar plag hb prophyry, tr diss py, single cpy xl in qz veinlet 155.82m, qz veinlets ~ 5/m w cal cutting & surrounding veins, minor secondary bt, upper & lower contact 20º to CA	BIO	s	w	w	w		w	w		tr		tr					
157.37	168.66			11.29	FLT	lt to dark greenish grey, st broken kspar plag hb porphyry, m secondary bt, lesser cal veinlets cutting qtz veinlets, tr cpy from 160.88m to 164.03m, tr mo w cpy & py in qtz veinlet ~1mm @ 163.80m, really broken gougy rock @ 163.57m - 163.00m, 166.42m - 168.66m, gouge @ 158.48m - 158.55m 50º to CA, 160.32m - 160,79m 10º to CA (upper) and 25º to CA (lower contact), 162.10m - 162.11m 75º to CA, 162.66m - 162.86m 35º to CA, 163.42m 60º to CA	BIO	w		w	w		m	w		tr	tr	tr					

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
168.66	171.37			2.71	IKPHP	lt grey, med grained kspar plag hb porphyry, mod cal, w chl, w secondary bt, tr diss py w lesser cpy, tr mo oriented @ 40º to CA @ 170.66m & 171.03m, qveinlets w lesser cal cutting	BIOCH	m	w	w	w		w	w		tr	tr	tr					
171.37	174.64			3.27	FLT	grey, crumbly faulted kspar plag hb porphyry, tr diss py & py stringers w lesser cpy, tr mo, w bt alt, m to s cal alt, cal veinlets cutting qtz veinlets, areas of m sil alt, v gougy	BIOCH	w	w	w	w		m	m		tr	tr	tr					
174.64	187.54			12.9	IKPHP	lt greenish, pinkish grey, med grained, kspar plag hb porphyry w light colored secondary bt, s sil alt, v sml cal veinlets, tr diss py, tr cpy assoiciated w mafics & q veinlets, m chl alt, py stringers @ 45º to CA, lower cont w s bt alt porphyry @ 25º to CA, fault gouge @ 175.16m 25º to CA, 175.70m 50º to CA, 179.53m 60º to CA, 179.80m - 180.00m, 187.00m 75º to CA.	BIO	m		m	m		w	w		tr		tr					
187.54	193.77			6.23	IKPHP	lt pinkish tan grey, heavily altered kspar plag hb porphyry, mod to str sil alt, m secondary bt, v sml cal veinlets ~ 5/m, sml bt? stringers & crackle bt? stockwork (up to 0.5 cm) ~ 10/m (up to 1 mm), tr - 0.5% py as stringers in qveinlets & diss, fault alt section w tr diss mo w cal, 1% diss py & stringers, tr diss cpy from 190.78m to 191.07m lower contact grades into section w branching mafic veinlets (~ 10% up to 191.26m), tr cpy from 190.78m to 191.87m ass w py	BIO	m		m	w		w	w		tr	tr	tr					
193.77	205.8			12.03	IKPHP	greenish grey, heavily altered kspar plag hb porphyry, w to m chl alt, w bt alt, thin cal stringers (up to 3mm) 5/m may carry py, ~0.5% crackle bt? stockwork, ~2/m py stringers up to 0.5cm @ 30-40º to CA w/ tr diss py, tr med grained porphyry-style epidote w/ ~1% epidote from 203.20-205.80m, gouge from 203.96-204.12m @ 40º to CA.	BIOCH	m		w	m	w		tr				0.5					
205.8	210.4			4.6	IKPHP	green to grey, heavily alt kspar plag hb porphyry, w chl alt, tr secondary bt alt, sml cal veinlets up to 0.5 cm ~3/m, tr ep, tr py diss & stringers	BIOCH	s		w	w	tr		tr				tr					
		206.5	207.4	0.9	IKPHP	as above, ~5% crackle bt stockwork & ~ 0.5% diss & stringers py, str sil, tr ep	SILPY	s		m	w	tr		tr				0.5					
210.4	214.8			4.4	IKPHP	greyish, med grained, kspar plag hb porphyry, st sil, tr chl, wk ep, 1% diss py, cal veinlets (some containing py up to 1mm thick), wk secondary bt alt, grading upper & lower contacts, tr bt?/mafic stringers	BIO	s		w	tr	w		w				1					
214.8	218.48			3.68	FLT	grey, fault zone of broken crumbly kspar plag hb porphyry, w cal as veinlets @ ~35º to CA, ~ 0.5% diss py, w secondary bt, w ep alt, gouge @ 214.90m 70º to CA, 215.07m 85º to CA, 215.31m 45º to CA, 215.74m, 217.21m - 217.30m, 218.34m - 218.48m 15º to CA	BIO	m		w	tr	w	w	w				0.5					
218.48	225.86			7.38	IKPHP	greenish grey, med grained, kspar plag hb porphyry, st sil, wk ep ass w wk bt, tr diss py, py stringer ass w ep & bt @ 220.67m 25º to CA, less alt porphyry from 221.42m - 223.45m, sml cal veinlets ~8/m up to 5mm thick, gouge from 225.53 @ 70º to CA	BIO	s		w	tr	w		w				tr					
225.86					eoh	end of hole																	

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146001	7.62	11.28	3.66		1.9	-0.5	0.6	901	69
146002	11.28	12.32	1.04		1.6	0.39	1.2	634	90
146003	12.32	14.63	2.31		2.2	0.35	0.7	1570	69
146004	14.63	16.26	1.63		1.8	0.22	0.4	2877	36
146005	16.26	17.81	1.55		2.6	0.15	0.3	800	19
146006	17.81	20.42	2.61		3.2	0.21	0.6	982	21
146007	20.42	22.30	1.88		2.9	0.21	0.7	1225	19
146008	22.30	24.09	1.79		3.2	0.24	1	1609	47
146009	24.09	26.06	1.97		2.6	0.10	-0.1	580	31
146010	26.06	28.02	1.96		2.9	0.26	0.6	1323	62
146011	28.02	30.00	1.98		2.2	0.07	0.3	562	41
146012	30.00	32.00	2.00		3.6	0.26	0.9	1612	86
146013	32.00	33.20	1.20		2.1	0.11	0.7	967	55
146014	33.20	35.16	1.96		2.9	0.31	0.9	1841	117
146015	35.16	36.78	1.62		3.1	0.14	0.6	1115	53
146016	36.78	39.01	2.23		3.5	0.53	1.5	2465	103
146017	39.01	40.84	1.83		2.9	0.37	1.7	2397	151
146018	40.84	42.69	1.85		2.1	-0.5	-0.5	1517	34
146019	42.69	43.68	0.99		1.9	0.11	-0.5	540	21
146020	43.68	45.41	1.73		2.8	0.24	-0.5	1470	32
146021	45.41	47.83	2.42		3.5	0.18	-0.5	844	23
146022	47.83	48.97	1.14		2.1	0.22	-0.5	1501	50
146023	48.97	50.60	1.63		2.9	0.13	-0.5	598	21
146024	50.60	52.27	1.67		2.6	0.12	-0.5	651	14
146025	52.27	53.64	1.37		2.8	0.15	-0.5	700	22
146026	53.64	54.76	1.12		2.3	0.10	-0.5	505	15
146027	54.76	56.69	1.93		2.9	0.17	-0.5	972	34
146028	56.69	58.54	1.85		3.3	0.20	-0.5	1347	51
146029	58.54	60.27	1.73		2.8	0.24	1.2	1712	31
146030	60.27	62.23	1.96		3.2	0.33	2.7	3174	115
146031	62.23	63.54	1.31		2.6	0.23	1.7	1603	54
146032	63.54	65.84	2.30		3.5	0.14	4.7	761	21
146033	65.84	67.36	1.52		1.7	0.37	1.2	2608	44
146034	67.36	69.36	2.00		2.1	0.44	1.3	2578	37
146035	69.36	70.74	1.38		2.4	0.61	1.5	3113	32
146036	70.74	72.40	1.66		2.3	0.43	-0.5	1902	30
146037	72.40	74.02	1.62		2.1	0.62	-0.5	1751	48
146038	74.02	76.02	2.00		3	0.62	-0.5	2502	16
146039	76.02	77.64	1.62		2.6	0.60	-0.5	2531	32
146040	77.64	79.55	1.91		2.3	0.45	-0.5	2463	23
146041	79.55	82.40	2.85		3.4	0.78	3.2	4740	210
146042	82.40	83.90	1.50		2.2	0.68	1.8	3697	75
146043	83.90	85.40	1.50		2.5	0.77	2.1	4900	344
146044	85.40	87.77	2.37		1.4	0.93	1.7	5478	898
146045	87.77	89.35	1.58		2.5	0.4	-0.5	1907	71
146046	89.35	92.01	2.66		3.7	0.29	3.7	1993	38
146047	92.01	93.88	1.87		2.8	0.27	4.9	2210	30
146048	93.88	96.01	2.13		2.4	0.21	4.1	1591	28
146049	96.01	97.54	1.53		2.5	0.57	2.1	3058	27
146050	97.54	99.67	2.13		2.8	0.2	1.8	1405	47

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146051	99.67	101.40	1.73		2.6	0.04	-0.5	167	15
146052	101.40	103.33	1.93		3.1	0.1	1.2	660	44
146053	103.33	105.43	2.10		3.9	0.08	-0.5	391	32
146054	105.43	107.54	2.11		3.6	0.23	-0.5	433	62
146055	107.54	109.20	1.66		2.7	0.1	-0.5	104	5
146056	109.20	110.40	1.20		2.7	0.02	1.7	397	13
146057	110.40	112.36	1.96		3.6	-0.01	-0.5	23	4
146058	112.36	113.98	1.62		3.3	-0.01	-0.5	22	4
146059	113.98	116.00	2.02		4.2	0.04	1.6	279	6
146060	116.00	117.47	1.47		2.2	0.13	3.8	736	6
146061	117.47	119.68	2.21		3.1	0.02	-0.5	112	6
146062	119.68	121.29	1.61		2.4	0.03	-0.5	34	6
146063	121.29	122.50	1.21		2.4	0.03	-0.5	35	9
146064	122.50	125.01	2.51		3.7	0.04	-0.5	206	14
146065	125.01	127.01	2.00		4.1	0.12	-0.5	506	41
146066	127.01	129.01	2.00		4.2	0.08	-0.5	290	24
146067	129.01	130.78	1.77		3.1	0.09	-0.5	239	21
146068	130.78	132.89	2.11		3.5	0.03	-0.5	68	8
146069	132.89	134.64	1.75		3.2	0.12	-0.5	82	7
146070	134.64	136.45	1.81		3.1	0.14	-0.5	394	27
146071	136.45	138.16	1.71		3.1	0.47	2	1946	67
146072	138.16	140.16	2.00		3.7	0.11	-0.5	334	19
146073	140.16	142.04	1.88		2.8	0.05	1.6	68	8
146074	142.04	144.04	2.00		2.8	0.09	-0.5	181	9
146075	144.04	146.15	2.11		3.4	0.04	-0.5	400	33
146076	146.15	148.89	2.74		3.4	0.07	-0.5	85	6
146077	148.89	150.14	1.25		2	0.27	-0.5	186	8
146078	150.14	151.79	1.65		2.7	0.12	-0.5	185	7
146079	151.79	153.43	1.64		3.2	0.17	-0.5	188	11
146080	153.43	155.43	2.00		3.3	0.16	1.3	75	4
146081	155.43	157.37	1.94		3.4	0.1	-0.5	62	4
146082	157.37	159.18	1.81		3.4	0.13	1.1	323	27
146083	159.18	160.88	1.70		2.8	0.08	-0.5	358	31
146084	160.88	162.88	2.00		4	0.11	6.4	917	9
146085	162.88	164.03	1.15		1.6	0.09	5.5	861	7
146086	164.03	165.59	1.56		2.4	0.07	1.8	650	8
146087	165.59	166.90	1.31		2.1	0.04	-0.5	363	11
146088	166.90	168.66	1.76		2	0.2	18.1	551	11
146089	168.66	169.07	0.41		2.6	0.11	2.2	855	7
146090	169.07	171.37	2.30		2.5	0.07	5.6	385	9
146091	171.37	172.63	1.26		2.4	0.13	5.1	922	9
146092	172.63	174.64	2.01		3	0.11	2.8	219	6
146093	174.64	176.55	1.91		3.3	0.13	2.4	1235	9
146094	176.55	178.44	1.89		3.8	0.14	-0.5	1094	15
146095	178.44	180.32	1.88		2.8	0.08	-0.5	582	6
146096	180.32	182.24	1.92		3.5	0.07	1	467	8
146097	182.24	184.30	2.06		4.2	0.15	1.5	1359	9
146098	184.30	186.20	1.90		3.5	0.24	2.6	1954	36
146099	186.20	187.54	1.34		2	0.09	-0.5	771	17
146100	187.54	189.26	1.72		2.70	0.06	1.2	212	20

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146101	189.26	190.70	1.44		2.30	0.04	-0.5	132	26
146102	190.70	191.84	1.14		2.6	0.02	1.1	368	65
146103	191.84	193.77	1.93		3.3	0.03	-0.5	50	36
146104	193.77	195.77	2.00		3.6	0.02	-0.5	66	9
146105	195.77	197.70	1.93		3.6	0.05	1.2	72	13
146106	197.70	199.37	1.67		3.1	0.21	-0.5	98	88
146107	199.37	200.04	0.67		3.3	0.03	-0.5	71	107
146108	200.04	201.79	1.75		1.9	0.05	-0.5	57	239
146109	201.79	203.20	1.41		2.2	1.8	-0.5	110	312
146110	203.20	205.80	2.60		4.5	0.07	-0.5	124	10
146111	205.80	207.30	1.50		3.3	0.03	-0.5	58	13
146112	207.30	209.09	1.79		3	0.03	-0.5	35	35
146113	209.09	210.40	1.31		2.9	0.05	-0.5	163	35
146114	210.40	212.14	1.74		3.4	0.08	-0.5	221	21
146115	212.14	213.86	1.72		3.3	0.08	-0.5	89	8
146116	213.86	215.49	1.63		2.7	0.08	-0.5	24	8
146117	215.49	217.24	1.75		2.1	0.04	-0.5	43	9
146118	217.24	218.48	1.24		2.1	0.06	-0.5	79	10
146119	218.48	220.28	1.80		3.1	0.11	-0.5	31	10
146120	220.28	222.20	1.92		4.2	0.07	-0.5	103	9
146121	222.20	224.10	1.90		3.9	0.05	-0.5	91	7
146122	224.10	225.86	1.76		3.6	0.06	-0.5	87	7

Project	Ball Creek	
Drill Hole	BC07-02A	
Zone	DM Zone	
Start date	17-Jul-07	
Finish date	18-Jul-07	
Drilled by	Prospector Drilling	
Logged by	FS & AS	
UTM E	414825	
UTM N	6350164	
Azimuth	60	
Dip	-55	
Elevation	1180 m	
Length	33.90 m, 111.19 ft	
Surveys		

Drill Target: DM Zone stepout

Summary Log: Strong to moderately fractured kspar plag hb porphyry with 1-2% diss py throughout hole. Mod to strongly Fe oxidized throughout but concentrated in fractures. 2 intervals of dark green glomeroporphyritic mafic dyke from 5.68-8.2m and 13.50-14.15m. 11cm fault gouge from 19.96-22.07m with moderate sericitization and bleaching surrounding it.

From	To	Distance (m)	Measured Length (m)	% Recovery
0.00	4.57	4.57	1.50	32.823
4.57	6.10	1.53	1.33	86.928
6.10	7.92	1.82	0.94	51.648
7.92	10.97	3.05	0.98	32.131
10.97	14.02	3.05	1.82	59.672
14.02	17.07	3.05	2.36	77.377
17.07	20.12	3.05	2.60	85.246
20.12	23.16	3.04	2.53	83.224
23.16	26.21	3.05	0.94	30.820
26.21	29.26	3.05	2.90	95.082
29.26	32.31	3.05	1.74	57.049
32.31	33.90	1.59	1.59	100.000

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0.00	3.30			3.30	IKPHP	Casing: fragments of kspar plag hb porphyry	CHSP	m			w		w					tr			m		
3.30	5.68			2.38	IKPHP	strongly fr, med grained, pale green lesser kspar plag hb porphyry, s sil, w to m chl alt, m orange Fe ox, ~2% diss py often w mafic haloes, few dk grn fine grained included clasts(?) up to 2cm	CHSP	s			w							2			m		
5.68	8.20			2.52	GPMD	dark green, fine to med grained, glomeroporphyritic mafic dyke, w/ plag phenos up to 2mm & kspar phenos up to 5mm, wk sericite alt, wk clh alt? (green color), tr fine grained diss py, mod dk brn Fe ox on frac sfcs w/ some orange Fe ox	NONE		w	s	w		w					tr			m		
8.20	13.50			5.30	IKPHP	strongly fractured, med grained, green kspar plag hb porphyry, wk sil, m chl alt, wk bt alt?, wk sericite alt, ~ 1% py w/ oxidized haloes, m dk brn to orange Fe ox on fracture sfcs & ox proximal to fractures,	CHSP	w		w	m		w					1			m		
13.50	14.15			0.65	GPMD	dark green, fine grained glomeroporphyritic mafic dyke, w/ plag phenos up to 2mm & highly chl alt resistant phenos up to 1cm, wk sericite alt, wk clh alt matrix (green color), tr fine grained diss py (possibly more as ox py), strong dk reddish brn Fe ox on frac sfcs	NONE			s	w		w					tr			s		
14.15	20.82			6.67	IKPHP	med green, mod fractured kspar plag hb porphyry, m to s chl alt, s sil, 2% diss py & locally 5% clotty py up to 4mm (assoc w/ s chl alt) w/ mafic haloes, mod dk red-brn to orange Fe ox as frac fill & on frac sfcs	CHPY	s			s							2			m		
20.82	22.20			1.38	IKPHP	pale green to whitish, mod to strongly fractured lesser hb kspar plag porphyry, wk sil, m sericite alt, wk chl alt, 0.5% diss py w/ weathered out pockets, local thin dark mafic crackle veinlets, chl alt flt gouge from 19.96-22.07m, mod dk red-brn to orange Fe ox from py & in fractures & along frac sfcs	CHSP	w			w		m					0.5			m		
22.20	33.90			11.70	IKPHP	med green, strongly fractured, kspar plag hb porphyry, m to s sil, wk to m chl alt, wk sericite alt (mod closer to flt in above interval), s dk red brn to orange Fe ox on frac sfcs & as frac fill, ~1% diss py & frac fill py, rounded rubble @ 33.40-33.90m.	CHSP	m-s			m		w					1			s		
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146123	3.30	5.68	2.38		2.4	0.09	-0.5	111	31
146124	5.68	8.20	2.52		2.5	0.06	-0.5	251	17
146125	8.20	10.97	2.77		2.9	0.10	-0.5	186	20
146126	10.97	13.50	2.53		1	0.09	-0.5	176	15
146127	13.50	14.15	0.65		1.3	0.05	-0.5	373	16
146128	14.15	16.57	2.42		2.5	0.10	-0.5	192	34
146129	16.57	18.30	1.73		2.5	0.09	-0.5	305	36
146130	18.30	19.60	1.30		1.6	0.12	-0.5	207	21
146131	19.60	20.82	1.22		1.9	0.10	-0.5	219	27
146132	20.82	22.20	1.38		1.6	0.07	-0.5	212	39
146133	22.20	26.21	4.01		2.7	0.07	-0.5	334	20
146134	26.21	28.11	1.90		1.8	0.06	-0.5	185	14
146135	28.11	30.11	2.00		2.6	0.21	-0.5	303	16
146136	30.11	32.31	2.20		1	0.24	-0.5	266	13
146137	32.31	33.90	1.59		2.6	0.08	-0.5	182	17

Project	Ball Creek
Drill Hole	BC07-02B
Zone	DM zone
Start date	18-Jul-07
Finish date	19-Jul-07
Drilled by	Prospector Drilling
Logged by	FS & AS
UTM E	414825
UTM N	6350164
Azimuth	60
Dip	-55
Elevation	1180 m
Length	30.96 m, 101.55 ft
Surveys	Dip surveys at end of hole unsuccessful

Drill Target: DM zone stepout

Summary Log:
28.04-31.75m: Medium green, moderately fractured kspar plag hbl porphyry. Chlorite-pyrite altered, average 1% disseminated pyrite throughout, moderately biotite altered from 30.50-30.75m.

31.75-38.60m: Pale green, highly fractured and iron oxidized kspar plag hbl porphyry. Chlorite-sericite-pyrite altered with average 2% disseminated pyrite.
38.60-50.50m: Medium green, moderately fractured kspar plag hbl porphyry. Chlorite-pyrite altered with average 0.5% disseminated pyrite.
50.50-59.00m: Pale green, moderately fractured kspar plag hbl porphyry. Chlorite-sericite-pyrite altered, also moderately biotite altered. Average 1% disseminated pyrite throughout with thin chlorite haloes.

From	To	Distance (m)	Measured Length (m)	% Recovery
28.04	29.26	1.22	1.22	100.000
29.26	32.31	3.05	2.10	68.852
32.31	35.36	3.05	1.55	50.820
35.36	38.40	3.04	1.67	54.934
38.40	41.45	3.05	0.87	28.525
41.45	44.50	3.05	1.32	43.279
44.50	47.55	3.05	2.44	80.000
47.55	50.60	3.05	1.57	51.475
50.60	53.64	3.04	1.19	39.145
53.64	56.69	3.05	2.58	84.590
56.69	58.98	2.29	2.29	100.000

From	To	S_From	S_To	Width	Description		ALT CODE	Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	28.04				OB		NONE																
28.04	31.75			3.71	IKPHP	med green, mod fractured kspar plag hbl porphyry, m sil, m chl alt, m bt alt from 30.50-30.75m (red-brn flakes), m red-brn to orange Fe ox in fracs & on frac sfcs (more highly Fe oxidized (orange) from 28.04 to 28.90m). ~1% diss py w/ dk grn chl haloes.	CHPY	m			m							1%			m		
31.75	38.6			6.85	IKPHP	pale green, highly fractured kspar plag hbl por, s sil, m chl alt, m sericite alt, ~2% diss py throughout, strongly Fe oxidized (orange) in/on fracs & throughout. rounded rubble @ 31.73m 31.83m, 38.40m - 38.60m.	CHSP	s			m		m					2%			s		
38.6	50.5			11.9	IKPHP	med green, mod frac kspar plag hbl por, m sil, m chl alt, w bt alt, ~0.5% diss py, m red-brn Fe ox in/on fracs. Tr ep.	CHPY	m		w	m	tr						0.5%			m		
50.5	59			8.5	IKPHP	pale green, mod fractured kspar plag hbl por, m sil, m chl alt, m sericite alt, m bt alt (pinkish-brn laths and hexagonal flakes), strong textural destruction from 50.70-53.90m (low recovery), ~1% diss py w/ thin dk grn chl haloes, m dk red-brn to orange Fe ox in/on fracs. Rounded rubble @ 53.64m - 53.95m, 57.84m - 58.00m.	CHSP	m		m	m		m					1%			m		
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146138	28.04	29.26	1.22	100.000	2.2	0.17	-0.5	207	18
146139	29.26	32.31	3.05	68.852	2.5	0.07	-0.5	298	13
146140	32.31	35.36	3.05	50.820	2.4	0.05	-0.5	240	18
146141	35.36	38.40	3.04	54.934	2.2	0.03	-0.5	188	17
146142	38.40	41.45	3.05	28.525	1.4	0.03	-0.5	307	30
146143	41.45	44.50	3.05	43.279	2.1	0.03	-0.5	271	11
146144	44.50	47.55	3.05	80.000	3.6	0.04	-0.5	267	12
146145	47.55	50.60	3.05	51.475	2.1	0.05	-0.5	220	16
146146	50.60	53.64	3.04	39.145	2.1	0.02	-0.5	149	85
146147	53.64	56.69	3.05	84.590	4.1	0.05	-0.5	158	12
146148	56.69	58.98	2.29	0.000	3.3	0.03	-0.5	167	7

Project	Ball Creek
Drill Hole	BC07-03
Zone	DM zone
Start date	26-Jul-07
Finish date	29-Jul-07
Drilled by	Prospector Drilling
Logged by	AS, FS & IS
UTM E	414734
UTM N	6350407
Azimuth	70
Dip	-70
Elevation	1120 m
Length	270.4 m, 887ft
Surveys	Dip test at end of hole unsuccessful

Drill Target: DM zone stepout

Summary Log:
13.7-45.44m: Kspar plag hbl porphyry, kspar alt of matrix, mod mineralized (cpy & py) toward end of interval, incl some mo in vnlts & fracture fill.
45.44-69.2m: Mod qtz-sericite-py alt kspar plag hbl porphyry w/ gradational kspar matrix flooding (mod, in and out), mod mineralized w/ 10% cpy & 10% py from

69.2-109.4m: Large faulted zone, mod to strong qz-ser-py alt. Cpy & mo grade out, py increasing along interval
109.4-149.24m: Mod qz-sericite-pyrite altered kspar plag hbl porphyry. Mod to strong textural alteration, 7-9% diss & fracture fill pyrite. 1.5m at end of interval of chl & epidote altered porphyry bounded by flt gouge.

149.24-176.9m: 17m brittle flt zone of mod qz-sericite pyrite altered kspar plag hbl porphyry, 3% diss py followed by a plasticly deformed, fluid flow banded flt breccia zone. Grades from mostly green, chl-ser-py alt porphyry w/ thin bands of dk grey pyritic bt alt healed flt gouge, to ~30-40% healed gouge. 1-4% py throughout.

kspar alt of matrix, followed by rest of hole of mod-strongly chlorite-epidote & chlorite pyrite altered kspar plag hbl porphyry. Thin fault zones (gouge) throughout

From	To	Distance (m)	Measured Length (m)	% Recovery
13.7	14.3	0.6	0.60	100.000
14.3	17.4	3.1	1.88	60.645
20.4	23.5	3.1	2.77	89.355
23.5	26.5	3.0	2.95	98.333
26.5	29.6	3.1	2.74	88.387
29.6	32.6	3.0	3.00	100.000
32.6	35.7	3.1	2.95	95.161
35.7	38.7	3.0	2.96	98.667
38.7	41.8	3.1	2.91	93.871
41.8	44.8	3.0	3.04	101.333
44.8	47.9	3.1	2.91	93.871
47.9	50.9	3.0	3.00	100.000
50.9	53.9	3.0	3.03	101.000
53.9	57.0	3.1	2.70	87.097
57.0	60.0	3.0	3.05	101.667
60.0	63.1	3.1	2.95	95.161
63.1	66.1	3.0	2.94	98.000
66.1	69.2	3.1	2.79	90.000
69.2	72.2	3.0	1.37	45.667
72.2	75.3	3.1	1.73	55.806
75.3	78.3	3.0	1.69	56.333
78.3	84.4	6.1	3.25	53.018
84.4	87.5	3.1	3.05	100.000
87.5	90.5	3.1	2.47	80.984
90.5	93.6	3.0	1.52	50.000
93.6	96.6	3.1	2.35	77.049
96.6	99.7	3.1	3.00	98.361
99.7	102.7	3.1	1.92	62.951
102.7	105.8	3.1	1.80	59.016
105.8	108.8	3.0	1.80	59.211
108.8	111.9	3.1	2.08	68.197
111.9	114.9	3.1	2.59	84.918
114.9	118.0	3.1	2.80	91.803
118.0	121.0	3.1	2.51	82.295
121.0	124.1	3.0	2.72	89.474
124.1	127.1	3.1	2.73	89.508
127.1	130.2	3.1	2.73	89.508
130.2	133.2	3.0	2.57	84.262
133.2	136.3	3.1	2.52	82.623
136.3	139.3	3.0	2.35	77.303
139.3	142.3	3.1	2.76	90.492
142.3	145.4	3.0	2.64	86.557
145.4	148.4	3.1	2.7	88.525
148.4	151.5	3.1	2.16	70.820
151.5	154.5	3.0	1.65	54.276
154.5	157.5	3.0	1	33.333
157.5	160.6	3.1	2	64.516
160.6	163.7	3.1	1.75	57.377
163.7	166.7	3.0	2.17	71.148
166.7	169.8	3.0	2.99	98.355
169.8	172.8	3.0	2.34	76.721
172.8	175.9	3.1	2.77	90.820
175.9	178.9	3.0	2.8	92.409

From	To	Distance (m)	Measured Length (m)	% Recovery
178.9	182.0	3.1	1.75	56.452
182.0	185.0	3.0	1.9	63.333
185.0	188.1	3.1	2.8	90.323
188.1	191.1	3.0	3	100.000
191.1	194.2	3.1	2.88	92.903
194.2	197.2	3.0	2.95	98.333
197.2	200.3	3.1	2.8	90.323
200.3	203.3	3.0	2.95	98.333
203.3	206.3	3.0	3	100.000
206.3	209.4	3.1	2.95	95.161
209.4	212.40	3.0	2.94	98.000
212.4	215.50	3.1	2.85	91.935
215.5	218.50	3.0	2.5	83.333
218.5	221.60	3.1	2.8	90.323
221.6	224.60	3.0	3.2	106.667
224.6	227.70	3.1	2.95	95.161
227.7	230.70	3.0	2.9	96.667
230.7	233.80	3.1	2.95	95.161
233.8	236.80	3.0	2.9	96.667
236.8	239.90	3.1	2.97	95.806
239.9	242.90	3.0	2.9	96.667
242.9	246.00	3.1	2.86	92.258
246.0	249.00	3.0	2.95	98.333
249.0	252.00	3.0	2.98	99.333
252.0	255.10	3.1	2.98	96.129
255.1	258.20	3.1	2.65	85.484
258.2	261.20	3.0	2.63	87.667
261.2	264.30	3.1	2.95	95.161
264.3	267.30	3.0	3	100.000
267.3	270.40	3.1	3.07	99.032
	EOH			

From	To	S_From	S_To	Width	Description		ALT CODE	Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
13.7	21.18			7.48	IKPHP	grey to dark red, med grained kspar plag hb porphyry, mod magnetic matrix, kspar flooding matrix, tr py as fr fill, qtz cal veinlets ~ 4/m upto 2mm thick, wk lim along fr, qtz kspar alt	BIOK	s	s	w			w	w				tr	m	w	tr/fr		
21.18	26.02			4.84	IKPHP	dark pink to grey, med grained, kspar plag hb porphyry, magnetite ass w sections of pinkish matrix, qtz cal veinlets ~ 25/m upto 3mm thick generally about 80º to 90º to CA, mod qtz ser alt, 1% cpy in cal veinlets from 24.45m to 26.02m, 0.5% py throughout interval	BIOK_WM	s	w				w	w		1		0.5	w		tr/fr		
26.02	30.9			4.88	IKPHP	dark pink, med grained kspar plag hb porphyry w strong kspar flooding of the matrix, mod magnetic, minor intervals of non magnetic qtz ser bt alt also ass w mineraliztaion upto .5% cpy and py, qtz car veinlets ~ 5/m upto 2mm thick.	BIOK	s	s	w			w	w		0.5		0.5	m				
30.9	45.44			14.54	IKPHP	dark pink to grey, med grained, kspar plag hb porphyry, grading from str kspar flooded matrix to qtz ser bt alt matrix, mag strongly ass w kspar, qtz cal veins more numerous & stockwork like w +/- bt +/- ser +/- chl halos ~ 34/m upto 6 mm thick, 2% mo and 4% as fr fill from 34.45m to 35.50m, 70% py in cal veinlet from 36.50m to 36.53m @ 45º to CA, qtz veinlet w cal, 3%cpy, tr mo, tr py from 43.11m to 43.15m @ 35º to CA, 0.5% cpy and 1% py throughout the rest of the interval	BIOK_WM	s	m	w	tr		w	m		0.5	tr	1	m				
45.44	54.35			8.91	IKPHP	dark grey, texturally alt, kspar plag hb porphyry, qtz ser bt alt, cal w lesser qtz veinlets 6/m upto 3cm thick from 50.33m to 50.36m, 2% py as diss, veinlets & fr fill, 2% cpy as diss & veinlets, tr mo ass w cal veinlets	BIOK_MM	s		m			m	m		2	tr	2					
54.35	56.52			2.17	IKPHP	10% cpy as massive veinlets upto 2cm thick, 10% py as veinlets and 1% mo as veinlets	BIO_SM	s		m			m	m		10	1	10					
54.35	56.95			2.6	FLT	fault gouge @ 30º to CA from 56.52m - 56.57m, followed by area of broken up kspar plag hb porphyry, 5% diss py and tr cpy	QSPY	m		w			m	m		tr		5					
56.95	66.05			9.1	IKPHP	dark grey, highly texturally alt, kspar plag hb porphyry, qtz ser bt alt, weakl chl alt in places w/ little sulfides in chl alt rock, cal w lesser qtz veinlets ~17/m upto 3cm thick, 2% py mostly fn grn diss w/ some as frac & vnlt fill, 0.5-1% cpy in qtz-cal vnlts. Py & cpy mostly assoc w/ bt alt.	CCSP_WM	m		m	w		m	m		1		2					
63.85	65.65			1.8	IKPHP	As above, except 5% cpy as in vnlts, 7% py in vnlts, fracs & some diss, 3% Mo in vnlts w/ cpy @ 63.95, 64.18, 65.40m.	CCSP_SM	m		m			m	m		5	3	7					
66.05	69.2			3.15	IKPHP	Dk grey, strongly fractured qz-ser-py alt kspar plag hbl por, w/ flt gouge from 68.50-68.60m @ 60º to CA, also @ 69.05m @ 45º to CA. 5% Mo as frac fill @ 67.4m. Cal & lesser qtz vnlts 22/m up to 1.2cm when qz-rich. some crackly mafic vnlts. Also m bt alt, 2% diss py & diss cpy assoc w/ bt alt & some py & cpy as vnlt fill.	QSPY_MM	m		m			m	m		2		2					
69.2	72.2			3	FLT	Dk grey, strongly fractured plag hbl porphyry, flt gouge @ ~74.55-74.6m. Qz-ser-py alt, m bt alt, also w chl & w kspar alt (pink kspar alt matrix is magnetic), 3% diss & vnlt fill py, 0.5% diss cpy. Py often assoc w/ bt alt. Qz-cal vnlts 5/m up to 5mm.	QSPY	m	w	m	w		m	m		0.5		1	w				
72.2	84.4			12.2	FLT	med pinkish grey, faulted kspar plag hbl porph, mod qz-ser-py alt, w kspar alt (magnetic), 1-2% diss py, w cal alt as thin (up to 1mm) vnlts ~3/m	QSPY	m	w				m	w				2	w				
84.4	91.25			6.85	FLT	med grey, faulted/rubbly kspar plag hbl porphyry, mod qz-ser-py alt (mod texturally alt), 4% diss py, 2% diss & frac fill cpy (~5% cpy on fracs @ 91.2-91.25m), tr Mo on/in fracs, w cal alt	QSPY_MM	m					m	w		2	tr	4					
91.25	98.85			7.6	FLT	med pinkish grey, faulted kspar plag hbl porphyry, mod qz-ser-py alt, w kspar alt (pinkish matrix), w-m textural destruction, w cal alt (only on frac sfcs & in rubble), avg 4% diss py often w/ w-m alt mafics (chl?)	QSPY	m	w				m	w				4					
98.85	109.4			10.55	FLT	med to dk grey, faulted/rubbly kspar plag hbl porphyry, mod qz-ser-py alt, mod textural destruction, flt gouge from 99.67-99.77 w/ lower contact @ 65º, also gougey rubble from 109.25-109.4m, 4% diss py throughout, sometimes w/ thin mafic haloes. Tr ep w/ py. wk cal alt in rubble & on frac sfcs.	QSPY	m				w	m	w				4					
109.4	130.4			21	IKPHP	lt-med grey, strongly qz-ser-py alt kspar plag hbl porphyry, mod fractured, strong textural alt, 7-10% diss & frac fill py, from 120.98-121.06m approx 25% pervasive py, black mafic vnlts/stockwork w/ py from 118.7-118.9m, wk cal alt in rubble & on frac sfcs, cal vnlts 5/m up to 1mm, few vugs	QSPY	s					s	w				7					

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
130.4	139.72			9.32	IKPHP	med grey, mod (locally strong) qz-ser-py alt, kspar plag hbl porphyry, mod fractured, mod to strong textural alt, mod ep alt (grades in and out: mod ep from 130.4-131.3m, 133.2-133.94m), cal vnlts 8/mm up to 3mm & wk cal alt on frac sfcs, some thin mafic vnlts & vnlt stockwork, avg 7% diss & frac fill py w/ py assoc w/ mafic vnlts, flt gouge from 134.56-134.61m w/ lower contact @ 70º to CA, v rubbly flted core from 134.5-135.85m	QSPY	m				m	m	w				7					
139.72	147.74			8.02	IKPHP	med-dk grey, mod qz-ser-py alt kspar plag hbl porphyry, mod fractured, mod to strong textural alt, mod ep alt from 140.8-142.64m, mod pervasive mafic crackle stockwork, ~8-10% diss & frac fill py (py often assoc w/ mafics), wk cal alt in vnlts & on frac sfcs	QSPY	m				m	m	w				9					
147.74	149.24			1.5	IKPHP	lt-med greenish grey, m sil, wk-mod chl alt w/ strong epidote alt, mod texturally alt, bounded on both sides by 2 & 3 cm flt gouge (upper, lower) - upper contact @ 55º to CA, lower @ 50º to CA. thin, crackly possible wkly chl alt mafic vnlts/stockwork, cal vnlts ~7/m up to 2mm, v wkly cal alt on frac sfcs & gouge. ~7% diss py. wk ser alt?	QSPY	m			m	s	w	w				7					
149.24	166.4			17.16	IKPHP	med-dk grey, brittly flted, mod qz-ser-py alt kspar plag hbl porphyry. Mod to strong textural alt, flt gouge @ 149.34 @ 65º to CA, mod bt alt from 149.4-158.35m, wk cal alt as thin vnlts & on frac sfcs, tr ep assoc w/ cal vnlts, mostly v dk grey pyritic matrix from 157.7-158.3m w/ white & green clasts & flow texture, ~3% diss py throughout w/ some in cal vnlts, some py assoc w/ sericite.	FLT	m		m		tr	m	w				3					
166.4	176.9			10.5	IKPHP_FB	med green, mod chl-ser-py alt, plasticly deformed kspar plag hbl porphyry. Disctinct fluid flow texture, bands of v dk grey, fine grained, pyritic healed gouge. str ep alt w/ some ep alt of lg plag phenos, wk cal alt as x-cutting vnlts (7/m, mostly thin but up to 8mm) & some cal rims around plag phenos. mod chl alt of fracs & healed fracs. From 166.4-169.8m: dominantly green flt bx w/ only thin bands of dk healed gouge. Cleyey flt gg @ 170.4m-170.45m. Rubbly flt gg from 171.7-171.8m. After 169.8m, grades to ~30-40% dk grey, pyritic healed gg in thicker bands. kspar alt in some dk gg bands (wk). ~1% diss py up to 170.5m, 170.5-176.9m has avg ~4% diss py, w/ more py assoc w/ healed gg.	QSPY	m			m	s	m	w				1-4					
		172.82	173.5			QSPY altered, very dark grey, with bitotie?																	
176.9	182.1			5.2	IKPHP	med pinkish grey, wkly fractured, mod-strongly qz-ser-py alt kspar plag hbl porphyry. Wk-mod kspar alt of grndmass, str sil, wk ser, tr bt alt, cal vnlts 4/m up to 2mm, ~3% diss py throughout, & also w/ thin crackly mafic vnlts & cal vugs, wk cal alt on frac sfcs, ft gouge from 181.44-181.55m, mod ep alt in last 30cm of interval.	QSPY	s	w	tr			w	w				3					
182.1	188.1			6	IKPHP	med green, fractured & brittly fltd, mod chl-py alt kspar plag hbl porphyry. Str ep alt, mod sil, cal vnlts 14/m up to 8mm some vuggy, ~2% diss & vnlt & frac fill py, tr kspar alt of plag phenos, some thin crackly mafic vnlts w/ assoc py	QSPY	m	tr		m	s		w				2					
188.1	191.47			3.37	IKPHP	med pink-green-grey, mod fractured kspar plag hbl porphyry. Mod-str ep alt, mod-str sil, mod kspar alt of grndmass. Wk-mod chl alt around fracs. Tr bt alt. Cal vnlts 13/m up to 6mm, ~2% diss py & frac fill py.	CHEP	m-s	m	tr	m	m		w				2					
191.47	193.95			2.48	IKPHP	med greenish grey, mod chl-ep alt kspar plag hbl porphyry, chl alt of mafics, ep alt of plag, locally wkly sil, cal vnlts 5/m up to 5mm, diss & frac fill py 2-3%, wk bt alt.	QSPY	w		w	m	m		w				3					
193.95	209.4			15.45	IKPHP	dark green/grey moderate to strong patchychlorite/epidote altered Kspar hbl plg porphyry. Weak to moderate mottled biotite atleration in matrix as well as small patches. Calcite veinlets .2-1cm (13/metre) . ~0.5 % ds pyrite throughout.	BIO			m	m	m		w				0.5					
209.4	219.85			10.45	IKPHP	Dull pink/grey weakly K altered kspar plag hbl porphyry. Areas of moderate biotite alteration, giving the unit a brecciated look. Locally chlorite patches alter mafics, mod ep alt diss & in fracs, cal vnlts 8/m mostly thin but up to 2cm, tr-1% diss py w/ larger patches assoc w/ ep.	CHEP		w	m	m	m		w				1					

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
219.85	224.45			4.6	IKPHP	pink-grey w/ patchy green, mod-str kspar alt, chl-ep alt kspar plag hbl porphyry. Mod kspar flooding of matrix (overall reddish/pink color), lg plag phenos mod kspar altered, chl altering mafics, diss ep. Cal vnlts 6/m up to 3mm, often near fracs & ~75-85º to CA. Wk patchy bt alt, tr diss py.	CHEP		m	w	m	m		w				tr					
224.45	242.2			17.75	IKPHP	dk green-pink-grey mod chl-ep alt kspar plag hbl porphyry. Wk-mod kspar alt of grndmass gives pinkish tinge, mod-strong textural destruction (plag phenos faint), wk bt alt of mafics, dk bt-rich grndmass from 224.45-225.45. avg 1% diss py. Mod-str ep alt, w/ lg patches sometimes assoc w/ plag phenos or cal vnlts. Cal vnlts 6/m up to 1cm.	CHEP		w	w	m	s		w				1					
242.2	253.84			11.64	IKPHP	dk green-pink-grey wk-mod chl-ep alt kspar plag hbl porphyry. Differs from above interval b/c of wker textural alt - plag phenos more distinguishable. mod ep alt diss & assoc w/ fracs, lg chl-ep halo (up to 4cm) surrounding frac @ 247.0m. Wk kspar alt colors grndmass pinkish. 1% diss py. Cal vnlts 8/m up to 5mm. Pale, less alt section from 251.85-252.1m - more visible plag phenos & mafics. wk ser alt around some fracs.	CHEP		w		m	m						1					
253.84	259.86			6.02	IKPHP	med green-grey, mod fractured, mod chl-py alt kspar plag hbl porphyry. Mod texturally alt, chl alt of mafics & grndmass. Cal vnlts 10/m up to 7mm, wk cal alt on frac sfcs. Avg 0.5% diss py. Flt gouge from 256.35-256.45m, 259.66-259.81m, both w/ 0.5-1cm cal vnlts around gouge. patches of v dk grey, finely pyritic bt alt grndmass w/ chl alt clasts.	CHPY			w	m			w				0.5					
259.86	262.9			3.04	IKPHP	distinct interval of dk blackish green-grey, str texturally alt kspar plag hbl por. Chl alt grndmass obscuring orig porph texture, w/ chl alt mafics appearing to overprint prev alt. some distinguishable chl alt hbls, other med grnd rounded mafics throughout (chl alt bt?). qz-cal vnlts 14/m mostly thin but up to 8mm. v wk cal alt on frac sfcs. avg 1% diss & vnlt fill py w/ local patches & vnlts up to 3-4%. lower contact of interval @ 30º to CA.	BIO			m?	m			w				1					
262.9	270.4			7.5	IKPHP	med green, wkly fractured, mod-strongly chl alt kspar plag hbl porphyry. Textural destruction grades in & out from mod to strong, ie patches w/ lg visible plag phenos & patches w/ v strong textural alt. mod sil? qz-cal vnlts 12/m up to 2cm. Brittly flted/broken core from 267.3-267.95m. ~1% diss py & vnlt fill py. From 278.8m-EOH: str textural alt, slightly dker green & ~3% diss py.	CHPY	m			s			w				1-3					
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146149	13.70	14.30	0.60		1.1	0.02	-0.5	176	9
146150	14.30	17.40	3.10		2.4	0.02	-0.5	99	19
146151	20.40	23.50	3.10		5.1	0.03	-0.5	81	7
146152	23.50	26.02	2.52		4.7	0.04	-0.5	270	7
146153	26.02	29.00	2.98		3.9	0.02	-0.5	125	8
146154	29.00	30.90	1.90		3	0.06	-0.5	79	8
146155	30.90	32.60	1.70		2.5	0.01	-0.5	48	8
146156	32.60	35.70	3.10		3.4	0.05	-0.5	153	40
146157	35.70	38.70	3.00		5.3	0.06	-0.5	313	12
146158	38.70	41.80	3.10		5.3	0.07	-0.5	176	9
146159	41.80	44.05	2.25		4.5	0.07	-0.5	133	7
146160	44.05	45.44	1.39		2.5	0.06	-0.5	192	16
146161	45.44	47.90	2.46		4.2	0.09	-0.5	531	20
146162	47.90	50.90	3.00		5.3	0.28	1.6	1555	71
146163	50.90	52.60	1.70		3.1	0.44	2.9	3007	117
146164	52.60	54.35	1.75		3.1	0.33	1.4	2453	46
146165	54.35	56.52	2.17		4.2	0.89	12.2	10314	760
146166	56.52	58.00	1.48		2.5	0.4	2.7	2844	107
146167	58.00	60.00	2.00		3.7	0.31	-0.5	1306	52
146168	60.00	62.00	2.00		3.3	0.23	-0.5	1128	36
146169	62.00	63.85	1.85		3.4	0.29	1.3	1454	34
146170	63.85	65.65	1.80		3.3	0.5	11.1	4866	618
146171	65.65	67.65	2.00		2.5	0.28	5.7	2103	176
146172	67.65	69.20	1.55		3	0.4	4.5	1920	468
146173	69.20	72.20	3.00		2	0.23	1.2	1288	22
146174	72.20	75.30	3.10		2.8	0.36	2.3	1778	25
146175	75.30	78.30	3.00		2.2	0.18	7.8	1272	40
146176	78.30	84.43	6.13		3.1	0.16	7.7	859	58
146177	84.43	87.48	3.05		3.8	0.66	2.4	3084	183
146178	87.48	90.00	2.52		2.4	0.35	1.1	2014	125
146179	90.00	91.25	1.25		1.6	0.14	1.2	1335	72
146180	91.25	93.57	2.32		1.6	0.16	1.4	1303	76
146181	93.57	96.62	3.05		2.5	0.11	-0.5	691	46
146182	96.62	98.85	2.23		4.2	0.09	-0.5	579	46
146183	98.85	100.75	1.90		3	0.16	3.3	980	99
146184	100.75	102.72	1.97		2.3	0.18	4.7	686	69
146185	102.72	105.77	3.05		2.8	0.06	1.9	310	22
146186	105.77	109.40	3.63		4.7	0.01	-0.5	35	9
146187	109.40	111.86	2.46		2.5	0.01	-0.5	16	8
146188	111.86	114.91	3.05		3.6	0.03	-0.5	16	7
146189	114.91	117.96	3.05		3.3	0.05	-0.5	17	8
146190	117.96	121.01	3.05		3.5	0.1	-0.5	289	8
146191	121.01	124.05	3.04		3.4	0.1	-0.5	188	8
146192	124.05	127.10	3.05		3.2	0.05	-0.5	83	6
146193	127.10	130.15	3.05		4.1	0.06	-0.5	252	8
146194	130.15	133.20	3.05		4.3	0.1	-0.5	101	7
146195	133.20	136.25	3.05		4.1	0.11	-0.5	109	7
146196	136.25	139.29	3.04		3.6	0.03	-0.5	39	6
146197	139.29	142.34	3.05		4.3	0.17	-0.5	613	6
146198	142.34	145.39	3.05		3.6	0.17	-0.5	269	9

146199	145.39	148.44	3.05		4.6	0.11	-0.5	423	9
146200	148.44	151.49	3.05		3.9	0.1	-0.5	341	42
146201	151.49	154.53	3.04		3.1	0.23	-0.5	1230	95
146202	154.53	157.58	3.05		1.7	0.11	-0.5	584	42
146203	157.58	160.63	3.05		2.6	0.09	-0.5	394	26
146204	160.63	163.68	3.05		2.2	0.08	-0.5	170	12
146205	163.68	166.40	2.72		3.7	0.11	-0.5	111	7
146206	166.40	168.44	2.04		4.1	0.02	-0.5	23	6
146207	168.44	169.77	1.33		2.4	0.02	-0.5	19	6
146208	169.77	172.82	3.05		4.7	0.05	-0.5	53	8
146209	172.82	175.87	3.05		4.8	0.04	-0.5	47	11
146210	175.87	182.00	6.13		6.3	0.06	-0.5	66	10
146211	182.00	185.00	3.00		2.7	0.04	-0.5	85	9
146212	185.00	188.10	3.10		5.3	0.03	-0.5	83	16
146213	188.10	191.10	3.00		5.3	0.04	-0.5	23	7
146214	191.10	194.20	3.10		4.7	0.04	-0.5	227	8
146215	194.20	197.20	3.00		5.7	0.01	-0.5	98	10
146216	197.20	200.30	3.10		5.1	0.02	-0.5	106	7
146217	200.30	203.30	3.00		5.2	0.01	-0.5	28	7
146218	203.30	206.30	3.00		5.2	-0.01	-0.5	23	7
146219	206.30	209.40	3.10		5.6	0.01	-0.5	25	7
146220	209.40	212.40	3.00		4.9	0.01	-0.5	94	8
146221	212.40	215.50	3.10		4.9	0.01	-0.5	102	8
146222	215.50	218.50	3.00		4.3	0.01	-0.5	93	8
146223	218.50	221.60	3.10		4.2	0.02	-0.5	62	10
146224	221.60	224.60	3.00		5.9	-0.01	-0.5	19	6
146225	224.60	227.70	3.10		5.2	-0.01	-0.5	9	7
146226	227.70	230.70	3.00		5.2	-0.01	-0.5	47	6
146227	230.70	233.80	3.10		5.3	0.01	-0.5	51	7
146228	233.80	236.80	3.00		5.3	0.01	-0.5	48	6
146229	236.80	239.90	3.10		5.5	0.09	-0.5	23	7
146230	239.90	242.90	3.00		4.5	0.02	-0.5	7	7
146231	242.90	246.00	3.10		4.4	0.04	-0.5	10	7
146232	246.00	249.00	3.00		5.7	0.03	-0.5	17	6
146233	249.00	252.00	3.00		5.3	0.02	-0.5	102	6
146234	252.00	255.10	3.10		5.3	0.07	-0.5	73	9
146235	255.10	258.20	3.10		4.8	0.04	-0.5	63	11
146236	258.20	261.20	3.00		3.9	0.01	-0.5	36	7
146237	261.20	264.30	3.10		4.7	0.1	1	61	11
146238	264.30	267.30	3.00		5.4	0.01	-0.5	17	6
146239	267.30	270.40	3.10		4.9	0.01	-0.5	27	7

Project	Ball Creek
Drill Hole	BC07-04
Zone	DM Zone
Start date	31-Jul-07
Finish date	01-Aug-07
Drilled by	Prospector Drilling
Logged by	IS, FS
UTM E	414480
UTM N	6350136
Azimuth	160
Dip	-60
Elevation	1210.9704 m
Length	240.49 m, 789 ft
Surveys	

Drill Target: Lower charge hi

Summary Log:

Overall, only trace cpy in hole with up to 5% py in some sections. The kspar plagioclase hornblende porphyry at the beginning of the hole is QSP altered with 0.5% py till 9 m. Below is a black shale turbidite and cherty mudstone with silica and pyrite alteration which extends from 9 m to 24.3 m. It has up to 3% diss py and trace cpy. From 24.3 m-116.93 m, there is a green volcanic sandstone siltstone unit with chlorite sericite, py alteration that grades into chlorite epidote alteration chlorite py alteration then QSP alteration later in interval, then returns to chlorite sericite py alteration.

Trace cpy is present in the chlorite epidote altered section (39.31 m - 63.15 m). Disseminated py up to 5% is present in chlorite pyrite altered section (63.15 m-85.28 m). ~ 1% disseminated py in the rest of the sandstone/siltstone unit. From 116.93 m till the end of the hole at 24.49 m, kpsar plagioclase hornblende porphyry is dominantly QSP altered with a minor bio altered section at 194.00 m - 200.86 m. The porphyry is faulted from 166.78 m to 179.53 m, 186.97 m to 194.00 m and 200.86 m to 240.49 m. Py increases down section with up to 4% py. Trace cpy from 133.31 m to 194.00 m except from 179.53 m to 186.97 m which has no cpy.

From	To	Distance (m)	Measured Length (m)	% Recovery
0.00	7.62	7.62	casing	
7.62	10.36	2.74	2.74	100.00
10.36	11.58	1.22	0.93	76.23
11.58	14.63	3.05	2.75	90.16
14.63	17.67	3.04	2.70	88.82
17.67	20.72	3.05	2.92	95.74
20.72	23.77	3.05	2.96	97.05
23.77	26.82	3.05	2.84	93.11
26.82	30.17	3.35	2.72	81.19
30.17	33.22	3.05	2.69	88.20
33.22	36.27	3.05	2.22	72.79
36.27	39.31	3.04	2.43	79.93
39.31	42.36	3.05	2.61	85.57
42.36	45.41	3.05	2.03	66.56
45.41	48.46	3.05	1.73	56.72
48.46	51.51	3.05	2.35	77.05
51.51	54.55	3.04	2.39	78.62
54.55	57.60	3.05	2.75	90.16
57.60	63.70	6.10	2.37	38.85
63.70	66.75	3.05	2.50	81.97
66.75	69.80	3.05	2.93	96.07
69.80	72.84	3.04	2.54	83.55
72.84	75.89	3.05	2.83	92.79
75.89	78.94	3.05	3.08	100.98
78.94	81.00	2.06	2.96	143.69
81.00	85.04	4.04	2.57	63.61
85.04	88.09	3.05	2.03	66.56
88.09	91.14	3.05	2.31	75.74
91.14	94.18	3.04	2.57	84.54
94.18	97.23	3.05	2.41	79.02
97.23	100.27	3.04	2.64	86.84
100.27	103.33	3.06	2.70	88.24
103.33	106.38	3.05	2.23	73.11
106.38	109.42	3.04	3.02	99.34
109.42	112.47	3.05	2.83	92.79
112.47	115.52	3.05	1.95	63.93
115.52	118.57	3.05	1.78	58.36
118.57	121.62	3.05	2.17	71.15
121.62	124.66	3.04	1.49	49.01
124.66	127.71	3.05	1.98	64.92
127.71	130.76	3.05	2.10	68.85
130.76	133.81	3.05	2.52	82.62
133.81	136.86	3.05	2.72	89.18
136.86	139.90	3.04	2.70	88.82
139.90	142.95	3.05	2.79	91.48
142.95	146.00	3.05	2.84	93.11
146.00	149.05	3.05	2.93	96.07
149.05	152.10	3.05	2.93	96.07
152.10	155.14	3.04	2.92	96.05
155.14	158.20	3.06	3.00	98.04
158.20	161.24	3.04	2.65	87.17
161.24	164.29	3.05	3.05	100.00

From	To	Distance (m)	Measured Length (m)	% Recovery
164.29	167.34	3.05	3.05	100.00
167.34	170.38	3.04	2.80	92.11
170.38	173.43	3.05	2.93	96.07
173.43	176.48	3.05	3.00	98.36
176.48	179.53	3.05	3.05	100.00
179.53	182.10	2.57	3.00	116.73
182.10	185.62	3.52	2.87	81.53
185.62	188.06	2.44	3.00	122.95
188.06	191.72	3.66	2.80	76.50
191.72	194.16	2.44	2.69	110.25
194.16	197.82	3.66	2.95	80.60
197.82	200.86	3.04	2.95	97.04
200.86	203.91	3.05	3.00	98.36
203.91	206.96	3.05	2.80	91.80
206.96	210.01	3.05	2.70	88.52
210.01	213.06	3.05	3.00	98.36
213.06	216.10	3.04	2.95	97.04
216.10	219.15	3.05	2.85	93.443
219.15	222.20	3.05	3.00	98.361
222.20	225.25	3.05	2.68	87.869
225.25	228.30	3.05	3.00	98.361
228.30	231.34	3.04	2.70	88.816
231.34	234.39	3.05	3.00	98.361
234.39	237.44	3.05	3.00	98.361
237.44	240.49	3.05	1.00	32.787
EOH				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	7.62			7.62	OB		NONE																
7.62	9			1.38	IKPHP	Silicifed Kspar plag hornblende porphyry, Ca veins cross cut with ds py; rimms are sericite altered	QSPY	M		W			M	W-M				0.6					
9	14.1			5.1	SSH	cherty mudstone, able to see remanent bedding ~ 60 degrees to CA. Grading in and out of ss slt Ca veins corsscut with ~ 3% dspy as fracture fill. 11.58-12 strong Ca skwk veining.	FCB	s			w	w	w	m				3					
14.1	19.7			5.6	SSH	Light grey brecciated Ax black shale turbidite and cherty mudstone; Angular to subangular mudstone in a xtalline/calcareous matrix; Early brecciation (sil/car), cross cut by large up to 1cm thick qtz/carbonate veins. Dspy associated with matrix,overprinting and riming mudstone clasts. ~3% pyrite with trace cpy,as fracture fill	FCB	m						m		0.2		3					
19.7	24.3			4.6	SSH	Less brecciated Ax black shale turbidite and cherty mudstone. Weak to moderate silicification in areas. Later brecciation by carbonate veins up to 1 cm thick. Local brecciation with subangular Ax mudston clasts. Some mudstone clasts are cherty and others , some are not. Ca veins associated with dspy up to ~3% with traces of cpy and mo (?). as fracture fill	FCB	m						m				3					
24.3	37.22			12.92	SGSS	Dark green chlorite/ep Ax volcanic ss slt; carbonate rich matrix. Areas of locall moderate chl/bi alteration. Crosscut by stockwork veins ~22/metre ranging from hairline to .5cm thick. Ca veins have strong chl alteration riming, associated with ~.2% dspy. Most pyrite is ds within bi/chl altered unit. Some patches have sericite altered plag. Texture is still visible as a volcaniclastic.	CHSP			M	M			m				0.2					
37.22	39.31			2.09	SGSS	Strongly quartz veins throughout.brecciating the unit. Dspy throughout the unit, most prevalent in the quartz veins. Up to 4% pyrite, and up to .3% ds within the Ch/bi ax unit. 2% Sphalerite along edges of vein, and as spots within.	CHSP			M	M			M-S				4					sph;2
39.31	57.6			18.29	SGSS	Chl/Bi Ax volcanic ss/slt. Xtals altered to epidote, as well as carbonate spts throughout. ep throughout grading into more moderate spotted epidote alteration. Moderate Carbonate veins surrounded by strong chlorite alteration. Dspy ass with bands of ep/chl alteration.	CHEP			w	m	m		W-M		t		0.3					
57.6	63.15			5.55	SGSS	Stronger Chl/ep alteration in patches. Late carbonate veins cut in an irregular manner. Dspy ass with chl/ep alteration ~.5% with trace cpy. - 63.15m: brittle flt, smallest size is pebbles, no gouge.	CHEP			m	m-s	m-s				t		0.5					
63.15	85.28			22.13	SGSS	Dark grey fine to medium grained, well to moderately sorted Volcanic ss/slt. 70.72- 71.72m moderate sorted ss/slt. 79.74-80.11 silicified (?) chill margins are visible however lithology is not; dark grey. Charatcterized by moderate carbonate/pyrite stringers with strong chlorite around the rims. Some feldspars within are weakly sericite altered. Weak to mod chl Ax, locally strong around Ca/py veins. Py stingers ~ 15/m ~ 5% Pyrite.	CHPY				w-m			m				5					
85.28	88.57			3.29	SGSS	Strongly quartz-ser-py alteration of SGSS. Moderately sorted qtz/ser altered clast; as well as chl altered. There are chlorite "veins" and blebs that are associated with carbonate and py. ~.7% pyrite	QSPY	w-m					w					0.7					
88.57	92.47			3.9	SGSS	Moderate Chlorite sericie pyrite alteration of SGSS. Mottled appearance with plag phens Ax to sericite. Also patches of weak Bi altereation (of mafics). Moderate chlorite patchy alteration. Pyrite is found in veins ~.6% no traces of cpy.	CHSP			w	m			W-M				0.6					
92.47	116.93			24.46	SGSS	Dark grey fine SGSS. 97.87-98.26m poorly sorted SGSS, looks silicified. 92.47-104.15 is weakly chl/bi altered with spotty pyrite throughout. Late carbonate/pyrite stringer veins with up to ~.4% pyrite, overall 2%pyrite.. Py stringer veins ~ 26/m. Weak sericite alteration of plag. 98.26-116.93 Moderate Bi Ax.Unit within \109-109.4 has weak K alteration with Py stringers giving the unit a brecciated appearance. Early alteration seems to have been weakly silicified; original texture is obliterated. From 112.47 - 114.50 Oxidized mini fault.	QSPY			w	m		w	W-M				2					

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
116.93	119.67			2.74	IKPHP	Strong carbonate veins and quartz flooding throughout; Contact bewteen volcanics and intrusive. Local areas of strong chlorite and sericite alteration. Dspy throughout and in strong Chl Veins. ~.5% dspy	QSPY	s			s		w	s				0.5					
119.67	133.81			14.14	IKPHP	First metre is grey IKPHP. After 15.14m moderate Kspar Qtz with bi - mag alteration and moderate sericite Ax of plag. Unit is blocky from 121.62-128m. Very oxidized pebbly and coherent fragments. Unit is moderately magnetic. Weak carbonate alteration in small patches, as well as surrounding phens. Py is ass with mafics and chl Ax mafics ~ .2%. Some dspy also found on fracture surfaces.	BIOK_WM	m		w	m		m	w				0.2					
133.81	145.82			12.01	IKPHP	Grey less K altered IKPH with weak to locally moderate mag Ax. Weak carbonate alteation in spots surrounding plag. Moderate Sericite Ax of plag. Patchy secondary biotite, ass with ~.2%dspy as well as weak chl Ax of mafics. Sporadic carbonate veins up to .6cm thick. 141.18-142.20m Moderate K-mag Ax. Kspar phens are larger in this section up to 1 cm long, some twins are visible.	BIOK_WM	m		w	m		m	w		t		.1					
145.82	166.78			20.96	IKPHP	Grey IKPHP. Epidote starts to appeare ~153.15m. Kspar phens increase in size up to 1cm long at about 158m. Dspy found in late carbonate veinlets, as well as ds ass with secondary biotite. Moderately magnetic from 152.82-153.06. Blocky from 155.14-161.64 (fault). Locally strong patchy Chl Ax from ~ 158-161.64. Py is weak; associated with CA veins and mafics (Ax to chlorite). ~.5% Py.	BIO	m		w	w-m	w	m	w		t		0.5					
166.78	179.53			12.75	FLT_IKPHP	Strong QSPY and CA alteration. Fault zone ~ 166.78-176.48m. Blocks less than 15cm long with pebbles; no gouge. Strong . Strong Ca veins throgh flt zone, grades out to weak Ca stkwork veins. ~3% py ass with fault zone. From 176.48-179.53 More coherent unit with weak secondary bi; Py ass with Ca veins surrounded by strong Chl Ax ~1%. Overall 4% Pyrite wit trace of Cpy @ 177m.	QSPY	s		W	W		m	m		t		2					
179.53	186.97			7.44	IKPHP	Weak QSPY Ax with early K alteration throughout. Original texture can be seen; large Kspar phens up to 1cm long. Moderate sericite alteration throughout "matrix" surrounding Kspar phens. Spotty Chl alteration of mafics. Silicification of Kspar phens. Weak Ca veins crosscut unit surrounded by locally strong chl Ax "veinlets". From 183-183.71 weak magnetite; no sign of cpy. Py is associated with carbonate veins, as well as disseminated throughout within mafics.	BIO	w-m			w-m		m	w				0.5					
186.97	194.00			7.03	FLT_IKPHP	Strong QSPY Ax IKPHP fault zone. Strong Carbonate veins throughout. ~198 Unit becomes weakly biotite Ax with Ca stringers ~ 10/m. Weak epidote alteration spotted throughout.strong Py min ~4% with traces of cpy. Altogether dspy is ass with carbonate veins and "mafic Ax" veins. s	QSPY_SM	s			w	w	m	m		t		4					
194.00	200.86			6.86	IKPHP	Moderate pervassive bi alteration throughout, with spots of chlorite as well as surrounding carbonate veins. Carbonate striniger veins ~40/m Moderate Py mineralization within carbonate veins as well as disseminated and in blotches throughout. ~3% pyrite.	BIO			m-s	w			w				4					
200.86	240.49			39.63	FLT_IKPHP	Strong QSPY alteraton throuhgout. Strong carbonate veins up to 1cm thick surrounded by local stong chl. Some of original texture can be seen lower parts of the interval. Fault is cobbly with average block ~5cm. Weak biotite alteration in and around carbonate veins. Py~ .5% moderatae to locally strong QSPy throughout the rest of the hole. Fractured, with late carbonate veins. Py stringes throughout, no visible Cpy or Mo.	QSPY	m					m	w				3					
EOH	240.49																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146240	6.72	10.36	3.64		4.7	0.06	-0.5	59	6
146241	10.36	12.50	2.14		3.5	0.04	-0.5	136	9
146242	12.50	14.63	2.13		3.6	0.03	-0.5	87	7
146243	14.63	17.67	3.04		5.5	0.06	-0.5	106	12
146244	17.67	19.27	1.60		2.6	-0.01	-0.5	94	7
146245	19.27	20.72	1.45		2.8	0.01	-0.5	150	13
146246	20.72	23.77	3.05		5.9	-0.01	-0.5	117	8
146247	23.77	26.82	3.05		5.7	0.03	1.7	129	8
146248	26.82	30.17	3.35		5.2	-0.01	-0.5	120	7
146249	30.17	33.22	3.05		4.8	0.01	-0.5	106	7
146250	33.22	36.27	3.05		4.9	0.02	-0.5	162	9
146251	36.27	37.22	0.95		2.3	-0.01	-0.5	144	7
146252	37.22	39.31	2.09		4.1	0.05	-0.5	112	7
146253	39.31	42.36	3.05		5.8	-0.01	-0.5	160	7
146254	42.36	45.41	3.05		4.5	0.12	-0.5	178	8
146255	45.41	48.46	3.05		4.7	0.02	-0.5	144	8
146256	48.46	51.51	3.05		4.8	0.05	-0.5	129	8
146257	51.51	54.55	3.04		4.7	0.09	-0.5	120	8
146258	54.55	57.60	3.05		5.5	0.02	-0.5	96	8
146259	57.60	60.65	3.05		4.9	0.04	-0.5	67	7
146260	60.65	63.15	2.50		4.7	0.01	-0.5	151	7
146261	63.15	66.75	3.60		5.3	0.03	-0.5	126	9
146262	66.75	69.86	3.11		5.6	-0.01	-0.5	126	7
146263	69.86	72.84	2.98		5.4	-0.01	-0.5	226	10
146264	72.84	75.89	3.05		5.4	0.01	-0.5	125	6
146265	75.89	78.94	3.05		5.5	0.13	-0.5	93	7
146266	78.94	81.00	2.06		5.6	-0.01	-0.5	119	8
146267	81.00	85.28	4.28		5.8	0.01	-0.5	147	7
146268	85.28	88.09	2.81		5.3	-0.01	-0.5	251	11
146269	88.09	91.14	3.05		4.4	0.07	-0.5	103	8
146270	91.14	94.18	3.04		5.7	0.12	-0.5	78	7
146271	94.18	97.23	3.05		5.5	0.21	-0.5	118	6
146272	97.23	100.27	3.04		6.1	0.01	-0.5	171	10
146273	100.27	103.33	3.06		4.4	0.01	-0.5	145	7
146274	103.33	106.38	3.05		5.5	-0.01	-0.5	149	7
146275	106.38	109.42	3.04		6	0.01	-0.5	179	8
146276	109.42	112.47	3.05		5.3	0.08	-0.5	286	9
146277	112.47	115.52	3.05		2.3	0.03	-0.5	112	7
146278	115.52	116.93	1.41		4	0.3	-0.5	324	7
146279	116.93	119.67	2.74		5	0.03	-0.5	206	8
146280	119.67	121.62	1.95		2.3	-0.01	-0.5	12	5
146281	121.62	124.66	3.04		3.5	0.03	-0.5	10	6
146282	124.66	127.71	3.05		4.2	-0.01	-0.5	20	5
146283	127.71	130.76	3.05		4.8	-0.01	-0.5	10	6
146284	130.76	133.81	3.05		5.1	-0.01	-0.5	6	5
146285	133.81	136.86	3.05		3.9	0.01	-0.5	6	6
146286	136.86	139.90	3.04		4.6	0.01	-0.5	6	6
146287	139.90	142.95	3.05		4.3	-0.01	-0.5	12	6
146288	142.95	146.00	3.05		5	0.01	-0.5	43	5
146289	146.00	149.05	3.05		3.9	0.01	-0.5	69	6

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146290	149.05	152.10	3.05		4.8	0.01	-0.5	81	7
146291	152.10	155.14	3.04		4.4	0.03	-0.5	85	7
146292	155.14	158.20	3.06		3.5	0.04	-0.5	116	16
146293	158.20	161.24	3.04		4.2	0.02	-0.5	164	6
146294	161.24	164.29	3.05		3.8	0.01	-0.5	172	7
146295	164.29	167.34	3.05		4.8	0.01	-0.5	155	11
146296	167.34	170.38	3.04		3.6	0.03	-0.5	260	14
146297	170.38	173.43	3.05		4.5	0.05	-0.5	246	28
146298	173.43	176.48	3.05		3.7	0.05	1.5	188	11
146299	176.48	179.53	3.05		4.8	0.04	-0.5	150	15
146300	179.53	182.10	2.57		5.6	0.01	-0.5	52	23
146301	182.10	185.62	3.52		5	-0.01	-0.5	12	6
146302	185.62	188.06	2.44		6	0.02	-0.5	121	9
146303	188.06	191.72	3.66		4	0.07	-0.5	211	11
146304	191.72	194.16	2.44		4.6	0.27	2.1	622	13
146305	194.16	197.82	3.66		4	0.32	1.1	1109	12
146306	197.82	200.86	3.04		5.5	0.10	-0.5	419	9
146307	200.86	203.91	3.05		4.1	0.04	-0.5	177	7
146308	203.91	206.96	3.05		5.1	0.04	-0.5	90	9
146309	206.96	210.01	3.05		3.3	0.06	-0.5	111	22
146310	210.01	213.06	3.05		2.9	0.07	-0.5	209	29
146311	213.06	216.10	3.04		6.1	0.17	-0.5	310	30
146312	216.10	219.15	3.05		3.7	0.10	-0.5	324	41
146313	219.15	222.20	3.05		4.3	0.08	-0.5	228	30
146314	222.20	225.25	3.05		3.4	0.04	-0.5	148	24
146315	225.25	228.30	3.05		5.1	0.05	-0.5	171	23
146316	228.30	231.34	3.04		4.8	0.03	-0.5	113	24
146317	231.34	234.39	3.05		4	0.04	-0.5	200	21
146318	234.39	237.44	3.05		4.2	0.04	-0.5	73	89
146319	237.44	240.49	3.05		1.2	0.01	-0.5	102	16

Project	Ball Creek
Drill Hole	BC07-05A
Zone	DM Zone
Start date	04-Aug-07
Finish date	05-Aug-07
Drilled by	Prospector Drilling
Logged by	SD
UTM E	414639
UTM N	6349918
Azimuth	180
Dip	-60
Elevation	1299.0576 m
Length	62.18 m, 204 ft
Surveys	

Drill Target: Mo-Au anom; margin of charge hi

Summary Log:

24.03-62.18 m: Kspar plag hornblende porphyry with qtz ser py alteration except for 29.12-35m and 43.66-44.17m which has qtz kspar alteration. Trace cpy and mo was found in the qtz ser py alteration. Up to 1% diss and blebby py from 37.64-43.66m.

From	To	Distance (m)	Measured Length (m)	% Recovery
24.03	25.60	1.57	1.57	100.00
25.60	28.65	3.05	2.36	77.38
28.65	31.70	3.05	2.57	84.26
31.70	34.75	3.05	2.57	84.26
34.75	37.80	3.05	2.07	67.87
37.80	40.84	3.04	1.75	57.57
40.84	43.89	3.05	2.10	68.85
43.89	46.94	3.05	0.69	22.62
46.94	49.99	3.05	0.96	31.48
49.99	53.04	3.05	0.68	22.30
53.04	56.08	3.04	1.44	47.37
56.08	59.13	3.05	1.91	62.62
59.13	62.18	3.05	0.63	20.66
EOH				

From	To	S_From	S_To	Width	Description		ALT CODE	Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	24.03			24.03	OB		NONE																
24.03	26.15			2.12	IKPHP	Silicified kspar plag hornblende porphyry. ~ 6 thin cal strs/m with diss py cross cutting biotite blebs. Moderately fractured. Patches of very strong silicification. Trace local cpy.	QSPY	m-s		m			m	w		t		0.4					
26.15	29.12			2.97	ALT	Moderately fractured, moderately silicified kspar plag hornblende porphyry. Brown clay/mud at 26.15-26.53 m, 28.16-28.42 m and 28.55-28.65 m. ~ 7 orange cal strs/m with trace diss py. Weak to moderately oxidized fracture surfaces.	QSPY	m		w			w	m				0.6					
29.12	35			5.88	IKPHP	Pinkish grey and greenish grey kspar plag hornblende porphyry. Weak to moderate qtz kspar alteration throughout. Weak to moderate mag alt. ~ 6 qtz cal veins/m. Weak carb alt near plag. Locally weak chl alt. Patches of minor diss py.	BIOK	w			w		w	w				0.3					
35	37.64			2.64	IKPHP	Light grey, weakly fractured, QSPY alt. kspar plag hornblende porphyry. 3 larger cal veins (2cm in diam.) and ~ 12 cal strs/m. ~ 2 py strs/m as well as diss py. Brecciated appearance from 35.00-35.42 m. Weak bi alt. throughout. Trace mo locally. Weakly oxidized fracture surfaces	BIO	m		w			w	w			t	0.7					
37.64	43.66			6.02	IKPHP	Light grey with black patches, strongly fractured, QSPY alt. kspar plag hornblende porphyry. Possibly faulted. Moderate to strong biotite alteration and moderately silicified throughout. ~ 4 qtz cal veins/m. Py is diss with small local blebs. Trace local cpy and mo. Minor fault gouge at the end of the interval.	BIO	m		m			w	w		t	t	1					
43.66	44.17			0.51	IKPHP	Pinkish green grey kspar plag hornblende porphyry. Locally minor fault gouge. Weak kspar quartz alteration. Weak carb alt. near plag. ~ 2 cal strs/m. Minor py blebs.	BIOK	w						w				0.3					
44.17	52.94			8.77	FLT	Light grey fault gouge at 44.17-44.30 m, 47.04-47.08 and 50.11-50.41. Locally strongly silicified white kspar plag hornblende porphyry or greenish kspar plag hornblende porphyry. Strongly fractured. ~ .5% spotty py and trace cpy. ~3 cal strs/m.	BIO	m-s		w			w	w		t		0.5					
52.94	62.18			9.24	IKPHP	Pinkish grey, moderately broken kspar plag hornblende porphyry. Thin cal veins parallel to the CA. Moderate silicification, weak ser alt and weak bi alt. Minor spotty py.	BIOK	m		w			w	w				0.3					
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146320	24.03	26.15	2.12		3.9	0.08	-0.5	733	57
146321	26.15	29.12	2.97		4.8	0.21	-0.5	872	30
146322	29.12	31.70	2.58		4.3	0.02	-0.5	32	6
146323	31.70	34.75	3.05		5.4	-0.01	-0.5	14	5
146324	34.75	37.80	3.05		4.5	0.18	-0.5	717	46
146325	37.80	40.84	3.04		2.6	0.18	-0.5	1161	103
146326	40.84	44.17	3.33		4	0.14	-0.5	634	40
146327	44.17	49.99	5.82		2.3	0.32	-0.5	1149	50
146328	49.99	53.04	3.05		1.7	0.06	-0.5	537	15
146329	53.04	56.08	3.04		2.3	-0.01	-0.5	15	6
146330	56.08	62.18	6.10		4.3	-0.01	-0.5	13	6

Project	Ball Creek
Drill Hole	BC07-05B
Zone	DM Zone
Start date	07-Aug-07
Finish date	08-Aug-07
Drilled by	Prospector Drilling
Logged by	SD
UTM E	414639
UTM N	6349918
Azimuth	110
Dip	-60
Elevation	1299.0576 m
Length	123.14 m, 404 ft
Surveys	unsuccessful

Drill Target: Mo-Au anom; margin of charge hi

Summary Log:
15.63-16.90m: Dark green volcanic fine grained sandstone with ~ 2 cal vnlts/m. ~.5 % blebbly malachite and trace diss py 16.90-44.62m: Varying silicification and Qz-sericite-pyrite alteration of intermixing volcanic sandstone and kspar plag hornblende porphyry. Disseminated pyrite and trace malachite throughout. 44.62-53.21m: Light grey, weakly fractured, hornblende biotite monzonite. 1 % diss py throughout and trace cpy. 53.21-99.20m: mod to strongly silicified, qz-sericite-pyrite altered kspar plag hbl porphyry. 1-2% diss & frac fill py, tr cpy, patchy purple bt alt. 99.20-110.25m: mod chl alt kspar plag hbl porphyry. Patchy weak kspar alt (wkly magnetic), tr diss py. 110.25-123.14m: mod qz-sericite pyrite altered kspar plag hbl porphyry. ~3% diss & frac fill py (some stronger py on frac surfaces & in minor fault gouge).

From	To	Distance (m)	Measured Length (m)	% Recovery
15.63	16.46	0.83	0.83	100.00
16.46	19.51	3.05	1.12	36.72
19.51	22.56	3.05	1.90	62.30
22.56	25.60	3.04	2.40	78.95
25.60	28.65	3.05	2.69	88.20
28.65	31.70	3.05	2.86	93.77
31.70	34.75	3.05	1.60	52.46
34.75	37.80	3.05	1.16	38.03
37.80	40.84	3.04	2.58	84.87
40.84	43.89	3.05	1.25	40.98
43.89	46.94	3.05	2.03	66.56
46.94	49.99	3.05	0.20	6.56
49.99	53.04	3.05	2.80	91.80
53.04	56.08	3.04	1.78	58.55
56.08	59.13	3.05	2.87	94.10
59.13	62.18	3.05	2.98	97.70
62.18	65.23	3.05	3.00	98.36
65.23	68.28	3.05	1.31	42.95
68.28	71.32	3.04	0.64	21.05
71.32	74.37	3.05	2.05	67.21
74.37	77.42	3.05	2.21	72.46
77.42	80.47	3.05	1.95	63.93
80.47	83.52	3.05	2.80	91.80
83.52	86.56	3.04	2.82	92.76
86.56	89.61	3.05	1.65	54.10
89.61	92.66	3.05	-	0.00
92.66	95.71	3.05	0.22	7.21
95.71	98.76	3.05	1.17	38.36
98.76	101.80	3.04	2.16	71.05
101.80	104.85	3.05	2.97	97.38
104.85	107.90	3.05	2.56	83.93
107.90	110.95	3.05	2.40	78.69
110.95	114.00	3.05	2.03	66.56
114.00	117.04	3.04	2.15	70.72

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	15.63				OB	Casing	NONE																
15.63	16.9			1.27	SGSS	Dark green volcanic fine grained sandstone with ~ 2 cal vnlts/m. ~.5 % blebbly malachite and trace diss py. Translucent green spots and orangy brown spots, appear to be overprinting the sandstone texture. Minor to moderate oxidation on fracture surfaces.	CH				m			w				t				0.5	
16.9	22.56			5.66	SGSS	Strongly broken, orangy grey, strongly oxidized rock. Pieces of strongly silicified volcanic sandstone (?) with diss py and trace malachite.	NONE	s										1				t	
22.56	25.37			2.81	IKPHP	Light orangy grey, QSP alt. kspar plag hornblende porphyry. Moderately fractured and moderately oxidized on fracture surfaces. Local patches and fracture coating of malachite.Vnlts of py and diss py. ~ 4 cal strs.	SILPY_MM	s					w	w				0.5				1	
25.37	29.82			4.45	SGSS	Dark green fine grained volcanic sandstone, locally strongly fractured. Translucent green spot and orangy brown spot alt. that overprints the sandstone. Trace spotty malachite. Minor oxidation on fracture surfaces.	CH				m												
29.82	44.62			14.8	IKPHP	Dark orangy reddish grey, strongly fractured hornblende biotite monzonite. Stongly silicified with spotty and fracture controlled py. Trace spotty malachite. ~ 20 cal strs/m. Strongly oxidized fracture surfaces. Locally minor fault gouge throughout interval.	SILPY	s						w				0.6				t	
44.62	53.21			8.59	IKPHP	Light grey, weakly fractured, hornblende biotite monzonite. 1 % diss py throughout and trace cpy. One py filled vnlt. Weak ser alt. throughout. ~ 2 cal strs/m.	QSPY						w			t		1					
53.21	59.85			6.64	IKPHP	Light grey, weakly fractured hornblende biotite monzonite. Weak to moderate silicification. Weak ser alt. and weak bi alt. Trace cpy. ~1% diss py throughout. ~ 9 qtz cal vns/m ~40 degrees to CA.	QSPY	w-m		w			w	w		t		1					
59.85	62.89			3.04	IKPHP	Light grey, strongly silicified kspar plag hornblende porphyry. Local patches of biotite alt. ~ 3 cal vnlts and 2 qtz vnlts/m. Diss py throughout, py along fractures and blebby py.Trace cpy. Pseudo brecciated appearance in spots. Large qtz vn from 62.72-62.89 at ~ 45 degrees to CA.	QSPY	m-s		m			w			t		2					
62.89	99.2			36.31	IKPHP	Light greenish grey, moderately silicified kspar plag hornblende porphyry. ~ 6 qtz vnlts/m, some have diss py. 2% Py is diss, in fractures, spotty and in vnlts. Trace cpy. Moderately to strongly fractured throughout interval. Occasional cal strs (~4 in interval). Minor fault gouge from 99.10 m to 99.20 m. Locally weak biotite alt.	QSPY	m-s					w			t		3					
99.2	110.25			11.05	IKPHP	Greenish grey kspar plag hornblende porphyry. 135.34-135.41 m minor fault gouge. Patches of weak kspar alt. Moderate chl alt. and minor ser alt. Weak carb alt. ~7 qtz cal vnlts/m. Trace diss py. Strongly fractured from 107.37-110.25 m.	BIOK				m		w	w				t					
110.25	123.14			12.89	IKPHP	Grey, some reminant bi and kspar that has been overprinted. No relic texture, some phenos still seen. Fracutre filling pyrite, trace mo. Very broken up core. Ca veins>Qtz veins. Qtz veins ~2/m Ca veins ~20/m. Some mafics surrounding carbonate veins. ~5%py, trace Mo/Cpy	QSPY	m		w				m		t	t	5					
EOH	123.14																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146331	15.63	19.51	3.88		2.9	0.05	-0.5	1449	19
146332	19.51	22.56	3.05		3.8	0.09	-0.5	915	64
146333	22.56	25.37	2.81		3.3	0.05	-0.5	827	48
146334	25.37	28.65	3.28		4.9	0.005	-0.5	2090	10
146335	28.65	31.70	3.05		5.2	0.05	-0.5	852	23
146336	31.70	34.75	3.05		3.3	0.04	-0.5	587	29
146337	34.75	37.80	3.05		2.2	0.08	-0.5	587	48
146338	37.80	40.84	3.04		2.9	0.05	-0.5	911	52
146339	40.84	43.89	3.05		1.4	0.11	-0.5	774	35
146340	43.89	46.94	3.05		3	0.1	-0.5	357	18
146341	46.94	53.04	6.10		4.9	0.11	-0.5	275	5
146342	53.04	56.08	3.04		2.5	0.12	-0.5	114	6
146343	56.08	59.13	3.05		4.4	0.76	-0.5	616	9
146344	59.13	62.18	3.05		5.1	0.18	-0.5	600	71
146345	62.18	65.23	3.05		4.7	0.54	-0.5	2043	60
146346	65.23	68.28	3.05		2.2	0.83	-0.5	1508	43
146347	68.28	71.32	3.04		1.3	0.1	-0.5	110	56
146348	71.32	74.37	3.05		4	0.23	-0.5	430	32
146349	74.37	77.42	3.05		3	0.25	-0.5	764	43
146350	77.42	80.47	3.05		3.5	0.29	-0.5	1387	46
146351	80.47	83.52	3.05		5.2	0.16	-0.5	641	57
146352	83.52	86.56	3.04		5.1	0.14	-0.5	408	25
146353	86.56	89.61	3.05		2.1	0.17	-0.5	472	23
146354	89.61	97.46	7.85		2.8	0.23	-0.5	773	29
146355	97.46	99.20	1.74		2.3	0.18	-0.5	526	22
146356	99.20	101.80	2.60		2.6	0.03	-0.5	31	12
146357	101.80	104.85	3.05		3.8	-0.01	-0.5	12	6
146358	104.85	107.90	3.05		2.8	-0.01	-0.5	10	6

Project	Ball Creek
Drill Hole	BC07-06
Zone	9
Start date	06-Aug-07
Finish date	12-Aug-07
Drilled by	Prospector Drillling
Logged by	IS
UTM E	414594
UTM N	6349460
Azimuth	220
Dip	-60
Elevation	1465.1736 m
Length	139.75 m, 458 ft
Surveys	

Drill Target: Mo-Au anom; margin of charge hi

Summary Log:

0-14.32 IKPHP oxidized with QZK alteration. Weak malachite, weak dspy 14.32-28.6 IKPHP, similar to the above but silicified with secondary biotite. Relics of K Ax. Dspy, cpy (bn?). Cross cut by carbonate veins. 28.6-37.05 IKPHP with chlorite ser py alteration. Spotty carbonate, soft with weak cpy. Weak secondary biotite. Dspy in K altered areas. Locally strong malachite at beginning of section 37.05-60.04 Qtz Ksp with weak to mod sericite. Patchy malachite ass with K Ax. Moderate magneitite. 60.04-72.54 Very fractured rock, oxidized. Moderate QSPY ass with patches of malachite and dscpy. Late qtz veins. Weakly magnetic.

Patches of dspy and trace copy throughout. 72.54-89.5 IHBM, dark grey w/ mod chl/se Ax, weak bi Ax of mafics. Mod chlorite Ax of matrix. Spotty malachite w/ bi. 89.5-103.65 Protolith visible w/ Mod Ser Ax. Locally mod chl Ax, and mod magnetite. Weak malachite ass with K Ax. 103.65-114.8 Dark grey weakly magneite, weak biotite, moderate Chl Ax matrix. Dark veins (bi?) and pyrite stringers ~7/m w/ trace cpy. 114.8-131.45 Stronger Qtz Ax than above unit. Qtz/Ca stringers with ~.2%dspy & dscpy. Weak secondary bi Ax. 131.45-139.75 Increased silica flooding and larger Qtz veins At 136m 1cm thick pyritre with trace cpy and Mo.HOLE ENDED AT 139.75 DUE TO BAD GROUND

From	To	Distance (m)	Measured Length (m)	% Recovery
0.00	9.75	9.75	1.63	16.72
9.75	12.41	2.66	2.55	95.86
12.41	14.32	1.91	1.29	67.54
14.32	17.37	3.05	2.48	81.31
17.37	20.42	3.05	1.90	62.30
20.42	23.46	3.04	2.47	81.25
23.46	26.51	3.05	2.02	66.23
26.51	28.04	1.53	1.36	88.89
28.04	29.56	1.52	1.46	96.05
29.56	32.00	2.44	1.88	77.05
32.00	35.35	3.35	2.29	68.36
35.35	38.70	3.35	2.69	80.30
38.70	41.75	3.05	2.50	81.97
41.75	44.80	3.05	2.45	80.33
44.80	46.02	1.22	1.67	136.89
46.02	49.07	3.05	1.61	52.79
49.07	50.29	1.22	1.21	99.18
50.29	51.51	1.22	1.28	104.92
51.51	53.94	2.43	1.51	62.14
53.94	55.77	1.83	1.30	71.04
55.77	57.60	1.83	1.10	60.11
57.60	60.04	2.44	2.03	83.20
60.04	62.17	2.13	1.09	51.17
62.17	64.31	2.14	1.14	53.27
64.31	67.36	3.05	1.84	60.33
67.36	72.54	5.18	3.41	65.83
72.54	75.59	3.05	1.70	55.74
75.59	78.03	2.44	1.40	57.38
78.03	79.25	1.22	1.19	97.54
79.25	80.77	1.52	0.61	40.13
80.77	83.21	2.44	2.23	91.39
83.21	85.95	2.74	2.10	76.64
85.95	89.00	3.05	1.67	54.75
89.00	90.53	1.53	1.66	108.50
90.53	93.57	3.04	2.59	85.20
93.57	96.01	2.44	2.03	83.20
96.01	97.54	1.53	0.99	64.71
97.54	99.67	2.13	1.33	62.44
99.67	101.19	1.52	1.09	71.71
101.19	103.02	1.83	1.02	55.74
103.02	105.46	2.44	1.81	74.18
105.46	108.81	3.35	2.74	81.79
108.81	112.78	3.97	2.92	73.55
112.78	114.30	1.52	0.73	48.03
114.30	117.65	3.35	2.12	63.28
117.65	121.01	3.36	2.60	77.38
121.01	124.05	3.04	1.58	51.97
124.05	127.10	3.05	1.30	42.62
127.10	130.15	3.05	0.79	25.90
130.15	133.20	3.05	0.95	31.15
133.20	136.24	3.04	0.96	31.58
136.24	138.07	1.83	0.97	53.01
138.07	139.75	1.68	0.78	46.43
EOH				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	14.32			14.32	IKPHP	mosly overburden. Original Texture still visible. Moderately magnetic; magnetite in patches & veinlets ass with weak Malachite. Malachite is also fracture filling. Early K Ax overprinted by weak Sil & Ser Alteration. Weak dspy throughout. Very broken rock, mostly overburden with limonite on fracture surfaces.	BIO	vw					vw					0.2	0.7		1%	0.3	
14.32	28.6			14.28	IKPHP	Dark grey weakly AX. Early K Ax; secondary biotite Ax in patches. Relics of K AX IKPHP still visible, gives a pseudo brecciated appearance. From 14.32-17.37m Ds cpy +py +/- bornite (?). This is cross cut by carbonate veins. From 17.37-28.60m fractured rock, oxidized w/ more Chl/ser Ax grading in and out. More K Ax in fractured area ass with Limonite, Ca veins & dspy.	BIOK	w-m		w			w	w		0.5		0.5	0.7		1%		
28.6	37.05			8.45	IKPHP	Grey/orange chl/ser/py with spotty carbonate alteration. Soft with weak cpy. Early K Ax overprinted by moderate chl/ser Ax. Weak seconatry biotite throughout. Original texture is visible. Weak dspy as well as dscpy and bornite (?). In K Ax areas, dspy is associated with fracutres. From 31.50-37.05 rock is fractured and less Ser/Chl Ax. Locally strong malachite mineralization at the beginning of the section.	BIOK			w	w		m	w				0.2	0.3		0.3	0.1	
37.05	60.04			22.99	IKPHP	Qtz-Kspar with w-m ser Ax. Plag phens Ax to sericite. Original Kspar Ax visible; associated with patchy malachite. Malachite mineralization is dominannt at the beginning of the hole. Moderate magnetite alteration from 43.75-49.07m. From 49.07-60.04m very fractured rock w/ limonite. Strong K alteration from 57.60-60.04.	BIO	m	w	w			w	w		0.05		0.3			1	0.5	
60.04	72.54			12.5	IKPHP	Very fractured rock, oxidized. Areas with moderate QSPY alteration, associated with patches of malachite and dscpy. Late Quartz veins up to ~1cm wide cross cute entire unit. Stringer Ca veins ~50/m, some weakly K altered. Weak patches of dspy and traces of cpy in QSPY alteration. Unit is weakly magnetic where sericite alteration is weak to none. Local areas of silica flooding in and out ~ 64.75-65.02. Weak chl alteration of mafics. From ~64-65.20 and 68-69 malachite and weak dspy.	BIOK	w-m			w		m	w		0.3		0.2	0.4		5	0.4	
72.54	89.5			16.96	IKPHP	Dark grey moderate chl/seri alteration, with weak biotite Ax of mafics, sericite Ax of plag. Moderate chlorite alteration of matrix. Weak spots of Ca. Unit is crosscut by veins altered to serieice. May have been plag veins. Early Quartz veins ~.3-.7cm cross cut by Chl Ax microveins. Some remanants of K alteration in spots. Spotty malachite ass with bi & cpy.	CCSP_WM			w	w		m	w		0.3		0.3				0.2	
89.5	103.65			14.15	IKPHP	Protolith is visible with moderate Ser Ax Plag with Rem of K alteration. From 92.75-103.64 faulted with limonite. From 96.01-98 moderate magnetite that grades into less altered rock. Quartz and minor K Alterated stockworks with dspy ~ 20/m. Malachite is associtated with K alteration and weak carbonate.	BIOK		w				w			0.1		0.2			6	0.1	
103.65	114.8			11.15	IKPHP	Dark grey, weakly magnetic. Weak biotite, with moderate chlorite altered matrix and Sericite altered plag. Original texture can be seen. Carbonate stringers crosscut ~15/m. Dark veins and pyrite stringers ~7/m with traces of cpy. Also dspy and dscpy associated with mafics.	BIO_WM			w	m		m	w		0.1		0.2	0.7				
114.8	131.45			16.65	IKPHP	Stronger Qtz Ax than above units. Grey with Qtz/Ca stringers, .2%dspy .1%dscpy. Aslo dspy & cpy throughtout. Weak secondary Bi, carbonate veins cross cut "dark" bi Ax with weak mineralization	BIO_WM	m		w						0.2		0.3					
131.45	139.75			8.3	IKPHP	Increased silica flooding, and larger Qtz veins crosscutting. Dark veisn ~.5cm think also crosscut unit with little mineralization. Qtz Stkwork veins with dspy and dscpy. At ~136m, 1cm thick vein of pyrite, cpy and mo.	QSPY_WM																
139.75	EOH					Hole ended due to bad ground.																	
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146501	0.00	9.75	9.75		3.1	0.69	-0.5	1640	43
146502	9.75	12.49	2.74		4.3	1.60	1.6	2793	44
146503	12.49	14.32	1.83		2.8	1.17	-0.5	2809	42
146504	14.32	17.37	3.05		6.6	0.75	-0.5	4037	44
146505	17.37	20.42	3.05		2.6	0.33	-0.5	1148	16
146506	20.42	23.46	3.04		6.7	0.59	-0.5	983	19
146507	23.46	26.51	3.05		6	0.67	-0.5	3129	118
146508	26.51	28.04	1.53		3.7	0.41	-0.5	1355	66
146509	28.04	29.56	1.52		4	0.58	-0.5	950	10
146510	29.56	32.00	2.44		8.9	0.64	-0.5	1696	60
146511	32.00	35.35	3.35		6	0.67	-0.5	1951	19
146512	35.35	38.70	3.35		2.6	0.15	-0.5	663	13
146513	38.70	41.75	3.05		5.8	0.16	-0.5	1283	17
146514	41.75	44.80	3.05		6.4	0.90	-0.5	3609	75
146515	44.80	46.02	1.22		2.4	0.12	-0.5	700	17
146516	46.02	49.07	3.05		3.7	0.12	-0.5	1188	17
146517	49.07	51.51	2.44		3.2	0.12	-0.5	671	13
146518	51.51	55.71	4.20		5.8	0.89	-0.5	1373	36
146519	55.71	57.60	1.89		3.5	1.27	-0.5	1416	47
146520	57.60	60.04	2.44		4.5	0.45	-0.5	2770	22
146521	60.04	62.17	2.13		4	0.29	-0.5	1198	18
146522	62.17	64.31	2.14		3.4	1.12	-0.5	3393	86
146523	64.31	67.36	3.05		5.2	1.16	-0.5	4843	161
146524	67.36	69.36	2.00		4	2.07	1.4	7368	179
146525	69.36	72.54	3.18		5	0.49	-0.5	2019	96
146526	72.54	75.59	3.05		3.4	0.37	-0.5	2216	35
146527	75.59	78.03	2.44		3.7	0.20	-0.5	1250	31
146528	78.03	80.77	2.74		4.4	0.18	-0.5	1368	31
146529	80.77	83.21	2.44		6.8	0.70	-0.5	2322	35
146530	83.21	85.95	2.74		6.4	0.68	-0.5	1838	24
146531	85.95	89.00	3.05		3.5	0.14	-0.5	723	25
146532	89.00	90.53	1.53		4.1	0.49	-0.5	1309	64
146533	90.53	93.57	3.04		7.3	0.67	1.4	3106	147
146534	93.57	96.01	2.44		4.3	0.15	-0.5	734	33
146535	96.01	97.54	1.53		3	0.21	-0.5	670	21
146536	97.54	99.67	2.13		4.3	0.11	-0.5	502	15
146537	99.67	101.19	1.52		3.3	0.06	-0.5	360	13
146538	101.19	103.02	1.83		2.7	0.11	-0.5	514	16
146539	103.02	105.46	2.44		4.7	0.15	-0.5	609	27
146540	105.46	108.81	3.35		8.2	0.27	-0.5	1600	30
146541	108.81	110.35	1.54		3.6	0.70	-0.5	4376	63
146542	110.35	112.78	2.43		4.1	1.03	1.1	6442	195
146543	112.78	114.30	1.52		2.2	0.50	-0.5	3232	54
146544	114.30	117.65	3.35		7	0.63	-0.5	3115	56
146545	117.65	121.01	3.36		6.6	1.29	1.2	5252	143
146546	121.01	124.05	3.04		5.2	0.62	0.24	2407	106
146547	124.05	127.10	3.05		4.6	0.05	-0.5	2570	299
146548	127.10	130.15	3.05		2.1	0.74	1.3	3865	189
146549	130.15	133.05	2.90		6.8	0.77	-0.5	3971	114
146550	133.05	136.24	3.19		7.5	0.65	-0.5	3086	53

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146551	136.24	138.07	1.83		4.1	0.97	4	7113	117
146552	138.07	139.75	1.68		2	0.49	2	2226	97
	EOH								

Project	Ball Creek
Drill Hole	BC07-07
Zone	DM zone
Start date	08-Aug-07
Finish date	09-Aug-07
Drilled by	Prospector Drilling
Logged by	SD
UTM E	414804
UTM N	6350323
Azimuth	130
Dip	-60
Elevation	1161
Length	87.02 m / 285 ft
Surveys	

Drill Target: DM Zone retest as BC07-01 pad destroyed

Summary Log:
Kspar plagioclase hornblende porphyry with QSP alteration throughout hole. Altered rock from 23..00 m to 29.22 m. and quartz kspar alteration from 46.17 m to 49.99 m. Trace to 1% cpy (1% cpy from 29.22 m to 34.03 m) throughout hole and malachite from trace to 2% until 46.17 m, with the most malachite occuring from 23.00 m to 29.22 m. Pyrite trace to 2%, with the most occuring at 29.22 m - 34.03 m.

From	To	Distance (m)	Measured Length (m)	% Recovery
18.72	19.51	0.79	0.79	100.000
19.51	22.56	3.05	2.17	71.148
22.56	25.60	3.04	1.51	49.671
25.60	28.65	3.05	1.85	60.656
28.65	31.70	3.05	2.24	73.443
31.70	34.75	3.05	2.54	91.803
34.75	37.80	3.05	2.80	83.607
37.80	40.84	3.04	2.55	91.118
40.84	43.89	3.05	2.77	91.148
43.89	46.94	3.05	2.78	87.541
46.94	49.99	3.05	2.67	87.541
49.99	53.04	3.05	2.41	79.016
53.04	56.08	3.04	2.75	90.461
56.08	59.13	3.05	2.66	87.213
59.13	62.18	3.05	2.49	81.639
62.18	65.63	3.45	2.82	81.739
65.63	68.28	2.65	2.67	100.755
68.28	71.32	3.04	2.83	93.092
71.32	74.37	3.05	2.27	74.426
74.37	77.42	3.05	2.11	69.180
77.42	80.47	3.05	1.87	61.311
80.47	83.52	3.05	1.29	42.295
83.52	86.56	3.04	2.33	76.645
86.56	87.02	0.46	0.46	100.000

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	18.72			18.72	OB		NONE																
18.72	23			4.28	IKPHP	Green- grey kspar plag hornblende porphyry. Weakly to moderately silicified with weak carb, bi and ser alt. ~.6% py and .5% cpy along edges of qtz vns and fractures, also spots of diss py. ~8 cal strs/m and 2 qtz vns/m. Trace malachite in rubble at beginning of interval. Weakly fractured and softened from 22.60-22.86m.	BIO_WM	w-m		w			w	w		0.4		0.5				t	
23	29.22			6.22	ALT	Strongly fractued/broken kspar plag hornblende porphyry with patches of brownish grey mud/clay at 23.23-23.29, ~ 2% mal on fractures and spotted throughout. ~3 qtz veins/m and 3 cal strs/m. Weak oxidation on fracture surfaces. Weak carb alt and weak to strong silicification throughout.	NONE	w-m						w		t		0.3				2	
29.22	34.03			4.81	IKPHP	Dark grey kspar plag hornblende porphyry with fractured appearance. ~ 8 cal strs/m and 2 qtz vns/m. Moderate qtz ser py alt. Veins are surrounded by black, fractured mineral and cpy and py in fractures. 1% mal, 1% cpy and 2% py on fractures and diss. Weakly oxidized on fracture surfaces.	QSPY_WM	m					w	w		1		2				1	
34.03	46.17			12.14	IKPHP	Greenish grey kspar plag hornblende porphyry. Moderate QSP alt. with patches of strongly silicified rock. Minor brown gouge from 37.93-38.05m. Weakly to moderately fractured. Weakly oxidized on fracture surfaces. Large qtz vn containing minor py and cpy from 37.57-37.54m and another at 44.03-44.15m. .5% diss, fracture filling and vn associated py and .4% fracture filling and vn associated cpy. Trace malachite, spotty.	QSPY_WM	m-s					w	w		0.4		0.5				t	
46.17	49.99			3.82	IKPHP	Pinkish grey, moderately fractured kspar plag hornblende porphyry. Weakly mag throughout. Weak silicification, carb alt and ser alt. Minor kspar alt. .6% diss py throughout, py also along fractures. .3% spotty cpy. ~7 cal strs/m, some strs contain qtz.	BIOK	w					w	w		0.3		0.6					
49.99	87.02			37.03	IKPHP	Light grey to pinkish grey, weak to moderately fractured kspar plag hornblende porphyry. Weak QSP alt with diss py and cpy. Weakly oxidized fractutre surfaces and more strongly fractured at 70.36-75.48m, moderately to strongly fractured from 70.36-87.02m. Blebby cpy and mo paint near qtz cal vein at 68.33m. ~ 18 cal qtz strs/m. Strs often perpendicular to CA. ~.6% cpy, diss and spotty. 1% py is diss throughout.	QSPY_WM	w					w	w		0.6		1					
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146364	18.72	19.51	0.79		2.3	0.43	2	2514	59
146365	19.51	23.00	3.49		3.8	0.18	2.4	1187	57
146366	23.00	25.60	2.60		2.4	0.18	1.2	865	26
146367	25.60	28.65	3.05		4.1	0.32	7.1	2401	48
146368	28.65	31.70	3.05		4.5	0.28	2.1	2048	45
146369	31.70	34.75	3.05		4.9	0.24	2	1776	41
146370	34.75	37.80	3.05		5.1	0.21	1.9	1397	45
146371	37.80	40.84	3.04		4.8	0.28	23	1871	57
146372	40.84	43.89	3.05		5.1	0.35	2.8	2202	83
146373	43.89	46.94	3.05		4.7	0.27	1.5	1894	29
146374	46.94	49.99	3.05		4.7	0.09	-0.5	554	38
146375	49.99	53.04	3.05		4.3	0.18	1.5	1444	40
146376	53.04	56.08	3.04		5	0.24	1.2	1675	60
146377	56.08	59.13	3.05		5.2	0.32	2.4	1993	80
146378	59.13	62.18	3.05		4.2	0.34	2.3	2293	82
146379	62.18	65.23	3.05		4.9	0.37	1.8	2540	106
146380	65.23	68.28	3.05		5.3	0.21	-0.5	1617	60
146381	68.28	71.32	3.04		5.6	0.24	1.1	1719	106
146382	71.32	74.37	3.05		3.5	0.45	2.7	3110	100
146383	74.37	77.42	3.05		4.1	0.36	-0.5	2032	76
146384	77.42	80.47	3.05		4.9	0.42	3.1	2149	193
146385	80.47	83.52	3.05		2.5	0.17	1.6	1223	152
146386	83.52	87.02	3.50		4.9	0.17	-0.5	1218	183

Project	Ball Creek
Drill Hole	BC07-08
Zone	9
Start date	12-Aug-07
Finish date	
Drilled by	Prospector Drillling
Logged by	IS
UTM E	414594
UTM N	6349460
Azimuth	250
Dip	-60
Elevation	1465.1736 m
Length	

Drill Target:

Summary Log:

0-17.8m Alteration Breccia. Moderate pervassive K alteration overprinted by sericite/chlorite. Dscpy and malachite are associated with stockwork veins. ~.2 fgcpy, .4% malachite. ~2% magnitite is associated with dscpy.

17.8-20.12 Very silica flooded; QZK alteration

20.12- 47.00 BIOCH_wm. Up to 29.00m, good stockworks with moderate magnetite, with visible cpy. From 29-39.12, more of the alteration breccia with stockwork, barren K envelopes, and moderate silica flooding. Malachite is found in fractures, but weak cpy/py. Up to 47.00m mineralization drops off.

47.00-59.00 fault, with pebbles and gouge. Some fracture filling malachite.

59.00- 78.15 Biotite, magnetite with retrograde chlorite alteration. Areas where unit grades in and out of K and silica flooding with stockwork veins, visible cpy/py and in some cases Mo. Trace cpy, and 900ppm Mo.

78.15-232 BIOK alteration, grades in and out of weak to moderate biotite alteration. Stringer veins grade in and out, from mm size to cm size, with mineralization. Most quartz stringers are <30 degrees to Ca, with later irregular carbonate veins, rims associated with dspy and dscpy. Py and cpy are found throughout; ds...up to 1.5% cpy and 2% py.

232-268.21 Moderate Biotite with qtz carbonate stringer veins. Dspy and cpy are associated with secondary biotite. Magnetite grades from weak to moderate in places. After 260m an increase in magneitie, carbonate stringers and sericite.

From	To	Distance (m)	Measured Length (m)	% Recovery
83.82	85.34	1.52	1.30	85.53
85.34	86.87	1.53	1.19	77.78
86.87	88.39	1.52	1.17	76.97
88.39	89.92	1.53	1.12	73.20
89.92	91.44	1.52	1.15	75.66
91.44	92.96	1.52	1.11	73.03
92.96	94.49	1.53	1.18	77.12
94.49	96.01	1.52	1.32	86.84
96.01	97.54	1.53	-	0.00
97.54	99.06	1.52	1.57	103.29
99.06	100.58	1.52	1.86	122.37
100.58	103.63	3.05	1.98	64.92
103.63	106.68	3.05	2.42	79.34
106.68	109.73	3.05	1.82	59.67
109.73	112.78	3.05	2.91	95.41
112.78	115.82	3.04	1.04	34.21
115.82	118.87	3.05	2.22	72.79
118.87	121.92	3.05	2.05	67.21
121.92	124.97	3.05	2.93	96.07
124.97	128.02	3.05	2.29	75.08
128.02	131.06	3.04	2.17	71.38
131.06	134.12	3.06	2.26	73.86
134.12	137.16	3.0	0.90	29.61
137.16	140.21	3.1	1.25	40.98
140.21	143.26	3.0	2.37	77.70
143.26	146.30	3.0	1.86	61.18
146.30	149.35	3.0	1.23	40.33
149.35	154.23	4.9	3.20	65.57
154.23	155.45	1.2	2.00	163.93
155.45	158.50	3.1	2.92	95.74
158.50	161.54	3.0	3.03	99.67
161.54	164.59	3.1	2.86	93.77
164.59	167.64	3.0	2.69	88.20
167.64	170.69	3.1	2.83	92.79
170.69	173.74	3.1	3.01	98.69
173.74	176.78	3.0	2.88	94.74
176.78	179.83	3.1	2.90	95.08
179.83	182.88	3.0	2.52	82.62
182.88	185.93	3.1	2.83	92.79
185.93	188.98	3.0	3.00	98.36
188.98	192.02	3.0	3.05	100.33
192.02	195.07	3.0	3.00	98.36
195.07	198.12	3.1	3.05	100.00
198.12	201.17	3.0	3.05	100.00
201.17	204.22	3.1	3.05	100.00
204.22	207.26	3.0	2.71	89.14
207.26	210.31	3.1	2.66	87.21
210.31	213.36	3.1	3.05	100.00
213.36	216.41	3.0	2.76	90.49
216.41	219.23	2.8	3.05	108.16
219.23	222.50	3.3	3.05	93.27
222.50	225.55	3.1	3.05	100.00
225.55	228.60	3.0	3.05	100.00

From	To	Distance (m)	Measured Length (m)	% Recovery
228.60	231.65	3.1	3.05	100.00
231.65	234.70	3.0	3.05	100.00
234.70	237.74	3.0	3.05	100.33
237.74	240.79	3.0	3.05	100.00
240.79	243.84	3.1	3.05	100.00
243.84	246.89	3.0	3.05	100.00
246.89	249.94	3.1	3.05	100.00
249.94	252.98	3.0	2.66	87.50
252.98	256.03	3.0	3.05	100.00
256.03	259.08	3.1	1.91	62.62
259.08	262.13	3.1	2.00	65.57
262.13	265.18	3.1	3.00	98.36
265.18	268.22	3.0	2.64	86.84
268.22	271.27	3.0	2.41	79.02
271.27	274.32	3.1	3.05	100.00
274.32	277.37	3.1	2.90	95.08
277.37	280.41	3.0	3.00	98.68
280.41	283.46	3.0	3.05	100.00
283.46	286.5	3.0	2.67	87.83
286.50	289.56	3.1	2.26	73.86
289.56	292.61	3.1	3.00	98.36
292.61	295.66	3.1	2.69	88.20
295.66	298.70	3.0	2.94	96.71
298.70	301.75	3.1	3.05	100.00
301.75	304.8	3.1	3.05	100.00
304.80	307.85	3.1	2.13	69.84
307.85	310.9	3.0	2.61	85.57
310.90	313.94	3.0	2.62	86.18
313.94	317	3.1	3.00	98.04
317.00	320.04	3.0	3.72	122.37
320.04	323.08	3.0	2.93	96.38
323.08	326.14	3.1	2.75	89.87
326.14	329.18	3.0	2.81	92.43
329.18	332.23	3.1	2.95	96.72
332.23	335.28	3.0	2.85	93.44
335.28	338.33	3.1	2.80	91.80
338.33	341.38	3.1	3.02	99.02
341.38	344.42	3.0	3.00	98.68
344.42	347.47	3.1	2.97	97.38

From	To	Distance (m)	Measured Length (m)	% Recovery
0.00	1.52	1.52	0.95	62.50
1.52	3.05	1.53	2.19	143.14
3.05	4.57	1.52	1.43	94.08
4.57	6.10	1.53	2.05	133.99
6.10	7.62	1.52	1.76	115.79
7.62	9.14	1.52	1.30	85.53
9.14	10.67	1.53	1.40	91.50
10.67	12.19	1.52	0.79	51.97
12.19	15.24	3.05	-	0.00
15.24	16.76	1.52	2.07	136.18
16.76	18.29	1.53	1.52	99.35
18.29	19.81	1.52	1.61	105.92
19.81	21.34	1.53	1.73	113.07
21.34	22.86	1.52	1.98	130.26
22.86	24.38	1.52	1.54	101.32
24.38	25.96	1.58	1.38	87.34
25.96	27.43	1.47	0.84	57.14
27.43	28.96	1.53	1.40	91.50
28.96	30.48	1.52	1.04	68.42
30.48	32.04	1.56	1.22	78.21
32.04	33.53	1.49	0.72	48.32
33.53	35.05	1.52	1.11	73.03
35.05	36.58	1.53	1.06	69.28
36.58	38.10	1.52	1.04	68.42
38.10	39.62	1.52	1.19	78.29
39.62	41.15	1.53	1.07	69.93
41.15	44.20	3.05	1.27	41.64
44.20	45.72	1.52	1.36	89.47
45.72	47.24	1.52	1.58	103.95
47.24	48.77	1.53	1.32	86.27
48.77	50.29	1.52	1.14	75.00
50.29	51.18	0.89	-	0.00
51.18	53.34	2.16	1.00	46.30
53.34	54.86	1.52	1.06	69.74
54.86	56.39	1.53	1.17	76.47
56.39	57.91	1.52	1.09	71.71
57.91	59.45	1.54	1.04	67.53
59.45	60.96	1.51	1.38	91.39
60.96	62.48	1.52	-	0.00
62.48	64.01	1.53	2.67	174.51
64.01	65.53	1.52	1.46	96.05
65.53	67.06	1.53	1.55	101.31
67.06	68.58	1.52	1.77	116.45
68.58	70.10	1.52	1.58	103.95
70.10	71.63	1.53	2.00	130.72
71.63	73.15	1.52	0.61	40.13
73.15	74.66	1.51	1.56	103.31
74.66	76.30	1.64	1.43	87.20
76.30	77.72	1.42	1.37	96.48
77.72	79.29	1.57	1.53	97.45
79.29	80.77	1.48	1.54	104.05
80.77	82.30	1.53	1.11	72.55
82.30	83.82	1.52	1.25	82.24

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0.00	17.80			17.80	IKPHP	Altered breccia? Ser Ax plag phen. Moderate pervassive K alteration overprinted by moderate sericite. Unit lookds like a pseudo breccia. Areas where clasts are visible and other areas have clasts like appearances due to change in alteration type. Unit is crosscut by multiple fracure filling malachite veins, as well as in Qtz/Ksp veins with dspy. Dscpy and malachite are associated with stockwork veins. ~.2 fgcpy, .4% malachite. ~2% magnitite is associated with dscpy.	QZKST_wm	m	m	w		m				0.2		0.1	2	1		0.4	
17.80	20.12			2.32	IKPHP	Intense K/Ser alteration of what looks like to be the above unit. May be a contact zone for the next unit below. Very silica altererd, and K Ax especially in veins. Weak secondary biotite.	QZK	s	m				m										
20.12	29.20			9.08	IKPHP	Dark grey magnetite rich . Early pervasive K alteration is overprinted by sericite alteration and local silicification. Some phenocrysts are zoned by K altereation, and in some areas cross cut by Qtz/K stringer veins (~20/m) with dscpy and dspy. Mineralization becomes stronger at last 10m of unit. Moderate ds magnetite is assiciated with cpy. When cut, unit looks equigranular, however there are "porphyritic" textures locally on fresh surfaces. Qtz/ K veins are mineralized and can be seen with cut core. Veinlets carry up tp .3% cpy and .2% pyrite. Weak secondary biotite, most likely altered to magnetite.	BIOK_WM	m	m	w			m			0.3		0.2	4			trace	
29.20	34.37			5.17	IKPHP	Alteration "breccia" unit as above. Very altered; destruction of original texture. Moderate silica flooding and sericite alteration. Qtz/K stockwork veins/ barren, very weak mineralization, some fracture filling malachite. Remenant clasts are K altered or sericite altered, and the matrix seems to have early K with later sericite/ magnetite patches. Weak secondary biotite. Some portions of the unit look as if they are brecciated , however difficued to tell.	BIOK_WM	m		w			m					trace				0.1	
34.37	39.12			4.75	IKPHP	Similar to above unit, but not as mineralized. Qtz/K stockwork ~ 10/m with trace pyrite cut through unit. Weak to moderate sericite of plagioclase, mod magnetite spots with hematite rims, trace of py.	BIOK_WM	m	w	w			m	w				0.1	0.4	0.1			
39.12	47.00			7.88	IKPHP	Unit is crosscut by Qtz/K veins with dspy ~.2% 10/m. Moderate K alteratin with overprints of Ser "clasts" (areas of alteration), and of plag. Grades from brecciated to a more pseudobreccia, is still visible. Lower contact is very brecciated, lots of Qtz stockworking and silica flooding. Magnetite is moderate throughout,, ass with dspy.	BIOK_WM	w	m				m	w				0.2				0.1	
47.00	59.00			12.00	Fault	Broken fragments some with QZKST and some with stockwork veins, with dspy. QZK with mod magnetite. Pebbles and gouge between 51.18 and 54.50/ Dspy and malachite in more K/Silica altered unit.	QZK	m	m				m						w	m		0.4	
59.00	78.15			19.15	IKPHP	Very beroken up rck, some rock fragments are up to 50cm in length, Fairly large Kspar phens ~1cm long, and some carlsbad twins. From 59-74 unit is slightly Ax, Qtz, Ksp stockwork ~7/m with Kspar enveloped; dspy, malachite in fracture filling veins. ~66.85-67.06, also magnetite viens with dspy, dscpy at the beginning of the unit.. Some veins are sericite altered. From 74-78.15 more of a mottled texture with a mottled texture with pseudobreccia texture. Lots of QKspar stockwork veins Ax unit. Qtz veins start to be more prominent and up to .7cm wide; crack seal veins. Weaker magnetite from 71.63-66.20, more intense K/Ser alteration. Mineralization is weak in this interval.	BIOK_WM	w-m	m				m			t		0.3		m		0.7	

From	To	S_From	S_To	Width	Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
78.15	109.96			31.81	IKPHP	Distinguishable from the top unit by 1-2cm crack seal veins, with dspy, dscpy, malchite and moly that crosscut alteration ~45 degrees to Core Axis. Qtz Kspar stockwork veins crosscut the unit, with what looks like K flooding associateed with malchite and dspy. Earlier veins are overprinted by weak K alteration, ass with moly and py. Lower contact distinguished by smaller qtz veins, and more carbonate veins.	BIOK_MM	m		w			m			1	700ppm	0.4			0.3		
109.96	117.27			7.31	IKPHP	Strong biotite, magnetite with weak chlorite retrograde altering mafics. Areas of strong Kspar flooding. From 101.0-101.66 weak magnetite and fracture filling malachite, ass w/ mafic veins and kspar envelopes. Qtz stockwork veins with fracture filling cpy/Mo ~2/m at 25 degrees to CA, up to .7cm thick. 108.81-109.50 Strong K flooding, prominent quartz veins w/ "mafic" centres. Associated cpy & Mo or an interval ~1% cpy and .1%Mo. From 111-111.27 Pseudo breccia texture with strong silica and Kspar flooding, mafic veins associated with Cpy ~1% for interval, with fracture filling malachite; near fault. In general mineralization is found ass with strong Kspar/silica flooded zones, as well as throuhout and disseminated. From 111.27-117.08 fault zone. Rocks in zone are like the above, with limonite.	BIOK_MM	w	w-m		m		w	w		2	0.3	2	m	w	m	w	
117.27	131.93			14.66	IKPHP	Rock texture is preserved more than in the above unit. Stronger Kspar alteration and flooding than the above unit, with a pseudobreccia texture given by the alteration. Some secondary Kspar alteration of phenocrysts can be seen. Qtz/Kspar stockworking that crosscuts alteration is ass with dspy & dscpy. An Increase in "mafic" veins is associated with ~1%Py and cpy in a 1m section (locally). Later Ca veins crosscut, not associated with mineralization, however there are "spots" of carbonate that do have mineralization. Stockwork viens ~15/m with 1% py with trace cpy throughout ds outside vein; ~.3-.5cm thick. Unit has a more "crackle" appearance, pyrite stringers ~20/m, vfg. At 121 an increase in K flooding, moderate throughout. From 123.16-123.80 mod K flooding with dspy in mafic veins. ~1% pyrite and trace cpy, up to .3% ("?). From 125.56-126.38 Mod K flooding, same crackle appearance. 2%pyrite and 1%cpy; cpy visible when rock is smashed open. Lower contact @ 131 is with QZKST_sm ~60 degrees to CA.	BIOK_MM	w	s	m	m		w	w		2	trace	3				trace	
131.93	153.07			21.14	IKPHP	Strong silica and Kspar flooding with "mafic" veins in one spot. Not prominent. Cpy as with qtz veins, rims have some hematite. ~2%cpy, trace Mo in Veins	BIOK_MM	s	s					w		2	trace	1	m				
153.07	180.50			27.43	IKPHP	Grades in and out of moderate biotite/Kspar alteration, with stringers. Throughout the unit, Qtz, Qtz-Ca and Ca veins are at a shallow angle to CA ~10-25 degrees. Both Qtz, and Qtz-Ca veins carry mineralization, Ca veins have dspy/cpy associated. 155.07-162.00 Unit has a "crackle" texture from viens that crosscut. Cpy is found in surrounding CA veins, as well as associated with Qtz veins. Within some Ca veins are spots of chlorite. Where K-Ax picks up, magnetite is weak. From 173.74-179.69 K/Bi alteration picks up, and the unit has more of a mottled appearance. Ca veins have an increased amount of cholrite, with dscpy associated. In these areas sericite alteration is stronger and more visible than in the weaker Bi/K altered sections	BIOK_WM	w	w	w	w		w	w		1	trace	2	m				

From	To	S_From	S_To	Width	Description		ALT CODE	Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
180.50	188.53			8.03	IKPHP	Unit has more of a mottled appearance, with moderate secondary biotite replacing magnetite. Biotite is replaces mafics as well as overprints texture. Very weakly magnetic. Matrix is altered to Kspar, weak. Secondary Kspar rims pag and Kspar as vfg. Some Qtz strringers ~5/m (Majority are mm sized carbonate veins, with sparce cm sized quartz veins, with trace py and cpy. Most mineralization is as microveins, fracture filling and fg disseminated.	BIOK_WM	w	w	m	w		w	w		<1		<1	vw				
188.53	211.00			22.47	IKPHP	Stronger Kspar flooding, with more stringer veins, up to 1 cm, with mineralization, as well as overprinted by py/cpy veins. magnetite is rare, altered to biotite. Irregular carbonate veins with cpy and dscpy associated. Qtz stringers are ~30 degrees to CA, with "mafic" centres, and ass dspy and dscpy.	BIOK_MM	w	m	m	w		w	w		1		1					
211.00	232.28			21.28	IKPHP	Brown, secondary biotite altererd IKPHP. Weak alteration of Kspar phens, mod sericite Ax of plag. Less stringer veins, more irregular carbonate veins that crosscut, halos have associated carbonate. Weak carbonate veins, mm sized with 2 qtz mineralized veins at ~223m. Carbonate is also found thoughout unit in patches. Unit is weak to moderately magnetic grading in and out mostly as dspatches, where K alteration is weaker. Mineralization follows within Qtz veins, and surrounding carbonate veins. Traces of moly found locally ~ 231.35m in a quartz vein.	BIOK_WM	w	w	m	w		w	w		1	trace	2	m				
232.28	241.40			9.12	IKPHP	Weaker mineralization, found ds throughout. Irregular carbonate veins, with traces of cpy surrounding. Unit is moderately magnetic.	BIO		w	m	w		w	w		<1%	trace	1	m				
241.40	268.21			26.81	IKPHP	First 3 metres looks as if BIOK alteration is weak, however it grades out into BIO alteration with moderate mineralization. Major carbonate veins ~40 degrees to CA, with rhodochrosite (?), with moderate dscpy surrounding. 252.98-254.00 cemented due to bad ground. Secondary biotite is associated with dspy and dscpy. Magnetite grades in and out, in patches. Hematite is found on occasional fracture surface. From 261.55-268.21 magnetite becomes moderate, Carbonate alteration in matrix as wel as in spots throughout. Sericte increases as well. After 260, irregular quartz stringers that give the unit a "crackle" appearance. In this section major Qtz veins ~40 degrees to CA with ~ 1%cpy.	BIO_WM		w	m	m	w	m	w		1		3	m	w			
		254	260	6.00	IKPHP	with Qtz-Ca stringers ~15/m, few mineralized; irregular, associtaed with "mafic" rims. ~2% pyrite and trace cpy.	BIOK									tr							
268.21	283.46			15.25	IKPHP	Weakly magnetic; mafics altered to chlorite. Matrix is moderately Kspar altered. Kspar phens have fg secondary kspar rims. Some plag phens altered to sericite. Lots of carbonate veins, irregular cross cutting unit. Dscpy <1% surrounds carbonate veins. From 280-283.46 increase in irregular quartz veins, give the unit a "crackle" appearance, and there is an increase in cpy and pyrite.	BIOK_MM		m	m	w		w			1.5		3					
283.46	298.71			15.25	IKPHP	Some biotite alteration can be seen, weakly overprinting QSPY. Dspy and cpy within biotite. Fracture filling pyrite. Qtz stringers ~10/m and 60 degrees to CA. Irregular carbonate veins give some areas a "brecciatd" appearance. 3cm quartz vein @ 289.95 with3% pyrite and trace cpy at 50 degrees to CA. From 289.95-291.56 Increase in cpy and Mo 2% cpy and .3% Mo. More textural preservation of protolith and BIOK alteration. Cpy is associated with mafic veins and surrounding Ca veins as well as fracture filling. Qtz-Ca veins are irregular ~30/m mm sized.	QSPY_MM	s	w	w			w	w		2		0.3					
		292.61	298.71	6.10	FLT	Fault zone, the above unit with textural preservation. Ca veins with rimmed sericite, crosscut by veins of moly																	
		294.64	294.94	0.30	IKPHP		SIL																

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
298.71	304.80			6.09	IKPHP	Mod bio alteration starting to get a weak phyllic overpring. 1cm sized kspar phenos still visible with secondary fg Kspar rimming. Plag phens are sericite altered. No magnetite, mafics have been altered to biotite and chlorite. Irregular Ca veins,with local carbonate flooding. Ca veins are crosscut by mafic veins, some are chlorite rich with dspy and dscpy and traces of moly. Mafic veins ~30/m, mm size. Some carbonate veins look as if they have fluorite (?), light green and soft, translucent.	BIO_WM	w	w	m	w		w			<1%		1%					
304.80	314.40			9.60	FLT	Grading from BIO to more QSPY alteration.		m	w	w	w		w	w			1						
		307.85	310.9	3.05	QZVN	Comb texture seen throughtout, cutting through BIO/QSPY. Crosscut by mm size carbonate veins. ~1% Mo and 2-3% hematite on fracture surfaces.		s									2						
314.40	323.00			8.60	IKPHP	Similar to the above BIO unit, with weak phyllic overprinting. Weak epidote, found surrounding plag phens, as well as mafics. Dspy throughout <1% cpy. Lower contact is gouge with dspy.	BIO	m	w	w			w	w		<1%	1						
323.00	408.65			85.65	IKPHP	Green with "white" kspar visible. Moderate textural destruction. Alteration give the unit a pseudobreccia appearance. From 332.00-343.53 strong moly mineralization ~1.0% with 5% pyrite and trace cpy. Unit is cut by quartz-pyrite-moly veins that run 40 degrees to CA ~2/m (locally not consistent). Veins are ~.5-1cm wide. Most of the moly is found in "dark" veins and fracture filling. Qtz mm sized stringer veins ~30/m have visible fg dsmo and dscpy. Ca veins are mm sized also crosscut unit ~30/m have dscpy surrounding and locally Mo. Pyrite stringer veins with cpy locally crosscut the Mo veins. From 350.51-363.85 unit has a pseudobreccia texture caused by Bi alteration. From 360-360.24 quartz vein perpendicular to CA with pyrite, and trace cpy/mo. At 372.42 3 cm wide quartz vein with mo, 75 degrees to CA.	QSPY_wm	m		w	w		m	w		<1%	0.4	2					
363.85	408.65			44.80	IKPHP	Some of the original teture can be seen better in this unit. Moderate Bi alteration giving the unit a more brecciated texture than the above. There is also stronger sericite alteration giving the unit a more brecciated texture. From 380.25-381.25 cpy within qtz/mafic vein ~1% locally . Weak late ca veins crosscut unit, traces of cpy locally, in patches.	QSPY	s		w	w		m			<1%	0.1	2					
		404.05	408.65	4.60	FLT	Fault with gouge. Some silica flooding with pyrite and traces of Mo.																	
408.65	424.90			16.25	IKPHP	Moderate magnetite with chlorite epidote overprint. Late Ca veinlets that crosscut unit. Similar to the above BIO units; original texture can be seen with dsmagentite, and secondary biotite. Lower contact is shart ~65 degrees to CA.	BIO			s	w	w	w	w				<1%	S				
424.90	438.12			13.22	IKPHP	Weak biotite causing a pseudobreccia. Dspy throughout with local odd 1cm thick pyrite veins. Unit is cut by later carbonate veins. Weak silica,	BIO	w		w	w		w	w				3					
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146553	0.00	1.52	1.52		3	0.52	0.20	1267	24
146554	1.52	3.05	1.53		3.1	0.48	0.20	2197	21
146555	3.05	4.57	1.52		5.3	0.48	0.20	1780	31
146556	4.57	6.10	1.53		5.1	0.19	0.20	1376	10
146557	6.10	7.62	1.52		4.5	0.21	0.20	1360	16
146558	7.62	9.14	1.52		4.4	0.14	0.20	1092	9
146559	9.14	10.67	1.53		4.3	0.63	0.20	1318	25
146560	10.67	12.19	1.52		2.3	0.56	0.20	1559	20
146561	13.72	15.24	1.52		1.6	2.18	1.70	5449	347
146562	15.24	16.76	1.52		5.5	0.61	0.20	2522	104
146563	16.76	18.29	1.53		5.4	0.66	0.20	1355	24
146564	18.29	19.81	1.52		5.1	0.57	0.20	1569	24
146565	19.81	21.34	1.53		5.4	0.31	0.20	920	19
146566	21.34	22.86	1.52		5.4	0.15	0.20	1020	27
146567	22.86	24.38	1.52		5.4	0.24	0.20	857	20
146568	24.38	25.96	1.58		5.4	0.63	0.20	1417	83
146569	25.96	27.43	1.47		5.1	1.00	0.20	1959	16
146570	27.43	28.96	1.53		6.3	0.49	0.20	2276	22
146571	28.96	30.48	1.52		5.5	0.32	0.20	1318	29
146572	30.48	32.04	1.56		5.6	0.33	0.20	1190	53
146573	32.04	33.53	1.49		3.6	0.60	0.20	1135	23
146574	33.53	35.05	1.52		3.2	0.48	0.20	1279	19
146575	35.05	36.58	1.53		5.8	0.76	0.20	1566	25
146576	36.58	38.10	1.52		4.9	0.09	0.20	748	16
146577	38.10	39.62	1.52		4.9	0.87	0.20	824	11
146578	39.62	41.15	1.53		6	0.24	0.20	845	17
146579	41.15	42.67	1.52		5.9	0.87	0.20	1037	9
146580	42.67	44.20	1.53		7.1	0.49	0.20	1169	19
146581	44.20	45.72	1.52		6.6	0.34	0.20	948	12
146582	45.72	47.77	2.05		5.9	0.72	0.20	885	23
146583	47.77	48.77	1.00		5.6	0.23	0.20	1027	18
146584	48.77	50.29	1.52		2.4	0.66	0.20	1645	8
146585	51.18	53.34	2.16		1.8	0.26	0.50	3636	22
146586	53.34	54.86	1.52		1.9	1.14	0.60	2172	24
146587	54.86	56.39	1.53		3.6	0.39	0.20	2260	31
146588	56.39	57.91	1.52		3.6	1.67	2.10	5483	110
146589	57.91	59.45	1.54		3.6	0.29	0.20	1182	22
146590	59.45	60.96	1.51		4.2	0.41	0.20	1336	7
146591	60.96	62.48	1.52		3.2	0.23	0.20	1115	8
146592	62.48	64.01	1.53		4.3	0.30	0.20	2220	9
146593	64.01	65.53	1.52		5.4	0.49	0.20	1567	22
146594	65.53	67.06	1.53		4	0.56	0.20	2281	13
146595	67.06	68.58	1.52		5.3	0.56	0.20	2632	14
146596	68.58	70.10	1.52		5.1	0.82	0.50	1812	23
146597	70.10	71.63	1.53		6.5	0.85	1.10	1628	25
146598	71.63	73.15	1.52		4.4	0.63	0.20	793	12
146599	73.15	74.68	1.53		2.7	0.47	0.20	912	11
146600	74.68	76.20	1.52		4.5	0.35	0.20	1355	16
146601	76.20	77.25	1.05		5.2	0.32	0.20	1658	54
146602	77.25	79.29	2.04		5	0.18	0.20	1222	9

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146603	79.29	80.77	1.48		5.5	1.09	0.70	3809	74
146604	80.77	82.30	1.53		5.3	0.64	0.60	2890	33
146605	82.30	83.82	1.52		5	0.87	0.20	2379	38
146606	83.82	85.34	1.52		3.6	1.07	1.60	2631	28
146607	85.34	86.87	1.53		4.9	1.40	0.70	2595	18
146608	86.87	88.39	1.52		4.5	0.91	0.90	5493	26
146609	88.39	89.92	1.53		5.3	0.35	0.20	975	13
146610	89.92	91.44	1.52		4.3	0.42	0.20	1957	28
146611	91.44	92.96	1.52		3.9	0.37	0.20	972	27
146612	92.96	94.49	1.53		4.1	0.77	0.90	4058	44
146613	94.49	96.01	1.52		5.8	0.21	0.20	1174	36
146614	96.01	97.54	1.53		5	0.20	0.20	1081	26
146615	97.54	99.06	1.52		6.2	0.13	0.20	716	12
146616	99.06	100.58	1.52		7.3	0.27	0.20	1037	23
146617	100.58	103.63	3.05		5.5	0.22	1.50	1016	46
146618	103.63	106.68	3.05		6.5	0.36	0.20	1038	19
146619	106.68	109.73	3.05		4.8	0.24	0.20	946	62
146620	109.73	112.78	3.05		7.9	0.52	0.20	1918	37
146621	112.78	115.82	3.04		2.8	0.29	0.20	1035	202
146622	115.82	118.87	3.05		5.5	0.30	0.20	1086	49
146623	118.87	121.92	3.05		5.8	0.23	0.20	1432	27
146624	121.92	124.97	3.05		7.7	0.46	0.20	2171	24
146625	124.97	128.02	3.05		6.5	0.39	0.20	2008	43
146626	128.02	131.06	3.04		6.9	0.57	0.20	1613	31
146627	131.06	134.12	3.06		5.5	0.37	0.20	1402	20
146628	134.12	137.16	3.04		1.9	0.18	0.20	499	23
146629	137.16	140.21	3.05		3.1	0.20	0.20	712	22
146630	140.21	143.26	3.05		5	0.27	0.20	731	15
146631	143.26	146.30	3.04		3	0.30	12.30	910	12
146632	146.30	149.35	3.05		2.1	0.17	0.20	656	12
146633	149.35	154.23	4.88		7.3	0.24	1.00	653	23
146634	154.23	155.45	1.22		4.9	0.35	0.20	1288	19
146635	155.45	158.50	3.05		6.8	0.17	0.20	655	11
146636	158.50	161.54	3.04		7.3	0.39	1.00	1289	15
146637	161.54	164.59	3.05		7.7	0.29	1.00	934	24
146638	164.59	167.64	3.05		7.8	0.32	1.00	915	12
146639	167.64	170.69	3.05		7.9	0.13	1.00	430	11
146640	170.69	173.74	3.05		7.8	0.19	1.00	714	15
146641	173.74	176.78	3.04		7.5	0.21	1.00	857	12
146642	176.78	179.83	3.05		7.3	0.17	0.20	629	9
146643	179.83	182.88	3.05		6.3	0.32	1.00	1199	14
146644	182.88	185.93	3.05		7	0.25	1.00	1036	20
146645	185.93	188.98	3.05		7.6	0.31	1.00	969	12
146646	188.98	192.02	3.04		7.5	0.12	1.00	400	40
146647	192.02	195.07	3.05		7.6	0.26	1.00	848	80
146648	195.07	198.12	3.05		7.6	0.14	1.00	457	38
146649	198.12	201.17	3.05		7.4	0.50	2.00	2117	71
146650	201.17	204.22	3.05		7.1	0.40	0.20	1477	53
153251	204.22	207.26	3.04		7	0.58	0.20	1817	43
153252	207.26	210.31	3.05		6.2	0.29	2.00	1037	24

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153253	210.31	213.36	3.05		6.7	0.44	1.00	1448	21
153254	213.36	216.41	3.05		7.4	0.16	0.20	634	21
153255	216.41	219.23	2.82		7.2	0.13	1.00	496	14
153256	219.23	222.50	3.27		7.8	0.13	1.00	744	24
153257	222.50	225.55	3.05		7.5	0.14	1.00	700	30
153258	225.55	228.60	3.05		6.1	0.25	2.00	1321	257
153259	228.60	231.65	3.05		7.5	0.32	1.00	1237	56
153260	231.65	234.70	3.05		8.9	0.23	1.00	1061	33
153261	234.70	237.74	3.04		7.9	0.17	2.00	965	28
153262	237.74	240.79	3.05		7	0.15	1.00	657	14
153263	240.79	243.84	3.05		7.2	0.28	1.00	1106	18
153264	243.84	246.89	3.05		7.2	0.11	1.00	477	21
153265	246.89	249.94	3.05		6.5	0.27	0.20	722	46
153266	249.94	252.98	3.04		6.4	0.24	1.00	907	36
153267	252.98	256.03	3.05		8	0.33	5.00	1146	46
153268	256.03	259.08	3.05		4.7	0.15	0.20	741	40
153269	259.08	262.13	3.05		4.7	0.47	3.00	2077	73
153270	262.13	265.18	3.05		6.9	0.37	4.00	1711	69
153271	265.18	268.22	3.04		6.1	0.34	4.00	1699	86
153272	268.22	271.27	3.05		6	0.15	2.00	488	23
153273	271.27	274.32	3.05		7.1	0.24	2.00	643	47
153274	274.32	277.37	3.05		4.7	0.23	2.00	475	37
153275	277.37	280.41	3.04		7.6	0.10	2.00	427	45
153276	280.41	283.46	3.05		6.5	0.22	2.00	1150	80
153277	283.46	286.51	3.05		6.4	0.21	2.00	1037	116
153278	286.51	289.56	3.05		6.8	0.06	2.00	338	80
153279	289.56	292.61	3.05		7.1	0.36	3.00	1930	265
153280	292.61	295.66	3.05		6.3	0.12	1.00	803	80
153281	295.66	298.7	3.04		5.8	0.13	1.00	1132	88
153282	298.70	301.75	3.05		5.7	0.03	1.00	241	25
153283	301.75	304.8	3.05		6.8	0.04	1.00	427	19
153284	304.80	307.85	3.05		5.1	0.05	1.00	498	38
153285	307.85	310.9	3.05		6	0.08	2.00	1367	251
153286	310.90	313.94	3.04		5.8	0.30	2.00	1725	114
153287	313.94	317	3.06		7.2	0.05	1.00	164	14
153288	317.00	320.04	3.04		7.7	0.02	1.00	97	7
153289	320.04	323.08	3.04		7.8	0.01	1.00	61	7
153290	323.08	326.14	3.06		7.3	0.22	1.00	780	83
153291	326.14	329.18	3.04		8.5	0.34	1.00	1350	92
153292	329.18	332.23	3.05		8.6	0.39	1.00	1832	187
153293	332.23	335.28	3.05		7.8	0.40	1.00	1430	175
153294	335.28	338.33	3.05		8.5	0.28	1.00	1068	70
153295	338.33	341.38	3.05		8.4	0.36	1.00	1169	116
153296	341.38	344.42	3.04		8.2	0.39	3.00	1446	199
153297	344.42	347.47	3.05		7.9	0.30	1.00	1136	58
153298	347.47	350.51	3.04		8.4	0.29	1.00	763	63
153299	350.51	353.57	3.06		8	0.27	3.00	941	91
153300	353.57	356.62	3.05		10.2	0.32	2.00	1020	68
153301	356.62	359.66	3.04		5.2	0.36	2.00	1295	59
153302	359.66	362.71	3.05		6.4	0.10	1.00	429	56

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153303	362.71	365.76	3.05		7.7	0.15	1.00	759	72
153304	365.76	368.81	3.05		7	0.32	1.00	859	88
153305	368.81	371.86	3.05		7	0.29	2.00	1622	87
153306	371.86	374.90	3.04		5.5	0.11	1.00	612	103
153307	374.90	377.95	3.05		7.3	0.03	1.00	248	99
153308	377.95	381.00	3.05		7.3	0.46	2.00	1346	34
153309	381.00	384.05	3.05		7.6	0.03	1.00	202	49
153310	384.05	387.20	3.15		6.7	-0.01	1.00	89	45
153311	387.20	390.14	2.94		7.3	-0.01	1.00	82	22
153312	390.14	393.19	3.05		7.2	0.07	1.00	246	32
153313	393.19	396.24	3.05		7.5	-0.01	1.00	146	21
153314	396.24	399.29	3.05		7.5	0.02	-0.50	371	68
153315	399.29	402.34	3.05		7.5	-0.01	1.00	318	35
153316	402.34	405.38	3.04		7.9	0.07	2.00	703	45
153317	405.38	408.43	3.05		7.2	-0.01	1.00	55	19
153318	408.43	411.48	3.05		7.3	-0.01	1.00	100	9
153319	411.48	414.53	3.05		7.6	-0.01	1.00	122	4
153320	414.53	417.53	3.00		7.1	-0.01	2.00	574	14
153321	417.53	420.62	3.09		6.9	-0.01	1.00	383	15
153322	420.62	423.67	3.05		6	-0.01	4.00	1321	38
153323	423.67	426.72	3.05		8.2	-0.01	2.00	696	84
153324	426.72	429.77	3.05		7.2	0.06	4.00	265	28
153325	429.77	432.82	3.05		6.5	0.04	2.00	279	57
153326	432.82	435.86	3.04		7	0.05	3.00	346	45
153327	435.86	438.91	3.05		4	0.04	2.00	94	14

Project	Ball Creek	Drill Target:
Drill Hole	BC07-09	
Zone	Main	Summary Log:
Start date	Aug 25th 2007	3.33-56.99 BIO altered IKPHP. Some areas of BIOK alteration. Weak to moderate magnetite, locally. Mineralization is ds replacing mafics, as well as fracture filling. Up to 1% cpy and 3 % pyrite.
Finish date	Sept3 2007	56.99-75.95 Complete destruction of protolith. Some rem. Bi can be seen with dspy and trace cpy replacing mafics. Fractures are sericite altered, and give a "crackle" apearace throughout. Lower contact is faulted, brittle with some gouge. This unit most likely represents contact between BIO IKPHP and hornfelsed volcanics.
Drilled by	Driftwood Diamond Drilling	75.95-122.7 Spotted hornfels. Porphyroblasts are circular to rectangular, altered to chlorite. May be retrograde alteration of a higher temperature mineral.
Logged by	IS	122.70 - 142.24 HF Larger pyrite veins up to 10% pyrite and trace cpy.
UTM E	414642	142.24- 160.63 purple hornfels with large pyrite stringers, associated with up to 2% sphalerite and 1% galena.
UTM N	6349351	160.63 - 178.92 decrase in the number and thickness of pyrite stringers. Dspy throughout, with traces of sphalerite.
Azimuth	230	178.92 EOH
Dip	-60	
Elevation	1485	
Length	178.92m 587ft	
Surveys		

From	To	Distance (m)	Measured Length (m)	% Recovery
3.33	5.18	1.85	1.60	86.49
5.18	8.23	3.05	2.48	81.31
8.23	11.28	3.05	2.60	85.25
11.28	14.33	3.05	2.34	76.72
14.33	17.37	3.04	2.30	75.66
17.37	20.42	3.05	2.35	77.05
20.42	23.47	3.05	2.14	70.16
23.47	26.52	3.05	2.00	65.57
26.52	29.57	3.05	1.98	64.92
29.57	32.61	3.04	2.00	65.79
32.61	35.66	3.05	2.45	80.33
35.66	38.71	3.05	2.41	79.02
38.71	41.76	3.05	2.82	92.46
41.76	44.81	3.05	2.51	82.30
44.81	47.83	3.02	2.38	78.81
47.83	50.91	3.08	2.90	94.16
50.91	53.95	3.04	1.75	57.57
53.95	56.99	3.04	2.40	78.95
56.99	59.44	2.45	1.58	64.49
59.44	61.26	1.82	1.17	64.29
61.26	63.09	1.83	1.28	69.95
63.09	66.14	3.05	2.00	65.57
66.14	69.79	3.65	2.19	60.00
69.79	72.23	2.44	0.94	38.52
72.23	75.29	3.06	1.70	55.56
75.29	77.72	2.43	1.40	57.61
77.72	80.77	3.05	1.25	40.98
80.77	81.38	0.61	0.48	78.69
81.38	84.43	3.05	1.25	40.98
84.43	87.48	3.05	2.87	94.10
87.48	90.53	3.05	2.58	84.59
90.53	93.57	3.04	2.59	85.20
93.57	96.62	3.05	3.00	98.36
96.62	99.67	3.05	3.05	100.00
99.67	102.72	3.05	1.94	63.61
102.72	105.77	3.05	2.73	89.51
105.77	108.81	3.04	3.05	100.33
108.81	111.86	3.05	2.83	92.79
111.86	114.9	3.04	2.32	76.32
114.9	117.96	3.06	2.44	79.74
117.96	121.01	3.05	2.34	76.72
121.01	125.58	4.57	3.00	65.65
125.58	126.15	0.57	0.84	147.37
126.15	127.1	0.95	1.19	125.26
127.1	130.15	3.05	2.56	83.93
130.15	133.2	3.05	2.50	81.97
133.2	136.25	3.05	2.90	95.08
136.25	139.29	3.04	2.77	91.12
139.29	142.34	3.05	2.52	82.62
142.34	145.39	3.05	1.81	59.34

145.39	148.44	3.05	1.75	57.38
148.44	151.49	3.05	1.92	62.95
151.49	154.53	3.04	2.52	82.89
154.53	157.58	3.05	2.60	85.25
157.58	159.72	2.14	2.30	107.48
159.72	160.63	0.91	0.50	54.95
160.63	163.68	3.05	1.46	47.87
163.68	166.73	3.05	1.63	53.44
166.73	169.77	3.04	2.77	91.12
169.77	172.82	3.05	1.98	64.92
172.82	175.87	3.05	1.85	60.66
175.87	178.92	3.05	1.08	35.41
178.92	EOH			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	3.33				CASE		NONE																
3.33	47.43				IKPHP	Dark with moderate magnetite.Unit is broken up into <15cm pieces, due to overburden. Some areas have magneitite altered to bitotie, and are less magnetic. Magnetite weakens after 20m.Fractures with Kspar AX <2cm halo. From 21.51-22.51, vein with dspy ~2%. Mineralization is ds as well as fracture filling.	BIO	w	w	m			w	w		1		5	m		m		
		6.3	11.13		IKPHP	with moderate magnetite ~ 1%cpy.	BIOK																
		41.76	45.1		IKPHP	Dspy throughout ~4% with trace cpy <1%. Pyrite replaces biotite. Unit is weakly magnetic.	BIOK																
47.43	56.99				IKPHP	Dark grey, mod soft with ~3% dspy. Little of relic texture can be seen. Most plag phens Ax to sericite. Fine grained, more textural destruction, more fractures and less BIOK. Magnetite grades in and out. Rock is very broken and moderately oxidized. Dspy/cpy throughout.	BIO	w	w	m			w	w		1		5	m		m		
56.99	75.95				IKPHP	Complete destruction of protolith. Some rem. Bi can be seen with dspy and trace cpy replacing mafics. Fractures are sericite altered, and give a "crackle" apearace throughout. Lower contact is faulted, brittle with some gouge. This unit most likely represents contact between BIO IKPHP and hornfelsed volcanics.	QSPY	s		w			m			<1%		2					
75.95	122.70				SPHF	Salt and pepper like appearance. Porphyroblasts, biotite/chlorite. Most likely a retrograde alteration of a higher temperature mineral. Major mineralization is asociated with irregular biotite veins, and fractures that crosscut the entire unit. Up to 91m the matrix is strongly chloritized. From 95.00-105.77 areas of "dark" biotite blotches crosscut by "mafic" and sericite altered veins with up to 7% pyrite. Areas of weak silica flooding, and moderate Kspar flooding "white" hard matrix. From 105.77-107.57 Strong limonite with hematite on slicks. Carbonate veins are also oxidized. From 112-112.56 weak magnetite with trace cpy. From 112.90-119.00 Strong K alteration of matrix.	CHPY	w	m	w	w		w	w		t		2					
122.7	142.24				HF	Dark grey with irregular qtz/ca veins that crosscut unit. Also Large pyrite veins up to .5cm wide ~10% py. Pyrite is ds throughout; strong from 127.10-130.15m Most other mineralization is in veins or fracture filling. Earlier weak silica flooding with rem of spotted hornfels. Carbonate veins indrease from 139.52-142.54m, with chlorite. Alteration is chlorite pyrite.	CHPY	w	w	w	m			m		t		10					
142.24	160.63				HF	Purple HF brecciated by large pyrite stringers and Ca veins. Some re texture can be seen in areas. Stron py viens ~2cm thick with ~20% pyrite. Traces of cpy are found in large pyrite veins. Galena and sphalerite cut within large pyrite veins. Strong sphalerite @ 153.86m. Cpy is found surrounded by galena w/i pyrite veins.	NONE	w	w	w				w		1		20					sph=2 ga
160.63	178.92				HF	Decrease in number of thick pyrite veins. Unit looses its "purple" colour, and stronger chl alteration with weaker Ca veins. Dspy throughout, with traces of sphalerite and cpy. Late Ca veins cut pyrite stringers.	CHPY	w			m					t		5					sph = t

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153501	3.33	5.18	1.85		3.5	0.05	-0.5	714	22
153502	5.18	8.23	3.05		3.5	0.07	-0.5	635	26
153503	8.23	11.28	3.05		6	0.09	-0.5	850	26
153504	11.28	14.33	3.05		5	0.06	-0.5	939	22
153505	14.33	17.37	3.04		5.2	0.05	-0.5	1070	16
153506	17.37	20.42	3.05		6.5	0.04	-0.5	668	9
153507	20.42	23.47	3.05		5.5	0.06	-0.5	612	15
153508	23.47	26.52	3.05		5	0.04	-0.5	419	5
153509	26.52	29.57	3.05		4.5	0.05	-0.5	582	6
153510	29.57	32.61	3.04		5.9	0.05	-0.5	590	4
153511	32.61	35.66	3.05		6.1	0.06	-0.5	815	19
153512	35.66	38.71	3.05		6.3	0.13	-0.5	1108	22
153513	38.71	41.76	3.05		7	0.08	-0.5	809	11
153514	41.76	44.81	3.05		6.5	0.09	-0.5	689	7
153515	44.81	47.83	3.02		6.7	0.08	-0.5	870	7
153516	47.83	50.91	3.08		7.2	0.08	-0.5	409	2
153517	50.91	53.95	3.04		4.5	0.12	-0.5	571	7
153518	53.95	59.44	5.49		8.2	0.06	-0.5	266	7
153519	59.44	61.26	1.82		3.4	0.12	-0.5	690	15
153520	61.26	63.09	1.83		2.9	0.16	-0.5	797	7
153521	63.09	66.14	3.05		4	0.18	-0.5	489	20
153522	66.14	69.79	3.65		4.3	0.04	-0.5	109	10
153523	69.79	72.23	2.44		1.7	0.05	-0.5	145	137
153524	72.23	75.29	3.06		3.4	0.07	-0.5	167	28
153525	75.29	77.72	2.43		3.5	0.05	-0.5	276	6
153526	77.72	80.77	3.05		2.8	0.05	-0.5	361	6
153527	80.77	84.43	3.66		3.8	0.07	-0.5	253	25
153528	84.43	87.48	3.05		6.2	0.12	-0.5	571	13
153529	87.48	90.53	3.05		6.5	0.06	-0.5	510	6
153530	90.53	93.57	3.04		6.3	0.06	-0.5	372	6
153531	93.57	96.67	3.1		6.9	0.11	-0.5	442	22
153532	96.67	99.67	3		7.3	0.2	-0.5	564	7
153533	99.67	102.72	3.05		4.8	0.17	-0.5	587	6
153534	102.72	105.77	3.05		6.1	0.16	-0.5	417	6
153535	105.77	108.81	3.04		6.8	0.08	-0.5	277	2
153536	108.81	111.86	3.05		5.5	0.13	-0.5	498	10
153537	111.86	114.9	3.04		4.7	0.14	-0.5	987	3
153538	114.9	117.96	3.06		5.3	0.12	-0.5	458	2
153539	117.96	121.01	3.05		5	0.19	-0.5	490	4
153540	121.01	125.58	4.57		6.5	0.38	-0.5	1120	2
153541	125.58	127.1	1.52		3	0.32	-0.5	880	1
153542	127.1	130.15	3.05		5.7	0.22	-0.5	568	5
153543	130.15	133.2	3.05		4.7	0.17	-0.5	706	13
153544	133.2	136.25	3.05		6.2	1.595	-0.5	1338	5
153545	136.25	139.29	3.04		5.2	0.11	-0.5	516	4
153546	139.29	142.34	3.05		5.6	0.07	-0.5	417	-1
153547	142.34	145.39	3.05		3.1	0.16	-0.5	515	4
153548	145.39	148.44	3.05		3.3	0.11	-0.5	379	5
153549	148.44	151.49	3.05		3	0.18	-0.5	729	3
153550	151.49	154.53	3.04		5.5	0.1	2	258	8

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153551	154.53	157.57	3.04		7	0.54	-0.5	340	7
153552	157.57	160.61	3.04		4.8	0.16	-0.5	101	5
153553	160.61	163.65	3.04		4.4	0.1	-0.5	398	12
153554	163.65	166.69	3.04		3.5	0.05	-0.5	231	4
153555	166.69	169.73	3.04		4.6	0.09	-0.5	197	7
153556	169.73	172.77	3.04		3.4	0.07	-0.5	245	18
153557	172.77	175.81	3.04		6.2	0.14	-0.5	180	4
153558	175.81	178.85	3.04		2.2	0.08	-0.5	187	4

Project	Ball Creek	Drill Target: Get beneath 74-3; high gold values.
Drill Hole	BC07-10	
Zone	Main	Summary Log:
Start date	Sept 3 2007	1.2-60.04 BIO alteration. Up to 23.47 is BIOK alteration. Strong magnetite, with mafic veins, trace of cpy ~ 100/m. After 47 m unit increases in silca content with local chlorite pathces.
Finish date	Sept 13 2007	60.04 - 69.85 Hornfels with ca stockwork. Clasts of Bi alteration incorperated.
Drilled by	Driftwood	69.85 - 81.38 BIO altered IKPHP increased Kspar flossing. Grades in and of Bio alteration to more silica and kspar altered units. Dspy throughout.
Logged by	I.Svorinic	81.38 - 113.77 spotted hornfels. Faulted throughout, with pebbles and gouge. Unit has ~15 % pyrite and strong limonite. Lower contact is brecciated, and an increase in sericite alteratio. Spotty chlorite and biotite alteration.
UTM E	414642.00	113.77 - 151.49 Hornfels, fractured. Purples with irregular carbonate veins running throughout. Pyrite is found in spots related to chlortie/biotite lteriaton.
UTM N	6349351.00	151.49- 226.1 Volcanics, variable augite/hornblende with moderate clorite/biotite throughout. Dspyrite crosscut by carbonate stringers ~50/m. up to 25% pyrite locally. Unit has different cycles of volcanism seen by chill margins. After 217 decrease in pyrite, eak epidote.
Azimuth	270	226.1 - 323.05 Upper contact is brecciated, intruding into volcanics. Qtz veins with trace moly and cpy up to 1%. Grades in and out of modertae to strong silica, with a weak biotite overprint. Qtz veins ~3/m run -30 to -40 degrees to CA.
Dip	-60	323.05 - 350.62 Silica pyrite alteration of Biotite altered IKPHP. Brecciated by quartz veins, and silicified. Large qutaz veins between -60 and -90 to CA.
Elevation	1494.13	350.62 - 360.25 QSPY altered IKPHP, irregular quartz veins, offset each other. Dscpy found on selveges of veins ~7/m. Pyrite stringers cut grey quartz veins with up to 1% cpy and 2% py.
Length	439.22	360.25 - 383.13 Transition into a weak bitotie altered IKPHP. First 4 metres has silica flooding associated with 1.5-2cm thick grey quartz veins. Areas with bio atleration have up to 1%cpy. Moderate magnetite with weak fgcpy, and late carbonate veins.
Surveys		383.13 - 401.14 QSPY moderate sericite and pyrite. Mafic veins ~3% pyrite and <1% cpy.
		401.14 - 439.16 chlorite rich unit. A peseodo breccia texture can be made out due to silica/sericite and locally moderate biotite alteration. Up to 2% pyrite in areas, trace cpy.

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
1.2	2.13	0.93	0.96	103
2.13	3.66	1.53	1.8	118
3.66	4.57	0.91	1.16	127
4.57	5.18	0.61	1.04	170
5.18	6.71	1.53	1.27	83
6.71	8.23	1.52	1.78	117
8.23	9.75	1.52	1.5	99
9.75	11.28	1.53	1.35	88
11.28	12.80	1.52	1.87	123
12.8	14.33	1.53	1.89	124
14.33	17.37	3.04	2.7	89
17.37	20.42	3.05	2.69	88
20.42	23.47	3.05	2.92	96
23.47	26.52	3.05	2.4	79
26.52	29.70	3.18	3.05	96
29.7	32.61	2.91	2.22	76
32.61	35.66	3.05	2.73	90
35.66	38.71	3.05	2.96	97
38.71	41.76	3.05	2.56	84
41.76	44.81	3.05	2.84	93
44.81	47.85	3.04	2.83	93
47.85	50.90	3.05	2.29	75
50.9	53.95	3.05	2.75	90
53.95	57.00	3.05	2.3	75
57	60.04	3.04	2.39	79
60.04	63.50	3.46	3.05	88
63.5	66.14	2.64	3.03	115
66.14	69.19	3.05	2.27	74
69.19	72.24	3.05	1.9	62
72.24	75.29	3.05	2.76	90
75.29	78.33	3.04	2.65	87
78.33	81.38	3.05	3.05	100
81.38	84.83	3.45	2.87	83
84.83	87.43	2.6	2.36	91
87.43	90.53	3.1	1.27	41
90.53	93.57	3.04	1.78	59
93.57	96.62	3.05	1.22	40
96.62	99.67	3.05	3	98
99.67	102.72	3.05	2.21	72
102.72	105.77	3.05	2.26	74
105.77	108.81	3.04	2.6	86
108.81	111.86	3.05	3.05	100
111.86	114.91	3.05	3.05	100
114.91	117.96	3.05	2.46	81
117.96	121.01	3.05	3.22	106
121.01	124.05	3.04	2.5	82
124.05	125.58	1.53	2.14	140
125.58	127.10	1.52	1.31	86
127.1	130.15	3.05	3.05	100

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
130.15	131.67	1.52	1.4	92
131.67	133.50	1.83	2.25	123
133.5	134.42	0.92	1.47	160
134.42	134.72	0.3	1.31	437
134.72	136.86	2.14	2.23	104
136.86	137.46	0.6	0.78	130
137.46	138.99	1.53	1.9	124
138.99	139.64	0.65	0.7	108
139.64	140.21	0.57	0.9	158
140.21	141.73	1.52	0.3	20
141.73	142.39	0.66	0.3	45
142.39	145.39	3	0.98	33
145.39	148.44	3.05	3.02	99
148.44	151.49	3.05	2.1	69
151.49	154.53	3.04	2.86	94
154.53	157.58	3.05	2.61	86
157.58	160.63	3.05	1.53	50
160.63	163.68	3.05	2.67	88
163.68	166.73	3.05	0.63	21
166.73	169.77	3.04	0.1	3
169.77	172.82	3.05	2.66	87
172.82	175.87	3.05	2.46	81
175.87	178.92	3.05	3.05	100
178.92	181.97	3.05	2.53	83
181.97	185.01	3.04	2.61	86
185.01	188.01	3	2.59	86
188.01	191.11	3.1	2.9	94
191.11	194.14	3.03	2.68	88
194.14	197.21	3.07	2.82	92
197.21	200.25	3.04	2.45	81
200.25	203.30	3.05	2.77	91
203.3	206.35	3.05	3	98
206.35	209.40	3.05	2.83	93
209.4	212.45	3.05	3.05	100
212.45	215.49	3.04	3.05	100
215.49	218.54	3.05	2.56	84
218.54	221.59	3.05	2.9	95
221.59	224.64	3.05	2.87	94
224.64	227.07	2.43	2.73	112
227.07	229.51	2.44	2.46	101
229.51	233.73	4.22	1.2	28
233.73	236.83	3.10	2.93	95
236.83	239.88	3.05	3.1	102
239.88	242.93	3.05	2.93	96
242.93	245.97	3.04	3.05	100
245.97	249.02	3.05	2.82	92
249.02	252.07	3.05	2.76	90
252.07	255.12	3.05	2.96	97
255.12	258.17	3.05	3.05	100

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
258.17	261.21	3.04	2.8	92
261.21	266.09	4.88	4.5	92
266.09	267.00	0.91	1.01	111
267	268.83	1.83	1.83	100
268.83	270.36	1.53	1.4	92
270.36	273.41	3.05	3.03	99
273.41	276.45	3.04	3.05	100
276.45	279.50	3.05	2.78	91
279.5	282.55	3.05	2.94	96
282.55	285.60	3.05	2.77	91
285.6	288.65	3.05	3.05	100
288.65	291.69	3.04	2.95	97
291.69	294.74	3.05	2.95	97
294.74	297.79	3.05	2.8	92
297.79	300.84	3.05	2.93	96
300.84	303.88	3.04	2.95	97
303.88	306.93	3.05	3.05	100
306.93	309.98	3.05	3	98
309.98	313.03	3.05	2.7	89
313.03	316.08	3.05	2.7	89
316.08	319.13	3.05	2.2	72
319.13	321.09	1.96	1.91	97
321.09	323.09	2.00	1.05	53
323.09	325.83	2.74	1.11	41
325.83	328.23	2.40	1.14	47
328.23	331.32	3.09	2.4	78
331.32	334.37	3.05	2.93	96
334.37	337.41	3.04	2.92	96
337.41	340.46	3.05	3.02	99
340.46	343.51	3.05	3.05	100
343.51	346.56	3.05	2.95	97
346.56	349.61	3.05	3.05	100
349.61	352.65	3.04	3	99
352.65	355.70	3.05	2.8	92
355.7	358.75	3.05	2.73	90
358.75	361.80	3.05	3.05	100
361.8	364.85	3.05	2.98	98
364.85	367.28	2.43	2.27	93
367.28	368.20	0.92	0.8	87
368.2	370.94	2.74	2.68	98
370.94	373.99	3.05	2.98	98
373.99	377.04	3.05	2.96	97
377.04	380.09	3.05	2.94	96
380.09	383.13	3.04	2.87	94
383.13	386.18	3.05	2.92	96
386.18	389.23	3.05	3	98
389.23	392.28	3.05	3.05	100
392.28	395.33	3.05	2.84	93
395.33	398.37	3.04	2.02	66

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
398.37	401.42	3.05	2.88	94
401.42	404.47	3.05	3.05	100
404.47	406.30	1.83	2.53	138
406.3	408.43	2.13	1.91	90
408.43	410.57	2.14	2.16	101
410.57	413.61	3.04	2.97	98
413.61	416.66	3.05	2.88	94
416.66	419.71	3.05	2.94	96
419.71	422.76	3.05	3.05	100
422.76	425.81	3.05	2.96	97
425.81	428.85	3.04	2.9	95
428.85	431.29	2.44	2.44	100
431.29	434.34	3.05	2.96	97
434.34	437.39	3.05	3.05	100
437.39	439.22	1.83	1.86	102
439.22				
EOH				

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m			m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	1.2			1.2	CASE		NONE																
1.2	23.47			22.27	IKPHP	Strong biotite/magnetite alteration with areas of kspar flooding. From 1.20 - 4.75 broken up rock with strong limonite, weak py traces cpy. 4.57-12.00m strong magnetite, ds and in patches, overprinting Bi Ax and Kspar flooding. Strong magnetite is ass with ~1% py and trace cpy. From 5.50 - 9.75 unit is crosscut by magenetite veinlets ~100/m very small, brecciating the rock, rimmed with limonite. No significant mineralization. From 12.00-18.00 unit is weakly magnetic with less kpar flooding and more dspy with traces of cpy replaceing bi. Increase in fractures and limonite within fractures.	BIOK	w		s	w		w			t		2	s				
23.47	60.04			36.57	IKPHP	Moderate to strong magnetite, with local kspar flooding. Magnetite is ds with py and locally patches of cpy. Unit is fairly broken up with limonite and magnanese on fracture surfaces. From 38.62-39.38 increase in kspar flooding and magnetite veinlets. Little mineralization. After 47 m unit increases in silica content with local chlorite patches. From 47.85-60.04 unit has a pseudo breccia appearance, caused by local chlorite alteration. This is the contact between the volcanic and the IKPHP.	BIO	w-m		m	w		w			t		2	s				
60.04	69.85			9.81	VAN	Upper contact is marked by 2m hornfels, and Ca stockwork with brecciation. Some clasts of biotite alteration, may have been incorperated during IKPHP intrustion. Unit is very silicified from 64.10 on, with weak bi overprinting.	CH				m							1					
69.85	81.38			11.53	IKPHP	Biotite altered and silicified. From 75.58 - 79.60 increase kspar flooding with weak units that have hornfelsed units. Grades in and out of Bi AX to silica and kspar altered. Near contact with volcanics, therefore very altered. Dspy throughout.	BIO	m		m	w		w					1					
81.38	113.77			32.39	SPHF	Faulted zone throughout; pebbles, coherent units and gouge with ~15% pyrite, and strong limonite. Hfls has oxidized fractures. Lower contact is brecciated, and there is an increase in sericite alteration. After 100.57 more hematite staining on fracture surfaces. Areas of spotty chlorite and biotite alteration. Most of the rubble is covered in limonite.	CH	w		w	w							15					
		93.94	100.57	0		Breccia, with subrounded clasts of spotted hornfels, and silica rich (IKPHP ?). Very strong QSPY with ~25% pyrite. At 98.90 a 35cm section of IKPHP, cause of brecciation, and matrix.	CLAY																
113.77	151.49			37.72	HF	Very fractured throughout the unit. More of a purple hornfels with irregular carbonate veins running throughout giving some of the unit a pseudobrecciated texture. Pyrite is found in "spots" related to chl/bio alteration, as well as in veinlets. Some un altered sections show a volcanic texture.																	
151.49	226.1			74.61	VAN	Volcanics, f plag and variable augite/hornblende. Moderate chorite/biotite throughout. Dspy throughout that is crosscut by Ca stringers ~ 50/m. From 171.00-209.40 ~25% pyrite. From 188.06-200 increase in biotite with a change that looks like a second phase of volcanism; unit grades from a chlorite/ biotite rich unit to ~ 2 metres of more silica, and subangular "clats" of pyrite rich volcanics is found within unit. ~ 197.21 see and increase in cpy, locally with once again another phase of volcanism, similar to the above. AFter 217.00 see a decrease in pyrite content, and weak epidote. Less pyrite stringers but still crosscut by larger carbonate veins. Quartz veins have carbonate in the centre, more of a crack seal vein, with pyrite, and limonite surounded by "mafics" most likely bioitite/chlorite.	CH			m	m					<1		20					
226.1	250.83			24.73	VAN	volcanics, contact zone between volcanics and IKPHP. Lots of fluid flow texture throughout, with increasing silica. Irregular carbonate veins with pyrite and mafic rims, most likely biotite ~4/m some with pyrite, others barren. Smaller carbonate veinlets ~20/m veinlets. Qtz veins scattered. At ~246.35 one .5cm wide veins with sdpy and trace Mo(?) Pyrite is ds in veins and fracture filling. After 245.97 silica increases as unit gets closer to the intrusion.	SIL	S		w	w			w									

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m			m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
250.83	323.05			72.22	IKPHP	Upper contact is brecciated, intruding into volcanics. Early irregular .7cm qtz veins with trace cpy and moly within,ds cpy surrouding ~1%. Up to 261.21 unit has irregular ca veins surrounded by 2mm kspar halos. Cpy is also found fracture filling throughout locally. After 261.26 increase in silica and sericite, more irregular mafic veinlets with ~1% cpy and 1% pyrite. Euhedral .5-1cm wide kspars. Weak biotite overprint. Some spy is replacing biotite. Increasing qtz-mafic veins with cpy withing surrounding veins ~2/m with ~1% cpy. @ 283.35 ~2% cpy and 1%pyrite in globs with in silica. ~288.65 increase in quartz veins ~1-3cm wide, with traces of Mo? and 1.5% cpy. @297.12-297.79 & 300.07-300.33 "mafic veins" ~50 in a set with dscpy, increased silica, and grey qtz veins. Silica veins are ~30 to -40 degrees to CA, with dscpy and pyrite, locally Mo ~3/m. vfdscpy runs throughout most of unit, as well as surrounding grey qtz veins. Veins continue up to 309.98 then they become irregular but with dscpy within and surroundind, and more ca skwrk.	QSPY	s		w			w	w		2		3					
323.05	328.35			5.3	FLT	Flt Gouge	NONE																
328.35	350.62			22.27	IKPHP	See rem of kspar phens w/i unit. Bio Ax has been silicified, and brecciated by silica flooding. Flooding is associated with grey qtz veins with vfcpy ds throughout. Up to 1% cpy. Some larger quartz veins between -60 and -90 to CA, with "dark" material running through it.	SILPY	s		w						1		1					
350.62	360.25			9.63	IKPHP	Weak biotite overprint. Irregular qtz veins crosscut and offset each other ~.5-1.5cm thick. Dscpy found on edges of qtz veins, ds ~1% 7/m. Pyrite stringers crosscut grey Qtz veins and weak biotite alteraiton. Original texture can be seen with .5cm kspar phens, some with secondary kspar. @ 358.55 get an increase in number of grey quartz veins with mafic "bands" within", trace dscpy on selvages and fracture filling.	QSPY_MM	s	w	w			w			<1%		1%					
360.25	383.13			22.88	IKPHP	Transition into a weak biotite alteration of the IKPHP. First 4 metres has silica flooding associated with 1.5-2 cm grey quartz veins. Areas of Bi Ax between have up to 1% fgcpy. Odd -60 degrees to CA veins with cpy ass with selvages, as well as irregular quartz veins ~10/m. @ 364.25 gouge for 15cm. From 368.20-370.60 moderate magnetite, weak fg cpy, <1%, and weak carbonate veins. At 370.60 increase in grey quartz veins, and pyrite up to 2% with up to 1% cpy locally. Lower contact is very gradational with an increase in silica.	BIO_WM	w	w	m			w			<1%		2%					
383.13	401.14			18.01	IKPHP	Grades into more silica rich unit with moderate sericite and pyrite. Qtz mafic veins~3% pyrite and <1% cpy. More textural destruction than BIO Ax unit.	QSPY	s					m			,1%		3%					
401.14	436.19			35.05	IKPHP	Green/grey IKPHP. Unit grades into a more chlorite rich unit. Unit has a pseudobreccia appearance in some areas with stronger sericite/silica than others. At 408.75 there is an increase in chlorite alteration in spots. At 409.95 - 414.80 increase in biotite alteration giving a pseudobreccia appearance. With increased biotite alteration there are Ca veinlets ~5/m. Dspy overprints alteration, as well as pyrite stringers up to .5cm that cross cut alteration. Trace cpy.	CHSPY	m		w-m	m		m			t		2%					
436.19	439.22			3.03	IKPHP	sharp contact, more like a lithology contact.	BIO																
439.22																							
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153559	1.20	2.13	0.93		2.7	0.05	-0.5	302	19
153560	2.13	3.66	1.53		5.1	0.07	-0.5	367	19
153561	3.66	5.18	1.52		5.4	0.2	-0.5	656	25
153562	5.18	6.71	1.53		4.1	0.08	-0.5	459	25
153563	6.71	8.23	1.52		6	0.06	-0.5	348	13
153564	8.23	9.75	1.52		5.8	0.14	-0.5	1039	29
153565	9.75	11.28	1.53		5.4	0.16	-0.5	827	119
153566	11.28	12.80	1.52		5.6	0.07	-0.5	831	21
153567	12.80	14.33	1.53		5.8	0.07	-0.5	820	18
153568	14.33	17.37	3.04		9.4	0.07	-0.5	634	21
153569	17.37	20.42	3.05		9.7	0.17	-0.5	699	14
153570	20.42	23.47	3.05		10.5	0.15	-0.5	803	19
153571	23.47	26.52	3.05		9	0.1	-0.5	915	10
153572	26.52	29.57	3.05		10.2	0.06	-0.5	849	9
153573	29.57	32.61	3.04		9.9	0.29	1	1416	24
153574	32.61	35.66	3.05		10.3	0.16	-0.5	1010	7
153575	35.66	38.71	3.05		10.6	0.07	-0.5	745	11
153576	38.71	41.76	3.05		11.1	0.15	-0.5	1041	36
153577	41.76	44.81	3.05		10	0.06	-0.5	1036	37
153578	44.81	47.85	3.04		10.9	0.25	-0.5	1734	60
153579	47.85	50.90	3.05		9.3	0.16	-0.5	855	23
153580	50.90	53.95	3.05		11.4	0.12	-0.5	768	25
153581	53.95	57.00	3.05		9	0.29	-0.5	1369	38
153582	57.00	60.04	3.04		9.3	0.22	-0.5	1006	76
153583	60.04	63.10	3.06		6.9	0.14	-0.5	638	37
153584	63.10	66.14	3.04		11.2	0.19	-0.5	830	49
153585	66.14	69.19	3.05		8.1	0.4	-0.5	1791	96
153586	69.19	72.24	3.05		5.5	0.04	-0.5	318	29
153587	72.24	75.29	3.05		8.4	0.07	-0.5	511	29
153588	75.29	78.33	3.04		10.5	0.15	-0.5	626	180
153589	78.33	81.38	3.05		11.4	0.24	-0.5	869	181
153590	81.38	84.83	3.45		9	0.81	-0.5	547	89
153591	84.83	87.48	2.65		6.9	0.07	-0.5	311	54
153592	87.48	90.53	3.05		3.2	0.03	-0.5	311	37
153593	90.53	93.57	3.04		4.9	0.25	-0.5	1911	20
153594	93.57	96.62	3.05		6	3.415	-0.5	205	64
153595	96.62	99.67	3.05		12.7	1.39	-0.5	100	39
153596	99.67	102.72	3.05		6.7	0.32	-0.5	585	63
153597	102.72	105.77	3.05		8.6	0.16	-0.5	965	33
153598	105.77	108.81	3.04		8.5	0.12	-0.5	733	36
153599	108.81	111.86	3.05		10.2	0.19	-0.5	683	17
153600	111.86	114.91	3.05		10	0.16	-0.5	610	17
153601	114.91	117.96	3.05		9.3	0.08	-0.5	588	20
153602	117.96	121.01	3.05		10.6	0.11	-0.5	821	19
153603	121.01	124.05	3.04		9.3	0.12	-0.5	709	15
153604	124.05	127.10	3.05		9.9	0.15	-0.5	903	20
153605	127.10	130.15	3.05		8	0.06	-0.5	520	22
153606	130.15	133.50	3.35		9.1	0.13	-0.5	1116	18
153607	133.50	136.86	3.36		10.2	0.31	-0.5	1349	22
153608	136.86	138.99	2.13		6.8	0.1	-0.5	1440	56

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153609	138.99	140.21	1.22		3.8	0.11	-0.5	1901	25
153610	140.21	142.34	2.13		1.8	0.02	-0.5	661	28
153611	142.34	145.39	3.05		3.2	0.13	-0.5	602	9
153612	145.39	148.44	3.05		10.4	0.24	-0.5	1395	13
153613	148.44	151.49	3.05		7.9	0.3	-0.5	1664	28
153614	151.49	154.53	3.04		10.6	0.12	-0.5	785	22
153615	154.53	157.58	3.05		10.3	0.11	-0.5	562	11
153616	157.58	160.63	3.05		11.8	0.09	-0.5	611	16
153617	160.63	163.68	3.05		10.9	0.08	-0.5	520	18
153618	163.68	169.77	6.09		2.9	0.1	-0.5	520	8
153619	169.77	172.82	3.05		6.2	0.12	-0.5	930	15
153620	172.82	175.87	3.05		6.8	0.27	-0.5	1571	30
153621	175.87	178.92	3.05		7.8	0.17	-0.5	1049	13
153622	178.92	181.97	3.05		6.5	0.17	-0.5	929	30
153623	181.97	185.01	3.04		6.9	0.11	-0.5	648	25
153624	185.01	188.06	3.05		5.8	0.1	-0.5	636	31
153625	188.06	191.11	3.05		9.3	0.1	-0.5	659	28
153626	191.11	194.16	3.05		6.8	0.11	-0.5	657	20
153627	194.16	197.21	3.05		6.4	0.1	-0.5	614	21
153628	197.21	200.25	3.04		5.3	0.38	-0.5	2217	87
153629	200.25	203.30	3.05		6.3	0.17	-0.5	1166	32
153630	203.30	206.35	3.05		7.3	0.2	-0.5	1582	24
153631	206.35	209.40	3.05		7.3	0.12	-0.5	1008	50
153632	209.40	212.45	3.05		7.3	0.15	-0.5	881	32
153633	212.45	215.49	3.04		6.7	0.18	-0.5	1280	50
153634	215.49	218.54	3.05		6.9	0.15	-0.5	929	22
153635	218.54	221.59	3.05		6.7	0.16	-0.5	1182	40
153636	221.59	224.64	3.05		6.5	0.12	-0.5	803	45
153637	224.64	227.07	2.43		5.2	0.17	-0.5	917	56
153638	227.07	229.51	2.44		5.5	0.17	-0.5	910	47
153639	229.51	230.73	1.22		3.5	0.11	-0.5	683	12
153640	230.73	233.78	3.05		5.6	0.12	-0.5	681	17
153641	233.78	236.83	3.05		7.2	0.3	-0.5	1493	23
153642	236.83	239.88	3.05		7.5	0.15	-0.5	952	17
153643	239.88	242.43	2.55		7.8	0.17	-0.5	1203	32
153644	242.43	245.97	3.54		7.9	0.3	-0.5	1859	68
153645	245.97	249.02	3.05		7.1	0.3	-0.5	1947	74
153646	249.02	252.07	3.05		7	0.54	-0.5	2355	85
153647	252.07	255.12	3.05		7	0.26	-0.5	1124	49
153648	255.12	258.17	3.05		7	0.43	-0.5	1714	88
153649	258.17	261.21	3.04		7.5	0.48	-0.5	1774	108
153650	261.21	266.09	4.88		9.5	0.63	-0.5	2360	98
153651	266.09	268.83	2.74		5.6	0.88	-0.5	3569	72
153652	268.83	270.36	1.53		3.9	0.4	-0.5	1746	107
153653	270.36	273.41	3.05		7.1	0.67	-0.5	2927	97
153654	273.41	276.45	3.04		6.6	0.5	2.3	2205	97
153655	276.45	279.50	3.05		6	0.8	-0.5	3104	94
153656	279.50	282.55	3.05		6.7	0.92	-0.5	4162	97
153657	282.55	285.60	3.05		7.3	0.63	-0.5	2775	82
153658	285.60	288.65	3.05		6.6	0.67	0.8	3270	94

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153659	288.65	291.69	3.04		6.3	0.67	-0.5	3070	108
153660	291.69	294.74	3.05		7.1	0.72	-0.5	2631	56
153661	294.74	297.79	3.05		7	0.5	-0.5	1873	135
153662	297.79	300.84	3.05		7.2	0.67	-0.5	2604	124
153663	300.84	303.88	3.04		7.6	0.48	-0.5	2216	91
153664	303.88	306.93	3.05		9.6	0.4	-0.5	1741	59
153665	306.93	309.98	3.05		4.5	0.5	-0.5	1580	51
153666	309.98	313.03	3.05		5.7	0.63	-0.5	2018	91
153667	313.03	316.08	3.05		5.8	0.45	-0.5	1775	82
153668	316.08	319.13	3.05		5.3	0.73	-0.5	3082	83
153669	319.13	321.56	2.43		3.8	0.47	-0.5	1962	91
153670	321.56	323.09	1.53		2.4	0.51	-0.5	1881	68
153671	323.09	325.83	2.74		3.8	0.37	-0.5	1366	74
153672	325.83	328.27	2.44		5.1	0.24	-0.5	1145	54
153673	328.27	331.32	3.05		7.3	0.54	-0.5	2175	83
153674	331.32	334.37	3.05		6.3	0.44	-0.5	2139	72
153675	334.37	337.41	3.04		7	0.72	-0.5	1782	49
153676	337.41	340.46	3.05		7.4	0.3	-0.5	1400	60
153677	340.46	343.51	3.05		7.6	0.49	-0.5	1897	56
153678	343.51	346.56	3.05		7.7	0.42	-0.5	2147	100
153679	346.56	349.61	3.05		7.9	0.48	-0.5	2250	55
153680	349.61	352.65	3.04		6.9	0.44	-0.5	1370	58
153681	352.65	355.70	3.05		7.1	0.44	-0.5	1721	60
153682	355.70	358.75	3.05		7	0.66	-0.5	2589	76
153683	358.75	361.80	3.05		7.5	0.51	-0.5	2047	55
153684	361.80	364.85	3.05		8.1	0.56	-0.5	1920	24
153685	364.85	367.28	2.43		5.2	0.36	-0.5	1243	13
153686	367.28	370.94	3.66		8.4	0.33	-0.5	1057	38
153687	370.94	373.99	3.05		7.6	0.36	-0.5	1448	35
153688	373.99	377.04	3.05		7.2	0.31	-0.5	1248	64
153689	377.04	380.09	3.05		7.9	0.23	-0.5	797	25
153690	380.09	383.13	3.04		7.6	0.33	-0.5	1171	16
153691	383.13	386.19	3.06		8.1	0.37	-0.5	1351	62
153692	386.19	389.23	3.04		6.9	0.4	-0.5	1171	68
153693	389.23	392.28	3.05		7.4	0.14	-0.5	682	83
153694	392.28	395.33	3.05		7.1	0.23	-0.5	1094	54
153695	395.33	398.37	3.04		7.6	0.17	-0.5	595	42
153696	398.37	401.42	3.05		7.5	0.18	-0.5	634	46
153697	401.42	404.47	3.05		6.4	0.69	0.6	1824	80
153698	404.47	406.30	1.83		6.5	0.2	-0.5	796	72
153699	406.30	408.43	2.13		7.7	0.11	-0.5	328	50
153700	408.43	410.57	2.14		2.5	0.03	-0.5	104	19
153701	410.57	413.61	3.04		8.2	0.06	-0.5	179	39
153702	413.61	416.66	3.05		7.7	0.28	-0.5	826	60
153703	416.66	419.71	3.05		7.5	0.17	-0.5	547	46
153704	419.71	422.76	3.05		7.8	0.07	-0.5	189	18
153705	422.76	425.81	3.05		7.8	0.06	-0.5	165	17
153706	425.81	428.85	3.04		7.6	0.07	-0.5	141	17
153707	428.85	431.29	2.44		5.4	0.1	-0.5	344	27
153708	431.29	434.34	3.05		6.4	0.16	-0.5	853	66

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153709	434.34	437.39	3.05		7.2	0.06	1	185	33
153710	437.39	439.22	1.83		4.6	0.03	1	122	6
EOH									

Project	Ball Creek
Drill Hole	BC07-11
Zone	9
Start date	Sept 5 2007
Finish date	
Drilled by	Prospector Drilling
Logged by	I. Svorinic
UTM E	414594
UTM N	6349460
Azimuth	220
Dip	-80
Elevation	1465.1736 m
Length	105.77
Surveys	

Drill Target:

Summary Log:
12.19 - 55.47 BIO alteration limonite on fractures, moderate magnetite. Weak to mod dspy and cpy with fracture filling malachite up to 1%.

55.47 - 79.16 BIO_WM Increasing quartz veins ~2/m, moderate magnetite and fracture filling malachite. Quratz veins with moderate dsmagnetite and limonite.
79.16 - 105.77 Irregular mafic veins with malachite, 15/m. ~30 degrees to CA. Strong fracture filling malachite. Over 1% fine ds cpy.

EOH

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
12.9	14.33	1.43	2.37	165.73
14.33	15.85	1.52	1.75	115.13
15.85	17.37	1.52	1.27	83.55
17.37	18.9	1.53	1.42	92.81
18.9	20.42	1.52	0.34	22.37
20.42	21.95	1.53	1	65.36
21.95	23.47	1.52	0.48	31.58
23.47	25	1.53	0.44	28.76
25	29.57	4.57	0.53	11.60
29.57	32.61	3.04	1.3	42.76
32.61	35.65	3.04	0.74	24.34
35.65	37.18	1.53	1.19	77.78
37.18	38.71	1.53	1.08	70.59
38.71	40.23	1.52	1.8	118.42
40.23	41.76	1.53	1.31	85.62
41.76	43.28	1.52	1.53	100.66
43.28	47.85	4.57	0.89	19.47
47.85	49.38	1.53	0.84	54.90
49.38	50.9	1.52	1.56	102.63
50.9	52.42	1.52	1.56	102.63
52.42	53.95	1.53	1.23	80.39
53.95	55.47	1.52	1.6	105.26
55.47	57	1.53	1.1	71.90
57	58.52	1.52	1.52	100.00
58.52	60.05	1.53	1.27	83.01
60.05	61.57	1.52	1.53	100.66
61.57	63.1	1.53	1.54	100.65
63.1	66.14	3.04	1.75	57.57
66.14	69.19	3.05	2.12	69.51
69.19	72.24	3.05	2.33	76.39
72.24	75.29	3.05	1.15	37.70
75.29	76.81	1.52	1.7	111.84
76.81	78.33	1.52	1.22	80.26
78.33	79.86	1.53	1.05	68.63
79.86	82.91	3.05	3.05	100.00
82.91	84.43	1.52	3.05	200.66
84.43	87.48	3.05	2.45	80.33
87.48	89	1.52	1.6	105.26
89	90.53	1.53	1.37	89.54
90.53	92.05	1.52	1.53	100.66
92.05	93.57	1.52	1.53	100.66
93.57	95	1.43	1.8	125.87
95	96.62	1.62	1.33	82.10
96.62	97.54	0.92	1.83	198.91
97.54	99.67	2.13	1.67	78.40
99.67	101.2	1.53	1.56	101.96
101.2	102.72	1.52	1.6	105.26
102.72	104.24	1.52	1.56	102.63
	EOH			

From	To			Width	Description			Alteration								Mineralization							
m	m	Sm	Sm	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	12.19			12.19	CASE		NONE																
12.19	55.47			43.28	IKPHP	Very fractured rock, faulted throughout. From 12.19-29.57 strong limonte, spotty moderate magnetite, with traces of py; 20 cm section of sand. From 23.47-31.09 increase magneitie, and locally dscpy ass with moderate magnetite, limonite on fractures. From 35.66-38.46 weak QSPY alteration, weak pyrite. At 47.85 see more of the biotite alteration texture, with secondary fg kspar riming phens. Strong magnetite, and more dspy with traces of cpy, and fracture filling malachite. Weak quartz veins ~2/m. Lots of oxidized fractures. Most plag is Ax to sericite.	BIO	w	w	m	w		m			<1%		1.5	m	m	m	<1%	
55.47	79.16			23.69	IKPHP	Original texture can be xeen, increasing Qtz veins ~2/m .5cm wide with pyrite within and surrounding. Moderate magnetite. Fracture filling malachite, strongest from 55.47-61.47 crosscutting qtz/pyrite veins. ~1% py. Crack seal veins ~.7cm thick with magnetite and limonite. ~70.71 increase quartz veins with magneitite within and surrounding veins, more like qtz/magnetite veins.	BIO_wm																
79.16	105.77			26.61	IKPHP	From 79.16-86.85 rock is fractrued, with strong limonite, and ~1% fracture filling malachite, within irregular carbonate veins ~50/m. After 93.57 stronger malachite locally. Dscpy decreases in some areas but is fine.	BIO_MM	w	m	m	w		w			1.5	t	3				2	
		86.85	93.57	0	IKPHP	Irregular mafic veins with malachite; trending ~30 degrees to CA, stockwork as well. ~15/m. Dscpy up to 1% ds within Kspar alteration, and surrounding; Local silica flooding with weak chlorite, and blebs of pyrite and cpy within the vein ~1% cpy. Near the end of the alteration, more mafic veins are associated with up to 1% malachite.	BIOK_MM																
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153328	12.19	14.33	2.14		5.5	0.33	-0.5	1271	19
153329	14.33	17.37	3.04		9.3	0.97	-0.5	991	32
153330	17.37	21.95	4.58		6.6	0.78	2.6	1570	51
153331	21.95	23.47	1.52		1.8	0.75	-0.5	2129	61
153332	23.47	25	1.53		2.2	1.62	0.9	4543	333
153333	25	29.57	4.57		2.5	0.68	-0.5	1176	20
153334	29.57	32.61	3.04		3.5	0.88	0.5	838	21
153335	32.61	35.66	3.05		3.2	0.21	-0.5	999	17
153336	35.66	38.71	3.05		8	0.87	-0.5	886	22
153337	38.71	41.76	3.05		7.6	0.38	-0.5	1183	30
153338	41.76	43.28	1.52		4.5	1.27	1.4	1405	164
153339	43.28	47.85	4.57		2.5	0.77	-0.5	967	49
153340	47.85	50.9	3.05		6.2	0.9	0.6	1322	145
153341	50.9	52.421	1.52		5.7	0.63	-0.5	1663	57
153342	52.421	55.47	3.05		9.2	0.42	-0.5	1837	56
153343	55.47	58.52	3.05		9.5	0.54	-0.5	2441	49
153344	58.52	61.57	3.05		11	0.28	-0.5	1136	24
153345	61.57	63.1	1.53		3.8	0.46	-0.5	1148	36
153346	63.1	66.14	3.04		9.8	0.4	-0.5	1138	26
153347	66.14	69.19	3.05		10	0.5	-0.5	1206	37
153348	69.19	72.24	3.05		8	0.56	-0.5	1800	56
153349	72.24	75.29	3.05		9.7	0.29	-0.5	946	38
153350	75.29	78.33	3.04		5.6	0.68	-0.5	2146	57
153351	78.33	79.86	1.53		10.2	0.64	-0.5	1348	41
153352	79.86	82.91	3.05		9.1	0.42	-0.5	897	26
153353	82.91	84.43	1.52		4.8	0.57	-0.5	875	42
153354	84.43	87.48	3.05		7.4	0.38	-0.5	800	20
153355	87.48	89.00	1.52		5.2	1.13	-0.5	871	8
153356	89	92.05	3.05		9.9	0.93	-0.5	2021	8
153357	92.05	93.57	1.52		5.9	0.3	-0.5	1436	16
153358	93.57	96.00	2.43		5.8	0.25	-0.5	1701	34
153359	96	97.54	1.54		9.7	0.42	-0.5	2586	34
153360	97.54	99.67	2.13		5.8	0.43	-0.5	2468	47
153361	99.67	102.72	3.05		11.6	0.63	-0.5	2761	87
153362	102.72	104.24	1.52		6.3	0.66	-0.5	3437	76
153363	104.24	105.77	1.53		5.4	0.3	-0.5	1471	34
		EOH							

Project	Ball Creek	Drill Target:
Drill Hole	BC07-12	
Zone	9	Summary Log:
Start date	Sept 12 2007	3.43-26.85 BIO alteration, strongly magnetic. Fracture filling malachite as well as within quartz crackseal veins. 10.95 - 12.75 fault gouge, with strong sericite alteration. Increase biotite alteration after 12.80 with local kspar flooding.
Finish date	Sept 21 2007	26.85-49.66 BIOK alteration. Very fractured rock with limonite and hematite. Fracutre filling malachite and dspy throughout. Malachite is up to 1.5%. Strong kspar flooding overprinted by magnanese veins. 32.25-33.1 fault gouge, moderate chlorite alteration.
Drilled by	Prospector Drilling.	49.66-82.3 BIOCH alteration. Weaker Kspar alteration within and surrounding quartz veins. Strong fracture filling malachite, with Azurite @ 57.00 - 58.35 at 1%. Weak carbonate veins ~7/m associated with malachite. After 71.00m get an increase in f dscpy up to 1%
Logged by	I.Svornic	82.3-107 Biotite alteration with moderate Kspar flooding. Increase in quartz veins .5-2cm thick @ 2/m; associated with dscpy within and surrounding vein. After 100m quartz veins increase to ~4/m, weak dscpy and fracture filling malachite.
UTM E	414594.00	107-119.48 Fault. Fracutres with strong limonite, stronger sericite alteration with biotite overprint. ~1.5% dspy on fracture surfacesFrom 107-109.70 is clay. After 111.86 Qtz veins increase, associated with 1% pyrite.
UTM N	6349460.00	119.48 - 155.84 Strong secondary biotite alteration with moderate magnetite. Local Kspar flooding. Fine dscpy throughout 1%, with ~1%pyrite.
Azimuth	220	155.84-187.97 Biotite/chlorite alteration, non magnetic. Fine dscpy throughout. Local kspar flooding cut by carbonate veinlets. Also malachite locally <1% after 172m.
Dip	-85	187.97-214.25 Chlorite sericite alteration. Up to 193.11 cm sized kspar phes. Irregular carbonate veins ~3/m. Dscpy throughout 1%. Local kspar flooding at 200.25-201.40 with mafic viens and <1% cpy.
Elevation	1465	224.39 EOH
Length	234.39m	
Surveys		

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
3.43	5.18	1.75	1.52	86.86
5.18	6.71	1.53	1.67	109.15
6.71	8.23	1.52	1.70	111.84
8.23	9.75	1.52	1.68	110.53
9.75	11.28	1.53	1.90	124.18
11.28	12.80	1.52	1.35	88.82
12.80	14.32	1.52	1.68	110.53
14.32	15.85	1.53	1.63	106.54
15.85	17.37	1.52	1.45	95.39
17.37	19.20	1.83	1.55	84.70
19.20	20.42	1.22	1.68	137.70
20.42	21.95	1.53	1.48	96.73
21.95	23.40	1.45	1.71	117.93
23.40	24.99	1.59	2.71	170.44
24.99	26.52	1.53	2.31	150.98
26.52	28.04	1.52	1.09	71.71
28.04	29.57	1.53	1.30	84.97
29.57	31.09	1.52	1.00	65.79
31.09	32.61	1.52	1.21	79.61
32.61	34.14	1.53	1.60	104.58
34.14	35.66	1.52	1.20	78.95
35.66	37.19	1.53	1.51	98.69
37.19	38.71	1.52	1.58	103.95
38.71	40.23	1.52	1.70	111.84
40.23	41.76	1.53	1.45	94.77
41.76	43.28	1.52	1.63	107.24
43.28	44.81	1.53	1.15	75.16
44.81	46.33	1.52	1.56	102.63
46.33	47.85	1.52	2.05	134.87
47.85	49.38	1.53	1.81	118.30
49.38	50.90	1.52	1.37	90.13
50.90	52.43	1.53	1.75	114.38
52.43	53.95	1.52	1.50	98.68
53.95	55.47	1.52	1.65	108.55
55.47	57.00	1.53	1.65	107.84
57.00	58.52	1.52	1.68	110.53
58.52	60.05	1.53	1.05	68.63
60.05	61.57	1.52	1.30	85.53
61.57	63.09	1.52	1.66	109.21
63.09	64.62	1.53	1.80	117.65
64.62	66.14	1.52	1.75	115.13
66.14	67.67	1.53	1.83	119.61
67.67	69.19	1.52	2.00	131.58
69.19	70.71	1.52	2.00	131.58
70.71	72.24	1.53	1.73	113.07
72.24	73.76	1.52	1.85	121.71
73.76	75.29	1.53	1.25	81.70
75.29	76.81	1.52	1.30	85.53
76.81	78.33	1.52	1.28	84.21

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
78.33	79.86	1.53	1.70	111.11
79.86	81.38	1.52	1.60	105.26
81.38	82.91	1.53	1.28	83.66
81.38	84.43	3.05	1.80	59.02
84.43	85.95	1.52	1.59	104.61
85.95	87.48	1.53	1.25	81.70
87.48	89.00	1.52	1.54	101.32
89.00	90.53	1.53	1.66	108.50
90.53	92.05	1.52	1.40	92.11
92.05	93.57	1.52	0.34	22.37
93.57	95.10	1.53	1.19	77.78
95.10	96.62	1.52	1.57	103.29
96.62	98.15	1.53	1.52	99.35
98.15	99.67	1.52	1.39	91.45
99.67	101.19	1.52	1.64	107.89
101.19	102.72	1.53	1.49	97.39
102.72	105.77	3.05	2.87	94.10
105.77	107.29	1.52	1.32	86.84
107.29	108.81	1.52	1.45	95.39
108.81	110.34	1.53	1.74	113.73
110.34	111.86	1.52	1.58	103.95
111.86	113.39	1.53	1.51	98.69
113.39	114.91	1.52	1.47	96.71
114.91	116.43	1.52	2.28	150.00
116.43	119.48	3.05	2.30	75.41
119.48	121.06	1.58	1.44	91.14
121.06	122.53	1.47	1.25	85.03
122.53	124.05	1.52	0.88	57.89
124.05	125.58	1.53	1.58	103.27
125.58	127.10	1.52	1.54	101.32
127.10	128.63	1.53	1.55	101.31
128.63	130.15	1.52	1.21	79.61
130.15	131.67	1.52	1.52	100.00
131.67	133.20	1.53	1.64	107.19
133.20	134.72	1.52	1.53	100.66
134.72	136.25	1.53	1.52	99.35
136.25	136.86	0.61	0.44	72.13
136.86	139.29	2.43	0.30	12.35
139.29	142.34	3.05	1.09	35.74
142.34	145.38	3.04	2.64	86.84
145.38	148.44	3.06	2.47	80.72
148.44	151.49	3.05	2.88	94.43
151.49	154.53	3.04	2.54	83.55
154.53	157.58	3.05	3.03	99.34
157.58	160.63	3.05	1.81	59.34
160.63	163.68	3.05	1.73	56.72
163.68	166.73	3.05	2.17	71.15
166.73	169.77	3.04	21.50	707.24
169.77	172.82	3.05	2.59	84.92

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
172.82	175.87	3.05	2.43	79.67
175.87	178.92	3.05	2.65	86.89
178.92	181.97	3.05	2.60	85.25
181.97	185.01	3.04	1.13	37.17
185.01	188.06	3.05	0.78	25.57
188.06	191.11	3.05	2.69	88.20
191.11	194.16	3.05	2.66	87.21
194.16	197.21	3.05	2.70	88.52
197.21	200.25	3.04	1.95	64.14
200.25	203.30	3.05	3.00	98.36
203.30	206.35	3.05	3.00	98.36
206.35	209.40	3.05	2.49	81.64
209.40	212.45	3.05	2.96	97.05
212.45	215.49	3.04	2.88	94.74
215.49	218.54	3.05	2.95	96.72
218.54	221.59	3.05	2.70	88.52
221.59	224.64	3.05	2.92	95.74
224.64	227.69	3.05	3.05	100.00
227.69	230.70	3.01	2.88	95.68
230.70	234.79	4.09	1.33	32.52
EOH				

From	To	S_from	S_to	Width	Description			Alteration								Mineralization							
m	m			m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	3.43			3.43	CASE		NONE																
3.43	26.85			23.42	IKPHP	Strongly magnetic, f dsmagnetite. Fracture filling malachite and within quartz crack seal veins ~1%. Weak chliorite/sericite Ax of plag. Very fractured throughout. @10.95-12.75 fault gouge and pebbles, strong sericite alteration. Very fractured rock @ 10.95-12.75 fault gouge and pebbles. Increase BIO alteration after 12.80 and dscpy up to 1% with local kspar flooding and fracture filling malachite. Moderate limonite on fracture surface.	BIO	w	m	m	w		w			<1%						1%	
26.85	49.66			22.81	IKPHP	Most of the unit is BIOK alteration with intervals of BIO Ax. Fairly broken rock. Fracture surfaces with limonite and hematite. Mineralization is fracture filling malachite. Malachite is also in begins with traces of pyrite. Storng kspar flooding overprinted by irregular mafic veins; manganes ~5/m.	BIOK_MM	w	m	m	w		w			t		t				1.5	
		32.25	33.1	0	FLT	BIO alteration with gouge. Moderate chlorite and ds malachite. Limonite on fractures.																	
		39	45.66	0	IKPHP	Irregular qtz veins ~ .4cm thick; moderately magnetic (dsmag) with local kspar flooding, not as intense as the above unit. ~ 1% fracture filling malachite.	BIO													w	s		
49.66	82.3			32.64	IKPHP	Weak kspar alteratkon within and surrounding qtz veins. Up to 55.47 unit is moderatly kspar altered. Stronger fracture filling malalchite, as well as Azurite @~57.00-58.35 ~1%. Grades in and out of weak to moderate Kspar alteratkon. Weak carbonate veins ~7/m associated with some fracature filling malachite. AFter 71.00m get and increase in fdscpy with up to 2% malachite and up to 1% cpy. Strong BIO alteration with weak sericite and local K flooding at ~79.23-79.86.	BIOCH	w	m	m	w		w	w		<1%		1	w			1	
		58.52	61.8	0	FLT	pebbles and gouge with strong limonite																	
82.3	107			24.7	IKPHP	Biotite alteratkon with weak sericite and chlorite, and loca Kspar flooding. Increase in qtz veins ~2/m and .5-2cm thick with dscpy within and surrouding veins. Sections of weak malachite. After 97.75 get a slight decrese in cpy wit more pyrite within veins and ds. After 100.85 quartz veins increase, associated with mafic veins; weak malachite and wk dspy and cpy.	BIOK_MM	w	w	m	w	w	w			1						0.5	
		92.05	97.75	0	Fault	Biotite alteration with strong limonite and weak hematite. Moderate chlorite and wkdspy on fracture surfaces. No significant mineralization.	BIOCH																
107	119.48			12.48	FLT	Fractured rock with strong limonite, stronger sericite alteration, weak biotite overprint. Pebbles and gouge, and some sand @ 118.00-18.30. QSPY overprinted by weak - moderate biotite alteration. From 107-109.70 is clay. ~1.5% dspy on fracture surfaces. After 111.86 Qtz veins increase associated with pyrite.	BIOCH	w	w	w	m		s					1.5					
119.48	155.84			36.36	IKPHP	Strong secondary biotite alteration, with moderate to strong magnetite. Local moderate kspar flooding between 119.48 and 128.00m with weak dscpy. Cpy is ds throughout ~1% surrounding quartz veins and overprinting. Irregular quartz carbonate veins with pyrite and cpy veinlets that crosscut. @ ~ 157.87 Qtz veins increase ~2/m.	BIO	w	m	m	w		w	w		1		1					

From	To	S_from	S_to	Width	Description			Alteration								Mineralization							
m	m			m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
155.84	187.97			32.13	IKPHP	Dark brown, non magnetitc, all mafics alered to biotite or chlorite. Up to 166.73 fg Ikphp where kspar phes are <.5cm long. Local kspar flooding, crosscut by carbonate veins. Cpy is fg and ds up to 1% as well as in veinlets. Malachite is found at ~ 158.34, 178.39 on fracture surfaces, up to 1%. At 165.28 get up to 1.5% pyrite in blebs. AFter 166.73 kspar phes up to 1cm long with increasing pyrite. 172.34 - 174.00 strong kspar flooding with mafic veins. Wealk fine dscpy ~1% and malachite. Fault gouge between 179.39-178.44. Limonite increase at 175.225 on fracture surfaces as well as pyrite stringers <.1cm thick.	BIOCH_MM	w	m	s	m		w			1		1.5				1	
		181	187.97	0	FLT	Pebbles and gouge, irregular quartz veins <1% pyrite.																	
187.97	214.25			26.28	IKPHP	Up to 193.11 cm sized kspar phen, irregular carbonate veins ~3/m and up to 20/m locally. Some carbonate veins are oxidized ont eh rims and others rimmed by kspar. Fdscpy throughout ~1% moderate chlortie sericite throughout. No magnetite. 200.25 - 201.40 strong kspar flooding with mafic veins brecciating the rock <1% cpy; also carbonate flooding. Stronger carbonate veins after 208m, with chorite up to 1.5cm thick with surrounding dscpy 1-1.5%. Some carbonate veins are -30 to CA, <1/m	CHSPY_MM	w	m		m		m	w		1.5		1					
		207.33	208	0	IKPHP	moderate magnetite <1%cpy.	BIO																
214.25	234.39			20.14	IKPHP	Strong biotite alteration with moderate magnetite. Local kspar flooding. Moderate cpy fine and ds as well as in veinlets. 1.5%cpy.	BIO_MM	w	w	s	w		w			1.5		1					
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153364	3.43	5.18	1.75		4.6	0.43	-0.5	1022	10
153365	5.18	6.71	1.53		6.8	0.29	-0.5	1127	19
153366	6.71	8.23	1.52		5.5	0.81	-0.5	1926	22
153367	8.23	9.75	1.52		6	0.74	-0.5	1602	13
153368	9.75	11.28	1.53		5.2	1.47	-0.5	1309	21
153369	11.28	12.80	1.52		5.6	0.52	-0.5	1121	43
153370	12.80	14.32	1.52		6.5	0.37	-0.5	889	26
153371	14.32	15.85	1.53		6.6	0.47	-0.5	1133	34
153372	15.85	17.37	1.52		6.2	0.66	-0.5	1593	10
153373	17.37	19.20	1.83		6.3	2.885	-0.5	3226	21
153374	19.20	20.42	1.22		5.8	0.58	-0.5	2295	14
153375	20.42	21.95	1.53		6.6	0.22	-0.5	1876	12
153376	21.95	23.47	1.52		6.7	0.46	-0.5	1212	17
153377	23.47	24.99	1.52		5	0.84	1.0	1153	32
153378	24.99	26.52	1.53		6.1	0.57	1.0	1150	52
153379	26.52	28.04	1.52		2.8	0.91	2.0	1368	21
153380	28.04	29.57	1.53		4.5	0.36	1.0	1737	32
153381	29.57	31.09	1.52		3.6	0.47	2.0	1655	20
153382	31.09	32.61	1.52		4.6	1.605	1.0	1397	15
153383	32.61	34.14	1.53		3.7	0.81	2.0	1163	29
153384	34.14	35.66	1.52		4.4	1.56	1.0	1204	12
153385	35.66	37.19	1.53		3.3	1.705	2.0	1351	35
153386	37.19	38.71	1.52		5.5	1.24	1.0	3970	53
153387	38.71	40.23	1.52		6.5	0.7	-0.5	1360	8
153388	40.23	41.76	1.53		5.4	0.18	-0.5	1059	6
153389	41.76	43.28	1.52		5.9	1.1	-0.5	3672	61
153390	43.28	44.81	1.53		3.8	0.35	-0.5	1820	12
153391	44.81	46.33	1.52		5.9	0.76	-0.5	1821	17
153392	46.33	47.85	1.52		5	0.25	-0.5	615	19
153393	47.85	49.38	1.53		5.7	0.17	-0.5	308	16
153394	49.38	50.90	1.52		4.3	0.17	-0.5	471	11
153395	50.90	52.43	1.53		5.2	0.22	-0.5	705	16
153396	52.43	53.95	1.52		5.1	0.41	-0.5	1198	45
153397	53.95	55.47	1.52		4.5	0.33	-0.5	980	17
153398	55.47	57.00	1.53		5.9	0.75	-0.5	2124	40
153399	57.00	58.52	1.52		4.8	0.36	-0.5	2599	35
153400	58.52	60.05	1.53		2.3	0.6	-0.5	2832	37
153401	60.05	61.57	1.52		2.3	0.57	-0.5	1358	18
153402	61.57	63.09	1.52		5	0.66	-0.5	1629	15
153403	63.09	64.62	1.53		4.7	0.4	-0.5	1055	21
153404	64.62	66.14	1.52		4.8	1.01	-0.5	1437	33
153405	66.14	67.67	1.53		5	0.58	-0.5	1301	34
153406	67.67	69.19	1.52		8.2	0.63	-0.5	2196	36
153407	69.19	70.71	1.52		5.7	0.46	-0.5	1219	32
153408	70.71	72.24	1.53		5.7	0.74	-0.5	1009	78
153409	72.24	73.76	1.52		5.7	0.68	-0.5	1959	77
153410	73.76	75.29	1.53		4	0.19	-0.5	569	39
153411	75.29	76.81	1.52		6	0.45	-0.5	779	31
153412	76.81	78.33	1.52		6.3	1.47	-0.5	3357	47
153413	78.33	79.86	1.53		5.5	0.57	-0.5	1110	38

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153414	79.86	82.91	3.05		10.5	0.98	-0.5	2677	30
153415	82.91	84.43	1.52		6.3	1.56	1	5197	43
153416	84.43	85.95	1.52		5.7	2.24	1	9114	143
153417	85.95	87.48	1.53		5.7	0.45	-0.5	2061	34
153418	87.48	89.00	1.52		5.9	1.505	1.5	8772	117
153419	89.00	90.53	1.53		5.4	0.38	-0.5	1978	55
153420	90.53	92.05	1.52		5.3	0.94	-0.5	4837	40
153421	92.05	95.10	3.05		4.5	0.54	-0.5	1734	30
153422	95.10	96.62	1.52		4.4	0.4	-0.5	1145	30
153423	96.62	98.15	1.53		5.3	0.82	-0.5	2569	51
153424	98.15	99.67	1.52		5.8	0.42	-0.5	2282	13
153425	99.67	101.19	1.52		5.6	0.77	-0.5	3816	41
153426	101.19	102.72	1.53		4.8	0.6	-0.5	2237	43
153427	102.72	105.77	3.05		9.8	0.55	-0.5	3226	65
153428	105.77	107.29	1.52		4.3	0.43	-0.5	1791	90
153429	107.29	108.81	1.52		5.6	0.27	-0.5	3151	17
153430	108.81	110.34	1.53		6.2	0.52	0.5	3493	48
153431	110.34	111.86	1.52		5.1	0.72	-0.5	6375	87
153432	111.86	113.39	1.53		4.6	0.52	-0.5	3258	69
153433	113.39	114.91	1.52		3.8	0.18	-0.5	1356	13
153434	114.91	116.43	1.52		5.5	0.24	-0.5	1911	30
153435	116.43	117.96	1.53		5.6	0.24	-0.5	2016	8
153436	117.96	119.48	1.52		4.8	0.27	-0.5	2006	15
153437	119.48	121.06	1.58		6.5	0.32	-0.5	1849	19
153438	121.06	122.53	1.47		5.5	0.82	-0.5	3273	29
153439	122.53	124.05	1.52		3.8	0.25	-0.5	1048	10
153440	124.05	125.58	1.53		6.4	0.24	-0.5	1061	18
153441	125.58	127.10	1.52		5.9	0.19	-0.5	785	11
153442	127.10	128.63	1.53		6.6	0.22	-0.5	980	12
153443	128.63	130.15	1.52		5.5	0.25	-0.5	1259	11
153444	130.15	131.67	1.52		5.9	0.56	-0.5	3717	67
153445	131.67	133.20	1.53		5.7	0.17	-0.5	767	10
153446	133.20	134.72	1.52		5.9	0.22	-0.5	822	11
153447	134.72	136.25	1.53		5.8	0.49	-0.5	2779	57
153448	136.25	139.29	3.04		3	0.58	-0.5	4175	89
153449	139.29	142.34	3.05		2.9	0.41	-0.5	2436	53
153450	142.34	145.38	3.04		8	0.28	-0.5	1368	18
153451	145.38	148.44	3.06		7.4	0.31	-0.5	1211	27
153452	148.44	151.49	3.05		8	0.22	-0.5	1005	23
153453	151.49	154.53	3.04		7.3	0.33	-0.5	1649	77
153454	154.53	157.58	3.05		8.2	0.55	-0.5	2784	52
153455	157.58	160.63	3.05		5.3	0.67	-0.5	3300	136
153456	160.63	163.68	3.05		4.5	0.38	-0.5	2635	51
153457	163.68	166.73	3.05		6.1	0.41	-0.5	2981	87
153458	166.73	169.77	3.04		5.5	0.23	-0.5	1154	42
153459	169.77	172.82	3.05		7	0.25	-0.5	1419	50
153460	172.82	178.92	6.10		6.7	0.3	-0.5	1707	55
153461	178.92	181.97	3.05		5.4	0.14	-0.5	751	30
153462	181.97	185.01	3.04		6	0.2	-0.5	1097	16
153463	185.01	188.06	3.05		3.2	0.59	-0.5	2874	83

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153464	188.06	191.11	3.05		2.5	0.25	-0.5	1269	161
153465	191.11	194.16	3.05		7.7	0.35	-0.5	1950	102
153466	194.16	197.21	3.05		7.8	0.22	-0.5	1235	58
153467	197.21	200.25	3.04		7.6	0.16	-0.5	754	45
153468	200.25	203.30	3.05		5	0.08	-0.5	326	21
153469	203.30	206.35	3.05		8.5	0.41	-0.5	2183	70
153470	206.35	209.40	3.05		8.2	0.33	-0.5	1717	60
153471	209.40	212.45	3.05		6.9	0.19	-0.5	992	61
153472	212.45	215.49	3.04		7.6	0.87	0.6	4819	163
153473	215.49	218.54	3.05		7.9	0.66	-0.5	3478	89
153474	218.54	221.59	3.05		7.9	1.155	1.1	7270	84
153475	221.59	224.64	3.05		7.3	0.46	-0.5	2594	59
153476	224.64	227.69	3.05		7.8	0.31	-0.5	1597	91
153477	227.69	230.73	3.04		7.1	0.3	-0.5	1306	80
153478	230.73	234.39	3.66		7	0.3	-0.5	1319	81
EOH									

Project	Ball Creek	Drill target: Stepout west from 73-2
Drill Hole	BC07-13	
Zone	9	Summary Log:
Start date	12-Sep-07	6.10-56.43 m, stongly altered kspar plagioclase hornblende porphyry with faults at 25.96-27.57 m and 36.71-56.43 m and minor QSP alteration. Minor py and no other mineralization. At 56.43 to 84.42 m, there is chlorite sericite pyrite altered kspar plagioclase hornblende porphyry with a minor silicified section at 75.58-82.01 m. Trace to 1% cpy and 0.5% to 1% py. At 84.42 to 152.03 m, alteration changes to QSP with a fault from 115.37 to 121.25 m. Stronger cpy (up to 3% from 138.10-148.57m) and trace mo. Py up to 2%. Biotite altered sections from 152.03 to 175.72 m and 183.21 to 191.02 m with little mineralization. Quartz stockwork altered sections at 175.72 to 183.21 m and 191.02 to 221.85 m with up to 1% cpy and 0.5% mo. Chlorite sericite pyrite alteration from 221.85 till the end of hole at 254.81 m. Weak cpy and mo mineralization with minor hornfels section at 239.62 to 240.18. Hole ended due to time constraints.
Finish date	20-Sep-07	
Drilled by	Driftwood	
Logged by	SD & IS	
UTM E	414509.00	
UTM N	6349396.00	
Azimuth	220	
Dip	-80	
Elevation	1499	
Length	254.81 m	
Surveys	Reflex	

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
6.10	8.22	2.12	1.00	47.17
8.22	10.36	2.14	1.15	53.74
10.36	13.11	2.75	1.90	69.09
13.11	14.33	1.22	0.73	59.84
14.33	17.37	3.04	1.01	33.22
17.37	20.42	3.05	2.65	86.89
20.42	23.47	3.05	2.77	90.82
23.47	26.52	3.05	2.91	95.41
26.52	29.56	3.04	2.87	94.41
29.56	32.61	3.05	2.07	67.87
32.61	35.66	3.05	2.34	76.72
35.66	38.71	3.05	2.80	91.80
38.71	41.75	3.04	2.01	66.12
41.75	44.80	3.05	0.10	3.28
44.80	47.85	3.05	3.05	100.00
47.85	50.29	2.44	1.81	74.18
50.29	53.34	3.05	3.05	100.00
53.34	56.69	3.35	3.05	91.04
56.69	59.74	3.05	3.05	100.00
59.74	63.09	3.35	2.37	70.75
63.09	65.53	2.44	3.05	125.00
65.53	68.88	3.35	3.00	89.55
68.88	71.93	3.05	2.72	89.18
71.93	72.23	0.30	0.40	133.33
72.23	75.29	3.06	3.00	98.04
75.29	78.33	3.04	2.48	81.58
78.33	81.38	3.05	2.31	75.74
81.38	84.42	3.04	2.06	67.76
84.42	87.48	3.06	2.66	86.93
87.48	90.53	3.05	2.97	97.38
90.53	93.57	3.04	2.69	88.49
93.57	96.62	3.05	2.15	70.49
96.62	98.45	1.83	1.57	85.79
98.45	99.67	1.22	1.46	119.67
99.67	102.72	3.05	0.74	24.26
102.72	105.77	3.05	1.43	46.89
105.77	108.81	3.04	2.81	92.43
108.81	111.86	3.05	2.53	82.95
111.86	114.91	3.05	2.86	93.77
114.91	117.96	3.05	2.35	77.05
117.96	121.01	3.05	1.81	59.34
121.01	124.05	3.04	3.03	99.67
124.05	127.10	3.05	2.31	75.74
127.10	130.15	3.05	2.44	80.00
130.15	133.20	3.05	2.33	76.39
133.20	136.25	3.05	2.85	93.44
136.25	139.29	3.04	2.83	93.09
139.29	142.34	3.05	2.33	76.39
142.34	145.39	3.05	2.85	93.44
145.39	148.44	3.05	2.94	96.39

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
148.44	151.49	3.05	2.69	88.20
151.49	154.53	3.04	2.79	91.78
154.53	157.58	3.05	2.48	81.31
157.58	160.63	3.05	2.47	80.98
160.63	163.68	3.05	2.70	88.52
163.68	166.73	3.05	3.05	100.00
166.73	169.77	3.04	2.88	94.74
169.77	172.82	3.05	3.02	99.02
172.82	175.87	3.05	2.78	91.15
175.87	178.92	3.05	2.94	96.39
178.92	181.97	3.05	2.83	92.79
181.97	184.40	2.43	2.10	86.42
184.40	187.15	2.75	2.13	77.45
187.15	188.98	1.83	1.80	98.36
188.98	191.11	2.13	2.05	96.24
191.11	194.16	3.05	2.66	87.21
194.16	197.21	3.05	2.37	77.70
197.21	200.25	3.04	2.70	88.82
200.25	203.30	3.05	3.03	99.34
203.30	206.35	3.05	1.25	40.98
206.35	209.39	3.04	2.55	83.88
209.39	212.45	3.06	2.15	70.26
212.45	215.49	3.04	2.00	65.79
215.49	216.10	0.61	0.14	22.95
216.10	218.54	2.44	2.63	107.79
218.54	220.37	1.83	1.65	90.16
220.37	221.59	1.22	1.03	84.43
221.59	224.64	3.05	1.33	43.61
224.64	226.47	1.83	1.30	71.04
226.47	228.90	2.43	2.10	86.42
228.90	230.73	1.83	1.49	81.42
230.73	233.78	3.05	2.91	95.41
233.78	236.83	3.05	1.89	61.97
236.83	238.05	1.22	2.16	177.05
238.05	239.88	1.83	1.60	87.43
239.88	242.32	2.44	2.20	90.16
242.32	243.84	1.52	1.22	80.26
243.84	245.36	1.52	0.96	63.16
245.36	246.28	0.92	0.83	90.22
246.28	249.02	2.74	1.28	46.72
249.02	252.07	3.05	2.02	66.23
252.07	254.81	2.74	2.26	82.48

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0.00	6.10			6.10	OB	Rubbly overburden.																	
6.10	18.43			12.33	IKPHP	Grey-orange kspar plag hornblende porphyry. From 6.10-10.36 m, silicified unit with biotite vns cross-cutting unit. From 10.36-16.61 m, biotite alt kspar plag hornblende porphyry, mostly pebbles. From 16.61-17.37 m, stronger sericite alt in QSP alt with ~ 30 biotite strs/m. No visible mineralization. Very alt rock, rubbly, and oxidized on fracture surfaces and within.	QSPY	m		m	w		m								s		
18.43	32.45			14.02	IKPHP	Grey-orange kspar plag hornblende porphyry with strong sericite and clay alt throughout. Mostly rubble with some gouge. Very alt rock, strong lim, oxidized on fracture surfaces and within. Moderately fractured. No visible mineralization.	QZCLP	w			w		s								s		
		25.96	27.57	1.61	FLT	Fault gouge and rubble.																	
32.45	36.71			4.26	IKPHP	Grey kspar plag hornblende porphyry, less oxidized than above unit. QSP alt. is visible with 0.5% diss py. ~30 biotite strs/m. ~2 irregular qtz vns/m. Lim on fracture surfaces.	QSPY	m		w			m					0.5			w		
36.71	56.43			19.72	FLT	Orange, strongly oxidized fault. May be QSP/BIO hybrid. Fault gouge with strong lim from 36.71-50.29 m, as well as smaller patches of gouge full of pebbles and sand. 50.52-52.00 m, bio alt with ~ 10 biotite vnlts/m and trace diss py. 54.00-56.43 m, QSP alt with trace diss py.	QSPY	m		w			m					tr			s		
56.43	69.96			13.53	IKPHP	Grey green kspar plag hornblende porphyry with moderate chl ser py alt. Mafics alt to chl. Moderately fractured, increasing towards end of interval. Weak lim on fracture surfaces. Minor orange gouge at 61.17-61.21 m and 61.47-61.52 m. ~2 irregular qtz vns/m with ds py and mafics. Trace diss cpy and 1% diss py throughout.	CHSP_WM				w		m			tr		0.5			w		
69.96	71.03			1.07	IKPHP	Green, less alt kspar plag hornblende porphyry with stronger pervasive chl ser py alt. Locally weak biotite overprint.Weakly fractured. ~4 irregular pink quartz vns/m with py and trace cpy. Very weak lim on fractures. ~15 biotite strs/m. ~1% spotty mal associated with fractures. 1% diss py throughout. 0.5% diss cpy throughout.	CHSP_WM			w	m		m			0.5		1			vw	1	
71.03	77.58			6.55	IKPHP	Light green grey kspar plag hornblende porphyry with weak to moderate chl ser py alt. Weakly to moderately fractured. ~30 mafic strs/m. ~3 qtz vns/m with weak diss py. Gouge at 72.60-72.86 m. Stronger silicification at beginning of interval, grading to chl ser py alt. Weak lim on fracture surfaces. 0.5% diss py in vns, fractures and within. Trace diss cpy.	CHSP_WM	m			m		m			tr		0.5			vw		
77.58	82.01			4.43	IKPHP	Light pinkish grey kspar plag hornblende porphyry with moderate silicification.Weak chl and ser alt. ~20 mafic strs/m. ~4 irregular qtz vns/m. Moderately fractured, very weak lim on fractures. Trace diss cpy and 0.5% diss py.	SIL	m			w		w			tr		0.5			vw		
82.01	84.42			2.41	IKPHP	Green grey ksapr plag hornblende porphyry with moderate chl ser py alt. Weakly fractured with weak lim on fracture surfaces. ~5 irregular qtz vns/m with diss py and lesser cpy. Minor vugs. More alt and fractured at end of interval. 1% diss cpy in vns, fractures and within. 1% diss py in vns fractures and within.	CHSP_WM				m		m			1		1			w		
84.42	94.40			9.98	IKPHP	Green grey kspar plag hornblende porphyry with moderate QSP alt. Moderately fractured at beginning of interval with lim on fracture surfaces. Mafics are alt to chl. ~15 mafic strs/m. ~6 irregular qtz vns/m. 2% mal, spotty and associated with fractures, decreases at beginning and end of interval. Trace mo along edge of qtz vn. ~2% diss and vn associated py. 1% diss and fracture fill cpy.	QSPY_MM	m			w		w			1	tr	2			w	2	

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
94.40	105.50			11.10	FLT	Orange grey fault. Strongly fractured, rubbly with orange gouge at 96.62-97.10 m, 98.00-98.45 m, 102.00-102.99 m and 104.64-104.85 m. Strong lim on fractures, weaker within. Coarser, biotite hornblende monzonite with chl alt mafics. Weak ser alt. The end of the interval is QSP alt kspar plag hornblende porphyry. Trace diss cpy. 0.5% diss py.	QSPY_WM	w			w		w			tr		0.5			s		
105.50	113.13			7.63	IKPHP	Grey kspar plag hornblende porphyry with moderate QSP alt. Biotite strs give a psuedo brecciated appearance (~20/m). Locally moderately fractured. Weak patches of calcite. Very weak lim on fracture surfaces. ~10 thin cal strs/m. Minor gouge at 109.58-109.77 m. Weak chl alt, 1% diss and spotty cpy. 2% diss py.	QSPY_MM	m		w	w		w	w		1		2			vw		
113.13	115.37			2.24	IKPHP	Grey kspar plag hornblende porphyry with moderate QSP alt. Weak chl alt. ~30 biotite strs/m give psuedo brecciated appearance. Very weak lim on fracture surfaces, weakly fractured. Trace diss cpy. 0.5% diss py.	QSPY_WM	m		w	w		w			tr		0.5			vw		
115.37	121.25			5.88	FLT	Grey fault with pieces of moderate QSP alt kspar plag hornblende porphyry. Weak chl alt. Very weak lim on fracture surfaces. Brown fault gouge at 116.17-116.87 m and grey gouge at 120.39-120.66 m. Local weak biotite overprint of QSP alt. ~6 thin cal vnlts/m. 0.5% diss and fracture associated cpy (increases after fault gouge). 1% diss py.	QSPY_WM	m		w	w		w	w		0.5		1			vw		
121.25	138.10			16.85	IKPHP	Grey, moderately QSP alt kspar plag hornblende porphyry with psuedo brecciated appearance from ~50 biotite strs/m. Biotite strs decrease after 127.10 m. Weak patchy chl alt. ~5 qtz cal vns/m and minor cal patches. Very weak lim on fractures. Locally moderately fractured. Trace mo on frac. 1% diss and spotty cpy. 2% diss py. **at 127.10, change from HQ to NQ core.	QSPY_WM	m		w	w		w	w		1	tr	2			vw		
138.10	148.57			10.47	IKPHP	Grey, moderately QSP alt kspar plag hornblende porphyry with local weak biotite overprint. Locally weakly fractured. ~15 biotite strs/m. Weak chl alt. Weak cal patches and irregular qtz vns. 3% diss and spotty cpy. 1% diss py. Py and cpy often associated with one another.	QSPY_SM	m			w		w	w		3		2					
148.57	152.03			3.46	IKPHP	Light grey kspar plag hornblende porphyry with weak QSP alt. Locally strongly fractured. ~15 biotite strs/m. ~ 10 thin cal strs/m. Trace diss cpy. 1% diss py and vn associated py.	QSPY_WM	m		w			m	w		tr		1					
152.03	175.72			23.69	IKPHP	Dark green grey kspar plag hornblende porphyry with mod biotite alt. Moderately magnetic. ~15 cal vnlts/m and ~5 qtz vns/m. Locally moderately fractured. At 159.60-159.73 m, minor kspar flooding. Weak chl alt. Locally ~5 biotite strs/m. Possibly has kspar in matrix (moderately hard). 2% diss py with tr diss cpy. After 188.75, diss py decreases and more py in vns. End of the interval is less alt.	BIO			m	w			w		tr		2	m				
175.72	183.21			7.49	IKPHP	Light grey kspar plag hornblende porphyry with strong transluscent grey qtz stockwork. Qtz vns at -30-40 degrees to CA with black streaks throughout. Qta vns contain diss py and lesser cpy. ~30 qtz vns/m, 0.5cm - 5 cm wide. Weak chl alt. Locally weak kspar flooding. 1% cpy in vns and ~1% py in vns.	QZST_WM	m			w					1		1					
183.21	191.02			7.81	IKPHP	Dark grey kspar plag hornblende porphyry with moderate biotite alt. Weakly to moderately magnetic. ~3 transluscent grey qtz vns/m. Moderately fractured. ~10 thing cal strs/m. Gouge at 189.74-189.87 m with py. 1% diss py and vn related py. No cpy.	BIO			m								1	w-m				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
191.02	221.85			30.83	IKPHP	Grey kspar plag hornblende porphyry with strong translucent grey qtz stockwork. Locally weak chl alt and weak bio alt. Local minor kspar flooding. Weak cal patches. Grey gouge with py at 203.81-206.35 m and 213.39-216.54 m. ~10 irregular grey qtz vns/m and ~5 grey qtz vns at -30 degrees to CA with dark streaks. Py vnlts offset and cross cut qtz vns. Trace cpy and more py in qtz vns. Locally moderately fractured. 0.5% diss and vn associated cpy. 2% diss, vn associate, fracture fill and gouge associated py. 0.5% mo on fracture surfaces and associated with qtz vns. Mineralization increases after 216.54 m till end of interval.	QZST_WM	m		w	w			w		0.5	0.5	2					
221.85	239.62			17.77	IKPHP	Light green kspar plag hornblende porphyry with moderate chl ser py alt. Locally moderately fractured. ~5 grey qtz vns with minor py or cpy. Minor gouge near fractures and at 228.26-228.66 m. Local patchy biotite overprint. Thin py fill vnlts (~3/m). 0.5% spotty cpy, often near biotite alt and in vns. 2% diss py and vn fill py. Trace mo on fracture.	CHSP_WM			w	m		m			0.5	tr	2					
239.62	240.18			0.56	IKPHP	Purple hornfels section of plag kspar hornblende porphyry. Moderately fractured, rubbly. Weak chl alt. Weak irregular cal vns. 0.5% diss py. Trace fracture mo.	HFSK			s	w			w			tr	0.5					
240.18	254.81			14.63	IKPHP	Light green kspar plag hornblende porphyry with moderate chl ser py alt. Locally moderately fractured and rubbly. ~3 grey qtz vns with minor py or cpy. ~5 irregular cal vns/m. Local patchy biotite overprint, stronger than above. Minor grey gouge, gives brecciated appearance from 252.07-253.20 m. Thin py fill vnlts (~2/m). Trace spotty cpy, often near biotite alt and in vns. 2% diss py and vn fill py. 0.5% mo on fractures near gouge.	CHSP_WM			w	m		m			tr	0.5	2					
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153711	6.10	10.36	4.26		3.5	0.36	-0.5	334	67
153712	10.36	13.11	2.75		4.6	0.09	-0.5	289	19
153713	13.11	17.37	4.26		4	0.12	-0.5	407	28
153714	17.37	20.42	3.05		8.4	0.03	-0.5	384	23
153715	20.42	23.47	3.05		11.3	0.1	-0.5	453	37
153716	23.47	26.52	3.05		9.8	0.29	-0.5	567	53
153717	26.52	29.56	3.04		10.8	0.24	-0.5	434	50
153718	29.56	32.61	3.05		9.1	0.19	-0.5	256	35
153719	32.61	35.66	3.05		9.6	0.36	-0.5	370	52
153720	35.66	38.71	3.05		10	0.3	-0.5	415	44
153721	38.71	44.81	6.10		7	0.5	-0.5	484	52
153722	44.81	47.85	3.04		9.5	0.36	-0.5	1871	213
153723	47.85	50.29	2.44		5.4	0.35	-0.5	683	61
153724	50.29	53.34	3.05		9.8	0.19	-0.5	660	39
153725	53.34	56.69	3.35		10.2	0.37	-0.5	898	67
153726	56.69	59.74	3.05		12.3	0.53	-0.5	1283	92
153727	59.74	63.09	3.35		10.1	0.58	-0.5	1019	61
153728	63.09	65.53	2.44		10.4	0.79	-0.5	1427	66
153729	65.53	68.88	3.35		12.5	0.92	0.7	1618	84
153730	68.88	72.23	3.35		11.7	0.94	0.6	2552	98
153731	72.23	75.29	3.06		10.8	0.56	-0.5	1001	140
153732	75.29	78.33	3.04		9.9	0.64	-0.5	1309	59
153733	78.33	81.38	3.05		10.5	0.7	0.6	1121	108
153734	81.38	84.42	3.04		9.1	2.23	1.9	5191	592
153735	84.42	87.48	3.06		9.9	0.61	-0.5	932	65
153736	87.48	90.53	3.05		11.6	0.44	-0.5	2762	34
153737	90.53	93.57	3.04		10.1	0.44	0.5	2090	71
153738	93.57	96.62	3.05		8.3	0.14	-0.5	1295	32
153739	96.62	99.67	3.05		9.4	0.21	-0.5	913	39
153740	99.67	102.72	3.05		4.9	0.27	-0.5	829	42
153741	102.72	105.77	3.05		7.2	0.26	-0.5	1002	99
153742	105.77	108.81	3.04		11.4	0.34	-0.5	1560	155
153743	108.81	111.86	3.05		9.9	0.33	-0.5	1582	98
153744	111.86	114.91	3.05		11	0.19	-0.5	1035	92
153745	114.91	117.96	3.05		10.5	0.27	5.0	1375	69
153746	117.96	121.01	3.05		8	0.32	2.0	1739	104
153747	121.01	124.05	3.04		10.7	0.18	2.0	695	265
153748	124.05	127.10	3.05		9.4	0.18	1.0	814	73
153749	127.10	130.15	3.05		6.8	0.14	1.0	582	160
153750	130.15	133.20	3.05		7	0.25	1.0	1143	75
153751	133.20	136.25	3.05		5.2	0.31	1.0	1319	119
153752	136.25	137.35	1.10		3.6	0.34	1.0	1377	67
153753	137.35	139.29	1.94		3.4	0.23	1.0	1377	67
153754	139.29	140.48	1.19		3.4	0.38	1.0	2143	84
153755	140.48	142.34	1.86		3.6	0.32	1.0	1314	86
153756	142.34	143.42	1.08		3.6	0.89	2.0	3923	152
153757	143.42	145.39	1.97		4	0.58	3.0	2442	123
153758	145.39	147.04	1.65		3.8	0.34	2.0	1472	58
153759	147.04	148.44	1.40		3.7	0.55	1.0	2159	122
153760	148.44	151.49	3.05		5.9	0.25	2.0	1078	25

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
153761	151.49	154.53	3.04		6.8	0.18	1	751	20
153762	154.53	157.58	3.05		6.5	0.28	-0.5	1297	23
153763	157.58	160.63	3.05		5.3	0.26	-0.5	1072	33
153764	160.63	163.68	3.05		6.9	0.1	-0.5	526	20
153765	163.68	166.73	3.05		8.2	0.1	-0.5	447	9
153766	166.73	169.77	3.04		7.8	0.14	-0.5	582	22
153767	169.77	172.82	3.05		7.7	0.18	1	553	33
153768	172.82	175.87	3.05		7.2	0.14	1	438	21
153769	175.87	178.92	3.05		6.2	0.25	1	719	48
153770	178.92	181.97	3.05		7.1	0.35	-0.5	1039	28
153771	181.97	184.40	2.43		4.9	0.3	-0.5	766	18
153772	184.40	187.15	2.75		4.8	0.1	-0.5	397	18
153773	187.15	188.98	1.83		4	0.19	1	459	43
153774	188.98	191.11	2.13		5.1	0.27	1	532	36
153775	191.11	194.16	3.05		4.2	0.33	-0.5	1040	29
153776	194.16	197.21	3.05		5.8	0.32	1	805	41
153777	197.21	200.25	3.04		7	0.15	-0.5	397	12
153778	200.25	203.30	3.05		7.3	0.15	-0.5	484	13
153779	203.30	206.35	3.05		3.5	0.18	1	486	62
153780	206.35	209.39	3.04		6.5	0.3	-0.5	1244	83
153781	209.39	212.45	3.06		5.5	0.46	-0.5	1331	38
153782	212.45	216.10	3.65		5	0.45	3	787	67
153783	216.10	218.54	2.44		6.3	0.46	2	1370	211
153784	218.54	220.37	1.83		4.1	0.4	1	1416	85
153785	220.37	221.59	1.22		2.9	0.26	-0.5	1099	147
153786	221.59	224.64	3.05		6.1	0.36	2	736	81
153787	224.64	226.47	1.83		2.5	0.62	1	1924	211
153788	226.47	228.90	2.43		4.7	0.64	2	1769	112
153789	228.90	230.73	1.83		4.6	0.58	1	1912	59
153790	230.73	233.78	3.05		6	0.43	1	1358	47
153791	233.78	235.83	2.05		4.9	0.2	1	768	30
153792	235.83	238.05	2.22		6	0.39	1	1332	54
153793	238.05	239.88	1.83		3.5	0.21	5	933	85
153794	239.88	242.32	2.44		5.8	0.18	-0.5	531	222
153795	242.32	243.84	1.52		3.4	0.2	-0.5	645	23
153796	243.84	245.36	1.52		2.9	0.21	-0.5	822	27
153797	245.36	249.02	3.66		5	0.28	-0.5	887	45
153798	249.02	252.07	3.05		4.4	0.24	-0.5	941	53
153799	252.07	254.81	2.74		5.1	0.21	1	646	25

Project	Ball Creek	Drill Target: Redrill RG-1, margin of mag high
Drill Hole	MC07-01	
Zone	Mess Creek	Summary Log:
Start date	30-Aug-07	From 4.76 m to 163.85 m there is dominantly dark green mafic intrusive that is iron carbonate altered and with minor sections of salmon pink monzonite porphyry that contains a quartz stockwork. From 163.85 m to 182.32 m there is a monzonite porphyry and mafic intrusive hybrid. From 182.82 m to the end of the hole at 256.34 m, there is dominantly salmon pink monzonite porphyry with varying intensities of quartz stockworking. There are also minor sections of green mafic intrusive in the porphyry. The hole contains trace to 2% cpy (2% at 58.57-74.20 m) and trace to 3% (3% at 138.68-158.76 m) py with weak to moderate hematite mineralization. Most of the stronger mineralization occurs in the mafic intrusion.
Finish date	02-Sep-07	
Drilled by	Prospector Drilling	
Logged by	SD & FS	
UTM E	385258	
UTM N	6353653	
Azimuth	90	
Dip	-55	
Elevation	800 m	
Length	256.34 m; 841 ft	
Surveys	None successful	

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
4.76	6.40	1.64	1.72	104.88
6.40	9.45	3.05	2.73	89.51
9.45	12.50	3.05	3.00	98.36
12.50	15.54	3.04	3.02	99.34
15.54	18.59	3.05	2.86	93.77
18.59	21.64	3.05	2.90	95.08
21.64	24.69	3.05	2.94	96.39
24.69	27.74	3.05	2.71	88.85
27.74	30.78	3.04	3.18	104.61
30.78	33.83	3.05	2.85	93.44
33.83	36.88	3.05	2.76	90.49
36.88	39.93	3.05	2.98	97.70
39.93	42.98	3.05	2.93	96.07
42.98	46.02	3.04	2.96	97.37
46.02	49.07	3.05	3.05	100.00
49.07	52.12	3.05	2.90	95.08
52.12	55.17	3.05	2.98	97.70
55.17	58.22	3.05	2.96	97.05
58.22	61.26	3.04	2.81	92.43
61.26	64.31	3.05	3.01	98.69
64.31	67.36	3.05	2.96	97.05
67.36	70.41	3.05	2.98	97.70
70.41	73.46	3.05	3.00	98.36
73.46	76.50	3.04	3.00	98.68
76.50	79.55	3.05	3.00	98.36
79.55	82.60	3.05	2.92	95.74
82.60	85.65	3.05	2.93	96.07
85.65	88.70	3.05	2.89	94.75
88.70	91.74	3.04	3.00	98.68
91.74	94.79	3.05	3.04	99.67
94.79	97.84	3.05	3.04	99.67
97.84	100.89	3.05	3.00	98.36
100.89	103.94	3.05	3.05	100.00
103.94	106.98	3.04	2.95	97.04
106.98	110.03	3.05	3.04	99.67
110.03	113.08	3.05	2.90	95.08
113.08	116.13	3.05	2.94	96.39
116.13	119.18	3.05	2.93	96.07
119.18	122.22	3.04	2.95	97.04
122.22	125.27	3.05	2.79	91.48
125.27	128.32	3.05	3.03	99.34
128.32	131.37	3.05	2.98	97.70
131.37	134.42	3.05	3.00	98.36
134.42	137.46	3.04	2.98	98.03
137.46	140.51	3.05	2.99	98.03
140.51	143.56	3.05	2.93	96.07
143.56	146.61	3.05	3.07	100.66
146.61	149.66	3.05	3.02	99.02
149.66	152.70	3.04	3.03	99.67
152.70	155.75	3.05	3.02	99.02

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
155.75	158.80	3.05	2.60	85.25
158.80	161.85	3.05	3.35	109.84
161.85	164.90	3.05	2.46	80.66
164.90	167.94	3.04	3.04	100.00
167.94	170.99	3.05	3.05	100.00
170.99	174.04	3.05	3.32	108.85
174.04	177.09	3.05	2.97	97.38
177.09	180.14	3.05	3.00	98.36
180.14	183.18	3.04	2.92	96.05
183.18	186.23	3.05	2.99	98.03
186.23	189.28	3.05	2.99	98.03
189.28	192.33	3.05	2.93	96.07
192.33	195.38	3.05	2.84	93.11
195.38	198.42	3.04	3.03	99.67
198.42	201.47	3.05	3.08	100.98
201.47	204.52	3.05	2.99	98.03
204.52	207.57	3.05	2.96	97.05
207.57	210.62	3.05	3.04	99.67
210.62	213.66	3.04	3.00	98.68
213.66	216.71	3.05	2.99	98.03
216.71	219.76	3.05	3.00	98.36
219.76	222.81	3.05	3.02	99.02
222.81	225.86	3.05	2.85	93.44
225.86	228.90	3.04	3.04	100.00
228.90	231.95	3.05	3.01	98.69
231.95	235.00	3.05	3.03	99.34
235.00	238.05	3.05	3.03	99.34
238.05	241.10	3.05	2.96	97.05
241.10	244.14	3.04	3.00	98.68
244.14	247.19	3.05	2.99	98.03
247.19	250.24	3.05	3.03	99.34
250.24	253.29	3.05	2.98	97.70
253.29	256.34	3.05	3.02	99.02
	EOH			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0.00	4.76			4.76	OB																		
4.76	10.31			5.55	IMM	Medium green mafic intrusive with moderate Fe carb alt. Strongly fractured from 4.76-5.42 m and 10.15-10.31 m. Moderately to strongly pervasively magnetic. Weak specular hematite. 3 larger qtz Fe carb vns. Minor chl alt on fractures. ~8 cal strs/m. 1% diss and spotty py, 0.5% fracture fill cpy, often with chl.	FCBSP				w			w		0.5		1	m-s	w			
10.31	21.54			11.23	IMM	Lighter green mafic intrusive with more textural destruction due to more intense Fe carb alt. Weak oxidation on fracture surfaces.Moderate fracture fill chl alt. Moderately magnetic. Strongly fractured at 19.84-20.34 m. Weak specular hematite strs. ~5 cal strs/m. Larger Fe carb qtz vn at 16.80 m. 1% fracture fill and spotty cpy often associated with chl. 2% fracture fill and diss py.	FCBSP				m			w		1		2	m	w			
21.54	26.02			4.48	IMM	Dark green mafic intrusive with weak Fe carb alt, decreasing through interval. ~5 cal vnlts/m. Weak specular hematite strs. Moderately magnetic increasing to strongly magnetic towards the end of the interval. Weak chl alt on fracture surfaces. 1% diss py, becomes finer grained in less altered intrusive. 1% fracture fill cpy and spotty cpy. Trace mo paint on fracture surface.	FCBSP				w			w		1	tr	1	m-s	w			
26.02	28.81			2.79	IMP	Salmon pink monzonite porphyry. Moderately silicified. Qtz Fe carbonate vnlts ~3/m. Trace mo on fractures. 0.5% spotty and fracture coating cpy. 0.5% py on fracture surfaces.	SIL	m								0.5	tr	0.5					
28.81	29.22			0.41	IMM	Dark green mafic intrusive with weak Fe carb alt. Weak chl on fracture surfaces. Strongly magnetic. ~3 Fe carb vnlts/m. Weak specular hematite strs. Trace py. 0.5% fracture controlled and finely diss cpy.	FCBSP				w					0.5		tr	s	w			
29.22	30.54			1.32	IMP	Salmon pink monzonite porphyry. Moderately silicified. Qtz Fe carbonate vnlts ~2/m. 0.5% py on fracture surfaces. Trace diss cpy.	SIL	m								tr		0.5					
30.54	34.22			3.68	IMM	Dark green mafic intrusive with moderate Fe carb alt. ~20 Fe carb strs/m in stockwork. Moderately fractured at 32.85-33.20 m. Larger qtz Fe carb vn. ~10 specular hematite vnlts/m. Weak chl on fracture surfaces. Moderately magnetic. Weak hematite staining around some str stockworks. 2% py associated with stockwork. 0.5% diss cpy.	FCBSP				w					0.5		2	m	w			
34.22	34.92			0.70	IMP	Salmon pink monzonite porphyry with mafic intrusive at 34.22-34.28 m and 34.38-34.47 m. Porphyry is moderately silicified. Intrusive is weakly magnetic. More thin specular hematite strs in stockwork (~20 in interval). Weak chl on fracture surfaces. Larger qtz Fe carb vn with inclusions of the porphyry and blebs of cpy and lesser py. 1% diss py and py in hematite strs. 1% cpy in vn and hematite fractures.	SIL, FCBSP	m								1		1	w	m			
34.92	36.36			1.44	IMM	Medium green mafic intrusive with moderate to strong Fe carb alt. Specular hematite str stockwork increases towards end of the interval with ~20 strs/m. ~4 Fe carb vnlts/m. Weakly magnetic. Moderate chl alt on fracture surfaces. Trace spotty bornite. 0.5% diss cpy and trace diss py.	FCBSP				m					0.5		tr	w	m			
36.36	38.63			2.27	IMP	Salmon pink monzonite porphyry. ~10 qtz vns/m with weak specuar hematite associated with them. Moderately silicified. 1% fracture fill py and diss py. Trace cpy.	SIL	m								tr		1		w			
38.63	43.75			5.12	IMM	Medium green mafic intrusive with strong Fe carb alt. Moderate chl on fracture surfaces. ~20 specular hematite strs/m and some vnlts. ~10 Fe carb qtz vnlts/m. 1% fracture controlled cpy and 2% diss and fracture controlled py.	FCBSP				m					1		2		m			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
43.75	50.61			6.86	IMM	Dark green mafic intrusive with weak Fe carb alt. Minor salmon pink patches of hematite staining. Moderately magnetic. Weak chl on fracture surfaces. ~3 specular hematite vnlts/m. ~6 Fe carb qtz vnlts/m. 1% diss and fracture fill py and 1% fracture fill and spotty cpy.	FCBSP				w					1		1	m	w			
50.61	53.25			2.64	IMM	Medium green mafic intrusive with strong Fe carb alt. Weakly magnetic. Weak chl on fracture surfaces. ~3 Fe carb qtz vnlts/m. ~5 specular hematite vnlts/m. 1% fracture fill py and 0.5% spotty cpy.	FCBSP				w					0.5		1	w	w			
53.25	55.67			2.42	IMM	Dark green mafic intrusive with weak Fe carb alt. ~2 Fe carb chl vnlts. Moderately magnetic. Weak chl on fracture surfaces. Minor hematite stained patches. ~15 specular hematite strs/m in stockwork. 1% fracture coating py, vn py and diss py. 0.5% spotty cpy .	FCBSP				w					0.5		1	m	w			
55.67	58.57			2.90	IMP	Dark salmon pink monzonite porphyry. Weak Fe carb alt. Moderate chl alt on fracture surfaces. ~30 specular hematite strs/m in stockwork. ~3 qtz vns, one with cpy spots. 1% spotty and fracture coating cpy and 0.5% diss and vn associated py. Trace mo on fractures.	FCBSP				m					1	tr	0.5		m			
58.57	68.66			10.09	IMM	Medium green mafic intrusive with weak to moderate Fe carb alt. 6 larger Fe carb qtz vns with minor chl. ~8 Fe carb qtz vnlts/m. Locally ~30 specular hematite strs in stockwork. Weakly magnetic. Weak chl alt on fracture surfaces. 2% diss, spotty and vn associated cpy. 1% spotty, diss and vn associated py. Trace fracture fill mo.	FCBSP				w					2	tr	1	w	m			
68.66	74.20			5.54	IMM	Dark green mafic intrusive with weak Fe carb alt. Less specular hematite stockwork than previous interval. Minor local hematite staining. Moderately magnetic. ~4 Fe carb qtz vnlts/m. Weak hematite strs. Weak chl on fracture surfaces. Finely diss, fracture coating and vns of cpy (1%) and py (1%).	FCBSP				w					2		1	w	w			
74.20	107.34			33.14	IMM	Medium green mafic intrusive with moderate Fe carb alt. Weakly magnetic.Locally has brecciated appearance. Local stockworks of Fe carb qtz vnlts and specular hematite vnlts. Mineralization often occurs near stockworks. ~15 qtz Fe carb vnlts/m and 20 specular hematite vnlts/m. Moderate chl alt on fracture surfaces and some chl spots near vns. 1% diss, spotty and vn associate py. 0.5% local spotty and vn associated cpy. 0.5% mo on fracture surfaces.	FCBSP				m					0.5	0.5	1	w	w-m			
107.34	113.60			6.26	IMM	Dark green mafic intrusive with weak Fe carb alt. Minor hematite staining. Moderate chl alt on fracture surfaces.Moderately magnetic. ~10 Fe carb qtz strs/m. Minor weak specular hematite spots. 1% vn associated and diss py. 0.5% spotty cpy.	FCBSP				m					0.5		1	m	w			
113.60	115.35			1.75	IMM	Light green mafic intrusive with strong Fe carb alt. Weakly magnetic. Moderate chl alt on fracture surfaces. ~ 30 specular hematite strs/m in stockwork. ~3 qtz carb vns at 60 degrees to CA. Patches of py and diss py (2%). Trace Mo on fractures. 0.5% spotty, specular hematite vn associated cpy.	FCBSP				m					0.5	tr	1	w	m			
115.35	121.59			6.24	IMM	Dark green mafic intrusive with weak pactchy Fe carb alt. ~10 qtz Fe carb vnlts/m. Moderate chl alt on fracture surfaces. Moderately magnetic. ~5 specular hematite vnlts/m. Trace vn associated mo, 0.5% cpy fracture controlled and vn associated. 1% vn associated py and diss py.	FCBSP				m					0.5		1	m	w			
121.59	127.06			5.47	IMM	Light green mafic intrusive with moderate to strong Fe carb alt. Locally dense stockwork of qtz Fe carb vns (~40/m) ~10 specular hematite vnlts/m. Weak chl alt on fracture surfaces.More stockwork and increased fractures close to porphyry. 1% patchy py and 1% spotty, vn associated cpy. Trace mo near fracture.	FCBSP				w					1	tr	1		w			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
		123.49	123.74	0.25	IMP	Pink monzonite porphyry. ~4 thin Fe carb strs. Weak chl near vns. 0.5% diss py.	NONE				w							0.5					
127.06	130.39			3.33	IMP	Salmon pink monzonite porphyry. Weak chl on fracture surfaces. Moderate silicification. ~15 qtz vns and strs/m. ~6 specular hematite vnlts/m. 0.5% mo on fractures and spotty. 1% cpy in vnlts, and spotty.1% py in vnlts and spotty. Sections with greater py than cpy and sections with greater cpy than py.	SIL	m			w					1	0.5	1		w			
130.39	137.46			7.07	IMM	Light green mafic intrusive with strong Fe carb alt. Weakly magnetic. Weak patchy chl alt. ~3 larger Fe carb qtz vns/m. Local specular hematite str stockwork (~20 strs/m). 1% spotty and vn associated cpy. 0.5% diss and vn associated py. Cpy concentrated near hematite vns and qtz Fe carb vns.	FCBSP				w					1		0.5	w	m			
137.46	138.68			1.22	IMP	Salmon pink monzonite porphyry. Weak to moderate silicification. ~20 qtz vnlts in stockwork. ~10 thin specular hematite strs/m. Trace spotty mo. Trace diss py.	SIL	w-m									tr	tr		w			
138.68	158.76			20.08	IMM	Medium green mafic intrusive. Weakly magnetic. Weak to moderate chl alt on fractures. Qtz Fe carb stockwork (~10/m to 40/m). Specular hematite stockwork (~5-30/m). Stronger Fe carb with greater textural destruction from 155.75-158.76 m. 3% py often in vns with hematite and Fe carb, also diss and spotty. 1% cpy on fractures, spotty, diss and associated with vns. Trace mo on fracture surface.	FCBSP				w-m					1	tr	3	w	m			
158.76	163.85			5.09	IMM	Medium green mafic intrusive with salmon pink patches (hematite staining). Strong Fe carb alt. Locally weakly magnetic. ~6 qtz Fe carb vns/m. ~30 thin strs of specular hematite in stockwork. 1% diss py and vn associated py. 0.5% diss, spotty and vn associated cpy.	FCBSP									0.5		1	w	m			
163.85	175.36			11.51	IHBX	Green and salmon pink hybrid breccia with clasts of monzonite porphyry and mafic intrusive. Weak to moderate chl alt on fracture surfaces, increasing to more pervasive near end of interval. Weakly magnetic. Qtz Fe carb vn stockwork (~20/m). ~3 dark rimmed qtz vns with strong cpy. Moderate patchy and strs of specular hematite. 1% diss, vn fill and spotty cpy. 0.5% diss and spotty py.	NONE				w-m					1		0.5	w	m			
175.36	177.72			2.36	IHBX	Light green hybrid breccia with monzonite clasts and mafic intrusive clasts. Strong patchy chl alteration. Weak patchy Fe carb alteration. Fe Carb qtz stockwork with larger vns ~10/m. Weak specular hematite spots. 1% finely diss patchy py in Fe carb qtz vns. Trace spots of cpy.	CH				s					tr		1		w			
177.72	182.32			4.60	IHBX	Pink hybrid breccia with more monzonite clasts and hematite staining throughout. Transition from hybrid to monzonite porphyry. Weak patchy Fe carb alteration. More dark rimmed qtz and Fe carb strs (~6/m), often with cpy and sometimes py. Weak hematite spots. Weak chl near some veining. 1% cpy in dark rimmed qtz vns and spots. 0.5% py in dark rimmed qtz vns and diss.	NONE				w					1		0.5		w			
182.32	188.67			6.35	IMP	Salmon pink monzonite porphyry. ~5 qtz vns/m at 45 degrees to CA. ~5 dark rimmed qtz vns/m with cpy or py, amount of vns increases towards end of interval. Weak hematite spots. 1% cpy in qtz vns. 1% py in qtz vns and diss.	NONE									1		1		w			
188.67	189.79			1.12	IMP	Pink alt monzonite porphyry with finer grained texture. Minor Fe carb alt. Dark rimmed qtz vns with cpy and minor py (~6). Minor weak Fe carb alt. 1% cpy in qtz vns and 0.5% py in qtz vns and diss.	FCBSP									1		0.5					
189.79	190.88			1.09	IMM	Dark green mafic intrusive with minor hematite staining. White qtz vnlt stockwork (~30 vnlts/m). Weakly magnetic. Weak Fe carb alt. 0.5% cpy in spots. 1% py diss.	FCBSP									0.5		1	w				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
190.88	194.66			3.78	IMP	Salmon pink monzonite porphyry. At 193.16-193.95 m, increased qtz veining ranging from 3 mm to 12 cm wide. Thin strs make stockwork. Moderately silicified. Weak spotty chl alt. 0.5% py near dark qtz strs. Trace mo in vn. Trace cpy near dark qtz vns.	SIL	m			w					tr		0.5					
194.66	209.87			15.21	IMP	Darker salmon pink monzonite porphyry with increased qtz stockwork. 8 larger white qtz vns up to 11 cm wide, banded and crystalline. ~15 white qtz strs/m. White qtz cross-cuts blue-grey qtz. Two parallel 5 cm wide dark rimmed blue-grey qtz vns near beginning of interval with weak to moderate cpy and py at 70 degrees to CA. Dark rimmed blue-grey qtz vns increase torwards end of interval. Weak to moderate spotty chl alt and fracture surface alt. Weak patchy specular hematite. 0.5% mo along rims of blue-grey qtz vns. 1% cpy in blue-grey qtz vns and finely diss. 0.5% py in blue-grey qtz vns.	SIL	w-m			w-m					1	0.5	0.5		w			
209.87	213.66			3.79	IMP	Greenish pink monzonite porphyry with increased silicification and more pervasive chl alteration. Moderate hematite strs and patches. Weak ser alt. Increased textural destruction. ~2 blue-grey qtz vns/m with minor py and lesser cpy. ~40 white qtz strs/m in stockwork with some larger banded crystalline vns. 1% py associated with blue-grey qtz vns. Trace cpy diss and associated with blue-grey qtz vns.	SIL	m			m		w			tr		1		m			
213.66	218.05			4.39	IMP	Dark pink monzonite porphyry with moderate silicification. ~20 thin white qtz strs/m. ~3 blue-grey qtz vns/m with minor cpy or py cut by white qtz. Weak chl in patches and fracture surfaces. Sections of more intense hematite staining. Specular hematite strs and patches. 1% py in blue-grey qtz vns and spotty. 0.5% cpy in blue-grey qtz vns and spotty.	SIL	m			w					0.5		1		m			
218.05	223.70			5.65	IMP	Greenish pink monzonite porphyry with moderate silicification and moderate patchy chl alt. Sections of more intense hematite staining. Moderate patchy and fracture chl alt. ~15 white qtz strs/m and ~2 blue-grey qtz vns/m. 222.59-222.91 m white porphyry due to intense qtz veining in area. ~3 banded crystalline white qtz vns. Moderate specular hematite in patches and vnlts. 0.5% py diss and spotty. 0.5% diss cpy diss and spotty.	SIL	m			m					0.5		0.5		m			
223.70	229.59			5.89	IMP	Pink monzonite porphyry with weak silicification and unltered appearance. Moderate chl alt on fracture surfaces. Weak ser alt. <10 white qtz strs/m in weak stockwork. Blue-grey, dark rimmed qtz vn ~10 degrees to CA with moderate py and cpy at 227.97-228.65 m and ~ 10 smaller blue-grey qtz strs/m. Weak specular hematite. 1% vn associated and diss py. 0.5% vn associated cpy.	SIL	w			m		w			0.5		1		w			
229.59	256.34			26.75	IMP	Pink to green monzonite porphyry with moderate silicification and strong stockworking of white qtz vnlts. ~40 white qtz strs/m in stockwork. ~5 blue-grey or reddish-grey (hematite) qtz vns/m +/- py or cpy. Banded crystalline white qtz vns ~3/m. Moderate specular hematite alteration in qtz vns and spots. Chl alteration ranges from moderate patchy and fracture coating to stronger and more pervasive. Weak ser alt. 2% py near vns, diss and spotty. 1% cpy near vns, on fractures and spotty.	SIL	m			m-s		w			1		2		m			
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146898	4.76	6.40	1.64		3.2	0.33	-0.5	588	20
146899	6.40	9.45	3.05		6	0.15	1	345	25
146900	9.45	12.50	3.05		5.9	0.1	1	815	33
146901	12.50	15.54	3.04		6	0.04	2	541	20
146902	15.54	18.59	3.05		6.2	0.06	1	557	23
146903	18.59	21.64	3.05		5	-0.01	1	256	32
146904	21.64	24.69	3.05		6	-0.01	1	523	69
146905	24.69	27.74	3.05		5.3	-0.01	-0.5	466	58
146906	27.74	30.78	3.04		5.7	0.02	2	177	62
146907	30.78	33.83	3.05		5.4	0.01	1	504	77
146908	33.83	36.88	3.05		5.4	0.02	2	820	71
146909	36.88	39.93	3.05		5.8	0.01	2	996	44
146910	39.93	42.98	3.05		6	0.06	1.0	1355	58
146911	42.98	46.02	3.04		5.9	0.06	1.0	1371	37
146912	46.02	49.07	3.05		6.2	0.01	1.0	630	67
146913	49.07	52.12	3.05		6	0.03	2.0	751	69
146914	52.12	55.17	3.05		5.9	0.07	2.0	1558	99
146915	55.17	58.22	3.05		6.5	0.07	2.0	1099	91
146916	58.22	61.26	3.04		6.4	0.16	1.0	1737	119
146917	61.26	64.31	3.05		6.2	0.14	1.0	1744	69
146918	64.31	67.36	3.05		6.3	0.09	2.0	1068	107
146919	67.36	70.41	3.05		2.9	0.1	3.0	524	98
146920	70.41	73.46	3.05		6.5	0.13	1.0	1423	168
146921	73.46	76.50	3.04		6.5	0.17	2.0	2108	102
146922	76.50	79.55	3.05		6	0.17	2.0	1750	153
146923	79.55	82.60	3.05		6.1	0.11	1.0	1324	145
146924	82.60	85.65	3.05		6.2	0.11	1.0	1217	118
146925	85.65	88.70	3.05		6.1	0.11	1.0	1286	104
146926	88.70	91.74	3.04		6.3	0.09	2.0	484	121
146927	91.74	94.79	3.05		6.1	0.09	2.0	971	86
146928	94.79	97.84	3.05		6.5	0.21	3.0	1952	78
146929	97.84	100.89	3.05		6.4	0.12	1.0	1040	70
146930	100.89	103.94	3.05		6.4	0.16	1.0	1527	187
146931	103.94	106.98	3.04		6.2	0.08	-0.5	535	34
146932	106.98	110.03	3.05		6	0.1	-0.5	984	91
146933	110.03	113.08	3.05		6.5	0.09	-0.5	764	81
146934	113.08	116.13	3.05		5.9	0.12	-0.5	1094	142
146935	116.13	119.18	3.05		6.5	0.11	-0.5	635	30
146936	119.18	122.22	3.04		6.2	0.13	-0.5	801	25
146937	122.22	125.27	3.05		6	0.06	-0.5	487	19
146938	125.27	128.32	3.05		6.2	0.06	-0.5	667	307
146939	128.32	131.37	3.05		6.1	0.05	-0.5	900	156
146940	131.37	134.42	3.05		5.9	0.11	-0.5	1260	56
146941	134.42	137.46	3.04		5.9	0.26	-0.5	1492	38
146942	137.46	140.51	3.05		6.2	0.05	-0.5	701	110
146943	140.51	143.56	3.05		6.2	0.07	-0.5	1156	83
146944	143.56	146.61	3.05		6.1	0.06	-0.5	1244	52
146945	146.61	149.66	3.05		6.5	0.07	-0.5	866	27
146946	149.66	152.70	3.04		6.3	0.11	-0.5	1604	86
146947	152.70	155.75	3.05		6.8	0.13	-0.5	1749	104

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146948	155.75	158.80	3.05		5.5	0.26	-0.5	1116	55
146949	158.80	161.85	3.05		7	0.13	-0.5	1188	63
146950	161.85	164.90	3.05		5.5	0.31	0.9	656	25
146951	164.90	167.94	3.04		6.5	0.1	-0.5	455	26
146952	167.94	170.99	3.05		6.6	0.04	-0.5	459	37
146953	170.99	174.04	3.05		6.9	0.04	-0.5	435	45
146954	174.04	177.09	3.05		6	0.02	-0.5	359	29
146955	177.09	180.14	3.05		6.3	0.02	-0.5	893	41
146956	180.14	183.18	3.04		6.2	0.02	-0.5	549	35
146957	183.18	186.23	3.05		6.2	0.02	-0.5	135	22
146958	186.23	189.28	3.05		6.3	0.02	-0.5	538	57
146959	189.28	192.33	3.05		6.1	0.04	-0.5	337	67
146960	192.33	195.38	3.05		5.7	0.02	5	459	166
146961	195.38	198.42	3.04		6.4	0.03	-0.5	591	61
146962	198.42	201.47	3.05		6.5	0.04	-0.5	463	45
146963	201.47	204.52	3.05		6.4	0.03	-0.5	406	23
146964	204.52	207.57	3.05		6.4	0.03	-0.5	624	38
146965	207.57	210.62	3.05		6.5	0.03	-0.5	952	20
146966	210.62	213.66	3.04		6.3	0.04	-0.5	220	30
146967	213.66	216.71	3.05		6.3	0.07	-0.5	905	29
146968	216.71	219.76	3.05		6.3	0.02	-0.5	390	15
146969	219.76	222.81	3.05		6.6	0.02	-0.5	398	9
146970	222.81	225.86	3.05		6.2	0.12	-0.5	270	22
146971	225.86	228.90	3.04		6.6	0.04	-0.5	199	37
146972	228.90	231.95	3.05		6.7	0.02	-0.5	448	52
146973	231.95	235.00	3.05		7	0.05	-0.5	687	62
146974	235.00	238.05	3.05		6.5	0.11	-0.5	700	37
146975	238.05	241.10	3.05		6.6	0.05	-0.5	360	116
146976	241.10	244.14	3.04		6.5	0.34	-0.5	947	35
146977	244.14	247.19	3.05		6.8	0.22	-0.5	702	78
146978	247.19	250.24	3.05		6.3	0.06	-0.5	449	31
146979	250.24	253.29	3.05		6.5	0.06	-0.5	1057	17
146980	253.29	256.34	3.05		7.1	0.15	-0.5	1301	21

Project	Ball Creek	Drill Target: Test strong cpy on surface in creek
Drill Hole	MC07-02	
Zone	Mess Creek	Summary Log:
Start date	02-Sep-07	4.05-6.21m: Dark red heterolithic hybrid bx followed by Fe-carbonate alt monzonite porphyry.
Finish date	04-Sep-07	6.21-18.90m: 8m of strongly fluid alt mafic intrusive followed by ~3m of chl alt mafic intrusive.
Drilled by	Prospector Drilling	18.90-27.37m: 7m of silicified salmon pink monzonite porphyry (0.5%cpy, 1%py) followed by ~1.5m of strongly chl alt intrusive hybrid breccia.
Logged by	FS & SD	27.37-194.16m (EOH): Salmon pink monzonite porphyry, with varing degrees of silicification and mineralization. Generally wk-mod chl alt, ht alt, w/ qz vnlts & veining.Often with included clasts or short sections of wkly-mod altered, fine grained, dark green mafic intrusive. Intervals of note: 45.75-69.10: ~4% py, tr cpy; 86.93-93.04m: ~2% cpy, 4% py mostly in fracs & qz vnlts. Rest of hole is wkly mineralized w/ py & cpy, lessening towards the end of hole. Porphyry also becomes progressively less altered nearing EOH.
UTM E	385325	
UTM N	6353107	
Azimuth	90	
Dip	-55	
Elevation	924	
Length	194.16 m, 637 ft	
Surveys	None successful	

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
4.05	5.18	1.13	1.07	94.69
5.18	8.23	3.05	2.20	72.13
8.23	11.28	3.05	2.72	89.18
11.28	14.33	3.05	2.41	79.02
14.33	17.37	3.04	2.28	75.00
17.37	20.42	3.05	2.65	86.89
20.42	23.47	3.05	2.98	97.70
23.47	26.52	3.05	2.86	93.77
26.52	29.57	3.05	2.70	88.52
29.57	32.61	3.04	2.92	96.05
32.61	35.66	3.05	2.90	95.08
35.66	38.71	3.05	2.80	91.80
38.71	41.76	3.05	3.18	104.26
41.76	44.81	3.05	2.96	97.05
44.81	47.85	3.04	2.16	71.05
47.85	50.90	3.05	2.89	94.75
50.90	53.95	3.05	2.86	93.77
53.95	57.00	3.05	2.90	95.08
57.00	60.05	3.05	2.85	93.44
60.05	63.09	3.04	2.94	96.71
63.09	66.14	3.05	2.95	96.72
66.14	69.19	3.05	2.87	94.10
69.19	72.24	3.05	2.81	92.13
72.24	75.29	3.05	2.66	87.21
75.29	78.33	3.04	2.98	98.03
78.33	81.38	3.05	2.67	87.54
81.38	84.43	3.05	2.95	96.72
84.43	87.48	3.05	2.81	92.13
87.48	90.53	3.05	3.01	98.69
90.53	93.57	3.04	2.95	97.04
93.57	96.62	3.05	2.84	93.11
96.62	99.67	3.05	2.99	98.03
99.67	102.72	3.05	2.88	94.43
102.72	105.77	3.05	2.78	91.15
105.77	108.81	3.04	2.90	95.39
108.81	111.86	3.05	2.74	89.84
111.86	114.91	3.05	3.02	99.02
114.91	117.96	3.05	2.97	97.38
117.96	121.01	3.05	3.05	100.00
121.01	124.05	3.04	2.86	94.08
124.05	127.10	3.05	3.00	98.36
127.10	130.15	3.05	2.96	97.05
130.15	133.20	3.05	2.76	90.49
133.20	136.25	3.05	3.05	100.00
136.25	139.29	3.04	2.91	95.72
139.29	142.34	3.05	3.03	99.34
142.34	145.39	3.05	3.00	98.36
145.39	148.44	3.05	2.86	93.77
148.44	151.49	3.05	3.05	100.00

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
151.49	154.53	3.04	2.92	96.05
154.53	157.58	3.05	3.05	100.00
157.58	160.63	3.05	2.44	80.00
160.63	163.68	3.05	2.47	80.98
163.68	166.73	3.05	2.56	83.93
166.73	169.77	3.04	2.81	92.43
169.77	172.82	3.05	2.87	94.10
172.82	175.87	3.05	2.83	92.79
175.87	178.92	3.05	2.98	97.70
178.92	181.97	3.05	2.45	80.33
181.97	185.01	3.04	2.71	89.14
185.01	188.06	3.05	2.87	94.10
188.06	191.11	3.05	2.85	93.44
191.11	194.16	3.05	2.98	97.70
	EOH			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
4.05	4.96			0.91	IHBX	Dark red unaltered (or v wkly alt) porphyry (w/ white feldspar phenos) with heterolithic (but intrusive) clasts of also porphyritic rock. Clasts dk grey, light green, & some buff colored. Most also with dominantly crowded feldspar phenos.	NONE																
4.96	6.21			1.25	IMP	Greyish pink, strongly altered monzonite porphyry. First ~30cm of interval: orange pink, w/ dark orange patches, possibly strongly alt monz porph. Fe ox'd, ~5% diss cpy. Rest of interval: Patches of light salmon pink amongst strong qz, cal & Fe-carbonate vns & vnlts. Wk-mod ht alt in some vnlts & altering mafics. ~0.5% py diss & as replacement of some grains. Tr diss cpy.	FCBSP	w					w	w		tr		0.5		m			
6.21	15.03			8.82	IMM	greenish grey, strongly fluid alt mafic intrusive (?). Strong textural destruction, not magnetic, strong ht alt in fracs & patches, often along w/ mod chl alt. Mod Fe-carb alt in buff colored patches. Cal vnlts ~12/m up to 2cm, some in stockwork texture, & sometimes w/ ht alt rims. Few small stringy included patches of salmon pink porphyry.	FCBSP				m		m	m						m			
15.03	18.90			3.87	IMM	dk green-grey, strongly fluid alt & texturally alt mafic intrusive. Mod-strong chl alt often w/ mod ht alt, also fracs & lighter green patches of chl-alt plag xtals (?). Cal vnlts ~13/m up to 3mm. Few x-cutting patches of salmon pink monzonite porphyry. minor flt gg @ 15.35m	CH				s			m						m			
18.90	25.97			7.07	IMP	salmon pink, mod alt, mod sil monzonite porphyry. Mod textural alteration, qz vnlts ~8/m up to 3mm, also few patches of stockworking & qz vnlt bx. Wk chl alt in fracs & vnlt rims, also wk ht alt in fracs & vnlt rims. ~0.5% diss cpy & on frac sfcs, ~1% diss py & on frac sfcs. Reddish hexagons of bt speckled throughout interval (primary?).	SIL	m		?	w					0.5		1		w			
25.97	27.37			1.40	IHBX	Dark grey with red and green, strongly altered hybrid bx. Clasts & patches of salmon pink monzonite porphyry included in chl-ht alt mafic intrusive(?). strong textural alt, mod chl alt in patches & fracs, also mod ht & specular ht alt in patches & fracs. Tr diss py +/- cpy. some orange Fe-ox on frac sfcs. 1 patch of Fe-carb alt at end of interval. qz vnlts ~4/m up to 1.5mm.	CH				m					tr		tr		m			
27.37	36.96			9.59	IMP	Mod fluid & texturally alt, mod sil salmon pink monzonite porphyry. Mod fractured, qz vnlts ~12/m up to 4mm. Wk-mod light green chl alt on some fracs & vnlts. Some fracs filled with soft grey mineral (graphite? - no bluish tinge, grey scratch) - some w/ ~1/2 the vnlt filled w/ py. py filled fracs appear to be x-cut by later cal vn-ing phase. wk-mod ht alt of mafics. ~1% diss py, often w/ ht alt mafics. Rubbly flted core from 32.61-32.76m.	SIL	m			w							1		m			
36.96	45.75			8.79	IMP	mod fluid alt, mod sil salmon pink monzonite porphyry. qz vnlts ~4/m up to 3mm. Wk chl alt in vnlts & fracs, also wk-mod ht alt in fracs. Some frac sfcs have orange-yellow Fe-ox. 1 large clast of mafic intrusive (v. magnetic, mod chl alt) @ 41.02m. reddish brn bt hexagons near end of interval. ~1% diss & frac fill py. Locally slightly more fluid alt, w/ mod chl alt & cal vnlt stockworking.	SIL				w							1		m			
		36.96	37.50	0.54	IMP	strongly fluid alt salmon pink monzonite porphyry. Cal vnlt stockworking, some grey (graphite?) filled fracs w/ strong py. ~2% py diss & frac fill. Wk-mod Fe-carb alt in patches.	FCBSP																
45.75	69.10			23.35	IMP	mod texturally alt salmon pink monzonite porphyry. Mod sil, patchy mod ht alt, some in stringers. Patches of cal vnlt stockwork, also qz vnlts throughout ~7/m up to 1cm (but mostly thinner). ~3-4% diss (sometimes coarse) & frac fill py w/ local ~8-10% patchy py often w/ cal & graphite? filled fracs. Tr diss cpy. wk chl alt in fracs & plag? replacement. red-brn bt hexagons throughout (primary?).	SIL				w					tr		4		m			
		45.75	46.15	0.40	IMM	very fluid and texturally altered, grey-green mafic intrusive? Almost bx'd texture, cal vnlts up to 4mm. Tr cpy & 0.5% diss py. Mod-strong Fe-carbonate alt.	FCBSP									tr		0.5					

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
69.10	75.22			6.12	IMP	mod to strongly silicified salmon pink monzonite porphyry. Mod fluid & textural alt, qz vnlts ~7/m, mostly thin but up to 2cm. Patches of mod ht alt, also ht alt in fracs. Wk chl alt in fracs & patches of chl alt mafics (also plag?). Blue-grey translucent qz vnlts, some in stockwork. Up to 1% diss & frac fill py, tr-0.5% diss cpy (often mixed w/ py). Few included clasts of dk green sub-angular magnetic mafic intrusive.	SIL	s			w					0.5		1		m			
75.22	76.68			1.46	IMP	Mod sil, med salmon pink monzonite porphyry. Few v thin qz vnlts, grey filled vnlts& fracs ~6/m, often carrying py & tr cpy. Red-brn hexagonal bt flakes throughout. ~1% frac fill & diss py, tr cpy. Wk chl alt in fracs. Wk ht alt in fracs & altering bt's. wk Fe-carbonate altin patches near end of interval.	SIL	m			w					tr		1		w			
76.68	86.93			10.25	IMP	dull pink with dk green patches, mod sil monzonite porphyry. Mod textural alt (some patches less so), mod ht alt in fracs, stockworking & small patches along w/ chl alt. wk-mod chl alt on frac sfcs. Small-med angular included clasts of dk green chl-ht alt mafic intrusive (most often not magnetic). Qz vnlts ~7/m up to 3mm. Local clotty py & strong frac fill py (up to 5%), locally ~1% diss & frac fill cpy. Sulfides often either assoc w/ fracs or qz-cal vnlts. Last 4cm of interval is light green chl alt flt gg.	SIL	m			m					1		5		m			
86.93	93.04			6.11	IMP	Mod sil salmon pink monzonite porphyry. Wk-mod textural alt. Qz vnlts ~7/m up to 3mm, patches of qz vnlt stockwork. Wk-mod chl alt on frac sfcs & some larger vnlts. Mineralization strongly fracture controlled: up to ~8% py & up to ~5% cpy in some fractures. (Through whole interval: ~3-4%py, 1-2%cpy, some sulfides diss but mostly in fracs & assoc w/ qz vnlts). mod ht alt of bt throughout interval.	SIL_WM	m			m					2		4		m			
93.04	102.35			9.31	IMP	Strongly sil, pinkish grey with green, monzonite porphyry. Mod fluid alt, mod textural alt (some patches less so), wk-mod chl alt on frac sfcs & in small patches. Few angular included clasts of dk green chl-ht alt mafic intrusive (mostly not magnetic). Qz vnlts ~4/m up to 2mm. Locally up to ~5% cpy in fractures & qz vnlts, up to 8-10% diss & frac fill py. (Throughout interval ~1%cpy, 3%py). wk ht alt of bt throughout, & some fracs.	SIL	m			m					1		3		w			
102.35	104.74			2.39	IMP	mod to strongly sil, salmon pink monzonite porphyry. Few v thin qz vnlts, wk chl alt alt in fracs, Few small dk green subangular included clasts of mafic intrusive. ~0.5% py, tr cpy.Wk ht alt to bt grains & on fracs.	SIL	m			w					tr		0.5		w			
104.74	109.75			5.01	IMP	Strongly sil, pinkish grey with green, monzonite porphyry. Mod fluid alt, mod textural alt (some patches less so), mod chl alt on frac sfcs & in small patches. Few angular included clasts of dk green chl-ht alt mafic intrusive (mostly not magnetic). Qz vnlts ~4/m up to 2mm. ~3% py, ~1% cpy, mostly in fracs, also diss. wk ht alt.	SIL	m			m					1		3		w			
109.75	125.23			15.48	IMP	mod sil, salmon pink monzonite porphyry. Med-large angular dark green mafic intrusive clasts throughout. Qz vnlts ~10/m, mostly thin but w/ vns up to ~4cm. Thin ht vnlts locally up to 5/m. wk chl alt on fracs. Up to ~3%py diss & in fracs, ~1% cpy mostly w/in vns & fracs.	SIL	m			w					1		3		w			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
125.23	153.73			28.50	IMP	mod (to locally str sil), dull salmon pink monzonite porphyry. Mod textural alt (some patches where porphyritic texture more visible than others), mod pervasive chl alt section from 126.06-127.80m. Minor flt gg @ 126.70m, 149.36m, 153.69-153.71m. Locally ~1% diss & frac fill py, tr- locally 0.5% frac fill cpy. Wk-mod ht alt of fracs, bt & other mafics. Mod regular included angular clasts of dk green, fine grained mafic intrusive, mostly unmagnetic, but less alt clasts are mag. Few patches of ht crackle stockwork. White qz vnlts ~5/m up to ~5mm, also some vns: qz vns (barren) from 135.31-135.45m, 151.35-151.37m, 152.0-152.10m (w/ qz vn bx between last 2 vns). wk chl alt in fracs & some vnlts.	SIL	m			w					tr		1		m			
153.73	173.25			19.52	IMP	Strongly silicified salmon pink monzonite porphyry. Wk-mod textural alt (porphyry texture mostly easily visible). White qz vnlts ~6/m up to 4mm (but mostly thin). wk chl alt in some vnlts & fracs. ~0.5% vnlt & frac fill cpy, mostly tr but locally ~1% py on some fracture sfcs. Some cpy assoc w/ mafic rimmed qz vnlts. Some fracs w/ qz, chl & flaky, carrot orange Fe(?) ox. wk-mod ht alt of bt flakes. Rubbly core from 162.85-163.05m.	SIL	m															
173.25	179.02			5.77	IMP	Mod sil, salmon pink monzonite porphyry. Mod textural alt, qz vnlts ~7/m up to 3mm. Wk chl alt of plag xtals. Occasional small angular clast of green mafic intrusive. Tr py, tr cpy on frac sfcs & in occasional vnlt.	SIL	m			w					tr		tr					
179.02	194.16			15.14	IMP	Strongly sil, mod texturally & fluid alt, salmon pink w/ patchy grey monzonite porphyry. More qz vning than prev interval: vnlts ~12/m (Occasional patches of vnlt stockwork) up to patches ~4cm wide (though mostly barren white qz). Few blue-grey translucent qz vnlts w/ ~0.5% cpy & py. wk chl alt in vnlts & plag xtals. Few small angular clasts of included dk green mafic intrusive (chl-ht alt). Whole interval: ~0.5% cpy, 0.5% py diss & vnlt & frac fill. Few locally larger (~1cm across) patches of mixed py&cpy.	SIL	m			w					0.5		0.5		w			
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146981	4.05	5.18	1.13		2.4	0.06	1.0	713	9
146982	5.18	8.23	3.05		4.9	0.12	1.0	475	15
146983	8.23	11.28	3.05		5.5	0.63	1.0	605	14
146984	11.28	14.33	3.05		5.5	0.08	1.0	161	7
146985	14.33	17.37	3.04		5.4	0.11	1.0	95	8
146986	17.37	20.42	3.05		5.7	0.07	-0.5	17	12
146987	20.42	23.47	3.05		6	0.03	1.0	14	11
146988	23.47	26.52	3.05		5.6	0.05	1.0	11	12
146989	26.52	29.57	3.05		5.6	0.13	1.0	21	18
146990	29.57	32.61	3.04		5.9	0.61	2.0	22	21
146991	32.61	35.66	3.05		5.6	0.16	55.1	39	42
146992	35.66	38.71	3.05		6	0.1	2.0	33	27
146993	38.71	41.76	3.05		6	0.04	2.0	21	13
146994	41.76	44.81	3.05		5.6	0.07	1.0	546	12
146995	44.81	47.85	3.04		5.1	0.06	1.0	233	20
146996	47.85	50.90	3.05		5.7	0.02	2.0	19	11
146997	50.90	53.95	3.05		5.6	0.02	1.0	164	9
146998	53.95	57.00	3.05		5.9	0.01	2.0	31	7
146999	57.00	60.05	3.05		5.8	0.02	2.0	128	7
147000	60.05	63.09	3.04		5.8	0.04	2.0	209	31
148251	63.09	66.14	3.05		6.3	0.03	1.0	91	17
148252	66.14	69.19	3.05		6	0.02	2.0	15	16
148253	69.19	72.24	3.05		5.9	0.02	1.0	28	21
148254	72.24	75.29	3.05		5.6	0.01	1.0	197	9
148255	75.29	78.33	3.04		5.5	0.01	1.0	14	6
148256	78.33	81.38	3.05		5.6	0.06	2.0	119	18
148257	81.38	84.43	3.05		6	0.04	1.0	357	9
148258	84.43	87.48	3.05		6.4	0.03	2.0	226	14
148259	87.48	89.03	1.55		3	0.25	3.0	840	25
148260	89.03	90.53	1.50		3.2	0.11	2.0	381	13
148261	90.53	91.97	1.44		3.1	0.04	1.0	281	11
148262	91.97	93.57	1.60		3	0.07	1.0	976	21
148263	93.57	94.96	1.39		3.1	0.03	2.0	333	14
148264	94.96	96.62	1.66		3.4	0.02	2.0	302	9
148265	96.62	98.02	1.40		3.1	0.05	3.0	854	15
148266	98.02	99.67	1.65		3.2	0.1	3.0	2094	48
148267	99.67	101.17	1.50		3.3	0.02	2.0	605	29
148268	101.17	102.72	1.55		3.3	0.06	2.0	2167	154
148269	102.72	104.33	1.61		3.1	0.04	2.0	623	18
148270	104.33	105.77	1.44		3.1	0.01	2.0	554	65
148271	105.77	108.81	3.04		6	0.03	1.0	266	94
148272	108.81	111.86	3.05		5.5	0.01	2.0	118	9
148273	111.86	114.91	3.05		6	0.02	1.0	97	12
148274	114.91	117.96	3.05		5.8	0.01	-0.5	54	33
148275	117.96	121.01	3.05		6	-0.01	2.0	143	13
148276	121.01	124.05	3.04		5.8	0.02	-0.5	168	13
148277	124.05	127.10	3.05		5.8	0.01	-0.5	176	18
148278	127.10	130.15	3.05		5.8	0.02	1.0	52	10
148279	130.15	133.20	3.05		6	0.01	1.0	46	10
148280	133.20	136.25	3.05		5.7	0.01	1.0	85	20

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
148281	136.25	139.29	3.04		5.8	0.04	2.0	476	31
148282	139.29	142.34	3.05		6.1	0.03	-0.5	382	34
148283	142.34	145.39	3.05		6.1	0.02	1.0	89	14
148284	145.39	148.44	3.05		6	0.03	1.0	129	10
148285	148.44	151.49	3.05		6.5	0.02	2.0	178	23
148286	151.49	154.53	3.04		6.2	0.03	2.0	34	54
148287	154.53	157.58	3.05		6.1	0.03	1.0	581	57
148288	157.58	160.63	3.05		5.4	0.18	2.0	158	41
148289	160.63	163.68	3.05		5	0.02	2.0	254	33
148290	163.68	166.73	3.05		5.6	0.02	1.0	127	17
148291	166.73	169.77	3.04		5.8	0.03	1.0	331	18
148292	169.77	172.82	3.05		5.7	0.03	2.0	342	81
148293	172.82	175.87	3.05		5.6	0.02	1.0	32	8
148294	175.87	178.92	3.05		6.2	0.03	-0.5	7	6
148295	178.92	181.97	3.05		4.9	0.14	2.0	191	37
148296	181.97	185.01	3.04		5.6	0.09	1.0	102	69
148297	185.01	188.06	3.05		5.9	0.09	3.0	239	20
148298	188.06	191.11	3.05		5.8	0.03	1.0	445	36
148299	191.11	194.16	3.05		5.9	0.05	1.0	368	46
		EOH							

Project	Ball Creek	Drill Target:
Drill Hole	MC07-03	
Zone	Mess Creek	Summary Log:
Start date	04-Sep-07	Green mafic intrusive at the top of the hole till 6.19 m. This is followed by the monzonite porphyry till 200.04 m. The porphyry has varying intensities of quartz stockworking. Cpy is present periodically throughout the hole with the strongest mineralization occuring from 76.83 m to 85.54 m (4% in veins). The mineralization is often associated with translucent blue-grey quartz vns. Py is present throughout hole, ranging from trace to 2%. After 200.04 m there is a section of mafic intrusive and monzonite porphyry hybrid to the end of the hole at 211.53 m. Trace mo was found in the hybrid and the porphyry, associated with quartz veins.
Finish date	07-Sep-07	
Drilled by	Prospector Drilling	
Logged by	SD & FS	
UTM E	385325	
UTM N	6353107	
Azimuth	360	
Dip	-60	
Elevation	924 m	
Length	211.53 m	
Surveys	None successful	

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
2.03	4.27	2.24	2.24	100.00
4.27	7.32	3.05	2.99	98.03
7.32	10.36	3.04	2.95	97.04
10.36	13.41	3.05	2.98	97.70
13.41	16.46	3.05	3.00	98.36
16.46	19.51	3.05	2.94	96.39
19.51	22.56	3.05	3.04	99.67
22.56	25.60	3.04	2.81	92.43
25.60	28.65	3.05	3.05	100.00
28.65	31.70	3.05	2.92	95.74
31.70	34.75	3.05	2.95	96.72
34.75	37.80	3.05	2.93	96.07
37.80	40.84	3.04	2.89	95.07
40.84	43.89	3.05	3.03	99.34
43.89	46.94	3.05	2.95	96.72
46.94	49.99	3.05	3.05	100.00
49.99	53.04	3.05	2.97	97.38
53.04	56.08	3.04	3.00	98.68
56.08	59.13	3.05	3.05	100.00
59.13	62.18	3.05	2.91	95.41
62.18	65.23	3.05	3.05	100.00
65.23	68.28	3.05	2.96	97.05
68.28	71.32	3.04	2.94	96.71
71.32	74.37	3.05	2.89	94.75
74.37	77.42	3.05	2.98	97.70
77.42	80.47	3.05	2.99	98.03
80.47	83.52	3.05	2.99	98.03
83.52	86.56	3.04	3.00	98.68
86.56	89.61	3.05	3.03	99.34
89.61	92.66	3.05	2.83	92.79
92.66	95.71	3.05	3.05	100.00
95.71	98.76	3.05	2.97	97.38
98.76	101.80	3.04	2.87	94.41
101.80	104.85	3.05	3.02	99.02
104.85	107.90	3.05	2.85	93.44
107.90	110.95	3.05	2.97	97.38
110.95	114.00	3.05	3.03	99.38
114.00	117.04	3.04	3.04	100.00
117.04	120.09	3.05	2.92	95.74
120.09	123.14	3.05	2.96	97.05
123.14	126.19	3.05	2.99	98.03
126.19	129.24	3.05	3.05	100.00
129.24	132.28	3.04	2.99	98.36
132.28	135.33	3.05	2.97	97.38
135.33	138.38	3.05	3.03	99.34
138.38	141.43	3.05	2.98	97.70
141.43	144.48	3.05	2.35	77.05
144.48	147.52	3.04	3.40	111.84
147.52	150.57	3.05	3.57	117.05
150.57	153.62	3.05	2.45	80.33

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
153.62	156.67	3.05	2.78	91.15
156.67	159.72	3.05	3.08	100.98
159.72	162.76	3.04	2.93	96.38
162.76	165.81	3.05	2.94	96.39
165.81	168.86	3.05	2.99	98.03
168.86	171.91	3.05	2.96	97.05
171.91	174.96	3.05	2.98	97.70
174.96	178.00	3.04	2.62	86.18
178.00	181.05	3.05	2.84	93.11
181.05	184.10	3.05	2.92	95.74
184.10	187.15	3.05	2.91	95.41
187.15	190.20	3.05	2.63	86.23
190.20	193.24	3.04	2.35	77.30
193.24	196.29	3.05	2.93	96.07
196.29	199.34	3.05	2.92	95.74
199.34	202.39	3.05	2.90	95.08
202.39	205.44	3.05	2.94	96.39
205.44	208.48	3.04	3.01	99.01
208.48	211.53	3.05	2.94	96.39
	EOH			
*No obvious place where blocks should have been..??				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0.00	2.31			2.31	OB	28 cm of rubble including a piece of mafic intrusive and some black and white diorite.																	
2.31	6.19			3.88	IMM	Green mafic intrusive with moderate Fe carb alt. Strongly oxidized fractures. ~30 Fe carb qtz strs/m in stockwork. Locally weakly magnetic. Weak spotty and vn specular hematite alt. Weak chl alt on fracture surfaces. Trace spotty and vn py. Trace vn and spotty cpy.	FCBSP				w					tr		tr	w	w			
6.19	19.60			13.41	IMP	Salmon pink monzonite porphyry with moderate silicification. White qtz vnlts range from ~10/m up to 50/m, locally stockworked. Occasional larger crystalline, banded vns and brecciated vns. Weak spotty chl and ser alt. Weak spotty and fracture specular hematite alt. 0.5% spotty, dark vn associate py. Trace spotty cpy.	SIL	m			w		w			tr		0.5	w	w			
19.60	21.36			1.76	IMP	Green, texturally destroyed, monzonite porphyry. Moderate chl alt. Moderate qtz ser py alt. ~4 white qtz vns/m with a 15 cm vn with dark rim at end of interval. Dark rim contains py. 1% diss py and vn associated py.	QSPY	w			m		w					1					
21.36	27.41			6.05	IMP	Purpley pinkish grey monzonite porphyry with moderate silicification. Weak spotty chl alt. Specular hematite strs (~6/m) and clasts with chl rims at end of interval. ~10 white qtz strs and vnlts/m, locally increasing to ~20 strs/m and stockworking of vns. Biotite spots alt to hematite. Brecciated vn and crystalline qtz vn at the end of interval. No mineralization.	SIL	m			w									m			
27.41	48.25			20.84	IMP	Salmon pink monzonite porphyry with moderate silicification. Weak spotty chl alt. Weak ser alt. Minor hematite and chl alt mafic intrusive clasts. Hematite alt biotite flakes. Occasional thin hematite strs. ~10 white qtz vns/m with occasional brecciated vns or crystalline vns. One 1 cm blue-grey qtz vn with 30% cpy. Chl alt increases towards the end of the interval and alters qtz vns. 0.5% diss and fracture py. 0.5% vn associated cpy.	SIL	m			w		w			0.5		0.5		m			
48.25	54.23			5.98	IMP	Darker pink with moderate silicification. Weak spotty chl alt and ser alt. Biotite alt to hematite. Minor mafic intrusive clasts alt to hematite and chl. ~6 white qtz vns/m, some brecciated vns. 1% fracture py and diss py. 0.5% spotty cpy.	SIL	m			w		w			0.5		1		w			
54.23	59.78			5.55	IMP	Salmon pink monzonite porphyry with strong silicification. Minor strongly chl alt patches. Weak ser alt. ~6 white qtz vns/m with ~ 3 crystalline, banded qtz vns. Biotite alt to hematite. 0.5% spotty cpy. 2% vn associated, fracture and diss py.	SIL	s			w		w			0.5		2		w			
59.78	69.15			9.37	IMP	Darker pink with moderate silicification. Partial textural destruction. Weak spotty chl alt. Moderately oxidized fracture surfaces. ~20 white qtz strs/m in stockwork up to 62.18 m, then ~ 10 strs/m. Locally ~ 5 specular hematite strs/m. Minor Fe carb alt, mafic intrusive clasts. 2% patchy, diss and str py. ~0.5% spotty, vn associated cpy.	SIL	m			w					0.5		2	w	m			
69.15	74.26			5.11	IMP	Salmon pink monzonite porphyry, strongly silicified. ~6 white qtz vnlts/m. Minor clasts of mafic intrusive with Fe carb, chl and hematite alt. Weak ser alt. Weak spotty hematite alt. ~2 blue-grey qtz vns/m without mineralization. Locally up to 5% diss and vn py, 0.5% over interval.	SIL	s			w		w					0.5		w			
74.26	76.83			2.57	IMP	Lighter pink monzonite porphyry with moderate silicification and partial textural destruction. Weak spotty chl alt. Moderate, patchy hematite alt. ~20 white qtz vnlts/m in strong stockwork giving monzonite a brecciated appearance. Weak oxidation on some fracture surfaces. 2% py in white qtz vns and diss. 0.5% cpy spotty near vns.	SIL	m			w					0.5		2		m			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
76.83	85.54			8.71	IMP	Lighter pink monzonite porphyry with moderate to strong silicification and strong textural destruction. Occasional mafic clasts alt by chl, Fe carb and hematite. Weak spotty chl alt in patches with moderte specular hematite alt. Locally strong str stockwork with ~40 white qtz strs/m, decreases to ~10 strs/m. 1 blue-grey qtz vn with strong py and minor cpy. 4% cpy in vns with py. 2% py with cpy in vns and diss.	SIL	m-s			w					4		2		m			
85.54	89.81			4.27	IMP	Salmon pink monzonite porphyry with strong silicification and moderate textural destruction. Weak spotty chl alt. Occasional mafic intrusive clasts alt to chl, Fe carb and hematite. ~6 white qtz strs/m, increasing towards end of interval. ~10 specular hematite strs/m. 1% cpy in vns and diss. 2% py in vns and diss.	SIL	s			w					1		2		m			
89.81	101.25			11.44	IMP	Lighter pink, strongly silicified monzonite porphyry. Partial textural destruction. Moderate mafic intrusive clasts with minor hematite alt and weak chl alt. ~10 white qtz strs/m. Occasional mineralized white qtz vns with py and lesser cpy. Long white parallel to CA qtz vn near end of interval. ~5 specular hematite strs/m. 2% diss and vn py. 1% spotty, diss and vn cpy.	SIL	s			w					1		2		m			
101.25	105.90			4.65	IMP	Salmon pink, moderately to strongly silicified monzonite porphyry. Areas of stronger silicification are lighter in colour. Weak ser alt. Weak chl alt of some clasts. Mafic clasts in more silicified section with hematite and minor chl alt. ~10 white qtz strs/m. Longer white qtz vns parallel to CA. Biotite flakes alt to hematite. 0.5% vn associated and diss py.	SIL	m-s			w		w					0.5		w			
105.90	116.87			10.97	IMP	Lighter pink monzonite porphyry with moderate silicification and partial textural destruction. Moderate spotty chl alt. Weak ser alt. Locally more hematite staining. More dark mafic clasts with hematite and chl alt. Biotite flakes alt to hematite. ~5 white qtz vnlts/m. ~10 thin hematite strs/m. Increased py mineralization from 108.04-109.63 m, up to 3%. Overall, py is in vns and diss, 1%. Cpy is spotty and near vns, 0.5%.	SIL	m			m		w			0.5		1		m			
116.87	122.61			5.74	IMP	Salmon pink, moderately silicified monzonite porphyry. Locally moderate to strong textural destruction. Minor mafic clasts with hematite and chl alt. Weak ser alt. ~10 white qtz vns/m with some larger vns that are ~ parallel to CA. ~5 specular hematite strs/m. ~4 cm patch of cpy at 120.56 m. 0.5% diss py. 1% cpy in 4 cm patch and in small spots.	SIL	m			w		w			1		0.5		m			
122.61	159.72			37.11	IMP	Lighter pink, moderately to strongly silicified monzonite porphyry with partial textural destruction. ~3 larger clasts of mafic intrusive with hematite, chl or occasionally Fe carb alt. Locally weak ser alt and mod patchy chl alt. Sections of stronger silicification and less clasts/vns have less mineralization. Biotite flakes altered to hematite. ~5 white qtz vns/m increasing to 15 white qtz vns/m towards the end of the interval. 0.5% diss and vn associated cpy. 0.5% diss and vn associated py.	SIL	m-s			m		w			0.5		0.5		m			
159.72	168.79			9.07	IMP	Salmon pink monzonite porphyry with strong silicification and partial textural destruction. Locally moderate patchy chl alt and weak ser alt. Biotite flakes alt to hematite. Less mafic clasts with hematite, chl and sometimes Fe carb alt. 162.57-162.69 m, minor gouge. ~20 white qtz strs/m. Minor hematite on fracture surfaces and hematite strs. 2% diss py and vn associated py. 0.5% spotty cpy and diss cpy.	SIL	s			m		w			0.5		2		m			
168.79	174.10			5.31	IMP	Darker salmon pink with moderate silicification. Minor small chl alt mafic clasts. Weak chl and ser alt. Biotite alt to hematite. ~6 white qtz strs/m. ~5 thin hematite strs/m. Trace diss py and lesser cpy at beginning of interval. Trace mo on fracture?	SIL	m			w		w			tr	tr	tr		w			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
174.10	178.24			4.14	IMP	Lighter pink and green monzonite porphyry. Moderate ser alt and weak to moderate silicification. Moderate patchy chl alt, often concentrated in mafic clasts. Biotite flakes alt to hematite. Locally moderately fractured. ~5 white qtz vnlts/m. Trace cpy, py and mo.	SIL	w-m			m		m			tr	tr	tr		w			
178.24	181.12			2.88	IMP	Light green, moderate pervasive chl and ser alt, monzonite porphyry. Strong textural destruction. Locally moderately silicified. Strong spotty hematite alt. ~5 white qtz vns/m up to 18 cm wide with clasts. 0.5% diss py and 0.5% diss, vn associated cpy.	CHSP	w			m		m			0.5		0.5		s			
181.12	184.66			3.54	IMP	Salmon pink, moderately silicified monzonite porphyry. Strong (>70%) veining from 181.63-183.44 m, with orange (hematite?) staining. Moderate specular hematite on fracture surfaces and spotted. Weak chl alt near white qtz vns. Weak ser alt. Minor gouge. ~2 blue-grey qtz vns with hematite rims. ~15 white qtz strs/m outside of strongly veined zone. Trace diss py and trace vn associated cpy.	SIL	m			w		w			tr		tr		m			
184.66	189.06			4.40	IMP	Darker pink, weakly to moderately silicified monzonite porphyry. Moderate textural destruction. Moderate ser and chl alt. ~30 white qtz vnlts/m. Strong hematite alt in the form of strs (~15/m) and spots. Trace cpy associated with hematite. 0.5% py diss and vn associated.	SIL	m			m		m			tr		0.5		s			
189.06	198.75			9.69	IMP	Light pink and green, locally moderately silicified monzonite. Locally moderately fractured. Local moderate chl alt and weak ser alt. 4 large white qtz vns (up to 18 cm wide). Irregular blue-grey qtz vns with py and cpy. Moderate hematite alt as strs and spots decreasing towards end of interval.~10 white qtz vnlts/m. Biotite flakes increase, some altered to hematite.1% finely diss py and blue-grey qtz vn associated py. 2% cpy associated with blue-grey qtz vns.	SIL	m			m		w			2		1		m			
198.75	200.04			1.29	IMP	Light green, moderate pervasive chl alt, monzonite porphyry. Strong textural destruction. Moderately silicified. Weak ser alt. Moderate spotty hematite alt. ~5 white qtz strs/m. 0.5% py near qtz vns. Trace cpy near qtz vns.	SIL	m			s		w			tr		0.5		m			
200.04	209.91			9.87	IHBX	Dark pink and green strongly silicified hybrid with salmon pink monzonite porphyry and mafic intrusive clasts. At 200.64-201.19 m there is intense white qtz veining. Weak hematite spots. Weak Fe carb alt of some clasts. ~5 white qtz vns/m. ~3 blue-grey qtz vns/m with py or cpy alt. Weak patchy chl alt. 0.5% cpy associated with blue-grey qtz vns. Trace py associated with blue-grey qtz vns. Trace mo in blue-grey qtz vn.	SIL	s			w					0.5	tr	tr		w			
209.91	211.53			1.62	IMM	Dark green mafic intrusive. Weakly pervasively magnetic. Moderate Fe carb alt. Weak chl alt on fracture surfaces. ~10 white qtz vns/m. Weak hematite alt in the form of strs. Trace cpy in qtz vn.	FCBSP				w					tr			w	w			
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
148300	2.03	4.27	2.24		4.6	0.07	1	26	10
148301	4.27	7.32	3.05		6	0.06	1	16	9
148302	7.32	10.36	3.04		6	0.03	2	4	25
148303	10.36	13.41	3.05		6.4	0.04	1	5	26
148304	13.41	16.46	3.05		6	0.07	2	6	26
148305	16.46	19.51	3.05		6.1	0.1	1	18	29
148306	19.51	22.56	3.05		6.3	0.02	-0.5	63	28
148307	22.56	25.60	3.04		5.5	0.01	-0.5	5	4
148308	25.60	28.65	3.05		5.8	0.01	-0.5	36	14
148309	28.65	31.70	3.05		5.5	0.01	-0.5	23	7
148310	31.70	34.75	3.05		5.4	0.01	-0.5	12	9
148311	34.75	37.80	3.05		5.5	0.01	-0.5	52	9
148312	37.80	40.84	3.04		5.6	0.01	-0.5	17	7
148313	40.84	43.89	3.05		6.2	0.01	-0.5	12	7
148314	43.89	46.94	3.05		5.6	0.03	-0.5	87	17
148315	46.94	49.99	3.05		5.9	0.45	-0.5	22	9
148316	49.99	53.04	3.05		6	0.01	-0.5	30	7
148317	53.04	56.08	3.04		6.1	0.02	-0.5	99	8
148318	56.08	59.13	3.05		6.1	0.38	-0.5	99	13
148319	59.13	62.18	3.05		5.1	0.09	-0.5	143	9
148320	62.18	65.23	3.05		6.4	0.02	-0.5	94	9
148321	65.23	68.28	3.05		5.3	0.02	-0.5	121	19
148322	68.28	71.32	3.04		5.7	0.01	-0.5	96	20
148323	71.32	74.37	3.05		5.2	0.02	-0.5	110	13
148324	74.37	77.42	3.05		6.1	0.03	-0.5	474	10
148325	77.42	78.84	1.42		3.1	0.05	-0.5	506	6
148326	78.84	80.47	1.63		1.7	0.25	1.2	2265	5
148327	80.47	81.90	1.43		3.2	0.37	2.7	10576	6
148328	81.90	83.52	1.62		3.2	0.11	2.1	3831	9
148329	83.52	85.02	1.50		3.3	0.08	0.25	1077	9
148330	85.02	86.56	1.54		3.3	0.01	0.25	487	11
148331	86.56	89.61	3.05		6.3	0.11	1.6	635	10
148332	89.61	92.66	3.05		5.8	0.03	-0.5	313	5
148333	92.66	95.71	3.05		6.1	0.02	-0.5	222	5
148334	95.71	98.76	3.05		5.8	0.02	-0.5	116	6
148335	98.76	101.80	3.04		5.5	0.05	-0.5	1086	67
148336	101.80	104.85	3.05		5.9	0.03	-0.5	365	6
148337	104.85	107.90	3.05		5.3	0.01	-0.5	265	5
148338	107.90	110.95	3.05		6.3	0.03	-0.5	248	19
148339	110.95	114.00	3.05		6	0.03	-0.5	647	5
148340	114.00	117.04	3.04		6.3	0.02	-0.5	357	10
148341	117.04	120.09	3.05		6	0.02	-0.5	303	13
148342	120.09	123.14	3.05		6.3	0.04	-0.5	696	12
148343	123.14	126.19	3.05		6.1	0.02	-0.5	451	8
148344	126.19	129.24	3.05		6	0.02	-0.5	219	8
148345	129.24	132.28	3.04		6.4	0.01	-0.5	124	6
148346	132.28	135.33	3.05		5.9	0.02	-0.5	120	16
148347	135.33	138.38	3.05		6.5	0.02	-0.5	78	20
148348	138.38	141.43	3.05		6.3	0.04	-0.5	470	35
148349	141.43	144.48	3.05		5.2	0.1	-0.5	663	69

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
148350	144.48	147.52	3.04		7.1	0.04	-0.5	697	41
148351	147.52	150.57	3.05		7.1	0.03	-0.5	810	51
148352	150.57	153.62	3.05		4.3	0.03	-0.5	427	21
148353	153.62	156.67	3.05		5.4	0.02	-0.5	65	13
148354	156.67	159.72	3.05		6.5	0.02	-0.5	42	9
148355	159.72	162.76	3.04		5.2	0.05	-0.5	450	44
148356	162.76	165.81	3.05		5.6	0.04	-0.5	446	115
148357	165.81	168.86	3.05		5.6	-0.01	-0.5	247	22
148358	168.86	171.91	3.05		5.4	-0.01	-0.5	36	27
148359	171.91	174.96	3.05		5.6	-0.01	-0.5	114	116
148360	174.96	178.00	3.04		3.7	-0.01	-0.5	76	15
148361	178.00	181.05	3.05		4.9	0.04	-0.5	148	12
148362	181.05	184.10	3.05		4.9	-0.01	-0.5	37	24
148363	184.10	187.15	3.05		4.4	-0.01	-0.5	22	21
148364	187.15	190.20	3.05		5.1	-0.01	-0.5	97	14
148365	190.20	193.24	3.04		5	0.03	-0.5	415	30
148366	193.24	194.72	1.48		3.1	0.04	-0.5	222	60
148367	194.72	196.29	1.57		2.7	1.84	19.2	2825	129
148368	196.29	199.34	3.05		5.8	0.1	-0.5	217	88
148369	199.34	202.39	3.05		6.1	0.08	-0.5	411	96
148370	202.39	205.44	3.05		5.8	0.09	-0.5	879	161
148371	205.44	208.48	3.04		6.3	0.09	-0.5	613	106
148372	208.48	211.53	3.05		6.1	0.13	-0.5	637	74
		EOH							

Project	Ball Creek
Drill Hole	NM07-01
Zone	NM-N
Start date	09-Aug-07
Finish date	13-Aug-07
Drilled by	Prospector Drilling
Logged by	FS
UTM E	397157
UTM N	6350267
Azimuth	300
Dip	-50
Elevation	1779.1176 m
Length	185.62 m, 609 ft
Surveys	

Drill Target: Test north syenite SE contact

Summary Log:

The top of the hole is dominated by the megacrystic syenite porphyry with sections of magnetic feldspar porphyry and equigranular coarse grained syenite and one volcanic/syenite hybrid section from 63.98 m to 72.58 m. Trace malachite until 10.37 m and from 63.98 m to 72.58 m. From 97.69 m to 128.82 m, dominantly volcanic/syenite hybrid with a section of chlorite schist at the beginning and a section of magnetic feldspar porphyry at 114.26m - 116.73 m. From 128.82 to the end of the hole, lithology changes from chlorite schist to megacrystic syenite to biotite feldspar porphyry and finally to volcanics. Chlorite magnetite skarn alteration periodically throughout. Trace to 1% py throughout most of hole and trace cpy is present through most sections. Cpy increases from 72.58 m till the end of the hole with 0.5% concentrated in the megacrystic syenite at 72.58 m - 97.69 m and 1-2% cpy from 128.82 m - 166.09 m in chlorite magnetite skarn altered chlorite schist, megacrystic porphyry, biotite feldspar porphyry and volcanics. The last 20 m of the hole has trace cpy in volcanics.

From	To	Distance (m)	Measured Length (m)	% Recovery
4.92	5.79	0.87	0.87	100.000
5.79	8.84	3.05	2.43	79.672
8.84	11.89	3.05	2.88	94.426
11.89	14.94	3.05	2.94	96.393
14.94	17.98	3.04	2.36	77.632
17.98	21.03	3.05	2.76	90.492
21.03	24.08	3.05	2.84	93.115
24.08	27.13	3.05	2.50	81.967
27.13	30.18	3.05	2.03	66.557
30.18	33.22	3.04	2.20	72.368
33.22	36.27	3.05	2.75	90.164
36.27	39.32	3.05	2.50	81.967
39.32	42.37	3.05	3.00	98.361
42.37	45.42	3.05	2.54	83.279
45.42	48.46	3.04	2.71	89.145
48.46	51.51	3.05	2.94	96.393
51.51	54.56	3.05	2.84	93.115
54.56	57.61	3.05	2.93	96.066
57.61	60.66	3.05	2.56	83.934
60.66	63.70	3.04	2.93	96.382
63.70	66.75	3.05	2.71	88.852
66.75	69.80	3.05	2.82	92.459
69.80	72.85	3.05	2.30	75.410
72.85	75.90	3.05	2.80	91.803
75.90	78.94	3.04	2.94	96.711
78.94	81.99	3.05	3.02	99.016
81.99	85.04	3.05	2.33	76.393
85.04	88.09	3.05	2.35	77.049
88.09	91.14	3.05	1.08	35.410
91.14	94.18	3.04	2.89	95.066
94.18	97.23	3.05	2.92	95.738
97.23	100.28	3.05	2.76	90.492
100.28	103.33	3.05	2.74	89.836
103.33	106.38	3.05	2.97	97.377
106.38	109.42	3.04	2.95	97.039
109.42	112.47	3.05	2.92	95.738
112.47	115.52	3.05	3.00	98.361
115.52	118.57	3.05	2.98	97.705
118.57	121.62	3.05	3.01	98.689
121.62	124.66	3.04	2.80	92.105
124.66	127.71	3.05	3.17	103.934
127.71	130.76	3.05	2.96	97.049
130.76	133.81	3.05	3.00	98.361
133.81	136.86	3.05	2.98	97.705
136.86	139.90	3.04	2.97	97.697
139.90	142.95	3.05	3.08	100.984
142.95	146.00	3.05	2.90	95.082
146.00	149.05	3.05	2.80	91.803
149.05	152.10	3.05	3.05	100.000
152.10	155.14	3.04	2.62	86.184
155.14	158.19	3.05	2.70	88.525
158.19	161.24	3.05	3.01	98.689

From	To	Distance (m)	Measured Length (m)	% Recovery
161.24	164.29	3.05	3.00	98.361
164.29	167.34	3.05	2.87	94.098
167.34	170.38	3.04	2.85	93.750
170.38	173.43	3.05	2.87	94.098
173.43	176.48	3.05	2.43	79.672
176.48	179.53	3.05	2.62	85.902
179.53	182.58	3.05	2.20	72.131
182.58	185.62	3.04	2.04	67.105
	EOH			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	4.92				Casing																		
4.92	10.37			5.45	IKS	Pink, equigranular kspar syenite altered to chl magnetite skarn.	CHSK							m		tr		0.5		tr		tr	
10.37	13.51			3.14	IKS	Almost completely pink, equigranular kspar syenite. Mod cal alt as thin cal stringers ~10/m, many close to parallel to CA. ~0.5% fine grained diss py.												0.5					
		12.8	13		ICMFP	dark grey-green mag fspar porphyry dyke					m			m-s									
13.51	17.56			4.05	IKSP	From 13.51-14.80, mod alt (chl mag skarn) kspar megacrystic syenite porphyry w/ large visible lathlike kspar phenos & megacrysts. Edges of phenos slightly fuzzy, greenish tinge to groundmass (wk chl alt?). Several patches of epidote alt up to 8cm across. Wk hematite alt of magnetite (small, brownish hexagonal to round grains, rock locally magnetic). From 14.80 to 17.56m, very altered, weathered and broken (rubbly), Fe ox'd syenite porphyry. Tr fine grained diss py throughout interval. wk cal alt.	CHSK				m	w		w				tr	w	w			
17.56	21.36			3.8	IKS	mod to strongly fractured & alt equigranular kspar syenite. Local patches of more distinct megacrystic texture with dk grey-green matrix, otherwise mostly pink kspar. Thin cal vnlts 7/m up to 1mm, often close to parallel to CA. 0.5-1% diss & blebby py. Dk matrix is mod magnetic.								m				1	m				
21.36	23.5			2.14	ICMFP	Dk grey-green, calcareous, finely crystalline, chl mag fspar porphyry dyke. Mod cal alt w/ cal vnlt stockwork. Interval is magnetic, wk hematite alt in fracs.					w			m						w			
23.5	26			2.5	IKS	mod to strongly fractured equigranular kspar syenite. Local patches of coarse grained kspar porphyry (~15cm) megacrystic texture with dk grey matrix. V. thin cal vnlts ~10/m up to 1mm. Small rounded mafics (mag), mod magnetic. Tr py & tr cpy.	CHSK							m		tr		tr	m				
26	30.68			4.68	ICMFP	Dk grey-green, calcareous, finely crystalline, mod fractured, chl mag fspar porphyry Interval is magnetic, mod chl alt, wk ep alt? Wk hematite & mag, tr cpy, tr-0.5% diss py. Cal vnlts ~12/m up to 2mm. Grades into next interval (chunks of kspar alt w/in dk grey).					m	w		m		tr		0.5	w	w			
30.68	33.22			2.54	IKS	Dk green & pink, chl & mag alt equigranular kspar syenite. mod calcite veinlets ~ 16/m, 0.3% diss py, tr cpy										tr		0.3					
33.22	36.27			3.05	IKSP	Dark greenish grey matrix with large pink kspar phenocrysts -> Chl mag skarned Kspar megacrystic syentite porphyry, matrix mod magnetic, mod calcite veinlets ~ 6/m some close to parellel to CA, locally mod ep (as vnlts), tr diss py.	CHSK							m				tr	w				
36.27	47.11			10.84	IKS	Dark grey green with pink, mod to strongly altered (chl mag skarned) equigranular kspar syenite. Irregular patches of large pink kspar phenos. ~60% alt rock,fine grained, mod magnetic, wk-mod ep alt causing brecciated texture, & mod cal alt. Cal vnlts ~8/m up to 5mm. Tr diss py, tr cpy.	CHSK							m		tr		tr	m				
47.11	57.18			10.07	IKS	Strongly fluid altered, dark greenish grey with pink patches, chl-mag alt equigranular kspar syenite. Mod to str chl alt w/ mod ep alt in patches (light green), Mod mag in dark altered vns & fracs. Mod carb alt throughout dk matrix as well as cal vnlts 14/m up to 4mm (lger w/ vugs). tr diss py.	CHSK				m	m		m				tr	m				
57.18	60.44			3.26	ICMFP	med to dk (sometimes greenish) grey, mod silicified chl mag fspar porphyry. Locally wkly chl alt, wk ep alt. mod calcareous throughout w/ cal vnlts 12/m up to 6mm & vuggy (some vnlts close to parallel to CA and becoming stockwork texture). Mod magnetic throughout w/ some small round mafics (mag) & faint red tinted patches (hem?). Lower contact of interval marked by 15cm of str chl alt followed by intense silicification for 20cm.		m			w	w		m					m	w?			
60.44	63.98			3.54	IKS	Patchy dark grey and pink, fluid altered and skarned equigranular kspar syenite. Patchy mod mag alt, mod carb alt (locally patchy str carb alt), cal vnlts 10/m up to 5mm. Mod patchy kspar alt of matrix. Patches of mod sil alt. Local small patches of hematite. tr to 0.3% diss py (increases slightly along interval) & tr diss cpy towards end of interval.	CHSK						m	m		tr		0.3	m	w			
63.98	72.58			8.6	IHVBX	Patchy dk green & pink, intermixed kspar syenite porphyry w/ chl mag alt (recrystallized) volcanics = hybrid rock. Cal vnlts ~5/m up to 1mm, mod-str magnetite alt in vnlts & fractures. 0.5% vnlts & frac fill cpy, 0.5% py.										0.5		0.5	m			tr	

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
72.58	85.2			12.62	IKSP	wkly to locally mod alt kspar megacrystic syenite porphyry. Dk grey matrix w/ large wkly alt kspar megacrysts. wk sil, mod carb alt w/ cal vnlts ~5/m up to 2mm. Mod fluid alt texture from ~80.9-82.5m. Mod mag in matrix (sometimes patchy) Tr to 0.5% diss & frac fill py, tr diss cpy w/ local frac fill py up to 0.5% (@ 73.40m). Also tr malachite on frac flakes @ 73.45m.		w						m		0.5		0.5	m			tr	
85.2	97.69			12.49	IKSP	Patchy intermixed chl-ep altered syenite porphyry. Possibly a more altered phase of above rock with smaller kspar phenocrysts, more dk green chl alt matrix. Locally str chl-ep alt. Matrix mod mag & mod cal alt. Locally up to 0.5% diss cpy, up to1% diss py w/ more py & cpy w/ mag alt. Mod carb alt w/ cal vnlts 10/m up to 4mm. Flt gouge 94.60-94.63m.	CHSK_WM				m	m		m		0.5		1	m				
97.69	100.14			2.45	CHS	Mod foliated chlorite schist w/ greasy, slick cleavage surfaces. Str chl alt, mod ep alt, mod cal alt w/ cal vnlts ~12/m & in fracs. Tr diss cpy +/- py.	CH				s	m		m		tr		tr					
100.14	114.26			14.12	IHVBX	Mod-str chl alt Volcanic-syenite hybrid breccia, with ~80% volcanics. Patches of mod ep alt, grading into larger patches along fracs. Str fluid flow texture w/ cal vnlts 12/m up to 5mm, patchy mod carb alt. Small local patches of mod mag alt, grading into pervasive mod mag alt towards end of interval. Up to 0.3% frac fill cpy often near syenite blebs, also tr-0.3% diss & vnlt/frac fill py. 1cm flt gg @ beg of interval & 6cm gg @ 18º to CA on lower contact.					s			m		0.3		tr	m				
114.26	116.73			2.47	ICMFP	Dark green with patches of purple-red alt chlorite magnetite feldspar porphyry. Patches of kspar syenite mixed w/ more abundant dk green fspar porphyry. lger kspars ep & chl alt as well as carb alt as fractures within kspar xtals. Wk cal alt w/ cal vnlts 12/m up to 3mm & bordering on stockwork texture. Wk mag in darker red patches of kspar alt. Trace, very fine grnd diss cpy +/- py.	CHSK				m	m		w		tr		tr	w				
116.73	128.82			12.09	IHVBX	Patchy green & pink, volcanic-syenite hybrid breccia. Mod fluid alt texture, mod carb alt w/ cal vnlts ~10/m up to 5mm (grades along interval from pseudo-stockwork to thinner vnlts). Also carb alt fractures w/in lg kspars. Patchy intermixing mod chl-ep alt (locally strong, ep along fracs). Wkly mag alt in patches. Patchy kspar porphyrytic texture. Local tr v fine grnd diss py, local up to 0.3% diss & frac fill cpy.	CHSK_WM				m	m		m		0.3		tr	w				
128.82	144.33			15.51	CHS	dk green, mod fluid alt, strongly chl alt, mod ep alt (esp along/near fractures) chlorite schist. Locally less altered andesite. Strong textural destruction, mod carb alt w/ cal vnlts & patches ~9/m up to 7mm (~10cm patch of str carb+ep alt @ 138.7m). 0.3% v fine grnd diss py, 0.5-1% diss cpy often assoc w/ mag alt, slightly more on local frac sfcs. Mod patchy mag alt throughout interval.	CHSK				s	m		m		1		0.3	m				
144.33	146.45			2.12	IKSP	dk grey+green+pink, mod fluid alt, mod to str ep alt kspar megacrystic syenite porphyry. Lg kspars, sometimes (Carlsbad?) twinned. Some kspar laths appear to follow orientation of fluid alt texture (ie vnlts). Str patches of ep alt along fractures. Wk carb alt as thin cal vnlts (some + ep) ~3/m up to 1.5mm. ~0.55% diss py, 1-locally 2% cpy assoc w/ fractures, vnlts & mag alt. Patches of mod chl alt, mod patchy mg alt.	CHSK_MM				m	m		w		1-2		0.5	m				
146.45	150.23			3.78	IBFP	Dark green, mod foliated bt fspar(?) porphyry. Coarse biotite flakes in strongly chl alt matrix, strong ep alt of feldspars and ep+chl vnlts. Cal vnlts ~8/m up to 2mm. Slick, greasy feeling fracture surfaces. Up to 2% fine grained diss cpy, ~0.5% py. Mod patchy mag alt, often assoc w/ cpy.	CHSK_MM				s	m		w		2		0.5	m				
150.23	161.46			11.23	IBFP	Dark green, mod foliated bt fspar(?) porphyry. Str ep alt along/in fracs. Strong textural destruction. Patches & vnlts of interfingering kspar, sometimes assoc w/ str ep alt & wk-mod mag alt. wk carb alt w/ cal vnlts up to 15/m & up to 8mm, +/- ep. locally ~0.5% py & up to 2% cpy, diss & frac fill. Flt gg from 156.05-156.11m, 159.7-159.75m.	CHSK_WM			w	s	m		w		2		0.5	w				
161.46	166.09			4.63	VAN	Dk-med green strongly chl alt andesite. stronglyly chl alt, w/ small patches of rock with large biotite flakes (bt porphyry?). wkly mag alt. Mod to strong ep alt, also kspar alt in veins and fractures. Cal vnlts ~8/m up to 3mm. Pervasive v. fine grained disseminated py & cpy throughout, ~2% cpy & ~1%py.	CHSK_WM		w		s	m		w		2		1	w				

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
166.09	185.62			19.53	VAN	Med-dk green, mod-strongly chl alt, mod ep alt andesite. Locally str ep alt along & in fracs (166.09-166.24m str ep alt). Wkly carb alt w/ cal vnlts ~8/m up to 1cm. Few local chunks of included kspar syenite. mod-str fluid flow texture w/ strong textural destruction, mod fractured. local patches bt flakes. tr-0.3% diss py, tr cpy diss & in fracs. After ~182.0m, brittly flt'd & gougey, soft & strongly chl alt core to EOH.	CHSK_WM				s	m		w		tr		0.3	w				
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146387	4.92	7.30	2.38		3.4	0.01	-0.5	431	9
146388	7.30	10.37	3.07		5.2	0.01	-0.5	471	8
146389	10.37	13.51	3.14		5.6	0.01	-0.5	115	5
146390	13.51	15.24	1.73		3.1	0.01	-0.5	186	6
146391	15.24	17.56	2.32		2.8	0.01	-0.5	516	7
146392	17.56	19.60	2.04		3.7	0.01	-0.5	166	5
146393	19.60	21.36	1.76		2.7	0.01	-0.5	269	5
146394	21.36	23.50	2.14		4.3	0.01	-0.5	132	7
146395	23.50	26.00	2.50		3.6	0.01	-0.5	215	4
146396	26.00	28.95	2.95		5.8	0.01	-0.5	187	6
146397	28.95	30.68	1.73		1.6	0.01	-0.5	180	7
146398	30.68	33.22	2.54		2.6	0.01	-0.5	189	5
146399	33.22	36.27	3.05		4.6	0.01	-0.5	182	6
146400	36.27	39.32	3.05		3.3	0.01	-0.5	322	7
146401	39.32	42.37	3.05		5.1	0.01	-0.5	252	15
146402	42.37	45.42	3.05		4	-0.01	-0.5	47	7
146403	45.42	48.46	3.04		4.8	0.06	-0.5	76	6
146404	48.46	51.51	3.05		5.6	0.01	-0.5	43	6
146405	51.51	54.56	3.05		5.1	0.01	-0.5	43	6
146406	54.56	57.18	2.62		4.7	0.03	-0.5	74	6
146407	57.18	60.44	3.26		4.9	0.08	-0.5	43	7
146408	60.44	63.70	3.26		5.3	0.03	-0.5	136	6
146409	63.70	66.75	3.05		4.3	-0.01	-0.5	262	8
146410	66.75	69.80	3.05		5.6	0.03	-0.5	213	11
146411	69.80	72.58	2.78		3.7	0.16	-0.5	343	14
146412	72.58	74.58	2.00		3.4	-0.01	-0.5	575	5
146413	74.58	75.90	1.32		2.7	-0.01	-0.5	111	5
146414	75.90	78.94	3.04		5.2	-0.01	-0.5	151	6
146415	78.94	81.99	3.05		5.5	0.01	1.5	132	9
146416	81.99	85.20	3.21		4.8	0.02	-0.5	164	12
146417	85.20	88.09	2.89		4.1	0.08	1.4	1727	9
146418	88.09	91.14	3.05		2.3	0.03	1.5	932	9
146419	91.14	92.82	1.68		3.7	1.19	1.2	809	82
146420	92.82	95.00	2.18		4.4	-0.01	-0.5	271	9
146421	95.00	97.69	2.69		5.2	0.02	-0.5	451	7
146422	97.69	100.28	2.59		5.1	-0.01	-0.5	148	8
146423	100.28	103.33	3.05		5.8	0.01	-0.5	617	7
146424	103.33	106.38	3.05		6.2	0.03	-0.5	573	9
146425	106.38	109.42	3.04		5.7	0.02	-0.5	677	7
146426	109.42	112.47	3.05		6.2	0.01	-0.5	260	8
146427	112.47	113.93	1.46		2.9	-0.01	-0.5	89	8
146428	113.93	116.73	2.80		4.9	-0.01	-0.5	52	7
146429	116.73	118.57	1.84		3.2	-0.01	-0.5	74	6
146430	118.57	121.62	3.05		3.8	0.01	1.5	54	8
146431	121.62	124.66	3.04		4.7	0.01	-0.5	104	6
146432	124.66	127.71	3.05		5.2	0.01	-0.5	99	8
146433	127.71	130.76	3.05		5.8	-0.01	-0.5	339	10
146434	130.76	133.81	3.05		6.6	-0.01	-0.5	290	12
146435	133.81	136.86	3.05		6.4	-0.01	-0.5	277	8
146436	136.86	139.90	3.04		5.6	-0.01	-0.5	186	10

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146437	139.90	142.95	3.05		6.2	-0.01	-0.5	221	8
146438	142.95	144.33	1.38		3.5	0.03	-0.5	360	11
146439	144.33	146.45	2.12		3.6	-0.01	-0.5	90	6
146440	146.45	149.05	2.60		4.9	-0.01	-0.5	237	12
146441	149.05	152.10	3.05		5.7	-0.01	-0.5	232	9
146442	152.10	155.14	3.04		5.1	0.01	-0.5	274	7
146443	155.14	158.19	3.05		5.2	-0.01	-0.5	333	9
146444	158.19	161.46	3.27		6.5	-0.01	-0.5	158	8
146445	161.46	164.29	2.83		6.7	0.04	1.9	674	11
146446	164.29	166.09	1.80		3.4	0.04	1.5	1520	13
146447	166.09	168.77	2.68		4.8	0.05	-0.5	594	8
146448	168.77	170.38	1.61		2.8	0.02	-0.5	362	2
146449	170.38	173.43	3.05		4.6	0.01	-0.5	293	3
146450	173.43	176.48	3.05		4.2	0.01	-0.5	292	3
146451	176.48	179.53	3.05		5.4	-0.01	-0.5	208	2
146452	179.53	182.58	3.05		4.4	-0.01	-0.5	174	3
146453	182.58	185.62	3.04		2	-0.01	-0.5	124	4
		EOH							

Project	Ball Creek
Drill Hole	NM07-02
Zone	NM-N
Start date	13-Aug-07
Finish date	17-Aug-07
Drilled by	Prospector Drilling
Logged by	SD, IS
UTM E	396836
UTM N	6350155
Azimuth	300
Dip	-50
Elevation	1754.4288 m
Length	246.81 m, 810 ft
Surveys	

Drill Target: Test depth extent in north syenite; high cu otc in quartz phyric alkali granite.

Summary Log:
Dominantly volcanics throughout hole with sections of megacrystic syenite near the beginning and at 231.76 m - 234.39 m. The volcanics become banded at 160.76 m which continues through the rest of the hole. Sections of alt rock at 23.30 m - 35.74 m and 63.91 m - 66.04 m. Pink quartz pyric alkali granite intrudes volcanics periodically starting at 35.74 m and continuing till the end of the hole. Trace to 0.5% pyrite present to 140.14 m where it increases from 0.5-2%. Local trace mo and mal. Cpy none to 0.5% till 201.06 m and 1% from 201.06 m to 225.43 m in the quartz pyric alkali granite. The cpy is concentrated near the contacts in some sections and is also diss. Hole was extended past 150 m due to the presence of cpy in the granite.

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
4.89	5.79	0.90	0.90	100.000
5.79	8.84	3.05	2.52	82.623
8.84	11.89	3.05	2.61	85.574
11.89	14.94	3.05	2.72	89.180
14.94	17.98	3.04	2.82	92.763
17.98	21.03	3.05	2.90	95.082
21.03	24.08	3.05	2.81	92.131
24.08	27.13	3.05	2.67	87.541
27.13	30.18	3.05	2.69	88.197
30.18	33.22	3.04	3.00	98.684
33.22	36.27	3.05	2.87	94.098
36.27	39.32	3.05	2.72	89.180
39.32	42.37	3.05	2.58	84.590
42.37	45.42	3.05	2.70	88.525
45.42	48.46	3.04	2.36	77.632
48.46	51.51	3.05	2.35	77.049
51.51	54.56	3.05	2.40	78.689
54.56	57.61	3.05	2.64	86.557
57.61	60.66	3.05	2.93	96.066
60.66	63.70	3.04	2.72	89.474
63.70	66.75	3.05	2.76	90.492
66.75	69.80	3.05	2.73	89.508
69.80	72.85	3.05	2.63	86.230
72.85	75.90	3.05	2.70	88.525
75.90	78.94	3.04	2.12	69.737
78.94	81.99	3.05	1.76	57.705
81.99	85.04	3.05	2.64	86.557
85.04	88.09	3.05	2.06	67.541
88.09	91.14	3.05	3.00	98.361
91.14	94.18	3.04	1.88	61.842
94.18	97.23	3.05	3.00	98.361
97.23	100.28	3.05	3.05	100.000
100.28	103.33	3.05	2.58	84.590
103.33	106.38	3.05	2.95	96.721
106.38	109.42	3.04	2.02	66.447
109.42	112.47	3.05	2.58	84.590
112.47	115.52	3.05	2.35	77.049
115.52	118.57	3.05	2.00	65.574
118.57	121.62	3.05	2.61	85.574
121.62	124.66	3.04	2.34	76.974
124.66	127.71	3.05	2.35	77.049
127.71	130.76	3.05	1.90	62.295
130.76	133.81	3.05	2.08	68.197
133.81	136.86	3.05	2.84	93.115
136.86	139.90	3.04	2.90	95.395
139.90	142.95	3.05	2.80	91.803
142.95	145.99	3.04	3.04	100.000
145.99	149.05	3.06	2.97	97.059
149.05	152.10	3.05	2.81	92.131
152.10	155.14	3.04	3.04	100.000
155.14	158.19	3.05	2.93	96.066
158.19	161.24	3.05	3.05	100.000
161.24	164.29	3.05	2.85	93.443

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
164.29	167.34	3.05	2.85	93.443
167.34	170.38	3.04	2.74	90.132
170.38	173.43	3.05	3.05	100.000
173.43	176.48	3.05	2.77	90.820
176.48	179.53	3.05	2.92	95.738
179.53	182.58	3.05	2.50	81.967
182.58	185.62	3.04	2.82	92.763
185.62	188.67	3.05	2.94	96.393
188.67	191.72	3.05	2.70	88.525
191.72	194.77	3.05	2.83	92.787
194.77	197.82	3.05	2.50	81.967
197.82	200.86	3.04	2.72	89.474
200.86	203.91	3.05	2.35	77.049
203.91	206.96	3.05	2.90	95.082
206.96	210.01	3.05	2.90	95.082
210.01	213.06	3.05	3.05	100.000
213.06	216.10	3.04	2.90	95.395
216.10	219.15	3.05	2.74	89.836
219.15	222.20	3.05	2.76	90.492
222.20	225.25	3.05	2.66	87.213
225.25	228.30	3.05	1.53	50.164
228.30	231.34	3.04	2.32	76.316
231.34	234.39	3.05	2.34	76.721
234.39	237.44	3.05	2.60	85.246
237.44	240.49	3.05	2.26	74.098
240.49	246.58	6.09	2.34	38.424
246.58	246.81	0.23	0.23	100.000

From	To	S_From	S_To	Width	Description		ALT	Alteration								Mineralization							
					Rock		ALT																
m	m	m	m	m	Code		CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	4.89			4.89	Casing																		
4.89	9.1			4.21	IKSP	Dark pink kspar megacrystic syenite porphyry with zoned kspar phenos. Chl/bi vnlts ~ 6/m. ~ 3/m thin cal vnlts. Trace diss cpy and py. Some twinned kspar phenos. Some mafic minerals altered to chl. Matrix is pink, may be kspar alt. Weakly to mod broken.	NONE			w	w			w		t		t					
9.1	18.2			9.1	VAN	Dark green, andesite with weak to mod chl alt. and weak epidote and carb alt. ~ 15 cal vnlts/m. Spotty cpy (0.5%) and lesser mo (tr) associated with some of the calcite vnlts. 1% red hematite diss throughout. Stronger chl alt near end of the interval. Pink kspar megacrystic syenite porphyry from 16.23-16.61m. Weak kspar alt after 16.61m till end of the interval.	CHEP				w-m	w		w		0.5	t			1.0			
18.2	23.3			5.1	IKSP	Dark pink kspar megacrystic syenite porphyry with zoned kspar phenos. Weak to mod alt of mafic minerals to chl. Mod carb alt overprinting syenite throughout. ~7 larger vnlts/m. Weak mag throughout. ~ 0.5% diss py throughout. Tr-0.5% local diss cpy. Bleaching of syenite at 24.53-24.73m.	QZKST				w			m		t-0.5		0.5					
23.3	31.2			7.9	ALT	Pinkish greenish brown strongly alt rock, possibly the syenite porphyry. Strongly sericitized throughout. Vuggy qtz vns ~5/m in clay alt rock. Weak oxidation on fracture surfaces. After 29.26m, weak chl, sil and kspar alt visible and less sericite alt. More brecciated appearance. 0.5% diss py after 29.26m. Mod carb alt in sil rock.	CCSP	w			w		m-s	w-m				0.5					
31.2	35.74			4.54	ALT	Pink, strongly silicified and kspar alt, possibly the andesite. Stockwork of thin calcite vnlts throughout. 0.5% diss py throughout. Slightly magnetic.	SIL	s						w				0.5	w				
35.74	60.66			24.92	VAN	Dark green andesite with fingers of pink qtz phyric alkali granite at 43.04-44.33m, 44.20-44.30m, 49.30-49.40m, 51.41-52.45m, 54.50- 54.77m, 57.00-57.61m and 58.37-58.50m. Strong carb stockwork vns in andesite near contact with granite. ~50-100 carb vnlts/m in andesite. Some carb vns have hematite in them and around them. Trace diss py in granite and andesite as well as lesser diss cpy in granite and andesite. Strongly fractured from 39.10-42.56m and 48.46-55.56m. Minor gouge in strongly fractured section.	CHSK				w			m		t		t		0.5			
60.66	63.91			3.25	IGRQP	Pink alkali granite with large qtz phenos until 61.93m. After, have patches of andesite and finer grained granite. ~5 cal vns/m with brecciated appearance in andesite. 0.5% spotty cpy in granite. 0.5% diss py throughout. Weak chl alt and weak carb alt. Local epidote spots. Andesite appears to be baked.	NONE				w	w		w		0.5		0.5					
63.91	66.04			2.13	ALT	Pinkish green alt. porphyry. Some feldspar phenos still visible. Minor hematite vnlts. Moderate magnetite locally. Kspar alt. near contact with granite at end of interval. Minor carb alt, weak epidote alt and chl alt.	CHSK				w	w		w									
66.04	69.63			3.59	IGRQP	Pink alkali granite with large qtz phenos and sections of dark green andesite 66.34-66.75m, 66.82-66.97m and 67.94-68.37m. ~25 cal str stockwork in granite. Andesite has larger cal vns. Trace spotty cpy and 0.5% diss py. Mod carb alt throughout. Minor magnetite vnlts. Weak sil at end of interval.	NONE	w						m		t		0.5					
69.63	85.36			15.73	VAN	Dark green chl mag skarn alt. andesite. Chl alt is mod and mod magnetite present locally. Rubble/strongly broken from 75.68-81.78m and 85.04-85.36m. ~8 cal vnlts/m. Some hematite in a few vns. Tr % diss py throughout. Some cpy associated with cal/hematite vns. Weak oxidation on fracture surfaces. From 82.88 till the end of the interval, minor qtz phyric alkali granite and less mag alt but increased chl alt.	CHSK					m		m		0.5		tr					
85.36	99.11			13.75	IGRQP	Pink qtz phyric alkali granite. Local epidote patches at beginning of interval. Strongly fractured and broken sections from 86.41-86.53m, 88.09-88.63m and 90.34-91.14m. 0.5% diss py and cpy throughout. Weakly carb alt in form of thin strs ~20/m. ~3 qtz vnlts/m.	NONE							w		0.5		0.5					
99.11	107.22			8.11	VAN	Dark green andesite with pink qtz phyric granite from 103.36-103.62m. Andesite is chl alt and possibly skarn. Carb alt grades from moderate to weak from beginning of interval to end. Local patches of magnetite in andesite but absent in the granite. Weak to moderate oxidation on fracture surfaces. Moderately fractured. Trace diss py in the andesite and trace cpy in veins of granite (~ 2 vns/m in andesite). ~15 cal strs/m and 5 qtz vnlts/m.	CHSK				w	w		w-m		t		t					

From	To	S_From	S_To	Width	Rock	Description	ALT	Alteration								Mineralization							
m	m	m	m	m	Code		CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
107.22	111.97			4.75	IGRQP	Darker pink qtz phyric alkali granite than above. Large greenish feldspar phenos throughout. Overall, finer grained than above granite. ~ 10 cal strs/m and ~ 3 qtz vnlts/m. Very finely diss py throughout (0.5%). Spotty cpy ~ 0.5%, local. Weakly fractured. Trace malachite on fracture surface.	NONE							w		0.5		0.5				t	
111.97	116.8			4.83	VAN	Dark green andesite with dark pink qtz phyric alkali granite at 113.39-113.66m and 115.26-115.42m. Minor local epidote patches. ~ 20 cal strs/m, larger qtz cal vnlts in andesite at 70 degrees to CA. Larger qtz vn in granite (2cm wide) at 114.65m. Moderately fractured in interval. Trace spotty cpy in granite. Trace mo and cpy in qtz cal vnlt.Locally weakly magnetic.	NONE				w	w		w		t	t						
116.8	125.63			8.83	VAN	Dark green andesite without granite intrusions. ~9 qtz cal vns/m at ~60 degrees to CA. ~ 40 very fine strs/m. Weak epidote alt in patches. Trace diss py and 0.5% cpy near vns. Weakly to moderately fractured. Mod carb alt throughout. Minor local kspar flooding.	NONE				w	w		m		0.5		t					
125.63	133.81			8.18	VAN	Dark green andesite with greater chl alt. Strongly fractured at beginning of the interval with lesser fractures further on. Local weak magnetite with diss py. Weak carb alt with ~25 cal strs/m. ~5 qtz cal vnlts/m. 0.5% diss py and tr diss cpy. Minor patches of kspar alt.	NONE				w			w		t		0.5					
133.81	140.14			6.33	VAN	Dark green andesite. Minor hematite on fractures and around vns. ~ 5 cal vns/m at about 60 degrees to CA with tr diss py and hem. Tr diss cpy. Moderately fractured. 0.5% diss py throughout. Weak chl alt throughout. Near end of interval, less altered andesite.	NONE				w			w		t		0.5					
140.14	142.16			2.02	IHVBX	Pinkish green volcanic syenite hybrid with a distinct feldspar clast. ~20 cal strs/m. Coarse diss py throughout, 1%. 0.5% diss cpy. Weak mag. Large cal vn from 140.89-140.98m, minor py and cpy along rim.	NONE							w		0.5		1					
142.16	148.85			6.69	VAN	Dark green andesite. Minor fracture fill hematite. Weakly fractured. 2 veins of pink alkali granite at 144.19m. Patches of pink kpar flooded areas. Weak chl alt. 0.5% diss py throughout, 0.3% diss cpy. ~15 cal strs/m. More hematite strs near end of interval	NONE				w			w									
148.85	150.22			1.37	IHVBX	Pink megacrystic syenite volcanic hybrid. 0.5% diss cpy and 0.5% diss py. Patches of magnetite throughout. Weakly carb alt. ~10 cal strs/m.	NONE							w		0.5		0.5					
150.22	160.76			10.54	VAN	Dark green andesite. Weak patchy carb and ser alt throughout interval. Strong pervasive chl alt throughout. Weak patches of magnetite alt. ~5 qtz cal vnlts/m and minor carb strs. 0.5% diss and spotty py.	CH				s		w	w				0.5					
160.76	178.19			17.43	VAN	Lighter green banded andesite. Bands 25 degrees to CA at upper contact, decreasing to 5 degrees horizontal at lower contact. Late stage patchy epidote alt. ~5 cal vnlts/m, 25 to 50 degrees to CA. ~25 thin strs throughout. Weak magnetic patches. Weak ser and carb alt. Mod chl alt. Trace diss cpy, 1% py spotty and diss. Minor patches of weak kspar flooding.	CHEP				m	m	w	w		t		1.0					
178.19	183.65			5.46	IHVBX	Dark grayish pink volcanic syenite hybrid with large kspar phenos. Green andesite with mod chl and epidote alt at 179.34-180.26m. Near upper contact and lower contact, less defined kspar phenos. Weak patchy magnetite. Moderate carb alt. Cal vn with black rim and minor py around it. 2% diss py throughout. Trace cpy.	CHEP				w-m	w-m	w	w		t		2.0					
183.65	196.75			13.1	VAN	Light green banded andesite. Bands at 20 to 40 degrees to CA and are darker green. 2% diss and spotty py throughout. Light green carb rich patches, Weak ser alt and weak chl alt.~3 qtz cal vnlts/m. Weak magnetite patches.	CCSP				w		w	m				2.0					
196.75	201.06			4.31	VAN	Green andesite with pink kspar flooded patches. Local patches with moderate magnetite. Locally strongly fractured. 1% diss py and fracture fill py. 0.5% spotty cpy. Mod carb alt. Cal str stockwork ~25/m. Weak chl ser alt	CCSP				w		w	m		0.5		1.0					
201.06	209.65			8.59	IGRQP	Pink qtz phyric alkali granite. At 205.32m, patches of cpy along contact between granite and green andesite in qtz vn. Andesite is banded and present at 205.32-205.82m and 209.54-209.65m. Andesite is moderately chl alt. Granite has some phenos alt to chl. Lighter baked zone extending 2 cm into andesite at contact. Qtz cal vns (~2/m). Cpy is diss and spotty.	NONE				w			w		1		0.5					

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
209.65	225.43			15.78	IGRQP	Pink qtz phyric alkali granite.Finer grained at 209.61-210.30m and 217.82-218.05m. More cal strs than previous interval. Strs are at ~80 degrees to CA and number ~ 5/m. Lesser qtz strs. Minor chl on fracture surfaces. Minor blebby epidote with trace cpy associated with it. 1% cpy diss and spotty throughout. 0.5% py diss throughout.	NONE				w	w		w		1		0.5					
225.43	231.76			6.33	VAN	Dark green, strongly fractured andesite. Moderate chl alt, patchy and fracture controlled..~10 cal strs/m. Trace diss cpy and 1% diss py. Locally weakly magnetic.	CH				m		w	w		t		1					
231.76	234.39			2.63	IKSP	Small megacrysts of kspar in greenish pink syenite porphyry with pink matrix. Moderate, patchy epidote alt. Moderate carb alt. Strongly magnetic. Moderately fractured sections. Weak chl alt of some phenos.~ 3 cal vns/m with additional strs.1% diss py throughout and trace cpy.	CHEP				w	m		m		t		1	4				
234.39	239.02			4.63	VAN	Dark green banded andesite with bands at 50 degrees to CA.Patches of kspar flooding near epidote alt. Baked appearance at lower contact with qtz phyric alkali granite. Cpy near lower contact surrounding a large qtz pheno. 0.5% spotty cpy and 0.5% diss py. ~ 6 cal vnlts/m	CHEP				w	w		w		0.5		0.5					
239.02	246.81			7.79	IGRQP	Pink qtz phyric alkali granite. Minor patches of green epidote alt. Weak carb alt.~5 cal strs/m. Minor chl on fracture surfaces. Patches with diss py and cpy spots, stronger near cal vn at 241.43m. ~0.5% of py and cpy.	NONE				w	w		w		0.5		0.5					
EOH																							

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146454	4.89	5.79	0.90		4.2	-0.01	-0.5	187	6
146455	5.79	8.84	3.05		2.9	-0.01	-0.5	123	4
146456	8.84	11.89	3.05		5.5	-0.01	-0.5	113	16
146457	11.89	14.94	3.05		5	-0.01	-0.5	368	12
146458	14.94	17.98	3.04		6	0.03	-0.5	270	15
146459	17.98	21.03	3.05		5.4	0.02	-0.5	154	9
146460	21.03	24.08	3.05		5.5	0.07	-0.5	147	11
146461	24.08	27.13	3.05		4.7	0.01	-0.5	83	5
146462	27.13	30.18	3.05		5	0.38	-0.5	110	5
146463	30.18	33.22	3.04		5.4	0.24	-0.5	45	6
146464	33.22	36.27	3.05		5.5	0.01	-0.5	6	4
146465	36.27	39.32	3.05		4.4	0.02	-0.5	27	5
146466	39.32	42.37	3.05		6.1	0.08	-0.5	248	13
146467	42.37	45.42	3.05		5.8	0.01	-0.5	232	19
146468	45.42	48.46	3.04		5.7	0.01	-0.5	150	6
146469	48.46	51.51	3.05		5.3	0.01	-0.5	150	7
146470	51.51	54.56	3.05		4.8	0.01	-0.5	515	3
146471	54.56	57.61	3.05		5.7	0.02	0.8	742	6
146472	57.61	60.66	3.05		6.7	0.01	-0.5	500	4
146473	60.66	63.91	3.25		6	0.01	-0.5	274	5
146474	63.91	66.75	2.84		6.5	0.01	-0.5	267	4
146475	66.75	69.63	2.88		5.6	0.01	-0.5	259	4
146476	69.63	72.85	3.22		5.7	0.01	-0.5	631	5
146477	72.85	75.90	3.05		5.2	0.03	-0.5	832	8
146478	75.90	78.94	3.04		5.1	0.01	-0.5	728	5
146479	78.94	81.99	3.05		3.5	0.02	-0.5	548	4
146480	81.99	84.05	2.06		3.7	0.02	0.9	817	4
146481	84.05	85.36	1.31		3.4	-0.01	-0.5	208	5
146482	85.36	88.09	2.73		3.5	0.02	1.2	923	10
146483	88.09	91.14	3.05		7.1	0.01	-0.5	196	3
146484	91.14	94.18	3.04		3.7	0.01	0.9	249	3
146485	94.18	97.23	3.05		5.8	0.02	0.7	309	3
146486	97.23	99.11	1.88		4.3	0.01	-0.5	176	6
146487	99.11	100.28	1.17		2.1	-0.01	-0.5	374	5
146488	100.28	103.33	3.05		4.9	-0.01	-0.5	452	3
146489	103.33	106.38	3.05		6.2	-0.01	-0.5	251	10
146490	106.38	107.22	0.84		2.7	-0.01	-0.5	834	4
146491	107.22	109.42	2.20		5.5	0.01	-0.5	266	2
146492	109.42	111.97	2.55		4.1	-0.01	-0.5	236	2
146493	111.97	115.52	3.55		7.7	0.01	-0.5	1191	14
146494	115.52	118.57	3.05		5	-0.01	-0.5	436	5
146495	118.57	121.62	3.05		6.7	-0.01	-0.5	406	14
146496	121.62	124.66	3.04		7.1	-0.01	-0.5	556	13
146497	124.66	127.71	3.05		6.1	-0.01	-0.5	544	6
146498	127.71	130.76	3.05		4.5	-0.01	-0.5	386	4
146499	130.76	133.81	3.05		5.3	-0.01	-0.5	227	6
146500	133.81	136.86	3.05		7.3	-0.01	-0.5	201	4
146651	136.86	139.90	3.04		7.2	0.01	-0.5	260	4
146652	139.90	142.95	3.05		6.5	0.01	1.6	692	8
146653	142.95	146.00	3.05		7.3	0.01	-0.5	228	7

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146654	146.00	148.95	2.95		6.7	-0.01	-0.5	125	5
146655	148.95	150.22	1.27		4	0.01	-0.5	643	12
146656	150.22	152.10	1.88		4.1	0.02	-0.5	828	7
146657	152.10	155.19	3.09		6.4	-0.01	-0.5	81	4
146658	155.19	158.19	3.00		6	-0.01	-0.5	86	5
146659	158.19	161.24	3.05		6.8	-0.01	-0.5	127	12
146660	161.24	164.29	3.05		6.4	-0.01	-0.5	74	26
146661	164.29	167.34	3.05		6.7	-0.01	-0.5	110	31
146662	167.34	170.38	3.04		6.2	-0.01	-0.5	82	11
146663	170.38	173.43	3.05		5.9	-0.01	-0.5	153	8
146664	173.43	176.48	3.05		6	-0.01	-0.5	148	16
146665	176.48	179.34	2.86		5.9	0.01	-0.5	187	13
146666	179.34	180.26	0.92		2.4	-0.01	-0.5	106	6
146667	180.26	183.65	3.39		6.2	0.01	-0.5	95	5
146668	183.65	185.62	1.97		4.3	-0.01	-0.5	175	5
146669	185.62	188.67	3.05		6.7	-0.01	-0.5	114	7
146670	188.67	191.72	3.05		6.9	-0.01	-0.5	111	7
146671	191.72	194.77	3.05		6.5	-0.01	-0.5	80	7
146672	194.77	197.82	3.05		6.8	0.01	-0.5	173	7
146673	197.82	201.06	3.24		6.5	0.02	-0.5	264	11
146674	201.06	205.40	4.34		5.1	0.01	-0.5	916	5
146675	205.40	206.96	1.56		3.8	0.02	-0.5	376	3
146676	206.96	208.05	1.09		3	-0.01	1.7	1048	3
146677	208.05	210.01	1.96		3.1	-0.01	-0.5	399	2
146678	210.01	213.06	3.05		3.5	-0.01	-0.5	143	3
146679	213.06	216.10	3.04		6.5	-0.01	-0.5	91	2
146680	216.10	219.15	3.05		6.2	0.02	-0.5	178	5
146681	219.15	222.20	3.05		6.4	0.01	-0.5	-1	-1
146682	222.20	223.73	1.53		5.9	0.01	-0.5	180	14
146683	223.73	225.43	1.70		3.3	0.01	0.6	106	14
146684	225.43	228.30	2.87		3.4	0.02	3.2	1567	13
146685	228.30	231.76	3.46		3.7	-0.01	-0.5	-1	-1
146686	231.76	234.39	2.63		6.5	0.01	-0.5	-1	-1
146687	234.39	237.44	3.05		5.6	0.01	-0.5	345	11
146688	237.44	239.02	1.58		6.7	-0.01	-0.5	107	6
146689	239.02	240.49	1.47		3.3	0.01	-0.5	303	21
146690	240.49	243.54	3.05		7.4	0.01	-0.5	141	2
146691	243.54	244.81	1.27		3.2	0.01	-0.5	89	2
146692	244.81	246.81	2.00		2.4	0.02	-0.5	140	21

Project	Ball Creek
Drill Hole	NM07-03
Zone	NM North Syenite
Start date	19-Aug-07
Finish date	25-Aug-07
Drilled by	Prospector Drilling
Logged by	SD
UTM E	396722
UTM N	6350514
Azimuth	300
Dip	-50
Elevation	1690
Length	205.74 m, 675 ft
Surveys	

Drill Target: Depth extent of mineralized outcrops of skarn and porphyry south end north syenite

Summary Log:
Light brown silicified skarn is present from the beginning of the hole to 35.17 m with up to 0.5% spotty malachite which deacreases as the depth increases. Andesite and altered intrusive occur after the skarn till 42.56 m, both unmineralized. A section of syenite follows with a minor clay altered area. Py appears at 48.62 m and continues through the rest of the hole, ranging from trace to 1%. Andesite with minor syenite and altered intrusion occur from 63.22 - 89.92 m followed by a section of dominantly syenite till 138.79 with minor andesite sections. Trace - 0.5% cpy is present in the dark matrix syenite from 125.77 - 158.89 m. Andesite is dominant after the syenite till the end of the hole at 205.74 m. Hole was stopped at target depth.

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
0.00	7.62	7.62	0.99	12.99
7.62	10.67	3.05	2.14	70.16
10.67	13.72	3.05	1.67	54.75
13.72	16.76	3.04	1.69	55.59
16.76	19.81	3.05	1.14	37.38
19.81	22.86	3.05	2.40	78.69
22.86	25.91	3.05	2.09	68.52
25.91	28.96	3.05	2.10	68.85
28.96	32.00	3.04	1.77	58.22
32.00	35.05	3.05	1.95	63.93
35.05	38.10	3.05	1.83	60.00
38.10	41.15	3.05	2.59	84.92
41.15	44.20	3.05	2.31	75.74
44.20	47.24	3.04	1.43	47.04
47.24	50.29	3.05	2.45	80.33
50.29	53.34	3.05	2.43	79.67
53.34	56.39	3.05	1.78	58.36
56.39	59.44	3.05	1.99	65.25
59.44	62.48	3.04	1.07	35.20
62.48	65.53	3.05	2.12	69.51
65.53	68.58	3.05	1.92	62.95
68.58	71.63	3.05	2.38	78.03
71.63	74.68	3.05	1.56	51.15
74.68	77.72	3.04	1.63	53.62
77.72	80.77	3.05	1.68	55.08
80.77	83.82	3.05	2.40	78.69
83.82	86.87	3.05	1.74	57.05
86.87	89.92	3.05	1.46	47.87
89.92	92.96	3.04	2.68	88.16
92.96	96.01	3.05	2.77	90.82
96.01	99.06	3.05	2.93	96.07
99.06	102.11	3.05	2.54	83.28
102.11	105.16	3.05	3.05	100.00
105.16	108.20	3.04	2.67	87.83
108.20	111.25	3.05	2.59	84.92
111.25	114.30	3.05	2.40	78.69
114.30	117.35	3.05	2.59	84.92
117.35	120.40	3.05	3.03	99.34
120.40	123.44	3.04	2.55	83.88
123.44	126.49	3.05	2.93	96.07
126.49	129.54	3.05	2.84	93.11
129.54	132.59	3.05	3.05	100.00
132.59	135.64	3.05	2.89	94.75
135.64	138.68	3.04	2.82	92.76
138.68	141.73	3.05	2.85	93.44
141.73	144.78	3.05	2.88	94.43
144.78	147.83	3.05	3.05	100.00
147.83	150.88	3.05	3.05	100.00
150.88	153.94	3.06	3.05	99.67
153.94	156.97	3.03	2.66	87.79

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
156.97	160.02	3.05	3.05	100.00
160.02	163.07	3.05	2.80	91.80
163.07	166.12	3.05	2.33	76.39
166.12	169.16	3.04	2.79	91.78
169.16	172.21	3.05	2.62	85.90
172.21	175.26	3.05	3.00	98.36
175.26	178.31	3.05	3.00	98.36
178.31	181.36	3.05	2.73	89.51
181.36	184.40	3.04	2.91	95.72
184.40	187.45	3.05	2.62	85.90
187.45	190.50	3.05	2.81	92.13
190.50	193.55	3.05	2.73	89.51
193.55	196.60	3.05	3.05	100.00
196.60	199.64	3.04	3.00	98.68
199.64	202.69	3.05	3.00	98.36
202.69	205.74	3.05	3.05	100.00

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	6.64			6.64	Casing																		
6.64	10.67			4.03	HF	Light brown strongly pervasively silicified skarn. Light green alt patches (diopside?). Moderately broken. 0.5% fracture controlled malachite. Minor hematite in fractures and vns. ~4 silicified vnlts/m. Some fracture surfaces are weakly oxidized.	SIL	s												w		0.5	
10.67	25.69			15.02	HF	Darker brown and green, strongly pervasively silicified skarn. More magnetite and hematite in fractures and vns than skarn above. ~30 thin cal strs in stockwork throughout interval. More fractured than previous interval. 0.5% malachite on fracture surfaces. Pinker alt unit at 25.15-25.69 m which is heavily broken and may be syenite.	SIL	s											w	w		0.5	
25.69	28.86			3.17	HF	Green, moderately silicieous skarn with lesser magnetite and hematite than previous interval. Locally strongly fractured with some gouge like clay at 25.91-26.00 m. More light green alt (diopside?). ~2 qtz cal vns/m with minor hematite.	SIL	m-s											w	w			
28.86	35.17			6.31	HF	Dark grey silicieous skarn with green and brown patches. Similar to 10.67-25.69 m, but has less magnetite and hematite. Less silicified than previous intervals. Patches of magnetite near end of interval surrounded by lighter matrix. Moderately fractured increasing to strongly fractured later in interval. ~10 thin cal strs/m.	SIL	m											w	w			
35.17	39.25			4.08	VAAF	Dark green andesite, strongly fractured and partially alt to clay/mud (gouge appearance) at 37.95-37.98m, 38.37-38.40m, 38.46-38.54m and 38.68-38.73m. Moderately magnetic. Basalt becomes lighter towards the end of the interval. ~ 5 qtz cal vnlts/m. Mod chl alt	CH				m			w					w				
39.25	42.56			3.31	ALTINT	Light grey, alt intrusion. Weakly magnetic. Weak carb alt. Qtz cal vnlts at ~ 25-75 degrees to CA. Weak ser alt. Moderately fractured. Weakly silicified near end of interval.		w			w		w	w									
42.56	44.3			1.74	IKSP	Pink megacrystic, dark matrix, syenite porphyry. Moderately silicified.Local patches of epidote and fracture controlled. Weakly magnetic. ~ 2 cal strs/m. ~4 qtz vnlts. Locally moderately fractured. Upper contact near clay, and at 40 degrees to CA. Weak chl alt. More epidote in fractures from 44.15-44.30 m.	NONE	w			w								w				
44.3	48.62			4.32	ALT	Soft, light greenish grey, clay (?) altered rock. Weakly carb altered. Mod chl alt. Moderately fractured. ~15 cal strs/m.	CH				m												
48.62	63.22			14.6	IKSP	Pink megacrystic, dark matrix syenite. Weakly to moderately magnetic. Moderately silicified. Strongly fractured. From 62.96-63.22m, Light, siliceous, syenite with partial textural destruction, some kspar clasts still visible minor epidote alt. 1% mal and 0.5% diss oxidized py in altered section. Magnetite and hematite vns and lesser cal vns.	SIL	m				w		w				0.5	w-m	w		1	
63.22	71.03			7.81	VAAF	Dark green andesite with moderate pervasive chl alt, Patches of small cal vn stockwork. No mineralization. Moderately fractured. Remnants of augite crystals. 0.5% mal and trace oxidized py near upper contact with syenite and sections of altered syenite in basalt.	CH				m			w				tr	w			0.5	
71.03	75.2			4.17	ALTINT	Light green strongly alt intrusion. Sericite alt. Moderately fractured. Biotite grains visible (may be biotite feldspar porphyry). Minor basalt section at 71.39-71.85m. ~ 7 qtz cal vns/m.							m	w									
75.2	80.83			5.63	VAAF	Dark green andesite with moderate pervasive chl alt. Weakly fractured. Mud/clay section at 77.70-78.00 m and 80.65-80.77 m. Moderate ser alt. ~ 3 cal vns/m. Moderately magnetic. Trace oxidized py in cal vn.	CH				m		m	w				tr	m				
80.83	81.55			0.72	IKSP	Pink, megacrystic syenite with dark matrix and finer kspar phenos. 1% mal on fractures. Moderately magnetic. Trace diss oxidized py in cal vns. Moderately silicified. Very fine cal strs. Weak epidote alt. Weak chl alt on fractures.	SIL	m			w	w		w				0.5	w			1	
81.55	89.92			8.37	VAAF	Dark green andesite with moderate to strong chl alt. 0.5% patchy diss py, fracture fill py and cal vn associated py. ~ 5 cal vns/m. Moderately fractured.	CH				m			w				0.5	m				

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
89.92	92.96			3.04	IKSP	Pink megacrystic syenite with small kspar phenos. Moderately fractured with minor oxidation on fracture surfaces. Moderately magnetic, patches of magnetite. Epidote alt increases from weak to mod down section. Qtz cal str stockwork with minor epidote alt and minor oxidation. Weakly silicified. 0.5% diss py throughout. Appears brecciated at beginning of interval.	SIL	w				w-m		w				0.5	w				
92.96	110.96			18	IKSP	Pink megacrystic syenite with dark matrix. Larger kspar phenos. Small patches of epidote throughout. Moderately silicified. Weak chl alt. 1% diss py and fracture fill py throughout, some of it oxidized. Trace mal in cal vn near py. Magnetite and hematite vns. Dark green, magnetic basalt? section at 109.54-109.80 m.	SIL	m				w						1	w	w		tr	
110.96	112.05			1.09	IKSP	Pink megacrystic syenite with lighter matrix. Some textural destruction. Strongly silicified. Moderately magnetic throughout. Minor oxidation on fractures. Qtz str stockwork with some cal strs. Minor epidote patches. Trace diss py.	SIL	s				w						tr	w				
112.05	118.61			6.56	IKSP	Pink megacrystic syenite with dark matrix. Larger kspar phenos. Small patches of epidote throughout. Moderately silicified. Patches of magnetite. Trace diss py. Weak hematite. Minor gouge at 112.56-112.64 m and 117.41-117.47 m. ~ 5 silicified cal vns/m, some with epidote alt.	SIL	m				w						tr	w	w			
118.61	120.4			1.79	VAAF	Green andesite with weak chl and ser alt. Trace oxidized sulph. Moderately fractured. Moderately magnetic. Cal str stockwork.	NONE				w		w	w				tr					
120.4	125.77			5.37	IKSP	Pink megacrystic syenite with dark matrix. Large kspar phenos. Minor patches of magnetite. Lighter and moderately silicified from 120.40-120.64 m at upper contact with basalt. Minor epidote on fracture surfaces, also patchy. Minor biotite spots. Trace diss py throughout. Tr spotty mal associated with cal vnlts. ~ 2 cal strs/m.	SIL	w-m				w		w				tr	w			tr	
125.77	138.79			13.02	IKSP	Pink megacrystic syenite with greenish grey matrix. Matrix is weakly chl alt. Local patches of weak silicification. Some textural destruction. Weakly magnetic. Kspar phenos vary in size from 0.5 cm to 4 cm. Less epidote alt patches than above and more mineralization than above. 0.5% diss py throughout, tr spotty cpy and tr spotty mal. Cal strs ~ 10/m increase to ~ 25/m as depth increases.	CH	w			w	w		w		tr		0.5	w			tr	
		136.53	137.27	0.74	CBVN	Light grey carb vn with moderate oxidation on fractures. Large patch of chl in vn and syenite inclusions. Trace spotty cpy with mal.	NONE				w			s		tr						tr	
138.79	143.56			4.77	VAAF	Dark green andesite with mod chl alt. ~ 7 cal strs/m. Trace diss py. Weakly magnetic. Lighter green and vuggy with less chl alt from 142.02 - 143.56 m. Vns change to qtz cal vns from 142.02 - 143.56 m.	CH				m			w				tr	w				
143.56	144.63			1.07	IKSP	Pinkish grey syenite with smaller kspar phenos (<1 cm) and grey matrix. Minor epidote patches and fracture coating epidote. Upper contact ~ 85 degrees to CA. Moderately magnetic. Tr diss py. Few cal vns with epidote alt. Weak chl alt of mafics.	CHEP				w	m		w				tr	m				
144.63	151.95			7.32	VAAF	Dark green andesite with weak chl alt. 0.5% spotty py near fractures and vns and diss py. Cal vn ~ 35 degrees to CA. ~5 cal vns/m. Weak patchy ser alt. Stronger ser, chl carb alt from 148.50-149.57 m. Stronger chl alt and less carb and ser alt after 149.57 m.	CCSP				w-m		w-m	w-m				0.5					
151.95	158.89			6.94	IKSP	Pinkish grey syenite with smaller kspar phenos (<1 cm) and dark grey matrix. Weakly to moderately silicified. Moderately fractured with minor oxidation on fracture surfaces. 0.5 diss py and 0.5% diss cpy. Upper and lower contacts are both ~ 85 degrees to CA. Weak chl alt on fracture surfaces. ~ 8 cal strs/m.	SIL	w-m			w			w		0.5		0.5					
158.89	162.85			3.96	VAAF	Dark green with lighter green basalt near lower contact. Spots of magnetite throughout until lighter section. Lighter section is more ser carb chl alt. Dark green section is moderately chl alt with no ser carb alt. ~ 10 cal strs/m. Trace spotty py and diss py. Epidote of cal vn at end of interval.	CHMT				m	w	w	w					m				

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
162.85	169.77			6.92	IKSP	Dark pink with light pink sections syenite. Partial textural destruction of the kspar phenos which are small and rounded. Moderate spotty and vn fill epidote alt until 166.12 m and then epidote alt weakens. Weak to moderate silicification. Weak spotty chl alt which increases after epidote alt. ~9 cal vnlts/m, some with epidote alt. Light green baked zone at lower contact. Minor patches that are weakly magnetic. Trace diss py.	SIL				w	m		w				tr	w				
169.77	199.82			30.05	VAAF	Dark green andesite with moderate pervasive chl alt. Chl also present on fracture surfaces. Weakly magnetic patches. ~15 cal vnlts/m. Vns are 25-80 degrees to CA. Trace to 0.5% finely diss py. Moderately fractured.	CH				m			w				tr	w				
199.82	205.74			5.92	VAAF	Light green altered andesite. Mod carb, ser and chl alt. ~ 5 cal vnlts/m, some almost parallel to CA. Trace py concentrated near stronger chl alt. Weakly magnetic patches. Vugs in more strongly carb, ser alt areas.	CCSP				w-m		w-m	w-m				tr	w				
EOH						Target depth reached.																	

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146693	6.64	7.62	0.98		2.7	-0.01	-0.5	1248	3
146694	7.62	10.67	3.05		4.9	0.01	-0.5	1412	4
146695	10.67	13.72	3.05		3.6	-0.01	-0.5	413	4
146696	13.72	16.76	3.04		3	-0.01	-0.5	502	5
146697	16.76	19.81	3.05		3	0.01	-0.5	267	4
146698	19.81	22.86	3.05		4.9	0.04	-0.5	668	4
146699	22.86	25.91	3.05		3.2	0.07	-0.5	1752	3
146700	25.91	28.96	3.05		4.7	0.02	-0.5	510	5
146701	28.96	32.00	3.04		5	-0.01	-0.5	938	3
146702	32.00	35.17	3.17		4.5	-0.01	-0.5	500	4
146703	35.17	38.10	2.93		3.2	-0.01	-0.5	87	2
146704	38.10	39.25	1.15		3.5	-0.01	-0.5	54	2
146705	39.25	41.15	1.90		3.5	0.01	-0.5	196	2
146706	41.15	42.66	1.51		3.9	-0.01	-0.5	165	2
146707	42.66	44.30	1.64		3.4	0.01	-0.5	684	3
146708	44.30	47.24	2.94		4.8	0.01	-0.5	586	2
146709	47.24	48.62	1.38		3.4	0.01	-0.5	179	2
146710	48.62	50.29	1.67		2.2	-0.01	-0.5	122	3
146711	50.29	53.34	3.05		4.3	-0.01	-0.5	119	3
146712	53.34	56.39	3.05		1.9	-0.01	-0.5	120	4
146713	56.39	59.44	3.05		2.3	-0.01	-0.5	186	3
146714	59.44	62.48	3.04		2.9	0.01	-0.5	417	3
146715	62.48	63.22	0.74		2.4	0.02	0.7	1392	4
146716	63.22	65.53	2.31		3.9	-0.01	-0.5	761	3
146717	65.53	68.58	3.05		5.4	-0.01	-0.5	14	2
146718	68.58	71.03	2.45		5	0.01	-0.5	26	2
146719	71.03	72.65	1.62		3.7	-0.01	-0.5	178	3
146720	72.65	75.20	2.55		3.2	0.02	-0.5	912	2
146721	75.20	80.83	5.63		7.9	0.01	-0.5	327	2
146722	80.83	81.55	0.72		1.5	0.01	-0.5	699	3
146723	81.55	83.82	2.27		3.8	0.01	3.8	1014	4
146724	83.82	86.87	3.05		5.2	0.01	-0.5	316	5
146725	86.87	89.92	3.05		4.7	-0.01	-0.5	126	3
146726	89.92	92.96	3.04		5.8	0.01	-0.5	210	4
146727	92.96	96.01	3.05		6.5	-0.01	-0.5	73	4
146728	96.01	99.06	3.05		6.1	-0.01	-0.5	86	4
146729	99.06	102.11	3.05		5.2	-0.01	-0.5	83	4
146730	102.11	105.16	3.05		6	-0.01	-0.5	305	4
146731	105.16	108.20	3.04		5.3	-0.01	-0.5	329	4
146732	108.20	111.25	3.05		6	-0.01	-0.5	318	4
146733	111.25	114.30	3.05		4.8	0.01	1	180	4
146734	114.30	117.35	3.05		5.1	-0.01	-0.5	84	3
146735	117.35	118.61	1.26		2.9	-0.01	-0.5	64	4
146736	118.61	120.40	1.79		3.3	0.01	-0.5	193	3
146737	120.40	123.44	3.04		5.2	0.01	-0.5	119	4
146738	123.44	126.49	3.05		6	0.01	-0.5	151	4
146739	126.49	129.54	3.05		5.6	0.39	-0.5	174	4
146740	129.54	132.59	3.05		5.3	0.01	-0.5	152	4
146741	132.59	135.64	3.05		5.2	0.01	-0.5	147	4
146742	135.64	138.79	3.15		5.5	0.03	2	517	4

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146743	138.79	141.73	2.94		5.7	0.02	-0.5	78	3
146744	141.73	144.78	3.05		6.5	-0.01	-0.5	250	4
146745	144.78	147.83	3.05		6.7	-0.01	1	363	4
146746	147.83	149.54	1.71		3.3	-0.01	-0.5	79	2
146747	149.54	151.95	2.41		3.5	-0.01	-0.5	77	3
146748	151.95	153.94	1.99		3.2	0.01	-0.5	158	5
146749	153.94	156.97	3.03		4.8	0.01	-0.5	17	6
146750	156.97	158.89	1.92		3	0.01	-0.5	28	6
146751	158.89	160.50	1.61		3.2	0.01	-0.5	71	4
146752	160.50	162.85	2.35		4.7	0.01	-0.5	49	5
146753	162.85	166.12	3.27		4.5	0.02	-0.5	36	5
146754	166.12	169.16	3.04		5.6	-0.01	-0.5	26	4
146755	169.16	172.21	3.05		5.2	-0.01	-0.5	23	4
146756	172.21	175.26	3.05		5.8	-0.01	-0.5	82	4
146757	175.26	178.31	3.05		5.6	-0.01	-0.5	90	5
146758	178.31	181.36	3.05		6.2	-0.01	-0.5	123	5
146759	181.36	184.40	3.04		5.7	-0.01	-0.5	95	3
146760	184.40	187.45	3.05		5.7	-0.01	-0.5	66	4
146761	187.45	190.50	3.05		6.1	-0.01	1	81	5
146762	190.50	193.55	3.05		6.3	-0.01	-0.5	56	4
146763	193.55	196.60	3.05		6.9	0.01	-0.5	53	4
146764	196.60	199.64	3.04		5.5	-0.01	-0.5	134	4
146765	199.64	202.69	3.05		4.9	-0.01	-0.5	366	4
146766	202.69	205.74	3.05		5.8	-0.01	-0.5	128	5

Project	Ball Creek
Drill Hole	NM07-04
Zone	NM-Canyon
Start date	25-Aug-07
Finish date	27-Aug-07
Drilled by	Prospector Drilling
Logged by	SD
UTM E	396321
UTM N	6349358
Azimuth	300
Dip	-50
Elevation	1612
Length	190.50 m, 625 ft
Surveys	

Drill Target: Test skarn and porphyry in Canyon area. Flank of mag high

Summary Log:
Silicified skarn and altered volcanic from 4.57 - 28.96 m with no mineralization. Syenite is dominant from 28.96 - 140.72 m with minor sections of andesite, skarn and altered rock. Trace cpy and py appears at 41.19 m. Py is present throughout the rest of the hole, ranging from trace to 2%, but cpy is much less with up to 0.5% and more local. Cpy often occurs in or in close proximity to the dark matrix syenite. The end of the hole includes andesite with two rhyolite dykes and a minor syenite volcanic hybrid section. Trace cpy was present in sections of the andesite and the rhyolite. The hole was ended because the target depth was reached.

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
0.00	4.57	4.57	0.30	6.56
4.57	7.62	3.05	2.21	72.46
7.62	10.67	3.05	1.48	48.52
10.67	13.71	3.04	1.63	53.62
13.71	16.67	2.96	3.00	101.35
16.67	19.81	3.14	2.14	68.15
19.81	22.86	3.05	2.37	77.70
22.86	25.91	3.05	1.50	49.18
25.91	28.96	3.05	2.84	93.11
28.96	32.00	3.04	3.04	100.00
32.00	35.05	3.05	3.00	98.36
35.05	38.10	3.05	3.00	98.36
38.10	41.15	3.05	2.86	93.77
41.15	44.20	3.05	3.05	100.00
44.20	47.24	3.04	2.40	78.95
47.24	50.30	3.06	2.58	84.31
50.30	53.34	3.04	2.81	92.43
53.34	56.39	3.05	2.66	87.21
56.39	59.45	3.06	2.90	94.77
59.45	62.48	3.03	2.94	97.03
62.48	65.53	3.05	2.77	90.82
65.53	68.58	3.05	2.90	95.08
68.58	71.63	3.05	2.50	81.97
71.63	74.68	3.05	3.05	100.00
74.68	77.72	3.04	2.29	75.33
77.72	80.77	3.05	2.06	67.54
80.77	83.82	3.05	2.09	68.52
83.82	86.87	3.05	2.26	74.10
86.87	89.92	3.05	2.26	74.10
89.92	92.96	3.04	2.40	78.95
92.96	96.01	3.05	2.06	67.54
96.01	99.06	3.05	2.04	66.89
99.06	102.11	3.05	2.15	70.49
102.11	105.16	3.05	3.00	98.36
105.16	108.20	3.04	2.52	82.89
108.20	111.25	3.05	2.14	70.16
111.25	114.30	3.05	2.49	81.64
114.30	117.35	3.05	2.12	69.51
117.35	120.40	3.05	2.51	82.30
120.40	123.44	3.04	2.82	92.76
123.44	126.49	3.05	3.00	98.36
126.49	129.54	3.05	2.44	80.00
129.54	132.59	3.05	2.80	91.80
132.59	135.54	2.95	2.76	93.56
135.54	138.68	3.14	2.88	91.72
138.68	141.73	3.05	2.76	90.49
141.73	144.78	3.05	2.24	73.44
144.78	147.83	3.05	2.46	80.66
147.83	150.88	3.05	2.18	71.48
150.88	153.92	3.04	2.74	90.13

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
153.92	156.97	3.05	3.05	100.00
156.97	160.02	3.05	2.80	91.80
160.02	163.07	3.05	2.55	83.61
163.07	166.12	3.05	2.97	97.38
166.12	169.16	3.04	2.97	97.70
169.16	172.21	3.05	2.80	91.80
172.21	175.26	3.05	2.65	86.89
175.26	178.31	3.05	2.90	95.08
178.31	181.36	3.05	2.64	86.56
181.36	184.40	3.04	2.74	90.13
184.40	187.45	3.05	3.01	98.69
187.45	190.50	3.05	2.50	81.97

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
0	4.3			4.3	Casing																		
4.3	4.57			0.27	IKSP	Poor recovery, rubble, dark matrix syenite pieces with epidote patches, syenite is weakly magnetic, light grey intrusive piece.	NONE					w							w				
4.57	15.2			10.63	HF	Grey/green silicified skarn with dark and light patches, some banding, moderately to strongly fractured, locally weakly magnetic, thin magnetite strs, thin cal strs, weak hematite, patches of epidote, minor mud/clay at 10 - 10.30 m weak oxidation on some fracture surfaces, no mineralization.	SIL	m-s				w		w					w	w			
15.2	20.08			4.88	ALT	Light grey rock altered to clay, moderately to strongly fractured. Gouge from 19.81 - 20.08 m. Weak oxidation on some fracture surfaces, weak carb alt. ~ 10 cal strs/m, no mineralization.	NONE							w									
20.08	28.96			8.88	ALT	Dark green, strongly fractured, appears to be altered volcanic. Strong chl alt, moderately magnetic. ~ 6 cal vnlts/m with magnetite or hematite. Pink and green syenite with epidote patches at 22.97 - 23.13 m, moderate carb alt, no mineralization.	CH				s	w		m					m	w			
28.96	41.19			12.23	IKSP	Pink, dark matrix, megacrystic syenite. Moderately magnetic with magnetite and hematite vnlts. Strongly fractured at 35.05 - 40.06 m. Dark pink kspar grades from large to small and back to large. Moderately silicified. ~ 3 cal vnlts/m increasing to ~ 15 cal strs/m at 39.47 m. No mineralization.	SIL	m						w					m	w			
41.19	42.52			1.33	IKSP	Pink, dark matrix, megacrystic syenite. Salmon pink kspar phenos are smaller and more distinct at 41.19 - 41.65 m. Spotty epidote alt increasing towards end of interval. Moderately silicified. ~10 thin cal strs/m Weakly magnetic, magnetite and hematite vnlts. Trace diss py and cpy.	SIL	m				w		w		tr		tr	w	w			
42.52	44.2			1.68	HF	Light green,moderately silicified skarn. ~3 cal hematite vns/m. Local moderate chl alt near vns. Weakly magnetic. No mineralization.	SIL	m			w			w					w	w			
44.2	45.19			0.99	IKSP	Pink and green megacrystic syenite with moderate patches and vnlts of epidote alt. Small kspar phenos. Weakly magnetic. 0.5% diss py. Moderately silicified.	SIL	m				m						0.5	w				
45.19	47.35			2.16	VAAF	Green andesite. Weak to moderate patchy chl alt. Moderately fractured. Locally weakly magnetic. ~ 2 cal vnlts/m. Small syenite patches. Trace cpy.	CH				w-m			w		tr			w				
47.35	49.32			1.97	IKSP	Pink megacrystic syenite with moderate patches and vnlts of epidote. Moderately fractured. ~2 cal vnlts/m. Sections of dark green, moderately chl alt, weakly magnetic andesite at 47.40-47.44 m, 47.68-47.83 m, 47.99-48.06 m, 48.48-48.96 m and 49.20-49.37 m. No mineralization.	CHEP				m	m		w					w				
49.32	50.53			1.21	ALT	Light green, possibly baked volcanic near syenite intrusion. Strongly fractured. Weak fracture controlled chl alt. ~2 cal vns. No mineralization. Weakly carb alt.	NONE							w									
50.53	53.86			3.33	IKSP	Pink, dark matrix, megacrystic syenite with minor patches of epidote alt. Weakly to moderately silicified. ~6 thin cal strs/m. Weak chl alt on some fractures. Hematite on fractures. Magnetite vns. Grades from medium to coarse grained and from dark brown/black matrix to pink matrix. 0.5% diss py in matrix.	SIL	w-m			w	w		w				0.5	w	w			
53.86	57.64			3.78	ALT	Light green altered volcanic. Hematite on fractures. Moderately fractured throughout. ~10 qtz cal strs/m. Weak to moderate carb, and ser alt. Weak patchy chl alt. No mineralization.	NONE				w		w-m	w						w			
57.64	61.4			3.76	VAAF	Dark green basalt with pink megacrystic syenite at 57.85-57.93 m, 58.56-58.78 m and 59.83-60.16 m.Hematite in fractures and in cal vns. Weakly to moderately magnetic. Moderately fractured. Sections of strong chl alt. Patches of magnetite Trace diss py in syenite.	CH				m-s			w				tr	m	m			
61.4	72.78			11.38	IKSP	Pink, dark matrix, megacrystic syenite with slightly rounded, medium kspar phenos. Weakly magnetic. Minor magnetite vnlts and cal vnlts, weak hematite, Weak chl alt on fracture surfaces. Trace diss cpy and 0.5% diss py.	NONE				w			w		tr		0.5	w	w			

From	To	S_From	S_To	Width		Description		Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
72.78	89.61			16.83	IKSP	Pink, dark matrix, megacrystic syenite with increased mineralization. Kspar phenos are mid size with sections of small kspar and larger kspar. Weakly to moderately silicified. Weak chl alt on fractures and in patches. ~ 15 cal strs/m. Weakly to moderately magnetic. Magnetite vnlts and hematite on fractures. 2% diss and spotty py, 1% diss and spotty cpy, mineralization associated with black magnetite vnlts.	SIL				w			w		1		2	w	w			
89.61	95.43			5.82	IKSP	Pink, brown matrix, megacrystic syenite with more matrix than above. Large salmon pink kspar phenos. Chl and hematite on fracture surfaces. Weakly to moderately magnetic. Weak carb alt. ~ 3 cal vns/m. Magnetite vnlts and spots. Weakly fractured. 0.5% diss and spotty py, often associated with magnetite. Trace cpy.	CCSP				w					tr		0.5	w				
95.43	100.29			4.86	IKSP	Pink, coarser grained, megacrystic syenite. Epidote vns and patches. Weakly to moderately magnetic. Weakly to moderately silicified. Weak carb alt. Magnetite vns. ~2 cal vns/m. Strongly fractured. 0.5% diss py.	SIL	w-m				w		w				0.5	w				
100.29	103.1			2.81	VAAF	Dark green andesite with strong chl alt. ~2 cal strs/m. Syenite clast with cpy and py. 0.5% cpy, concentrated near lower contact and syenite clast. 0.5% diss py throughout.	CH				s			w		0.5		0.5	m				
103.1	108.93			5.83	IKSP	Pink, dark matrix, megacrystic syenite. Medium kspar clasts. Minor epidote patches and vnlts. Epidote decreases from beginning to end of interval. Moderately silicified. Moderately magnetic. Some chl alt phenos. Minor, fine magnetite strs. Hematite on fractures. 0.5% diss py and cpy.	SIL	m			w	w		w		0.5		0.5	w	w			
108.93	114.74			5.81	VAAF	Dark green basalt with moderate pervasive chl alt. At 112.62-113.02 m, hybrid with volcanic and kspar phenos (syenite) and epidote patches. Weakly magnetic. ~2 cal vnlts/m. 1% diss py and 0.5% local diss cpy.	CH				w			w		0.5		1	w				
114.74	120.45			5.71	IKSP	Pink and black megacrystic syenite. Kspar phenos range from small to medium and the colour changes from white to pink. Moderate epidote alt in spots and vnlts. Moderately silicified. Weakly magnetic. ~15 cal strs/m that have minor epidote alt. Minor textural destruction. 0.5% diss py and trace cpy.	SIL	m				m		w		tr		0.5	w				
120.45	122.12			1.67	VAAF	Dark green basalt with moderate pervasive chl alt. ~3 cal vnlts/m,with light green rims. Weakly to moderately magnetic. No mineralization.	CH				m			w					w-m				
122.12	129.17			7.05	IKSP	Pink and green, dark matrix, megacrystic syenite. Moderate spotty epidote alt and epidote vns. Weakly to moderately silicified. Moderately magnetic. Minor magnetite strs. Silicified cal str stockwork. 0.5% py and trace cpy associated with epidote patches. Weak chl phenos.	SIL	m			w	m		w		tr		0.5	m				
129.17	135.78			6.61	VAAF	Dark green andesite with moderate chl alt. Moderately magnetic. ~2 cal vnlts/m at 40 degrees to CA. 1% diss and spotty py. 0.5% spotty cpy near py.	CH				m			w		0.5		1	m				
135.78	140.72			4.94	IKSP	Pink and green, dark matrix megacrystic syenite with moderate patches and vnlts of epidote alt. Less defined kspar phenos. Sections of dark green, moderately chl alt andesite at 136.22-136.54 m, 136.68-136.83 m, 137.18-137.29 m and 140.16 m-140.72 m. Contacts are sharp and range from 50 to 90 degrees to CA. Patches of chl alt in syenite. ~3 cal vnlts/m. Sections of syenite have diss and spotty py (1%) and cpy (0.5%). Weakly to moderately magnetic. Weak hematite on fracture surfaces.	CHEP				m	m		w		0.5		1	m	w			
140.72	150.88			10.16	VRHY	Light pink rhyolite dyke. Qtz str stockwork. Light green chl (?) on fracture surfaces. 0.5% diss py. Trace mo. Dark matrix pink and green syenite with epidote alt section at 147.99-148.13 m.	NONE										tr	0.5					
150.88	157.43			6.55	VAAF	Dark green andesite with weak to moderate chl alt. Moderately magnetic. Light green patches. Trace diss py. ~ 5 light green vnlts/m.	CH				w-m							tr	m				
157.43	158.76			1.33	IHVBX	Dark pink and green volcanic and syenite hybrid with weak epidote alt. Less kspar clasts. Moderately magnetic. Trace diss py. ~2 qtz cal vnlts. Chl on fracture surfaces.	NONE				w	w						tr	m				

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
158.76	163			4.24	VAAF	Dark green andesite with weak to moderate, patchy chl alt. Light green patches. ~3 cal vnlt/m. Moderately magnetic. Trace cpy. 0.5% diss py.	CH				w-m			w		tr		0.5	m				
163	171			8	VRHY	Pink rhyolite dyke. Qtz str stockwork. Light green chl (?) on fracture surfaces. Moderately broken. 0.5% diss py. Weakly magnetic. Trace spotty cpy near upper contact.	NONE									tr		0.5	w				
171	190.5			19.5	VAAF	Dark green andesite with light green sections. Weak to moderate chl alt. Weakly magnetic. ~ 6 cal vnlts/m. Weak ser alt. Minor epidote spots. 0.5% diss and spotty py. Moderately fractured sections.	CH				w-m	w	w	w				1	w				
EOH						Target depth reached.																	

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146767	4.30	7.62	3.32		3.2	0.01	-0.5	48	5
146768	7.62	10.67	3.05		2.7	-0.01	-0.5	43	14
146769	10.67	13.71	3.04		3	-0.01	1	22	5
146770	13.71	16.76	3.05		4.4	-0.01	1	21	8
146771	16.76	19.81	3.05		4.2	0.01	-0.5	100	4
146772	19.81	22.86	3.05		2.9	-0.01	-0.5	282	22
146773	22.86	25.91	3.05		2.7	0.01	-0.5	239	4
146774	25.91	28.96	3.05		3.7	0.01	1	178	4
146775	28.96	32.00	3.04		4.5	-0.01	1	122	4
146776	32.00	35.05	3.05		5.1	-0.01	-0.5	48	4
146777	35.05	38.10	3.05		3.2	-0.01	1	64	4
146778	38.10	41.15	3.05		5.5	-0.01	-0.5	30	4
146779	41.15	44.20	3.05		6.9	-0.01	-0.5	75	17
146780	44.20	47.24	3.04		4.4	-0.01	-0.5	58	11
146781	47.24	50.30	3.06		5.5	-0.01	1	133	10
146782	50.30	53.34	3.04		4.2	0.01	1	133	12
146783	53.34	56.39	3.05		4.9	0.03	1	137	6
146784	56.39	59.45	3.06		5.4	-0.01	-0.5	80	12
146785	59.45	62.48	3.03		4.9	-0.01	1	74	7
146786	62.48	65.53	3.05		5.2	-0.01	-0.5	38	4
146787	65.53	68.58	3.05		5.3	-0.01	-0.5	70	11
146788	68.58	71.63	3.05		3.7	-0.01	-0.5	66	4
146789	71.63	74.68	3.05		4.5	-0.01	1	49	5
146790	74.68	77.72	3.04		4.2	-0.01	1	54	6
146791	77.72	80.77	3.05		4	-0.01	-0.5	107	4
146792	80.77	83.82	3.05		4.1	-0.01	1	144	5
146793	83.82	86.87	3.05		4.2	-0.01	1	64	5
146794	86.87	89.92	3.05		4.4	-0.01	1	34	4
146795	89.92	92.96	3.04		5.4	-0.01	-0.5	114	5
146796	92.96	96.01	3.05		5	-0.01	-0.5	26	4
146797	96.01	99.06	3.05		3.5	-0.01	1	428	7
146798	99.06	102.11	3.05		3.5	-0.01	-0.5	82	8
146799	102.11	105.16	3.05		5.1	-0.01	-0.5	228	13
146800	105.16	108.20	3.04		6.7	-0.01	-0.5	176	9
146801	108.20	111.25	3.05		5.3	-0.01	-0.5	160	4
146802	111.25	114.30	3.05		5	-0.01	-0.5	238	4
146803	114.30	117.35	3.05		4.3	-0.01	-0.5	128	4
146804	117.35	120.40	3.05		5.4	-0.01	1	655	27
146805	120.40	123.44	3.04		4.9	-0.01	-0.5	91	9
146806	123.44	126.49	3.05		4.9	-0.01	-0.5	95	4
146807	126.49	129.54	3.05		3.4	-0.01	-0.5	509	5
146808	129.54	132.59	3.05		5.4	-0.01	-0.5	80	4
146809	132.59	135.54	2.95		5.9	-0.01	-0.5	63	6
146810	135.54	138.68	3.14		5.2	-0.01	-0.5	323	5
146811	138.68	141.73	3.05		5	-0.01	-0.5	142	5
146812	141.73	144.76	3.03		3.9	-0.01	-0.5	10	6
146813	144.76	147.83	3.07		5	-0.01	-0.5	7	9
146814	147.83	150.88	3.05		4.6	-0.01	-0.5	59	10
146815	150.88	153.92	3.04		6.1	-0.01	-0.5	121	5
146816	153.92	156.97	3.05		6.8	-0.01	-0.5	53	4

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146817	156.97	160.02	3.05		5.8	-0.01	-0.5	232	5
146818	160.02	163.07	3.05		6.5	-0.01	-0.5	162	6
146819	163.07	166.12	3.05		5.2	-0.01	-0.5	8	4
146820	166.12	169.16	3.04		4	-0.01	-0.5	4	4
146821	169.16	172.21	3.05		5.6	-0.01	1	84	5
146822	172.21	175.26	3.05		5.7	0.01	-0.5	254	6
146823	175.26	178.31	3.05		6.9	0.01	1	214	7
146824	178.31	181.36	3.05		5.5	0.01	1	129	7
146825	181.36	184.40	3.04		6	0.01	1	168	9
146826	184.40	187.45	3.05		6.7	-0.01	-0.5	103	5
146827	187.45	190.50	3.05		5.4	0.01	-0.5	117	14

Project	Ball Creek
Drill Hole	NM07-05
Zone	NM-Canyon
Start date	
Finish date	
Drilled by	Prospector Drilling
Logged by	FS & SD
UTM E	395750
UTM N	6349133
Azimuth	120
Dip	-50
Elevation	1530
Length	196m, 643ft
Surveys	None successful

Drill Target: Test soil anomaly and porphyry in south Canyon area

Summary Log:

Hole begins with small Fe ox(?) section of orange massive syenite.

Continues with intermixed small intervals (Mostly shorter than 5, but up to 9m long) of chlorite-epidote altered andesite, feldspar andesite, and occasionally volcanic-syenite hybrid breccia. These small intervals continue up to ~75m. Mod to strong native Cu found in hybrid bx from 12.61-17.75m, chl alt andesite from 27.90-30.07m. Weaker but still significant native Cu in chl alt andesite from 43.92-47.95m. Stronger native Cu picks up again from 64.89-69.72m in hybrid bx. In all cases, native Cu appears on fractures and ht slip surfaces. Cpy & py varies from tr to ~2% (each) through the first 75m of the hole.

Next is ~20m of unmineralized dark pink rhyolite, separated at ~81m by a 2m section of syenite porphyry.

Hole returns to intermixing chl-ep alt andesite, kspar syenite porphyry, and volc-syenite bx intervals. Starting at 98.25m, a 6m interval of syenite porphyry followed by 7m of hybrid bx both carry up to 3% native Cu in fractures and ht slip surfaces.

Intermixing of chl-ep alt andesite and silicified syenite porphyry continues with mineralization up to 2% cpy & 1%py.

Hole ends with an interval of slightly less altered syenite porphyry, followed by strongly chlorite alt andesite, both ~unmineralized.

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
5.64	7.01	1.37	1.37	100.00
7.01	10.06	3.05	2.60	85.25
10.06	13.11	3.05	2.98	97.70
13.11	16.15	3.04	2.67	87.83
16.15	19.20	3.05	2.80	91.80
19.20	22.25	3.05	2.80	91.80
22.25	25.30	3.05	2.85	93.44
25.30	28.35	3.05	2.95	96.72
28.35	31.39	3.04	2.95	97.04
31.39	34.44	3.05	2.75	90.16
34.44	37.45	3.01	2.76	91.69
37.45	40.54	3.09	2.92	94.50
40.54	43.55	3.01	2.95	98.01
43.55	46.63	3.08	3.05	99.03
46.63	49.68	3.05	3.00	98.36
49.68	52.73	3.05	3.05	100.00
52.73	55.78	3.05	2.90	95.08
55.78	58.83	3.05	2.98	97.70
58.83	61.89	3.06	2.84	92.81
61.89	64.92	3.03	2.97	98.02
64.92	67.97	3.05	2.90	95.08
67.97	71.02	3.05	2.83	92.79
71.02	74.07	3.05	2.83	92.79
74.07	77.11	3.04	3.06	100.66
77.11	80.16	3.05	3.05	100.00
80.16	83.21	3.05	2.89	94.75
83.21	86.25	3.04	2.94	96.71
86.25	89.30	3.05	2.95	96.72
89.30	92.35	3.05	2.52	82.62
92.35	95.40	3.05	2.95	96.72
95.40	98.45	3.05	2.30	75.41
98.45	101.50	3.05	3.05	100.00
101.50	104.55	3.05	2.57	84.26
104.55	107.59	3.04	2.87	94.41
107.59	110.64	3.05	2.86	93.77
110.64	113.69	3.05	3.05	100.00
113.69	116.74	3.05	2.85	93.44
116.74	119.78	3.04	3.05	100.33
119.78	122.83	3.05	2.88	94.43
122.83	125.88	3.05	2.49	81.64
125.88	128.93	3.05	3.05	100.00
128.93	131.98	3.05	2.95	96.72
131.98	135.03	3.05	2.86	93.77
135.03	138.07	3.04	2.80	92.11
138.07	141.12	3.05	1.65	54.10
141.12	144.17	3.05	2.98	97.70
144.17	147.22	3.05	3.05	100.00
147.22	150.27	3.05	2.75	90.16
150.27	153.31	3.04	3.05	100.33
153.31	156.36	3.05	3.02	99.02

From (m)	To (m)	Distance (m)	Measured Length (m)	% Recovery
156.36	159.41	3.05	3.05	100.00
159.41	162.45	3.04	2.94	96.71
162.45	165.51	3.06	3.05	99.67
165.51	168.55	3.04	2.68	88.16
168.55	171.60	3.05	2.82	92.46
171.60	174.65	3.05	3.00	98.36
174.65	177.70	3.05	2.91	95.41
177.70	180.75	3.05	3.05	100.00
180.75	183.75	3.00	3.05	101.67
183.75	186.84	3.09	2.90	93.85
186.84	189.90	3.06	2.95	96.41
189.90	192.94	3.04	3.05	100.33
192.94	195.99	3.05	2.92	95.74
	EOH			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
5.64	6.02			0.38	IKS	Orangy-pink, very fluid alt coarse grained massive syenite. Orange color due to Fe ox?, few mafice in fractures, not magnetic.	Fe Ox																
6.02	10.02			4	IKSP	Med-dk orange kspar megacrystic syenite porphyry. Mod-str alt w/ fluid flow texture, mod sil, mod magnetic w/ few thin mt-filled fracs, wk ht? ~3/m cal vnlts up to 1mm. Rubbly core from 6.15-6.30m, 6.50-7.20m. Grades from none to wk ep alt along interval.	SIL	m						w					m	w			
10.02	10.83			0.81	VAAF	Dk green w/ patchy light green, strongly alt andesite. Mod-str chl alt, strong fluid alt texture, mod patchy ep alt, cal vnlts 8/m up to 2mm. wk hematite & magnetite in fractures w/ 0.5% py & tr cpy.	CHEP				m	m		w		tr		0.5	w	w			
10.83	12.61			1.78	IKSP	Pinkish grey with green, fluid altered kspar syenite porphyry. Wk-mod sil, wk-mod patchy ep alt, wk-mod ht alt in fracs, cal vnlts & cal frac fill ~4/m up to 2mm, tr fine grn'd diss py +/- cpy	SIL	w				w		w		tr		tr		w			
12.61	17.75			5.14	IHVBX	Dominantly dark grey green, but with pink-red patches, chl-ep alt hybrid volcanic-syenite breccia. Mod fractured, mod-strong textural destruction/recrystallization, thin ht filled fracs. Ht & orange Fe ox along frac sfcs. Cal vnlts ~3/m up to 2mm, sometimes in patches with vugs. wk-mod ep alt strengthening into patches. tr-0.5% diss cpy, tr py. **From 14.40-15.57m: 1-2% native copper in specks and small flakes on fracture surfaces alt w/ hematite.	CHEP_MM				m	m		w		0.5		tr		w			1-2% Cu
17.75	18.70			0.95	IKS	Dark red-grey, mod mag, mod chl & wk ep alt coarse grained massive syenite. Patches of apple green epidote, mod magnetic. Thin fracs w/ mt & ht fill, cal vnlts ~6/m up to 1.5mm. 0.5% v fine grained py +/- tr cpy.	CHEP				m	w		w		tr		0.5	m	w			
18.70	21.82			3.12	GSK	Dk-med green to locally dark reddish grey, mod magnetic skarn altered volcanic (andesite?). Mod patchy intense green ep alt, patches of buff colored carbonate alt, mod mag alt w/ local stronger mag & ht alt in fracs. Mod chl alt. Cal vnlts ~10/m up to 2.5mm, some w/ thin ht rims. 0.5% py diss & assoc w/ ep patches, tr fine grnd cpy?	CHSK				m	m		w		tr		0.5	m	m			
21.82	27.90			6.08	IKS	Dark red-pink, mod fluid alt coarse grained massive syenite. Mod sil, wkly cal alt w/ many v thin cal vnlts (almost stockwork texture) & larger vnlts ~13/m up to 2mm. Thin mafic vnlts, not mag, possibly v dk chl or ht? Tr fine grn'd diss sulfides (py +/- cpy). Some orange Fe ox rimming fracs & on frac sfcs. Rubbly flt gg from 27.40-27.52m. Few ht-filled fracs w/ v fine grn'd diss sulfides, py +/- cpy	SIL	m			w			w		tr		tr		w			
27.90	30.07			2.17	VAAF	Dark green with patches of light green and buff, mod chl-ep alt andesite. Patches of ep alt, also of kspar alt? (fine grained pink-buff, some larger patches, some bands). Native copper on frac sfcs & in strongly chl alt pieces from 28.90-30.00m. Also significant amount of native copper in same interval oxidized to ht along frac & slip sfcs. mod ht alt in patches & on frac sfcs, wk carbonate alt in patches & in few v thin vnlts, mod orange-yellow Fe ox & some rubbly core from 27.90-28.35m.	CHEP_SM		w		m	w		w						m	w		str Cu
30.07	31.85			1.78	IKS	Mostly red-pink with patches of beige & light green, mod alt coarse grained kspar syenite. Mod chl alt in patches, frac fill and also light blue-green patches on frac sfcs. Mod ht alt on frac sfcs & frac fill. Buff-colored patches of wk cal alt, wk patchy & frac fill ep alt. Flt gg @ 30.40-30.43m, 31.54-31.56m. Lower contact of interval @ ~55º to CA. First 20cm of interval has a small amount of fine native Cu on frac sfcs, otherwise no mineralization.	CHEP				m	m		w						m			tr Cu
31.85	41.94			10.09	VAAF	Dark green-grey with light green patches, mod to strongly skarn altered andesite. Patchy mod mag alt, mod textural destruction with fluid alt texture, cal vnlts ~6/m up to 2.5mm, some with ht rims. Mod ht alt in patches & vnlt & frac fill. Mod (locally stronger/larger patches) ep alt in patches & frac fill. ~0.5% diss & frac fill py & tr diss cpy, often assoc w/ ht on fracs.	CHSK				m	m		w		tr		0.5	m	m			

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
41.94	43.92			1.98	IKSP	Dark reddish grey, mod alt kspar syenite porphyry. Mod sil, mod patchy & frac fill ep alt, wk chl alt in spots and frac fill. Wk cal alt as cal vnlts ~14/m, mostly thin but up to 2.5mm. ~0.5% diss & frac fill py, 0.5% (increasing to ~1% along interval) diss & frac fill cpy. Mod ht alt in fracs & small patches, wk few patches of mag alt.	SIL	m			w	m		w		1		0.5	w	m			
43.92	47.95			4.03	VAAF	Dark green with some lighter green patches, skarned andesite. Mod to strongly chl alt, mod sil, mod ht alt in patches and fractures, mod ep alt in fracs & patches, wk to mod patchy mag alt. Wk cal alt in vnlts ~4/m increasing to ~8/m at end of interval. ~0.5 increasing along interval to 2% cpy in fracs & diss. ~0.5% diss py. At end of interval, near porphyry contact, more ht alt & mod silicified.	CHSK_WM	m			m	m		w		2		0.5	w	m			
47.95	57.00			9.05	IKSP	Dark reddish grey, mod alt kspar syenite porphyry. Mod to strongly sil, mod ht alt in vnlts & frac sfcs, mod patchy mag alt, wk cal alt in vnlts ~4/m up to 3mm. Wk spotty ep alt, wk chl alt in fracs. ~0.5% diss & vnlt fill cpy, tr py.	SIL	m			w	w		w		0.5		tr	m	m			
57.00	62.75			5.75	VAAF	Dark green with lighter green patches, skarned andesite. Mod to strong chl alt, mod ep alt in patches, fracs & vnlts, mod ht alt in fracs & on frac sfcs, mod mag alt throughout. Wk cal alt as vnlts ~9/m up to 2.5mm, 1 larger (~1.5-2cm) cal vnlt @ 60.36m containing ~5% py & ~2% cpy. ~0.5% py & 0.5% cpy diss & on frac sfcs.	CHSK				s	m		w		0.5		0.5	m	m			
62.75	64.89			2.14	IKSP	Dark grey with pink, mod alt kspar syenite porphyry. Modsil, mod patchy mag alt, mod ht alt in patches & on frac sfcs. Section of dark green chl skarned andesite from 64.00-64.35m (rubbly from 64.00-64.10m). Wk patchy ep alt. Tr diss py & cpy.	SIL	m				w				tr		tr	m	m			
64.89	69.72			4.83	IHVBX	Dominantly dark green andesite with light grey patches, also large kspar syenite clasts--> Volcanic-syenite hybrid breccia. Mod to strong chl alt, strong ep alt in large patches, mod patchy mag alt, mod ht alt esp along fracs. **moderate to strong native Cu from 66.99-67.56m, assoc w/ fracs & ht. Tr diss cpy. wk cal alt w/ vnlts ~4/m up to 1mm.	CHSK_SM				m	s		w		tr			m	m			Str Cu
69.72	73.08			3.36	IKSP	Dk reddish grey, mod alt kspar syenite porphyry. Mod sil, mod mag alt throughout, wk cal alt w/ vnlts ~4/m up to 2.5mm. Mod ht alt in fracs & patches, ~0.5% diss cpy, tr diss py.	SIL	m						w		0.5		tr	m	m			
73.08	75.74			2.66	IHVBX	Dominantly dark green with light green patches, also with patches of syenite and syenite porphyry--> Volcanic-syenite hybrid breccia. Mod to str chl alt in patches, mod sil, patchy mag alt, mod ht alt in fracs & patches, cal vnlts ~9/m up to 2.5mm (few veins ~1.5cm), ~1% vnlt fill & diss cpy, mostly assoc w/ mag & ht vnlts & filled fracs. Tr-0.5% diss & vnlt fill py.	CHSK	m			m			w		1		0.5	m	m			
75.74	76.34			0.6	IKS	Dyke of dark red-pink coarse grained kspar syenite. Strongly silicified & mod texturally altered, w/ thin mafic filled fracs & vnlts (possilbly ht &/or mt, but too silicified to scratch much).	SIL	s											w	m			
76.34	81.32			4.98	VRHY	Medium orangy pink, flow-textured & mod altered rhyolite. Few v thin cal vnlts & filled fracs in breccia/stockwork texture. Locally spherulitic, w/ visible qtz grains/eyes. Few thin mafic vnlts. Tr diss cubic pyrite, also tr diss silver-grey sulfide (not magnetic, cubic) with black haloes. Towards end of interval, wk ep & chl on frac sfcs.	SIL	s						w				tr					
81.32	83.16			1.84	IKSP	Dark red-grey, mod sil kspar syenite porphyry. Mod mag alt, wk-mod ht alt in fracs, wk cal alt w/ vnlts ~10/m up to 2.5mm. Tr diss py +/- cpy.	SIL	m						w		tr		tr	m	w			
83.16	96.60			13.44	VRHY	Med pink, mod fluid altered rhyolite. Mod fractured w/ stockwork/brecciated texture, light green chl alt on most frac sfcs, some orange Fe ox also on fracs. Few thin ht filled fracs. Partially healed flt gg from 89.55-89.65m.	CH				m												

From	To	S_From	S_To	Width	Description			Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
96.60	98.25			1.65	VAAF	Dark green strongly chl alt andesite. Mod sil at upper contact w/ rhyolite, also a ~4cm pink carbonate vn at U. contact. Rubbly mixed core (andesite & syenite, mixed by drill) from ~96.70-97.00m. Wk cal alt w/ vnlts ~4/m up to 2mm. Wk patchy mag alt. Tr vnlt fill cpy	CH	w			m			w		tr			w				
98.25	104.55			6.3	IKSP	Dark red with dark grey-black matrix, mod sil kspar syenite porphyry. Mod mag alt throughout, wk chl alt along fracs & in small light green patches. Mod ht alt along fracs, as well as wk orange Fe ox on some fracs. **Mod native Cu (~2%) from 98.25-101.60m, then lessens to small specks through rest of interval (all on frac sfcs w/ ht & often chl). Tr diss & frac fill py +/- cpy. 1 ~2cm patch of silver-grey specular ht.	SIL_MM	m			w					tr		tr	m	m			2% Cu
104.55	111.69			7.14	IHVBX	Dk green w/ light green & pink patches, strongly chl alt volcanic-syenite hybrid Bx (some syenite patches are porphyry). Mod fractured, w/ str chl & ht alt along frac sfcs. First half of interval has mod (~3%) to locally strong native Cu along frac sfcs, lessens toward end of interval, but still present in specs. Last ~70cm of interval has tr-0.5% cpy (tr to no cpy w/ native Cu). Mod patchy mag in syenite sections, locally mod-strong cal alt in vnlts & vnlt stockwork up to 1.5cm. Mod to strong ep alt in patches throughout, mostly w/ chl alt volc sections.	CHEP_MM				s	m		m		tr			m	m			~3%Cu
111.69	114.62			2.93	IKSP	Reddish grey with green, ht-chl-ep alt kspar syenite porphyry. Mod fluid alt texture, mod magnetic. Ht frac fill, mod ep alt in patches & fracs. Mod to str fractured, w/ brittle rubble from 113.90-114.24m. Tr py. Cal vnlts ~4/m up to 1mm.	CHEP				m	m		w				tr	m	m			
114.62	115.16			0.54	VAAF	Dark green, str chl alt andesite. Mod ep alt in patches & fracs, wkly mag, thin cal vnlts, wk ht alt in fracs & vnlts, tr cpy in vnlts w/ ht.	CHEP				m	m		w		tr			w	w			
115.16	120.74			5.58	IKSP	Dk red with dark matrix, kspar syenite porphyry. Mod mag alt, mod sil, mod ht alt in fracs & vnlts, mt spots, thin cal vnlts ~14/m up to 1mm. Mod fractured, wk ep alt on fracs & small patches. ~0.5% diss py & 0.5% diss & vnlt fill cpy. Wk chl alt in small spots. Found 1 spec of native Cu.	SIL	m			w	w		w		0.5		0.5	m	m			
		120.62	120.74		VAAF	12 cm interval of strongly ch alt andesite. Brittly fractured, wk cal alt in thin vnlts.	CH				s			w									
120.74	133.04			12.3	IKSP	Dark red with dark grey matrix, mod-strong sil, locally mod mag alt, mod ht alt in fracs, w/ cal vnlts & in dk red patches, wk ep alt in patches & fracs, cal vnlts ~8/m up to 3mm (locally few larger patches), cal vnlts often w/ ht rims. Locally up to ~2% diss & small patches of cpy, sometimes assoc w/ ep alt or ht vnlts. ~0.5% diss py. wk chl alt in fracs & replacing mafics.	SIL	s			w	m		w		2		0.5	w	m			
133.04	141.12			8.08	VAAF	Dark grey, strongly chl alt andesite. Mod ep alt in patches, spots & vnlts, Locally more texturally destroyed, some patches of more visible feldspars. Wk ht alt on some frac sfcs, wk cal alt in few thin cal vnlts, some cal vnlts w/ ht rims. Tr to locally ~0.5% py +/- cpy. Mod mag towards end of interval.	CHEP				m	m		w		tr		0.5	m	w			
141.12	142.44			1.32	IKSP	Dk red with small green patches, mol sil kspar syenite porphyry. Kspar phenos slightly visible w/in darker reddish matrix. Mod spotty ep alt & in fracs. Mod mag alt, mod ht alt on frac sfcs. Wk cal alt in v thin vnlts. Tr diss &frac fill py & cpy.	SIL	m				m		w		tr		tr	m	m			
142.44	151.85			9.41	VAAF	Dark green w/ light green patches, str chl alt andesite. Mod to strong fluid alt texture, mod to strong ep alt in marge patches & as frac fill. Mod patchy mag alt, feldspars faintly visible in small patches, otherwise strong textural alt. mod cal alt as cal-ep vnlts ~8/m up to 3mm, also some cal-ep patches (lighter buff-green). Toward end of interval, locally up to 1% frac fill py, tr diss cpy.	CHEP				s	m		m		tr		1	m				

From	To	S_From	S_To	Width	Description		ALT CODE	Alteration								Mineralization							
m	m	m	m	m	Rock Code		ALT CODE	SIL	OR	BI	CH	EP	SER	CAL	OTH	CP	MO	PY	MT	HT	LIM	MAL	OTH
151.85	165.23			13.38	IKSP	Dark red with dark matrix, mod sil kspar syenite porphyry. Mod mag alt in patches, wk ht alt in some fracs. Less altered kspars than prev porphyry this hole, w/ some zoned kspar pheno's. cal vnlts ~9/m up to 1mm, local patches of up to 1% fine diss py +/- cpy, tr cpy on frac sfcs. Wk local spotty ep alt, wk chl alt replacing some mafics.	SIL	m			w	w		w		tr		1	m	w			
165.23	168.65			3.42	IKSP	reddish grey with green, mod sil & fluid alt kspar syenite porphyry. Fine speckly light green ep alt throughout, distinct posphyrytic texture with many large zoned kspar phenos. Spotty round, dark mt grains. Some mafics alt to chl. Patchy wk cal alt in thin vnlts & stockwork texture. tr py +/- cpy.	SIL	m			w	m		w		tr		tr	m				
		168.65	168.87		VAAF	Dark green mod chl alt andesite. Spotty ep alt, mod mag, few mafic filled fracs. Wk cal alt in few thin vnlts. Mod fine grained ht alt?	CH				m	m		w					m	m			
168.65	184.00			15.35	IKSP	Speckled red w/ green, mod sil kspar syenite porphyry. Mod fine spotty ep alt throughout & as frac fill, some patches. Mod patchy mag alt, also round mt grains. Mod ht alt on frac sfcs, frac fill & some patches, also rimming cal vnlts. Thin cal vnlts ~3/m, few larger (1.5cm) cal vnlts w/ vugs at end of interval. Wk chl alt in fracs & replacing some mafics.	SIL	m			w	m		w					m	m			
184.00	195.99			11.99	VAAF	Dark green w/ light green patches, str chl alt andesite. Mod to strong fluid alt texture, mod to strong ep alt in large patches, vnlts & as frac fill. Wk patchy mag alt. mod cal alt as cal vnlts ~10/m up to 3mm, also some larger cal patches (sometimes pinkish - ht stained?). Wk ht alt along frac sfcs & as frac fill.	CHEP				s	m		w					w	w			
	EOH																						

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146828	5.64	7.01	1.37		2.3	0.01	1	235	4
146829	7.01	10.06	3.05		4.7	0.01	-0.5	243	4
146830	10.06	13.11	3.05		6	0.01	-0.5	450	4
146831	13.11	14.40	1.29		3	0.02	1	1001	3
146848	14.40	15.57	1.17		3.1	-0.01	1	785	3
146832	15.57	19.20	3.63		5.4	0.01	1	652	4
146833	19.20	22.25	3.05		5.9	0.01	1	113	4
146834	22.25	25.30	3.05		5.7	0.01	-0.5	26	28
146835	25.30	27.90	2.60		3.5	0.01	-0.5	95	9
146836	27.90	30.07	2.17		4.1	0.02	1	422	4
146837	30.07	31.39	1.32		3	0.01	-0.5	110	5
146838	31.39	34.44	3.05		5.5	0.04	1	818	5
146839	34.44	37.49	3.05		5.7	0.02	2	804	4
146840	37.49	40.54	3.05		6	0.02	2	863	4
146841	40.54	43.59	3.05		5.6	0.01	1	264	3
146842	43.59	46.63	3.04		5.8	0.03	1	2080	3
146843	46.63	49.68	3.05		6.4	0.01	1	501	3
146844	49.68	52.73	3.05		5.6	-0.01	1	376	4
146845	52.73	55.78	3.05		6	-0.01	-0.5	365	4
146846	55.78	58.83	3.05		6	-0.01	1	623	6
146847	58.83	61.87	3.04		6.7	0.01	1	1052	4
146849	61.87	64.92	3.05		6	-0.01	1	823	4
146850	64.92	66.60	1.68		3.9	-0.01	1	328	3
146851	66.60	67.97	1.37						
146852	67.97	71.02	3.05		5.4	-0.01	1	713	4
146853	71.02	74.07	3.05		5.5	-0.01	1	269	4
146854	74.07	77.11	3.04		5.9	-0.01	1	210	4
146855	77.11	80.16	3.05		5.5	-0.01	-0.5	8	9
146856	80.16	83.21	3.05		5.6	-0.01	-0.5	231	6
146857	83.21	86.25	3.04		5	-0.01	1	24	4
146858	86.25	89.30	3.05		4.9	-0.01	-0.5	22	3
146859	89.30	92.35	3.05		4.1	-0.01	-0.5	24	3
146860	92.35	95.40	3.05		4.9	-0.01	1	20	3
146861	95.40	98.25	2.85		4.1	-0.01	2	551	3
146862	98.25	99.60	1.35		2.9	-0.01	2	156	4
146863	99.60	101.64	2.04		3	-0.01	-0.5	281	4
146864	101.64	102.81	1.17		2.5	-0.01	1	137	4
146865	102.81	104.55	1.74		3	-0.01	1	253	5
146866	104.55	105.75	1.20		3.5	-0.01	1	724	5
146867	105.75	107.59	1.84		3	-0.01	1	567	6
146868	107.59	108.77	1.18		2.5	-0.01	2	590	4
146869	108.77	110.64	1.87		3	-0.01	1	475	4
146870	110.64	113.69	3.05		5	-0.01	1	257	3
146871	113.69	116.74	3.05		4	-0.01	1	238	4
146872	116.74	119.78	3.04		5	-0.01	1	358	4
146873	119.78	122.83	3.05		4	-0.01	-0.5	280	4
146874	122.83	125.88	3.05		5	-0.01	1	398	5
146875	125.88	128.93	3.05		5.5	-0.01	2	841	9
146876	128.93	131.98	3.05		6	-0.01	1	442	6
146877	131.98	135.03	3.05		5.8	-0.01	1	336	4

SAMPLE	FROM	TO	WIDTH	REC	Wt	Au	Ag	Cu	Mo
	m	m	m	%	Kg	g/mt	ppm	ppm	ppm
146878	135.03	138.07	3.04		6.3	-0.01	1	231	3
146879	138.07	141.12	3.05		2.4	-0.01	1	181	4
146880	141.12	144.17	3.05		6	-0.01	1	318	3
146881	144.17	147.22	3.05		5.5	-0.01	2	133	3
146882	147.22	150.27	3.05		5.5	-0.01	1	306	3
146883	150.27	153.31	3.04		5.2	-0.01	-0.5	201	5
146884	153.31	156.36	3.05		4.7	-0.01	1	82	8
146885	156.36	159.41	3.05		4.7	-0.01	1	95	5
146886	159.41	162.45	3.04		4.8	-0.01	1	298	5
146887	162.45	165.51	3.06		4.5	-0.01	-0.5	239	6
146888	165.51	168.55	3.04		5	-0.01	1	216	5
146889	168.55	171.60	3.05		5	-0.01	1	231	4
146890	171.60	174.65	3.05		5.1	-0.01	-0.5	386	5
146891	174.65	177.70	3.05		5	0.03	-0.5	205	4
146892	177.70	180.75	3.05		5.5	0.09	1	480	5
146893	180.75	183.79	3.04		5.5	0.14	-0.5	65	4
146894	183.79	186.84	3.05		5.5	0.23	-0.5	145	3
146895	186.84	189.89	3.05		6.5	0.14	1	40	3
146896	189.89	192.94	3.05		6.5	0.08	1	111	3
146897	192.94	195.99	3.05		6.2	-0.01	-0.5	182	2

Appendix B Author's Certificate

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 at Ball Creek and am therefore personally familiar with the geology of the Ball Creek Property and the work conducted in 2007. I have prepared all sections of this report.

Dated this 8 Day of January, 2008

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Signature

John Bradford, M.Sc, PGeo

Appendix C Statement of Expenditures

Professional Fees and Wages					***Subtotals***
		Rate	**Days**	**Amount**	
geologist	Agatha Soful	$250.00	56.4	$ 14,100.00	
geologist	Brett Hannigan	$200.00	18.0	$ 3,600.00	
geologist	Frances Sharpe	$275.00	48.6	$ 13,365.00	
geologist	Henry Marsden	$600.00	35.1	$ 21,060.00	
geologist	Ivana Svorinic	$375.00	51.3	$ 19,237.50	
geologist	John Bradford	$525.00	5.8	$ 3,045.00	
geotech	John Fleishman	$355.00	5.2	$ 1,846.00	
geotech	Kyle Brailean	$250.00	47.3	$ 11,812.50	
geologist	Nigel Luckman	$480.00	67.5	$ 32,400.00	
geologist	Samantha Dyck	$275.00	63.9	$ 17,572.50	
geotech/ first aid	Jim Young	$230.00	31.5	$ 7,245.00	
	Total Professional Fees and Wages				**$ 145,283.50**
Equipment Rental					
	Satellite Phone			$ 3,035.95	
	Rental Trucks			$ 24,976.97	
	Hand-held radios			$ 6,348.11	
	Subtotal				**$ 34,361.04**
Expenses					
	Camp/Constuction/ Maintenace				
	Stand-by			$ 636.00	
	Camp Construction			$ 19,212.50	
	Man-days to August 11			$ 57,881.30	
	*Man-days to Sept 21			$ 52,736.30	
	Expenses Less Groceries and Disputes to Aug 11			$ 48,048.62	
	15% on expenses			$ 7,207.29	
	*Expenses less Groceries and Disputes to Sept 21			$ 24,024.31	
	15% on expenses			$ 3,603.65	
					$ 213,349.97
	Geochemical Analyses			$ 54,062.47	
					$ 54,062.47

	Helicopter		hrs		
	incl fuel, GST		419.2		**$ 599,282.48**
	Camp Rental/ Expediting				
	Expediting June 15-Aug 15			$ 6,556.91	
	*Expediting Aug 15-Sept 15			$ 1,639.23	
	Camp Rental to Aug 15			$ 28,047.60	
	*Camp Rental Aug 16-Sept 24			$ 18,230.94	
					$ 54,474.67
	Core drilling (Prospector Drilling, incl mob/demob, materials, standby, footage)			$ 855,322.97	**$ 855,322.97**
	Core drilling (Driftwood Drilling, incl mob/demob, materials, standby, footage)			$ 171,375.08	**$ 171,375.08**
	Field consumables			$ 26,666.16	
	Food (camp)			$ -	
	CJL to August 11			$ 9,683.59	
	*CJL to Sept 22			$ 12,911.45	
	CJL 15% on Food Costs			$ 3,389.26	
	Food (mob in/out)			$ 7,984.08	
	Accomodation (incl mob out)			$ 13,511.27	
	Automotive fuel			$ 7,838.55	
	Freight			$ 21,710.83	
	Contract drill pad construction			$ 47,698.09	
	Air fare			$ 20,099.01	
	Other Travel Expense (Taxi, Parking, Toll etc)			$ 828.74	
	Report	$570.00	5	$ 2,850.00	
					$ 175,171.02
Subtotal					
Subtotal					**$ 2,302,683.20**
Management/Project Supervision					
	10.8% on portion <$100,000				$ 10,800.00
	9% on portion <$500,000				$ 36,000.00
	7.2% on remainder				$ 129,793.19
Total					**$ 2,479,276.39**

Appendix D Analytical Certificates

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICAT OF ANALYSIS
iPL 07H3450

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

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

130 Samples Print: Aug 20, 2007 In: Aug 08, 2007 [345012:53:03:70082007:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B11100	67	Soil	Dry & sift to -80 mesh, discard reject.	12M/Dis	00M/Dis
B21100	63	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	7	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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1 Paget Resources Corp					
920 - 1040 W. Georgia St.	1	2	1	1	0
Vancouver	DL	3D	EM	BT	BL
BC V6E 4H1	0	0	1	0	0
Canada					

Att: John Bradford Ph:778.327.6540
Em:jbradford@pagetresources.com

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

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:

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Client : Paget Resources Corp
Project: Ball Greek   Ship#

130 Samples
67=Soil 63=Rock 7=Repeat 1=Blk iPL   1 [345012:53:03:70082007:001] In: Aug 08, 2007

Print: Aug 20, 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
147083	Soil	—	0.12	3.5	139	17	60	48	<5	<3	10	<10	<2	<0.2	56	20	55	8	13
147084	Soil	—	0.02	0.9	99	17	125	<5	<5	<3	9	<10	<2	<0.2	22	13	304	<5	17
147085	Soil	—	0.02	0.8	90	17	118	<5	<5	<3	8	<10	<2	<0.2	22	18	480	6	17
147086	Soil	—	0.02	0.8	93	19	147	19	<5	<3	8	<10	<2	<0.2	22	14	490	9	13
147087	Soil	—	0.01	0.6	88	17	135	<5	<5	<3	10	<10	<2	<0.2	20	11	522	<5	14
147088	Soil	—	0.01	0.6	76	21	139	<5	<5	<3	8	<10	<2	<0.2	17	7	302	<5	12
147089	Soil	—	<0.01	0.4	36	25	118	<5	<5	<3	10	<10	<2	<0.2	12	5	173	8	14
147090	Soil	—	0.01	0.4	71	16	127	<5	<5	<3	9	<10	<2	<0.2	17	6	361	6	15
147091	Soil	—	0.01	0.4	70	17	73	<5	<5	<3	9	<10	<2	<0.2	15	6	235	<5	25
147092	Soil	—	0.01	0.5	80	20	170	<5	<5	<3	7	<10	<2	<0.2	16	11	428	<5	23
147093	Soil	—	<0.01	0.5	69	30	119	<5	<5	<3	8	<10	<2	<0.2	21	11	317	<5	22
147094	Soil	—	0.03	0.6	73	19	82	<5	<5	<3	7	<10	<2	<0.2	23	7	282	6	20
147095	Soil	—	0.01	0.4	62	19	95	<5	<5	<3	11	<10	<2	<0.2	14	12	124	9	21
147096	Soil	—	<0.01	0.2	68	18	132	<5	<5	<3	9	<10	<2	<0.2	19	10	176	8	20
147097	Soil	—	0.01	0.7	65	21	104	36	<5	<3	8	<10	<2	<0.2	15	8	204	<5	14
147098	Soil	—	0.01	0.3	84	16	114	<5	<5	<3	8	<10	<2	<0.2	19	4	111	<5	17
147099	Soil	—	<0.01	0.6	54	23	213	30	<5	<3	5	<10	<2	<0.2	14	5	574	<5	14
147100	Soil	—	0.13	1.1	38	17	129	<5	<5	<3	7	<10	<2	<0.2	16	4	222	<5	14
147901	Soil	—	<0.01	0.2	33	23	122	<5	<5	<3	11	<10	<2	<0.2	20	<1	571	<5	16
147902	Soil	—	<0.01	0.3	47	15	154	<5	<5	<3	10	<10	<2	<0.2	14	16	198	<5	20
147903	Soil	—	<0.01	2.1	72	30	157	<5	<5	<3	10	<10	<2	<0.2	20	14	178	8	22
147904	Soil	—	<0.01	0.4	61	15	131	<5	<5	<3	10	<10	<2	<0.2	17	9	195	7	26
147905	Soil	—	0.06	0.6	90	24	126	<5	<5	<3	8	<10	<2	<0.2	22	19	264	7	26
147906	Soil	—	<0.01	0.2	47	20	97	<5	<5	<3	10	<10	<2	<0.2	13	7	150	6	19
147907	Soil	—	0.01	0.9	97	21	128	<5	<5	<3	7	<10	<2	<0.2	24	22	273	<5	22
147908	Soil	—	0.02	2.5	133	45	222	68	6	<3	12	<10	<2	<0.2	26	84	556	9	22
147909	Soil	—	0.01	0.4	70	20	127	<5	<5	<3	7	<10	<2	<0.2	16	13	192	<5	20
147910	Soil	—	<0.01	0.3	55	15	105	<5	<5	<3	9	<10	<2	<0.2	14	8	169	6	18
147911	Soil	—	<0.01	0.1	61	14	98	<5	<5	<3	8	<10	<2	<0.2	15	8	158	<5	20
147912	Soil	—	0.01	0.3	60	18	109	<5	<5	<3	9	<10	<2	<0.2	15	10	169	9	19
147913	Soil	—	<0.01	0.4	85	18	134	<5	<5	<3	6	<10	<2	<0.2	21	16	283	<5	24
147914	Soil	—	<0.01	0.6	51	14	93	<5	<5	<3	8	<10	<2	<0.2	14	10	222	<5	20
147915	Soil	—	0.01	0.4	49	32	54	<5	<5	<3	9	<10	<2	<0.2	9	<1	72	<5	15
147916	Soil	—	<0.01	0.5	29	30	46	<5	<5	<3	8	<10	<2	<0.2	11	<1	57	<5	13
147917	Soil	—	0.02	0.7	41	32	62	<5	<5	<3	8	<10	<2	<0.2	10	3	71	<5	20
147918	Soil	—	0.02	0.8	54	38	79	<5	<5	<3	11	<10	<2	<0.2	12	<1	84	<5	15
147919	Soil	—	0.02	0.3	68	32	91	<5	<5	<3	11	<10	<2	<0.2	13	6	92	8	11
147920	Soil	—	0.05	0.8	248	16	74	<5	<5	<3	188	<10	<2	<0.2	19	<1	141	7	18
147921	Soil	—	0.04	0.7	161	51	60	<5	<5	<3	27	<10	<2	<0.2	9	<1	374	<5	8
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

CERTIFICAT OF ANALYSIS
iPL 07H3450

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Client : Paget Resources Corp
Project: Ball Greek Ship#

130 Samples
67=Soil 63=Rock 7=Repeat 1=Blk iPL 1 [345012:53:03:70082007:00h]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
147083	89	1535	10	39	2	8	<0.01	1.00	0.87	12%	0.73	0.09	0.03	0.08
147084	147	1615	11	23	1	7	0.01	2.27	0.32	6.01	0.74	0.07	0.03	0.15
147085	139	1867	17	35	2	10	0.01	1.83	0.66	5.38	0.74	0.07	0.04	0.15
147086	126	1967	17	43	1	11	0.01	1.49	1.08	5.74	0.67	0.11	0.04	0.15
147087	137	1881	19	27	2	9	0.01	2.03	0.51	5.64	0.60	0.06	0.04	0.14
147088	114	965	20	16	15	6	0.01	2.15	0.23	5.14	0.50	0.07	0.05	0.14
147089	150	1143	8	9	2	3	0.09	1.92	0.07	5.75	0.24	0.05	0.03	0.28
147090	147	1512	6	17	2	4	0.01	2.09	0.30	6.39	0.62	0.05	0.03	0.30
147091	156	725	9	18	3	5	0.03	2.92	0.18	6.00	0.45	0.05	0.03	0.08
147092	123	2369	17	81	4	6	0.02	2.19	1.94	4.93	0.60	0.07	0.04	0.19
147093	140	1287	14	47	5	5	0.03	2.94	0.78	5.30	0.61	0.07	0.04	0.11
147094	131	1437	19	52	8	5	0.02	3.20	1.07	5.26	0.64	0.06	0.03	0.09
147095	147	645	6	13	3	3	0.02	2.57	0.17	6.85	0.39	0.05	0.03	0.14
147096	160	1424	7	18	2	3	0.03	2.40	0.24	6.50	0.48	0.07	0.03	0.11
147097	131	848	13	56	2	3	0.02	2.58	1.23	5.96	0.47	0.07	0.03	0.11
147098	163	1346	14	14	2	6	0.02	2.58	0.18	6.26	0.59	0.11	0.03	0.16
147099	89	2529	21	61	7	5	0.03	2.26	1.62	4.98	0.50	0.08	0.04	0.12
147100	148	1324	7	15	2	3	0.07	2.20	0.14	6.46	0.41	0.06	0.04	0.20
147901	192	985	6	19	8	3	0.37	2.06	0.10	7.09	0.26	0.04	0.04	0.26
147902	118	647	5	15	2	3	0.02	2.46	0.15	5.83	0.28	0.07	0.03	0.28
147903	121	1458	6	10	3	4	0.03	2.14	0.08	7.46	0.23	0.09	0.03	0.41
147904	156	951	5	16	1	4	0.01	2.63	0.15	5.95	0.56	0.07	0.03	0.19
147905	156	1361	11	34	<1	8	0.02	2.38	0.48	5.65	0.86	0.10	0.04	0.19
147906	174	573	8	13	5	4	0.07	2.42	0.07	5.60	0.29	0.05	0.04	0.16
147907	147	1945	20	72	2	12	0.02	1.84	1.70	5.87	0.76	0.12	0.05	0.18
147908	78	1828	13	178	<1	9	<0.01	0.99	0.81	6.33	0.23	0.13	0.03	0.24
147909	140	1679	7	31	<1	5	0.01	2.27	0.39	6.21	0.50	0.09	0.04	0.19
147910	146	1065	6	19	<1	4	0.02	2.11	0.13	5.13	0.34	0.08	0.03	0.15
147911	163	708	7	21	1	3	0.02	2.35	0.19	4.97	0.52	0.07	0.04	0.11
147912	150	889	5	16	1	4	0.01	2.23	0.08	5.71	0.36	0.06	0.03	0.07
147913	131	1122	22	69	10	10	0.07	1.94	1.17	4.92	0.94	0.11	0.08	0.14
147914	152	538	7	21	3	4	0.06	2.12	0.22	4.96	0.60	0.05	0.04	0.10
147915	132	422	10	10	9	1	0.11	2.83	0.12	4.89	0.31	0.05	0.03	0.16
147916	102	357	11	7	26	2	0.29	3.02	0.09	4.54	0.23	0.05	0.04	0.09
147917	185	962	7	9	2	2	0.08	2.60	0.09	6.14	0.74	0.06	0.03	0.22
147918	133	784	9	13	6	2	0.09	2.94	0.18	5.53	0.62	0.05	0.04	0.15
147919	122	678	12	15	19	3	0.12	5.02	0.22	6.02	0.68	0.06	0.04	0.17
147920	299	1999	4	15	1	4	0.04	2.88	0.17	9.66	1.04	0.05	0.03	0.30
147921	111	908	11	11	1	1	0.04	1.80	0.10	5.30	0.30	0.05	0.04	0.16
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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Print: Aug 20, 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
148523	Soil	—	0.01	0.2	60	31	88	<5	<5	<3	15	<10	<2	<0.2	17	5	160	<5	13
148524	Soil	—	<0.01	0.1	45	32	92	<5	<5	<3	11	<10	<2	<0.2	19	<1	160	<5	12
148525	Soil	—	<0.01	0.1	93	34	97	<5	<5	<3	11	<10	<2	<0.2	22	8	221	<5	10
148526	Soil	—	<0.01	<0.1	43	23	64	<5	<5	<3	8	<10	<2	<0.2	16	3	68	<5	15
148527	Soil	—	0.03	0.1	41	31	46	<5	<5	<3	18	<10	<2	<0.2	14	<1	86	5	12
148528	Soil	—	<0.01	<0.1	68	29	68	<5	<5	<3	10	<10	<2	<0.2	12	<1	66	5	10
148529	Soil	—	<0.01	0.5	52	28	64	<5	<5	<3	10	<10	<2	<0.2	11	<1	59	9	14
148530	Soil	—	0.02	0.2	54	26	65	<5	<5	<3	10	<10	<2	<0.2	15	<1	55	6	14
148531	Soil	—	0.02	<0.1	46	27	62	<5	<5	<3	9	<10	<2	<0.2	11	<1	80	<5	13
148532	Soil	—	0.02	0.2	73	33	93	<5	<5	<3	11	<10	<2	<0.2	16	7	142	8	11
148533	Soil	—	0.04	0.2	108	34	77	<5	<5	<3	8	<10	<2	<0.2	15	4	179	5	10
148534	Soil	—	0.05	0.1	84	29	128	57	<5	<3	10	<10	<2	<0.2	12	6	289	<5	11
148535	Soil	—	0.03	0.8	25	32	41	<5	<5	<3	7	<10	<2	<0.2	7	<1	81	<5	12
148536	Soil	—	0.15	0.7	71	32	194	<5	<5	<3	12	<10	<2	<0.2	12	<1	93	8	16
148537	Soil	—	0.08	0.3	42	28	86	<5	<5	<3	10	<10	<2	<0.2	9	<1	90	5	18
148538	Soil	—	0.04	0.5	114	25	70	<5	<5	<3	22	<10	<2	<0.2	12	<1	93	5	16
148539	Soil	—	0.06	3.0	99	38	111	<5	<5	<3	17	<10	<2	<0.2	24	18	369	6	14
148540	Soil	—	0.11	1.7	94	30	116	50	<5	<3	17	<10	<2	<0.2	27	10	204	10	26
148541	Soil	—	0.08	1.8	101	44	84	90	<5	<3	15	<10	<2	<0.2	18	<1	403	6	13
148542	Soil	—	0.05	0.7	65	29	76	<5	<5	<3	13	<10	<2	<0.2	11	<1	199	<5	17
148543	Soil	—	0.03	1.3	256	37	210	<5	<5	<3	12	<10	<2	<0.2	19	6	370	5	15
148544	Soil	—	0.04	0.2	98	54	118	<5	<5	<3	12	<10	<2	<0.2	18	5	129	6	11
148545	Soil	—	0.03	0.8	60	37	104	<5	<5	<3	33	<10	<2	<0.2	24	4	171	<5	14
148546	Soil	—	0.03	0.3	81	43	89	<5	<5	<3	14	<10	<2	<0.2	16	<1	124	9	14
148547	Soil	—	0.03	0.3	78	45	118	<5	<5	<3	13	<10	<2	<0.2	20	4	153	12	13
148548	Soil	—	0.04	0.2	159	77	184	<5	<5	<3	30	<10	<2	<0.2	44	<1	245	16	13
148549	Soil	—	0.06	0.3	98	48	178	<5	<5	<3	11	<10	<2	<0.2	22	7	421	6	13
148550	Soil	—	0.02	0.5	60	44	100	<5	<5	<3	14	<10	<2	<0.2	20	<1	124	10	12
146001	Rock	1.9	0.25	0.6	901	10	55	<5	<5	<3	69	<10	<2	<0.2	5	<1	292	<5	24
146002	Rock	1.6	0.39	1.2	634	11	33	<5	<5	<3	90	<10	<2	<0.2	3	<1	98	<5	27
146003	Rock	2.2	0.35	0.7	1570	12	55	<5	<5	<3	69	<10	<2	<0.2	6	<1	131	6	25
146004	Rock	1.8	0.22	0.4	2877	10	73	<5	<5	<3	36	<10	<2	<0.2	5	<1	174	<5	29
146005	Rock	2.6	0.15	0.3	800	12	62	<5	<5	<3	19	<10	<2	<0.2	5	<1	219	<5	27
146006	Rock	3.2	0.21	0.6	982	13	79	<5	<5	<3	21	<10	<2	<0.2	7	<1	155	<5	28
146007	Rock	2.9	0.21	0.7	1225	13	130	<5	<5	<3	19	<10	<2	<0.2	6	<1	127	<5	22
146008	Rock	3.2	0.24	1.0	1609	58	224	<5	<5	<3	47	<10	<2	<0.2	7	<1	153	5	26
146009	Rock	2.6	0.10	<0.1	580	15	71	<5	<5	<3	31	<10	<2	<0.2	6	<1	163	<5	27
146010	Rock	2.9	0.26	0.6	1323	14	77	<5	<5	<3	62	<10	<2	<0.2	7	<1	114	<5	26
146011	Rock	2.2	0.07	0.3	562	13	51	<5	<5	<3	41	<10	<2	<0.2	5	<1	164	<5	24
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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Greek

130 Samples

Ship# 67=Soil 63=Rock 7=Repeat 1=Blk iPL 1 [345012:53:03:70082007:001]

Print: Aug 20, 2007
In: Aug 08, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148523	184	1571	26	117	18	3	0.13	4.23	1.24	5.07	0.61	0.05	0.07	0.15
148524	247	1481	23	92	18	4	0.24	4.28	1.13	6.33	0.60	0.06	0.06	0.12
148525	143	883	11	25	14	3	0.09	5.49	0.21	4.75	0.95	0.05	0.06	0.13
148526	157	428	6	12	10	2	0.32	2.50	0.12	4.41	0.61	0.05	0.04	0.08
148527	378	401	4	10	14	2	0.41	1.56	0.08	6.27	0.58	0.06	0.04	0.12
148528	180	525	13	15	22	2	0.16	3.34	0.21	5.55	0.66	0.06	0.08	0.14
148529	173	359	11	9	22	2	0.23	2.74	0.09	5.88	0.35	0.07	0.04	0.18
148530	210	341	10	9	21	2	0.40	2.20	0.09	6.92	0.29	0.06	0.04	0.16
148531	183	382	7	12	6	1	0.14	2.17	0.09	4.54	0.47	0.08	0.04	0.14
148532	256	855	6	15	2	3	0.13	3.25	0.17	6.55	1.10	0.08	0.04	0.15
148533	138	793	10	16	20	4	0.07	4.87	0.19	4.41	0.80	0.05	0.04	0.17
148534	127	932	7	15	2	1	0.02	2.50	0.15	4.44	0.60	0.09	0.04	0.22
148535	100	385	6	10	5	<1	0.15	1.53	0.09	2.34	0.21	0.06	0.04	0.10
148536	154	1391	9	11	6	2	0.06	3.26	0.11	7.75	0.49	0.04	0.03	0.13
148537	125	1210	9	7	7	1	0.09	2.88	0.05	5.26	0.21	0.06	0.03	0.12
148538	194	1219	7	9	2	2	0.06	3.13	0.14	7.24	0.82	0.06	0.04	0.17
148539	123	1530	32	85	16	5	0.08	4.75	0.71	5.50	0.90	0.09	0.15	0.15
148540	186	1840	16	87	3	4	0.04	3.59	0.63	6.05	1.06	0.08	0.06	0.15
148541	179	1601	14	21	4	3	0.09	3.00	0.23	6.26	0.55	0.09	0.03	0.18
148542	183	876	9	23	4	1	0.10	2.35	0.31	5.88	0.42	0.07	0.04	0.23
148543	141	1687	40	43	8	3	0.11	4.00	0.54	5.38	0.66	0.08	0.07	0.15
148544	144	1352	10	23	4	3	0.07	3.81	0.31	6.33	1.09	0.08	0.08	0.15
148545	144	1749	38	57	5	2	0.05	4.73	0.34	5.83	0.79	0.07	0.07	0.22
148546	175	857	15	20	7	3	0.09	4.11	0.24	7.28	0.80	0.07	0.06	0.17
148547	196	1362	16	29	12	4	0.15	3.84	0.38	7.90	1.07	0.08	0.06	0.11
148548	187	4420	19	40	14	4	0.09	5.90	0.73	16%	1.60	0.08	0.04	0.14
148549	134	2028	15	45	2	4	0.07	4.19	0.68	5.90	1.06	0.12	0.06	0.15
148550	147	1133	13	13	14	4	0.13	4.15	0.21	7.77	0.76	0.07	0.04	0.10
146001	41	154	16	16	4	2	0.01	1.29	0.18	2.60	0.78	0.21	0.06	0.08
146002	35	131	10	10	4	1	0.01	1.05	0.09	2.53	0.60	0.17	0.06	0.07
146003	38	246	19	14	7	1	0.01	1.13	0.19	2.14	0.68	0.18	0.06	0.08
146004	43	272	19	19	3	2	0.01	1.30	0.40	2.21	0.92	0.20	0.06	0.07
146005	51	405	17	45	3	3	0.01	1.57	1.58	2.32	1.18	0.19	0.06	0.08
146006	52	435	16	52	3	3	0.01	1.61	1.96	2.51	1.23	0.18	0.06	0.08
146007	41	343	15	44	3	2	0.01	1.48	1.73	2.28	0.99	0.21	0.05	0.07
146008	35	492	16	49	4	2	0.01	1.54	2.15	2.60	1.06	0.21	0.05	0.07
146009	44	436	16	55	3	2	0.01	1.54	2.24	2.66	0.97	0.22	0.05	0.07
146010	41	399	15	76	3	2	0.01	1.45	2.29	2.29	0.96	0.21	0.05	0.07
146011	42	508	18	71	3	2	<0.01	1.64	3.11	2.51	1.04	0.20	0.05	0.07
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	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

CERTIFICATE OF ANALYSIS
iPL 07H3450

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Client : Paget Resources Corp   **130 Samples**   Print: Aug 20, 2007
Project: Ball Greek   Ship#   67=Soil   63=Rock   7=Repeat   1=Blk iPL   1 [345012:53:03:70082007:001] In: Aug 08, 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
146012	Rock	3.6	0.26	0.9	1612	11	72	<5	<5	<3	86	<10	<2	<0.2	7	<1	92	<5	24
146013	Rock	2.1	0.11	0.7	967	11	56	<5	<5	<3	55	<10	<2	<0.2	6	<1	87	<5	29
146014	Rock	2.9	0.31	0.9	1841	9	45	<5	<5	<3	117	<10	<2	<0.2	7	<1	96	5	33
146015	Rock	3.1	0.14	0.6	1115	9	49	<5	<5	<3	53	<10	<2	<0.2	6	<1	68	<5	32
146016	Rock	3.5	0.53	1.5	2465	9	40	<5	<5	<3	103	<10	<2	<0.2	7	<1	68	9	27
147552	Rock	3.1	<0.01	<0.1	25	<2	6	<5	<5	<3	4	<10	<2	<0.2	4	<1	152	<5	34
147751	Rock	3.8	0.71	8.7	6114	624	236	70	<5	<3	20	<10	<2	<0.2	43	18	66	13	31
147752	Rock	4.1	0.35	1.8	632	246	95	57	<5	<3	12	<10	<2	<0.2	13	<1	68	5	15
147753	Rock	4.0	0.20	0.8	577	147	119	21	<5	<3	7	<10	<2	<0.2	18	6	76	5	16
147754	Rock	4.0	0.30	9.5	610	1975	112	26	<5	<3	6	<10	<2	<0.2	16	<1	73	<5	13
147755	Rock	3.3	0.32	3.6	727	41	59	14	<5	<3	5	<10	<2	<0.2	11	<1	118	<5	14
147756	Rock	4.2	0.30	1.3	215	91	71	60	<5	<3	6	<10	<2	<0.2	8	3	92	<5	19
147757	Rock	2.3	0.49	3.0	509	216	71	160	<5	<3	12	<10	<2	<0.2	9	<1	205	<5	17
147758	Rock	1.4	0.17	0.9	186	138	63	27	<5	<3	62	<10	<2	<0.2	10	4	49	<5	26
148238	Rock	1.8	<0.01	<0.1	36	<2	28	<5	<5	<3	6	<10	<2	<0.2	17	42	55	6	29
148239	Rock	2.9	0.07	0.2	519	<2	80	<5	<5	<3	126	<10	<2	<0.2	10	9	355	<5	18
148240	Rock	2.4	0.26	0.6	1584	<2	60	<5	<5	<3	196	<10	<2	<0.2	22	20	215	<5	20
148241	Rock	3.0	0.05	0.4	480	<2	57	<5	<5	<3	77	<10	<2	<0.2	15	19	44	<5	17
148242	Rock	1.1	0.05	0.8	1456	13	64	<5	<5	<3	145	<10	<2	<0.2	30	43	33	8	29
148243	Rock	1.2	0.19	0.1	196	7	59	<5	<5	<3	9	<10	<2	<0.2	25	11	320	<5	23
148244	Rock	1.7	<0.01	0.1	188	8	53	<5	<5	<3	7	<10	<2	<0.2	26	<1	35	9	8
148245	Rock	1.6	<0.01	0.1	168	7	63	<5	<5	<3	6	<10	<2	<0.2	26	<1	33	10	12
148246	Rock	1.5	0.02	0.1	103	18	80	<5	<5	<3	8	<10	<2	<0.2	30	15	53	8	30
148247	Rock	1.5	<0.01	0.2	98	17	106	<5	<5	<3	11	<10	<2	<0.2	35	22	50	<5	53
148267	Rock	1.9	0.02	0.6	1278	9	63	<5	<5	<3	5	<10	<2	<0.2	25	63	14	9	90
148268	Rock	1.4	<0.01	0.2	75	44	226	<5	<5	<3	11	<10	<2	<0.2	41	66	44	<5	23
148269	Rock	1.8	<0.01	0.3	250	25	167	<5	<5	<3	13	<10	<2	<0.2	27	49	24	<5	31
148270	Rock	2.3	<0.01	0.1	36	<2	20	<5	<5	<3	5	<10	<2	<0.2	12	3	54	6	24
148271	Rock	1.9	0.09	4.0	4504	19	45	<5	<5	<3	38	<10	<2	<0.2	12	49	25	<5	73
148272	Rock	1.8	0.01	1.8	2435	9	63	<5	<5	<3	4	<10	<2	<0.2	13	38	47	6	52
148273	Rock	3.0	0.01	2.3	1890	163	91	<5	<5	<3	92	<10	<2	<0.2	13	25	29	<5	28
148274	Rock	1.5	0.01	7.3	9095	34	32	<5	<5	<3	6	<10	<2	<0.2	21	7	17	6	24
148275	Rock	1.4	0.01	1.7	2660	11	44	<5	<5	<3	4	<10	<2	<0.2	7	8	19	8	15
148276	Rock	2.6	0.02	0.5	819	6	36	<5	<5	<3	7	<10	<2	<0.2	5	5	76	<5	18
148277	Rock	1.8	<0.01	0.1	215	8	46	<5	<5	<3	5	<10	<2	<0.2	11	36	190	<5	62
148278	Rock	1.6	0.60	5.8	1506	37	196	94	<5	<3	8	<10	<2	<0.2	35	13	67	<5	17
148279	Rock	1.6	0.03	1.2	1640	10	67	<5	<5	<3	4	<10	<2	<0.2	11	<1	91	8	28
148280	Rock	1.7	0.01	0.4	1335	10	56	<5	<5	<3	5	<10	<2	<0.2	14	<1	85	<5	34
148281	Rock	1.3	0.01	<0.1	210	7	94	<5	<5	<3	5	<10	<2	<0.2	16	<1	48	6	20
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: Ball Greek

130 Samples

Ship# 67=Soil 63=Rock 7=Repeat 1=Blk iPL 1 [345012:53:03:70082007:00h]

Print: Aug 20, 2007
Aug 08, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146012	43	427	13	95	3	2	<0.01	1.56	2.79	2.65	1.09	0.16	0.05	0.07
146013	49	409	15	70	3	3	<0.01	1.61	2.67	2.63	1.12	0.16	0.05	0.08
146014	51	511	15	101	3	3	<0.01	1.50	3.36	2.47	1.18	0.15	0.05	0.07
146015	50	365	15	68	3	3	0.01	1.40	2.19	2.56	1.10	0.14	0.06	0.07
146016	45	422	13	108	3	2	<0.01	1.52	2.81	2.64	1.24	0.16	0.05	0.06
147552	105	70	8	148	7	<1	0.12	0.27	0.20	1.30	0.04	0.19	0.04	0.02
147751	487	1753	27	409	17	4	0.06	2.05	3.92	9.79	2.07	0.34	0.03	0.20
147752	282	1549	20	402	20	3	0.03	1.24	4.50	3.42	1.24	0.21	0.03	0.10
147753	256	1755	24	492	19	4	0.03	1.40	5.68	3.39	1.51	0.33	0.03	0.14
147754	314	1991	25	450	16	4	0.02	1.37	5.80	3.43	1.38	0.22	0.03	0.12
147755	205	720	14	115	17	2	0.03	0.80	0.78	2.35	0.82	0.19	0.02	0.05
147756	283	903	19	189	16	4	0.02	0.85	1.48	3.05	0.89	0.19	0.03	0.08
147757	321	1191	17	144	23	3	0.03	0.80	0.45	3.58	0.82	0.18	0.02	0.05
147758	172	1253	14	244	20	3	0.01	0.73	3.60	2.79	0.78	0.16	0.02	0.06
148238	28	800	5	74	2	6	<0.01	0.34	3.39	3.23	1.15	0.26	0.04	0.09
148239	47	1172	15	68	5	4	<0.01	0.29	5.45	3.79	1.41	0.16	0.06	0.08
148240	88	1172	4	53	3	14	<0.01	0.42	5.57	4.84	1.39	0.22	0.04	0.09
148241	82	1930	8	48	5	9	<0.01	0.31	7.93	7.45	2.64	0.13	0.04	0.05
148242	116	1861	7	42	4	23	<0.01	0.45	8.01	8.22	3.55	0.15	0.04	0.03
148243	153	718	3	35	3	23	0.02	2.08	2.52	5.82	1.78	0.26	0.05	0.09
148244	240	954	5	25	19	4	0.31	2.26	1.82	6.25	1.69	0.06	0.08	0.10
148245	283	1000	5	76	17	13	0.33	2.85	4.73	6.44	1.51	0.06	0.24	0.09
148246	191	987	4	141	19	7	0.37	3.76	3.35	5.05	2.66	0.06	0.36	0.07
148247	254	1560	4	125	25	21	0.39	4.74	4.20	6.78	3.91	0.08	0.38	0.07
148267	119	744	6	76	16	5	0.23	2.23	4.90	4.12	1.78	0.30	0.05	0.11
148268	735	1433	9	607	16	6	0.16	1.82	2.33	15%	2.15	0.24	0.04	0.10
148269	502	673	9	140	11	2	0.17	1.47	1.69	11%	1.53	0.26	0.05	0.14
148270	64	155	12	207	13	2	0.12	0.51	0.86	2.28	0.37	0.21	0.05	0.16
148271	174	219	7	95	11	2	0.22	0.70	1.58	1.67	0.71	0.34	0.04	0.14
148272	55	230	6	116	18	2	0.18	1.32	1.19	1.56	1.56	0.85	0.06	0.11
148273	128	826	8	216	9	4	0.08	0.75	3.89	1.88	0.51	0.09	0.04	0.08
148274	59	200	10	171	7	3	0.09	0.47	0.82	2.53	0.26	0.08	0.09	0.13
148275	106	686	13	61	5	6	0.01	1.05	2.65	2.61	0.98	0.03	0.08	0.11
148276	96	1305	12	183	5	5	0.02	0.93	5.52	1.91	0.96	0.04	0.08	0.11
148277	115	842	11	205	11	5	0.12	1.10	3.97	2.25	1.29	0.24	0.04	0.10
148278	363	1870	20	233	15	12	0.17	2.64	3.89	5.34	3.41	1.40	0.03	0.19
148279	416	552	14	221	37	3	0.20	0.57	1.66	3.41	0.44	0.25	0.04	0.04
148280	641	767	17	198	12	5	0.24	0.70	2.84	4.60	0.54	0.20	0.05	0.09
148281	199	763	11	140	25	5	0.29	1.38	1.46	3.51	1.47	1.31	0.04	0.10
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	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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CERTIFICAT OF ANALYSIS
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Client : Paget Resources Corp **130 Samples** Print: Aug 20, 2007
Project: Ball Greek Ship# 67=Soil 63=Rock 7=Repeat 1=Blk iPL 1 [345012:53:03:70082007:001] Aug 08, 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
148282	Rock	1.4	<0.01	0.2	11	<2	19	<5	<5	<3	7	<10	<2	<0.2	8	4	37	12	63
148283	Rock	2.1	0.19	8.0	1.34%	60	116	<5	<5	<3	4	<10	<2	<0.2	15	<1	199	11	18
148284	Rock	2.1	0.20	0.4	108	9	34	<5	<5	<3	7	<10	<2	<0.2	15	<1	36	9	17
148285	Rock	1.3	0.01	0.2	20	10	67	<5	<5	<3	5	<10	<2	<0.2	14	<1	4	8	12
149601	Rock	2.0	0.02	0.1	6	8	19	<5	<5	<3	4	<10	<2	<0.2	4	<1	57	<5	22
149602	Rock	1.9	0.02	0.1	16	7	16	<5	<5	<3	4	<10	<2	<0.2	5	<1	171	<5	29
149603	Rock	1.4	0.02	0.3	35	14	36	<5	<5	<3	5	<10	<2	<0.2	5	<1	85	<5	24
149604	Rock	2.0	0.62	<0.1	11	<2	54	<5	<5	<3	4	<10	<2	<0.2	6	<1	96	7	23
149605	Rock	1.9	0.11	0.3	157	9	23	<5	<5	<3	10	<10	<2	<0.2	5	<1	64	<5	27
149606	Rock	1.9	0.06	0.2	340	8	35	<5	<5	<3	12	<10	<2	<0.2	4	<1	150	6	43
149607	Rock	1.8	0.82	0.5	208	7	14	<5	<5	<3	18	<10	<2	<0.2	1	<1	99	<5	53
149608	Rock	2.1	0.50	0.8	794	11	19	<5	<5	<3	82	<10	<2	<0.2	3	<1	122	5	40
149609	Rock	2.2	0.23	0.2	1384	9	32	<5	<5	<3	26	<10	<2	<0.2	5	<1	265	6	26
RE 147083	Repeat	—	0.12	3.9	140	18	58	45	<5	<3	11	<10	<2	<0.2	56	18	45	8	13
RE 147902	Repeat	—	<0.01	0.4	49	18	159	<5	<5	<3	10	<10	<2	<0.2	15	14	199	<5	20
RE 148523	Repeat	—	0.01	0.2	55	30	80	<5	<5	<3	13	<10	<2	<0.2	17	5	147	<5	11
RE 148542	Repeat	—	0.06	0.8	65	33	76	<5	<5	<3	13	<10	<2	<0.2	10	<1	194	5	17
RE 146012	Repeat	—	0.24	1.0	1707	13	74	<5	<5	<3	86	<10	<2	<0.2	6	<1	89	<5	24
RE 148243	Repeat	—	0.18	0.1	191	7	58	<5	<5	<3	8	<10	<2	<0.2	25	13	274	<5	23
RE 148282	Repeat	—	<0.01	0.2	13	<2	20	<5	<5	<3	6	<10	<2	<0.2	8	3	38	12	62
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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Client : Paget Resources Corp
Project: Ball Greek Ship#

130 Samples 67=Soil 63=Rock 7=Repeat 1=Blk iPL 1 [345012:53:03:70082007:001] In: Aug 08, 2007

Print: Aug 20, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148282	42	4569	<2	49	3	1	0.05	1.30	8.50	5.89	0.81	<0.01	0.02	0.03
148283	701	998	21	229	39	6	0.28	0.81	2.02	4.48	0.77	0.70	0.05	0.06
148284	117	435	6	88	10	3	0.29	1.45	0.61	3.51	1.53	0.77	0.04	0.10
148285	164	1582	6	162	2	5	0.14	1.56	4.80	4.17	1.71	0.05	0.07	0.10
149601	33	115	8	24	5	1	0.01	0.80	0.07	2.77	0.54	0.19	0.07	0.06
149602	40	122	9	49	15	2	0.10	1.11	0.21	2.04	0.48	0.10	0.10	0.07
149603	40	349	13	29	11	2	0.07	1.15	0.15	2.62	0.56	0.13	0.08	0.06
149604	74	711	12	20	4	3	0.01	1.79	0.46	2.83	1.39	0.13	0.06	0.12
149605	75	171	8	8	5	2	<0.01	2.04	0.15	3.36	1.47	0.13	0.05	0.07
149606	36	174	10	8	4	1	<0.01	1.12	0.11	1.80	0.84	0.19	0.05	0.05
149607	40	56	7	20	3	1	<0.01	1.11	0.03	1.82	0.57	0.16	0.05	0.05
149608	55	63	6	11	3	1	0.01	1.25	0.04	2.76	0.66	0.12	0.05	0.03
149609	56	246	19	29	3	3	0.01	1.59	0.45	2.11	1.32	0.21	0.07	0.06
RE 147083	88	1681	10	38	2	8	<0.01	1.14	0.86	13%	0.81	0.09	0.03	0.08
RE 147902	121	672	6	16	2	3	0.02	2.58	0.15	6.15	0.29	0.08	0.03	0.29
RE 148523	170	1601	24	108	13	3	0.13	4.33	1.26	5.14	0.63	0.04	0.06	0.14
RE 148542	183	887	9	23	4	1	0.09	2.73	0.30	6.95	0.48	0.06	0.04	0.23
RE 146012	44	431	13	96	3	2	<0.01	1.68	2.94	2.81	1.15	0.16	0.05	0.07
RE 148243	148	708	3	34	3	22	0.02	2.05	2.53	5.79	1.78	0.24	0.05	0.09
RE 148282	40	4653	<2	49	2	<1	0.05	1.33	8.58	5.93	0.84	<0.01	0.02	0.04
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

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Paget Resources Corp **83 Samples** Print: Aug 16, 2007 In: Aug 08, 2007 [346613:02:16:70081607:001]

Project : Ball Creek
Shipper : John Bradford
Shipment: PO#: None given
Comment:

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	83	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	5	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

Document Distribution

1 Paget Resources Corp
920 - 1040 W. Georgia St.
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Att: John Bradford Ph:778.327.6540
Em:jbradford@pagetresources.com

EN	RT	CC	IN	FX
1	2	1	1	0
DL	**3D**	**EM**	**BT**	**BL**
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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: ______

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iPL 07H3466

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Client : Paget Resources Corp
Project: Ball Creek Ship#

83 Samples
83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:001] In: Aug 08, 2007

Print: Aug 16, 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
146017	Rock	2.9	0.37	1.7	2397	35	43	<5	<5	<3	151	<2	<2	<0.2	11	<1	3301	5	56
146018	Rock	2.1	0.25	<0.5	1517	38	40	<5	<5	<3	34	<2	<2	<0.2	10	<1	3330	7	35
146019	Rock	1.9	0.11	<0.5	540	36	40	<5	<5	<3	21	<2	<2	<0.2	8	<1	3332	<5	53
146020	Rock	2.8	0.24	<0.5	1470	38	34	<5	<5	<3	32	<2	<2	<0.2	8	<1	2975	<5	30
146021	Rock	3.5	0.18	<0.5	844	39	34	<5	<5	<3	23	<2	<2	<0.2	8	<1	2673	5	37
146022	Rock	2.1	0.22	<0.5	1501	42	30	<5	<5	<3	50	<2	<2	<0.2	9	<1	2520	<5	40
146023	Rock	2.9	0.13	<0.5	598	42	31	<5	<5	<3	21	<2	<2	<0.2	8	<1	3313	7	25
146024	Rock	2.6	0.12	<0.5	651	37	34	<5	<5	<3	14	<2	<2	<0.2	7	<1	2891	<5	34
146025	Rock	2.8	0.15	<0.5	700	41	41	<5	<5	<3	22	<2	<2	<0.2	8	<1	3526	<5	42
146026	Rock	2.3	0.10	<0.5	505	38	37	<5	<5	<3	15	<2	<2	<0.2	8	<1	3372	<5	41
146027	Rock	2.9	0.17	<0.5	972	145	223	<5	<5	<3	34	<2	<2	<0.2	7	<1	2500	<5	32
146028	Rock	3.3	0.20	<0.5	1347	41	40	<5	<5	<3	51	<2	<2	<0.2	8	<1	2648	10	36
146029	Rock	2.8	0.24	1.2	1712	43	55	<5	<5	<3	31	<2	<2	<0.2	10	<1	2838	6	41
146030	Rock	3.2	0.33	2.7	3174	397	401	<5	<5	<3	115	<2	<2	<0.2	12	<1	1885	8	39
146031	Rock	2.6	0.23	1.7	1603	192	642	<5	<5	<3	54	<2	<2	<0.2	11	8	1659	<5	72
146032	Rock	3.5	0.14	4.7	761	63	81	<5	<5	<3	21	<2	<2	<0.2	7	<1	3573	<5	50
146033	Rock	1.7	0.37	1.2	2608	39	149	<5	<5	<3	44	<2	<2	<0.2	13	<1	3487	<5	36
146034	Rock	2.1	0.44	1.3	2578	47	251	<5	<5	<3	37	<2	<2	<0.2	12	<1	2920	<5	33
146035	Rock	2.4	0.61	1.5	3113	36	54	<5	<5	<3	32	<2	<2	<0.2	10	<1	2730	<5	37
146036	Rock	2.3	0.43	<0.5	1902	40	49	<5	<5	<3	30	<2	<2	<0.2	9	<1	2595	<5	42
146037	Rock	2.1	0.62	<0.5	1751	63	50	<5	<5	<3	48	<2	<2	<0.2	8	<1	2393	<5	45
146038	Rock	3.0	0.62	<0.5	2502	38	53	<5	<5	<3	16	<2	<2	<0.2	9	<1	2580	<5	44
146039	Rock	2.6	0.60	<0.5	2531	38	44	<5	<5	<3	32	<2	<2	<0.2	9	<1	2524	<5	41
146040	Rock	2.3	0.45	<0.5	2463	38	55	<5	<5	<3	23	<2	<2	<0.2	10	<1	2973	5	35
146041	Rock	3.4	0.78	3.2	4740	51	83	<5	<5	<3	210	<2	<2	<0.2	9	<1	3571	6	49
146042	Rock	2.2	0.68	1.8	3697	36	50	<5	<5	<3	75	<2	<2	<0.2	9	<1	3564	7	48
146043	Rock	2.5	0.77	2.1	4900	37	55	<5	<5	<3	344	<2	<2	<0.2	9	<1	2032	5	68
146044	Rock	1.4	0.93	1.7	5478	34	56	<5	<5	<3	898	<2	<2	<0.2	7	<1	1953	8	59
146045	Rock	2.5	0.40	<0.5	1907	38	42	<5	<5	<3	71	<2	<2	<0.2	8	<1	2386	<5	42
146046	Rock	3.7	0.29	3.7	1993	388	1784	<5	<5	<3	38	<2	<2	<0.2	7	<1	616	<5	42
146047	Rock	2.8	0.27	4.9	2210	64	201	<5	<5	<3	30	<2	<2	<0.2	6	<1	380	6	55
146048	Rock	2.4	0.21	4.1	1591	383	642	<5	<5	<3	28	<2	<2	<0.2	5	<1	913	<5	54
146049	Rock	2.5	0.57	2.1	3058	37	44	<5	<5	<3	27	<2	<2	<0.2	8	<1	566	<5	42
146050	Rock	2.8	0.20	1.8	1405	90	195	<5	<5	<3	47	<2	<2	<0.2	6	<1	212	<5	47
146051	Rock	2.6	0.04	<0.5	167	83	80	<5	<5	<3	15	<2	<2	<0.2	10	<1	225	6	23
146052	Rock	3.1	0.10	1.2	660	72	68	<5	<5	<3	44	<2	<2	<0.2	20	<1	235	7	41
146053	Rock	3.9	0.08	<0.5	391	73	65	<5	<5	<3	32	<2	<2	<0.2	16	<1	270	5	26
146054	Rock	3.6	0.23	<0.5	433	105	103	<5	<5	<3	62	<2	<2	<0.2	12	<1	185	<5	41
146055	Rock	2.7	0.10	<0.5	104	58	69	<5	<5	<3	5	<2	<2	<0.2	14	<1	176	8	22
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek

83 Samples

Ship# 83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:001] Print: Aug 16, 2007 In: Aug 08, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146017	58	319	16	468	45	3	0.15	11%	2.86	4.03	1.32	5.33	3.29	0.06
146018	63	278	16	507	47	3	0.17	11%	2.29	4.15	1.23	5.07	3.59	0.06
146019	60	310	19	570	48	3	0.17	11%	2.82	3.45	1.17	4.78	3.82	0.06
146020	62	350	17	401	45	3	0.14	11%	3.05	3.46	1.49	5.03	3.06	0.06
146021	62	283	18	422	50	4	0.16	10%	2.17	3.02	1.31	4.75	3.14	0.06
146022	62	301	17	445	46	3	0.13	9.32%	2.18	2.83	1.10	4.60	2.76	0.06
146023	60	289	16	488	46	4	0.15	10%	2.33	2.69	1.16	4.53	3.33	0.06
146024	63	295	18	499	52	4	0.16	9.42%	2.21	2.49	1.09	4.30	3.17	0.06
146025	60	298	19	640	45	3	0.14	10%	2.53	2.72	0.94	4.20	3.82	0.06
146026	61	287	19	605	47	3	0.16	10%	2.83	3.14	1.06	4.37	3.63	0.06
146027	54	909	16	388	40	3	0.13	8.22%	5.69	3.16	2.08	3.26	2.18	0.05
146028	55	415	19	391	44	3	0.15	9.46%	2.71	2.55	1.52	4.30	2.81	0.05
146029	57	388	18	405	48	3	0.15	9.73%	3.15	2.56	1.45	4.16	2.96	0.05
146030	63	513	16	330	47	4	0.16	8.82%	3.48	2.77	1.85	4.10	2.22	0.06
146031	80	924	14	344	46	6	0.16	8.79%	4.63	3.52	2.44	3.63	2.28	0.06
146032	57	676	16	367	47	3	0.16	9.25%	5.01	2.75	2.04	3.58	2.61	0.05
146033	60	577	13	361	43	3	0.16	9.93%	4.67	2.92	1.86	4.53	2.94	0.05
146034	60	476	14	432	45	3	0.16	9.77%	3.82	2.66	1.65	4.72	3.02	0.06
146035	54	427	15	429	44	3	0.17	9.73%	3.80	2.14	1.43	4.72	3.16	0.05
146036	59	416	15	444	45	3	0.17	8.89%	2.85	2.15	1.23	4.02	3.06	0.06
146037	63	510	16	466	45	3	0.17	8.69%	4.12	2.40	1.31	3.78	2.91	0.05
146038	66	508	13	381	42	3	0.18	8.68%	4.36	2.23	1.31	4.07	2.79	0.05
146039	68	449	14	400	47	3	0.20	9.98%	3.55	2.74	1.54	4.92	3.08	0.06
146040	69	525	15	403	48	4	0.21	10%	3.49	3.26	1.97	4.31	3.21	0.06
146041	57	588	18	392	46	2	0.14	8.87%	5.15	2.73	1.47	4.82	2.64	0.03
146042	68	515	17	324	42	3	0.15	8.28%	4.82	2.44	1.61	3.89	2.31	0.05
146043	51	428	21	287	40	2	0.08	7.63%	3.84	2.12	1.05	4.29	2.23	0.03
146044	56	580	34	282	37	2	0.13	7.62%	5.19	2.14	1.29	4.19	1.91	0.04
146045	59	433	15	311	42	3	0.16	9.25%	3.93	2.14	1.55	4.41	2.74	0.05
146046	57	1474	13	267	37	3	0.15	9.14%	5.04	3.41	2.46	4.25	2.18	0.05
146047	58	899	11	238	38	2	0.10	9.18%	4.12	3.20	1.83	4.50	1.91	0.04
146048	47	1470	13	222	29	2	0.08	6.74%	7.70	2.55	1.52	2.77	1.42	0.04
146049	60	552	14	305	39	3	0.17	9.02%	4.06	2.66	1.55	4.08	2.80	0.05
146050	56	620	12	310	42	3	0.09	8.29%	4.21	2.84	1.38	3.75	2.00	0.05
146051	57	427	18	293	56	4	0.09	10%	1.95	3.21	1.90	4.48	1.89	0.06
146052	65	594	23	313	53	4	0.13	8.88%	2.56	3.17	1.60	3.83	2.07	0.06
146053	72	472	20	282	59	4	0.16	10%	2.49	3.59	1.60	4.82	2.11	0.07
146054	58	552	17	320	51	3	0.09	9.58%	3.07	4.12	1.38	4.04	2.47	0.06
146055	137	795	13	410	53	9	0.26	9.75%	2.96	4.90	1.97	2.96	3.16	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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICAT OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek Ship#

83 Samples 83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:00h] Aug 08, 2007

Print: Aug 16, 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
146056	Rock	2.7	0.02	1.7	397	133	348	<5	<5	<3	13	<2	<2	<0.2	16	<1	2498	<5	17
146057	Rock	3.6	<0.01	<0.5	23	42	54	<5	<5	<3	4	<2	<2	<0.2	8	<1	2150	5	32
146058	Rock	3.3	<0.01	<0.5	22	43	56	<5	<5	<3	4	<2	<2	<0.2	7	<1	2661	<5	30
146059	Rock	4.2	0.04	1.6	279	421	1435	<5	<5	<3	6	<2	<2	<0.2	15	<1	1258	<5	13
146060	Rock	2.2	0.13	3.8	736	131	197	<5	<5	<3	6	<2	<2	<0.2	19	<1	944	6	15
146061	Rock	3.1	0.02	<0.5	112	44	93	<5	<5	<3	6	<2	<2	<0.2	21	<1	631	<5	11
146062	Rock	2.4	0.03	<0.5	34	41	46	<5	<5	<3	6	<2	<2	<0.2	17	<1	474	<5	14
146063	Rock	2.4	0.03	<0.5	35	48	218	<5	<5	<3	9	<2	<2	<0.2	11	<1	137	7	23
146064	Rock	3.7	0.04	<0.5	206	50	78	<5	<5	<3	14	<2	<2	<0.2	16	<1	298	7	18
146065	Rock	4.1	0.12	<0.5	506	56	102	<5	<5	<3	41	<2	<2	<0.2	16	<1	225	<5	29
146066	Rock	4.2	0.08	<0.5	290	77	139	<5	<5	<3	24	<2	<2	<0.2	13	<1	221	<5	25
146067	Rock	3.1	0.09	<0.5	239	68	117	<5	<5	<3	21	<2	<2	<0.2	16	<1	261	<5	21
146068	Rock	3.5	0.03	<0.5	68	61	127	<5	<5	<3	8	<2	<2	<0.2	15	<1	180	<5	21
146069	Rock	3.2	0.12	<0.5	82	42	69	<5	<5	<3	7	<2	<2	<0.2	18	<1	296	9	13
146070	Rock	3.1	0.14	<0.5	394	54	68	<5	<5	<3	27	<2	<2	<0.2	14	<1	258	<5	43
146071	Rock	3.1	0.47	2.0	1946	38	46	<5	<5	<3	67	<2	<2	<0.2	19	<1	621	8	28
146072	Rock	3.7	0.11	<0.5	334	70	78	<5	<5	<3	19	<2	<2	<0.2	14	<1	220	9	28
146073	Rock	2.8	0.05	1.6	68	62	77	<5	<5	<3	8	<2	<2	<0.2	13	<1	265	9	28
146074	Rock	2.8	0.09	<0.5	181	47	61	<5	<5	<3	9	<2	<2	<0.2	8	<1	188	9	36
146075	Rock	3.4	0.04	<0.5	400	76	113	<5	<5	<3	33	<2	<2	<0.2	17	<1	274	<5	22
146076	Rock	3.4	0.07	<0.5	85	40	46	<5	<5	<3	6	<2	<2	<0.2	9	<1	336	5	40
146077	Rock	2.0	0.27	<0.5	186	41	48	<5	<5	<3	8	<2	<2	<0.2	22	<1	283	7	15
146078	Rock	2.7	0.12	<0.5	185	77	76	<5	<5	<3	7	<2	<2	<0.2	9	<1	299	8	33
146079	Rock	3.2	0.17	<0.5	188	76	127	<5	<5	<3	11	<2	<2	<0.2	10	<1	210	10	24
146080	Rock	3.3	0.16	1.3	75	53	39	<5	<5	<3	4	<2	<2	<0.2	5	<1	362	7	39
146081	Rock	3.4	0.10	<0.5	62	47	39	<5	<5	<3	4	<2	<2	<0.2	6	<1	441	<5	36
146082	Rock	3.4	0.13	1.1	323	83	106	<5	<5	<3	27	<2	<2	<0.2	10	<1	315	<5	23
146083	Rock	2.8	0.08	<0.5	358	64	89	<5	<5	<3	31	<2	<2	<0.2	12	<1	401	<5	22
146084	Rock	4.0	0.11	6.4	917	68	72	<5	<5	<3	9	<2	<2	<0.2	8	<1	336	7	53
146085	Rock	1.6	0.09	5.5	861	583	413	<5	<5	<3	7	<2	<2	<0.2	6	<1	289	6	62
146086	Rock	2.4	0.07	1.8	650	52	42	<5	<5	<3	8	<2	<2	<0.2	7	<1	677	<5	51
146087	Rock	2.1	0.04	<0.5	363	69	71	<5	<5	<3	11	<2	<2	<0.2	5	<1	2126	<5	39
146088	Rock	2.0	0.20	18.1	551	255	582	<5	<5	<3	11	<2	<2	<0.2	6	<1	247	<5	49
146089	Rock	2.6	0.11	2.2	855	56	69	<5	<5	<3	7	<2	<2	<0.2	7	<1	439	6	46
146090	Rock	2.5	0.07	5.6	385	578	654	<5	<5	<3	9	<2	<2	<0.2	6	<1	228	13	67
146091	Rock	2.4	0.13	5.1	922	591	1337	<5	<5	<3	9	<2	<2	<0.2	8	<1	217	<5	50
146092	Rock	3.0	0.11	2.8	219	335	550	<5	<5	<3	6	<2	<2	<0.2	6	<1	477	<5	57
146093	Rock	3.3	0.13	2.4	1235	150	249	<5	<5	<3	9	<2	<2	<0.2	8	<1	894	9	56
146094	Rock	3.8	0.14	<0.5	1094	41	65	<5	<5	<3	15	<2	<2	<0.2	8	<1	1624	5	72
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICAT)F ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek Ship#

83 Samples 83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:001] Print: Aug 16, 2007 Aug 08, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146056	140	970	23	376	58	9	0.25	9.33%	2.53	4.65	1.95	3.33	2.23	0.11
146057	54	929	18	373	48	3	0.10	8.73%	3.35	2.12	0.99	3.68	2.27	0.05
146058	54	835	16	441	51	3	0.12	8.81%	3.14	2.07	0.93	3.72	2.39	0.05
146059	149	1312	11	396	52	9	0.25	8.28%	2.93	4.15	1.80	2.57	2.55	0.15
146060	164	1314	14	362	44	10	0.26	8.57%	2.62	5.01%	1.93	2.69	2.49	0.11
146061	185	1271	13	379	53	12	0.33	8.62%	3.36	5.34%	2.29	1.90	2.74	0.13
146062	165	882	13	413	49	12	0.32	8.74%	3.08	5.17%	2.13	2.57	2.69	0.15
146063	90	576	12	400	59	6	0.14	8.33%	2.55	4.85	1.20	3.83	2.83	0.09
146064	110	916	16	794	44	7	0.24	8.82%	3.39	4.18	1.78	3.20	2.31	0.10
146065	70	519	31	9313	47	4	0.16	8.45%	1.76	3.17	1.44	3.77	2.04	0.07
146066	79	453	17	1851	57	5	0.15	8.66%	1.70	3.50	1.42	3.70	2.21	0.08
146067	107	639	14	494	56	7	0.21	8.50%	2.22	4.15	1.78	3.58	2.14	0.10
146068	124	720	10	395	57	7	0.25	7.50%	2.40	4.65	1.70	2.86	2.41	0.12
146069	155	911	12	435	55	11	0.34	8.57%	2.44	4.71	2.01	3.03	2.10	0.13
146070	78	405	16	501	54	5	0.15	8.21%	2.07	3.40	1.46	3.38	2.71	0.07
146071	72	502	18	501	51	4	0.18	8.36%	2.75	2.61	1.18	2.91	3.22	0.07
146072	82	519	18	640	59	5	0.15	8.21%	2.04	3.59	1.42	3.67	2.14	0.08
146073	75	308	17	547	60	6	0.07	7.95%	1.83	3.25	0.90	4.14	2.30	0.08
146074	61	428	17	497	50	4	0.12	8.61%	2.32	3.41	1.46	3.78	2.66	0.06
146075	59	576	14	633	48	4	0.12	8.27%	2.73	3.17	1.76	4.03	1.85	0.06
146076	61	421	18	437	55	4	0.11	8.65%	1.78	3.05	1.49	4.03	2.48	0.06
146077	215	654	13	319	41	13	0.42	8.74%	2.35	6.03%	3.22	3.36	1.89	0.14
146078	74	512	16	590	63	5	0.13	8.86%	1.51	3.20	1.64	4.30	2.55	0.08
146079	91	550	14	316	54	6	0.17	8.91%	1.42	3.56	1.99	3.92	2.30	0.08
146080	44	1200	14	428	37	2	0.13	7.72%	4.85	1.78	0.73	4.17	2.06	0.04
146081	47	1541	15	422	35	2	0.13	7.40%	5.87	1.84	0.73	4.45	1.80	0.04
146082	62	553	16	310	50	4	0.13	8.76%	1.82	3.11	1.67	4.18	1.72	0.06
146083	59	600	18	377	50	4	0.12	8.79%	1.95	2.86	1.76	4.12	1.98	0.06
146084	60	739	10	338	33	3	0.13	7.42%	2.30	1.81	1.03	3.63	1.61	0.05
146085	54	716	9	553	32	3	0.13	7.03%	2.42	1.76	0.71	3.69	2.05	0.04
146086	60	649	8	448	35	3	0.15	7.77%	2.09	1.52	0.89	3.99	2.26	0.05
146087	46	549	7	501	34	3	0.14	7.84%	1.75	0.88	0.88	3.78	2.24	0.05
146088	56	673	11	324	34	3	0.13	7.26%	2.43	2.20	0.86	3.57	1.28	0.05
146089	63	836	13	442	36	3	0.15	7.53%	2.95	1.91	0.91	3.73	2.01	0.05
146090	55	1300	10	299	32	3	0.11	6.77%	2.99	2.20	0.92	2.78	1.39	0.05
146091	62	828	10	510	37	3	0.15	7.49%	2.85	2.32	0.88	3.58	1.65	0.06
146092	46	714	13	199	32	2	0.12	7.66%	2.74	2.19	0.75	4.39	1.02	0.04
146093	67	578	14	260	35	3	0.15	7.86%	1.96	2.24	1.02	4.54	1.98	0.05
146094	74	567	12	322	31	3	0.15	7.79%	1.90	2.35	1.05	4.56	2.11	0.04
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek
Ship#

83 Samples
83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:001] In: Aug 08, 2007

Print: Aug 16, 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
146095	Rock	2.8	0.08	<0.5	582	39	48	<5	<5	<3	6	<2	<2	<0.2	7	<1	591	5	62
146096	Rock	3.5	0.07	1.0	467	43	72	<5	<5	<3	8	<2	<2	<0.2	8	<1	568	<5	51
146097	Rock	4.2	0.15	1.5	1359	49	67	<5	<5	<3	9	<2	<2	<0.2	8	<1	429	10	44
146098	Rock	3.5	0.24	2.6	1954	65	90	<5	<5	<3	36	<2	<2	<0.2	13	<1	1924	6	46
146099	Rock	2.0	0.09	<0.5	771	62	103	<5	<5	<3	17	<2	<2	<0.2	10	<1	2477	<5	47
RE 146017	Repeat	—	0.37	1.6	1891	35	40	<5	<5	<3	150	<2	<2	<0.2	12	<1	2581	<5	61
RE 146036	Repeat	—	0.43	<0.5	1922	36	49	<5	<5	<3	30	<2	<2	<0.2	9	<1	2579	<5	42
RE 146056	Repeat	—	0.02	1.8	396	133	340	<5	<5	<3	13	<2	<2	<0.2	16	<1	2455	<5	17
RE 146075	Repeat	—	0.04	<0.5	394	78	101	<5	<5	<3	33	<2	<2	<0.2	17	<1	201	<5	23
RE 146095	Repeat	—	0.08	<0.5	586	37	48	<5	<5	<3	8	<2	<2	<0.2	8	<1	1938	5	63
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	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek

Ship#

83 Samples

83=Rock 5=Repeat 1=Blk iPL 1=Std iPL [346613:02:16:70081607:001] In: Aug 08, 2007

Print: Aug 16, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146095	67	709	12	282	30	3	0.14	7.24%	2.97	2.01	1.07	4.08	1.90	0.05
146096	71	587	14	289	45	4	0.18	8.12%	2.29	2.44	1.20	4.29	2.03	0.06
146097	63	494	15	338	47	3	0.16	8.38%	1.75	2.40	1.10	4.46	2.32	0.05
146098	66	408	19	377	47	4	0.17	8.30%	1.53	2.41	1.08	4.32	2.57	0.05
146099	71	543	19	408	46	4	0.15	8.31%	2.33	2.41	1.23	4.22	2.69	0.06
RE 146017	60	328	17	474	47	3	0.13	9.99%	2.23	3.18	1.05	4.89	2.50	0.06
RE 146036	61	424	15	447	43	3	0.17	8.88%	2.87	2.18	1.26	4.03	3.05	0.06
RE 146056	137	950	22	366	54	9	0.24	9.06%	2.47	4.54	1.95	3.20	2.12	0.11
RE 146075	59	580	14	616	47	4	0.12	8.27%	2.72	3.20	1.75	3.97	1.84	0.06
RE 146095	67	716	12	286	30	3	0.14	7.26%	3.01	2.04	1.08	4.13	1.89	0.05
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

177 Samples Print: Aug 17, 2007 In: Aug 09, 2007 [346713:45:27:70081707:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B11100	99	Soil	Dry & sift to -80 mesh, discard reject.	12M/Dis	00M/Dis
B21100	78	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	10	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

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Canada
Att: John Bradford Ph:778.327.6540
Em:jbradford@pagetresources.com

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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: Ball Creek

177 Samples

Ship# 99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001] Print: Aug 17, 2007 In: Aug 09, 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
147151	Soil	—	0.01	—	<0.5	60	50	108	<5	<5	<3	12	<2	<2	<0.2	22	7	1092	9
147152	Soil	—	<0.01	—	<0.5	55	44	122	<5	<5	<3	11	<2	<2	<0.2	20	6	816	6
147153	Soil	—	<0.01	—	<0.5	61	40	150	<5	<5	<3	9	<2	<2	<0.2	25	13	854	7
147154	Soil	—	0.01	—	<0.5	66	39	140	<5	<5	<3	8	<2	<2	<0.2	27	19	931	7
147155	Soil	—	<0.01	—	<0.5	70	39	126	<5	<5	<3	10	<2	<2	<0.2	23	22	751	<5
147156	Soil	—	0.01	—	<0.5	54	57	179	<5	<5	<3	10	<2	<2	<0.2	23	12	838	10
147157	Soil	—	<0.01	—	<0.5	46	55	178	<5	<5	<3	9	<2	<2	<0.2	22	6	815	8
147158	Soil	—	<0.01	—	<0.5	63	35	87	<5	<5	<3	8	<2	<2	<0.2	24	5	1247	<5
147159	Soil	—	<0.01	—	<0.5	64	41	109	<5	<5	<3	8	<2	<2	<0.2	21	3	1112	7
147160	Soil	—	0.01	—	<0.5	41	41	132	<5	<5	<3	9	<2	<2	<0.2	21	3	956	9
147162	Soil	—	<0.01	—	<0.5	43	43	163	<5	<5	<3	8	<2	<2	<0.2	22	<1	950	8
147163	Soil	—	<0.01	—	<0.5	54	43	123	<5	<5	<3	9	<2	<2	<0.2	25	14	935	5
147164	Soil	—	<0.01	—	<0.5	77	39	110	<5	<5	<3	9	<2	<2	<0.2	24	14	1126	<5
147165	Soil	—	0.10	—	<0.5	56	44	246	<5	<5	<3	9	<2	<2	<0.2	46	9	1637	<5
147166	Soil	—	<0.01	—	<0.5	42	34	135	<5	<5	<3	8	<2	<2	<0.2	36	7	1304	<5
147167	Soil	—	0.02	—	<0.5	46	53	149	<5	<5	<3	7	<2	<2	<0.2	38	17	866	<5
147168	Soil	—	<0.01	—	<0.5	75	304	274	<5	<5	<3	8	<2	<2	<0.2	49	35	442	<5
147169	Soil	—	0.06	—	<0.5	80	141	178	<5	<5	<3	8	<2	<2	<0.2	45	27	584	8
147170	Soil	—	<0.01	—	<0.5	90	57	134	<5	<5	<3	9	<2	<2	<0.2	57	36	316	<5
147171	Soil	—	0.01	—	<0.5	57	38	111	<5	<5	<3	9	<2	<2	<0.2	44	26	682	5
147172	Soil	—	0.01	—	2.6	63	46	119	<5	<5	<3	11	<2	<2	<0.2	45	16	765	7
147173	Soil	—	<0.01	—	<0.5	64	41	100	<5	<5	<3	9	<2	<2	<0.2	42	25	575	<5
147174	Soil	—	<0.01	—	<0.5	52	32	90	<5	<5	<3	8	<2	<2	<0.2	41	29	383	6
147175	Soil	—	<0.01	—	<0.5	51	33	89	<5	<5	<3	9	<2	<2	<0.2	44	36	527	9
147176	Soil	—	<0.01	—	<0.5	107	52	174	<5	<5	<3	12	<2	<2	<0.2	62	8	795	9
147177	Soil	—	<0.01	—	<0.5	52	47	143	<5	<5	<3	11	<2	<2	<0.2	40	15	1326	<5
147178	Soil	—	<0.01	—	<0.5	80	30	106	<5	<5	<3	8	<2	<2	<0.2	48	27	805	7
147179	Soil	—	<0.01	—	<0.5	46	36	131	<5	<5	<3	12	<2	<2	<0.2	47	3	1593	11
147180	Soil	—	<0.01	—	<0.5	50	38	125	<5	<5	<3	9	<2	<2	<0.2	41	14	1367	<5
147181	Soil	—	<0.01	—	<0.5	47	36	117	<5	<5	<3	9	<2	<2	<0.2	38	12	1324	<5
147182	Soil	—	<0.01	—	<0.5	42	42	130	<5	<5	<3	11	<2	<2	<0.2	39	14	1261	<5
147183	Soil	—	0.01	—	<0.5	16	43	120	<5	<5	<3	8	<2	<2	<0.2	18	<1	1236	7
147184	Soil	—	<0.01	—	<0.5	38	58	188	<5	<5	<3	13	<2	<2	<0.2	39	4	1181	8
147185	Soil	—	<0.01	—	<0.5	39	34	127	<5	<5	<3	11	<2	<2	<0.2	34	17	1078	7
147186	Soil	—	<0.01	—	<0.5	49	33	122	<5	<5	<3	11	<2	<2	<0.2	46	23	855	11
147187	Soil	—	<0.01	—	<0.5	27	41	114	<5	<5	<3	12	<2	<2	<0.2	40	<1	535	5
147188	Soil	—	<0.01	—	<0.5	31	34	123	<5	<5	<3	10	<2	<2	<0.2	43	<1	1071	8
147189	Soil	—	<0.01	—	<0.5	52	38	145	<5	<5	<3	9	<2	<2	<0.2	35	21	1153	9
147190	Soil	—	<0.01	—	<0.5	46	49	177	<5	<5	<3	10	<2	<2	<0.2	33	24	864	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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177 Samples 99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001] In: Aug 09, 2007

Print: Aug 17, 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 %
147151	37	230	727	9	240	106	10	0.56	7.78%	0.67	6.19%	0.68	1.78	1.93	0.13
147152	34	203	592	12	199	130	9	0.55	8.01%	0.69	6.02%	0.59	1.61	1.99	0.08
147153	40	216	1411	10	274	118	11	0.53	8.68%	0.84	7.16%	1.04	1.67	2.14	0.20
147154	51	216	1398	14	327	96	18	0.43	9.05%	0.89	6.30%	0.97	1.64	1.92	0.11
147155	62	220	611	8	294	93	12	0.47	9.17%	0.54	6.52%	0.85	1.58	1.92	0.10
147156	46	216	1360	10	210	131	10	0.50	8.73%	0.57	6.40%	0.72	1.77	1.75	0.29
147157	30	206	956	10	271	113	9	0.48	8.60%	0.65	6.16%	0.76	1.72	1.98	0.24
147158	20	192	1539	14	321	57	14	0.41	8.44%	1.43	5.22%	1.10	2.03	2.23	0.14
147159	22	199	1590	15	309	86	11	0.43	8.09%	1.53	5.38%	0.84	1.83	2.27	0.17
147160	19	184	1851	12	409	125	8	0.49	8.38%	0.78	5.57%	0.79	1.78	2.79	0.16
147162	21	208	1414	10	315	92	9	0.51	8.35%	0.65	6.32%	0.90	1.64	2.34	0.19
147163	49	207	869	11	242	97	12	0.42	9.21%	0.61	5.83%	0.91	1.92	1.65	0.08
147164	36	219	1258	12	358	60	13	0.40	8.78%	0.50	5.79%	0.88	2.01	1.78	0.18
147165	52	306	2563	13	166	96	26	0.86	7.71%	2.53	8.00%	2.35	2.09	2.35	0.10
147166	34	236	1839	16	147	117	24	0.75	7.57%	2.38	7.23%	2.65	2.43	2.95	0.10
147167	62	261	1699	11	104	84	25	0.66	6.64%	1.79	6.79%	3.35	1.78	2.46	0.09
147168	119	261	2232	9	150	81	30	0.59	8.05%	2.67	7.23%	5.97	0.66	2.77	0.06
147169	98	275	2014	9	147	56	31	0.63	7.97%	2.11	7.61%	6.51	1.10	2.58	0.07
147170	138	295	2817	10	150	84	34	0.61	7.60%	2.48	7.99%	5.78	0.50	2.29	0.06
147171	87	236	1838	10	157	88	29	0.59	7.85%	1.77	6.82%	4.61	1.68	2.70	0.07
147172	56	257	2878	15	140	125	28	0.71	7.31%	1.91	7.89%	3.61	1.23	2.72	0.11
147173	80	238	2050	13	119	96	26	0.60	7.65%	1.99	7.13%	4.42	0.74	3.24	0.08
147174	108	245	1465	8	119	53	28	0.57	7.96%	1.94	6.93%	5.43	0.58	3.76	0.07
147175	126	242	1784	7	70	70	32	0.54	7.88%	0.96	7.00%	7.25	1.53	0.93	0.05
147176	25	302	5146	13	113	115	34	0.59	6.65%	1.95	10%	3.35	1.19	1.90	0.13
147177	40	242	2612	16	133	121	23	0.67	6.68%	1.72	7.98%	2.25	1.31	2.16	0.17
147178	65	262	2328	11	188	79	32	0.54	7.17%	4.04	8.23%	4.15	0.95	2.16	0.06
147179	22	304	3465	15	116	91	28	0.82	6.76%	2.48	9.44%	2.76	1.87	2.39	0.12
147180	52	236	2848	32	101	120	29	0.62	7.49%	1.52	7.83%	2.97	1.47	2.31	0.09
147181	46	221	3385	22	81	103	26	0.60	7.32%	2.01	8.10%	3.06	1.59	2.23	0.09
147182	51	222	2695	22	109	136	23	0.65	7.21%	1.44	7.60%	3.15	1.83	1.88	0.10
147183	3	111	1483	29	28	282	11	0.40	6.89%	0.47	4.66	2.11	3.96	0.62	0.05
147184	12	247	2619	27	45	118	20	0.66	6.38%	0.96	7.56%	2.75	1.97	1.29	0.15
147185	68	198	1986	21	137	142	22	0.57	7.18%	1.97	6.59%	3.26	2.33	1.79	0.08
147186	79	279	2358	15	175	109	25	0.74	7.30%	2.28	8.27%	3.70	1.48	2.11	0.10
147187	15	254	2495	15	106	187	15	0.76	5.88%	1.23	7.42%	1.65	1.10	1.74	0.28
147188	6	316	1431	20	139	185	23	0.86	6.72%	1.91	7.73%	3.41	1.44	1.64	0.11
147189	57	213	1700	21	193	176	22	0.66	7.69%	1.93	6.33%	2.01	1.80	2.71	0.09
147190	54	209	1602	21	181	171	20	0.67	7.60%	1.85	6.08%	1.81	1.72	2.63	0.09
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp **177 Samples** Print: Aug 17, 2007
Project: Ball Creek Ship# 99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001] Aug 09, 2007 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
147191	Soil	—	<0.01	—	<0.5	36	38	150	<5	<5	<3	10	<2	<2	<0.2	39	6	828	8
147192	Soil	—	0.02	—	<0.5	34	43	127	<5	<5	<3	7	<2	<2	<0.2	33	13	871	11
147193	Soil	—	<0.01	—	<0.5	31	39	125	<5	<5	<3	8	<2	<2	<0.2	31	12	993	5
147194	Soil	—	0.02	—	<0.5	29	42	119	<5	<5	<3	7	<2	<2	<0.2	30	16	1147	13
147195	Soil	—	<0.01	—	<0.5	33	45	135	<5	<5	<3	7	<2	<2	<0.2	29	20	877	10
147196	Soil	—	0.01	—	<0.5	37	43	156	<5	<5	<3	9	<2	<2	<0.2	35	16	970	10
147197	Soil	—	0.02	—	<0.5	32	37	131	<5	<5	<3	8	<2	<2	<0.2	31	17	895	9
147198	Soil	—	<0.01	—	<0.5	38	38	117	<5	<5	<3	9	<2	<2	<0.2	33	15	791	6
147199	Soil	—	<0.01	—	<0.5	33	40	123	<5	<5	<3	9	<2	<2	<0.2	32	16	886	<5
147200	Soil	—	0.04	—	<0.5	37	41	215	<5	<5	<3	7	<2	<2	<0.2	37	5	994	<5
149551	Soil	—	0.05	—	<0.5	64	63	89	<5	<5	<3	13	<2	<2	<0.2	17	<1	625	11
149552	Soil	—	0.02	—	<0.5	71	65	82	<5	<5	<3	15	<2	<2	<0.2	21	<1	1093	8
149553	Soil	—	0.05	—	<0.5	57	73	79	<5	<5	<3	11	<2	<2	<0.2	17	<1	1135	9
149554	Soil	—	0.03	—	2.0	74	77	137	<5	<5	<3	12	<2	<2	<0.2	18	<1	1312	11
149555	Soil	—	0.06	—	<0.5	60	87	76	<5	<5	<3	12	<2	<2	<0.2	14	<1	1304	10
149556	Soil	—	0.05	—	<0.5	91	71	99	<5	<5	<3	10	<2	<2	<0.2	21	<1	1185	8
149557	Soil	—	0.04	—	1.1	59	318	198	<5	<5	<3	12	<2	<2	<0.2	16	<1	1114	6
149558	Soil	—	0.02	—	<0.5	37	67	47	<5	<5	<3	12	<2	<2	<0.2	17	<1	882	7
149559	Soil	—	0.01	—	<0.5	52	70	169	<5	<5	<3	13	<2	<2	<0.2	22	3	1196	8
149560	Soil	—	0.03	—	<0.5	55	56	114	<5	<5	<3	12	<2	<2	<0.2	24	13	974	<5
149561	Soil	—	0.02	—	1.0	67	51	201	<5	<5	<3	11	<2	<2	<0.2	22	12	1422	<5
149562	Soil	—	0.04	—	<0.5	76	61	105	<5	<5	<3	10	<2	<2	<0.2	19	<1	1213	5
149563	Soil	—	0.11	—	<0.5	61	59	90	<5	<5	<3	12	<2	<2	<0.2	21	<1	973	7
149564	Soil	—	0.02	—	1.5	66	62	132	92	<5	<3	10	<2	<2	<0.2	25	6	1763	7
149565	Soil	—	0.01	—	<0.5	60	52	81	<5	<5	<3	9	<2	<2	<0.2	17	<1	1492	8
149566	Soil	—	0.04	—	<0.5	58	58	113	<5	16	<3	10	<2	<2	<0.2	22	6	1322	<5
149567	Soil	—	0.04	—	5.3	116	51	203	<5	19	<3	10	<2	<2	<0.2	24	18	1172	9
149568	Soil	—	0.04	—	<0.5	68	57	200	<5	<5	<3	15	<2	<2	<0.2	33	4	728	<5
149569	Soil	—	0.03	—	2.8	66	47	92	<5	9	<3	10	<2	<2	<0.2	21	5	930	8
149570	Soil	—	0.01	—	3.2	54	44	84	<5	<5	<3	9	<2	<2	<0.2	20	4	1172	7
149571	Soil	—	0.02	—	<0.5	72	39	155	<5	<5	<3	10	<2	<2	<0.2	25	11	1233	<5
149572	Soil	—	0.02	—	<0.5	60	63	120	<5	<5	<3	9	<2	<2	<0.2	22	8	1512	<5
149573	Soil	—	0.02	—	<0.5	37	55	59	<5	<5	<3	8	<2	<2	<0.2	16	<1	1114	<5
149574	Soil	—	0.10	—	19.3	160	109	681	<5	22	<3	26	<2	<2	<0.2	17	98	1873	<5
149575	Soil	—	0.01	—	<0.5	87	42	177	<5	<5	<3	15	<2	<2	<0.2	24	16	1654	8
149576	Soil	—	<0.01	—	<0.5	89	38	108	<5	<5	<3	11	<2	<2	<0.2	27	15	1096	12
149577	Soil	—	0.02	—	<0.5	72	44	125	<5	<5	<3	10	<2	<2	<0.2	25	12	1244	9
149578	Soil	—	0.01	—	<0.5	51	42	119	<5	<5	<3	11	<2	<2	<0.2	23	8	986	<5
149579	Soil	—	0.02	—	<0.5	74	35	122	<5	<5	<3	8	<2	<2	<0.2	22	14	1408	10
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=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: Ball Creek   Ship#

177 Samples
99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001] Aug 09, 2007

Print: Aug 17, 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 %
147191	36	287	1891	13	97	114	26	0.77	7.62%	1.42	7.51%	2.83	1.71	2.70	0.08
147192	42	226	1386	19	182	145	20	0.76	7.11%	1.67	5.87%	1.60	1.81	2.79	0.08
147193	37	208	1357	22	186	172	17	0.75	7.31%	1.55	5.81%	1.42	1.85	2.86	0.08
147194	38	200	1382	22	178	174	16	0.76	7.28%	1.44	5.84%	1.26	2.04	2.84	0.08
147195	53	187	995	25	182	203	15	0.69	7.25%	1.50	5.60%	1.47	1.78	2.61	0.08
147196	42	214	1682	21	177	215	19	0.71	7.72%	1.83	6.19%	1.63	1.83	2.54	0.09
147197	62	208	1277	19	205	149	20	0.65	7.34%	2.23	5.55%	1.90	1.81	2.79	0.08
147198	59	209	1413	18	206	160	22	0.62	7.50%	2.51	5.81%	2.16	1.68	2.89	0.08
147199	59	206	1328	18	207	152	22	0.65	7.38%	2.50	5.69%	2.08	1.90	2.73	0.08
147200	40	256	1550	15	168	127	24	0.79	7.55%	2.32	7.11%	2.50	1.99	2.58	0.09
149551	20	151	1252	9	138	93	7	0.29	6.47%	0.28	6.17%	0.68	1.63	1.03	0.26
149552	22	170	1614	16	228	102	10	0.41	7.20%	0.76	6.27%	0.88	1.72	1.50	0.13
149553	17	162	783	12	246	76	8	0.34	7.09%	0.53	6.22%	0.86	1.76	1.55	0.10
149554	19	158	1244	17	241	113	10	0.45	8.10%	0.91	5.04%	0.81	2.16	1.47	0.19
149555	16	179	447	11	202	109	8	0.42	7.31%	0.46	6.01%	0.64	2.12	1.21	0.10
149556	16	128	1272	13	242	96	8	0.32	7.90%	0.47	5.01%	0.83	1.93	1.80	0.09
149557	16	183	738	9	222	93	7	0.40	6.28%	0.71	6.54%	0.86	1.96	1.38	0.30
149558	26	194	245	12	149	159	8	0.72	6.28%	0.43	4.64	0.41	1.80	1.14	0.09
149559	22	165	2031	17	260	133	9	0.46	7.85%	1.15	6.08%	0.97	1.95	1.86	0.16
149560	35	155	1410	21	174	239	10	0.56	7.64%	0.86	5.62%	0.72	1.78	1.79	0.18
149561	38	139	2381	21	393	123	14	0.37	7.60%	2.40	4.79	1.08	1.72	1.70	0.24
149562	15	141	2191	14	264	137	9	0.32	7.57%	0.54	4.99	0.84	2.03	1.89	0.25
149563	22	168	1609	14	253	152	9	0.40	8.42%	0.67	6.66%	0.81	1.69	1.82	0.18
149564	37	197	3985	12	230	70	14	0.33	8.08%	0.58	5.50%	0.86	2.13	1.68	0.18
149565	18	175	766	9	308	87	8	0.44	7.82%	0.57	5.56%	0.76	1.60	2.00	0.14
149566	29	181	2612	23	204	157	11	0.54	7.78%	0.73	5.68%	0.48	1.48	1.31	0.14
149567	29	165	5831	15	236	139	13	0.46	8.66%	0.65	5.05%	0.87	1.59	1.59	0.15
149568	20	108	4634	19	280	97	11	0.24	9.45%	1.30	4.27	0.65	1.22	0.90	0.14
149569	33	187	611	16	191	129	12	0.62	7.13%	0.62	5.28%	0.73	1.79	1.28	0.26
149570	23	165	849	8	258	86	9	0.48	7.43%	0.61	4.99	0.87	1.67	1.91	0.10
149571	25	169	1538	16	320	88	14	0.36	8.20%	1.44	4.93	0.97	1.74	1.31	0.14
149572	23	187	844	14	296	88	12	0.45	8.54%	0.77	4.98	0.98	1.86	2.02	0.10
149573	23	184	386	9	205	99	8	0.51	6.96%	0.55	5.42%	0.63	1.45	1.60	0.09
149574	273	334	1335	24	866	64	12	0.23	5.54%	5.46	3.67	0.44	2.17	0.20	0.32
149575	52	256	1164	9	287	60	13	0.39	7.96%	0.67	5.90%	1.06	1.82	1.47	0.18
149576	38	217	1297	13	273	74	15	0.42	8.41%	0.50	5.79%	0.92	1.89	1.88	0.13
149577	34	212	858	11	292	95	11	0.44	8.53%	0.51	5.87%	0.86	2.00	1.92	0.15
149578	30	179	801	12	253	143	10	0.56	8.00%	1.27	5.53%	0.79	1.66	2.00	0.29
149579	37	195	1733	13	292	54	17	0.37	7.85%	1.31	5.04%	0.96	2.03	1.71	0.15
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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177 Samples
99=Soil 78=Rock 10=Repeat 1=Blk iPL

1 [346713:45:27:70081707:001]

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Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
149580	Soil	—	<0.01	—	<0.5	56	37	135	<5	<5	<3	9	<2	<2	<0.2	22	6	1206	<5
149581	Soil	—	0.01	—	2.4	81	44	250	<5	<5	<3	9	<2	<2	<0.2	22	16	1190	10
149582	Soil	—	<0.01	—	1.4	62	43	134	<5	<5	<3	11	<2	<2	<0.2	23	6	1153	6
149583	Soil	—	<0.01	—	<0.5	61	36	138	<5	<5	<3	10	<2	<2	<0.2	26	9	1399	6
149584	Soil	—	<0.01	—	<0.5	68	34	103	<5	<5	<3	9	<2	<2	<0.2	25	10	845	6
149585	Soil	—	<0.01	—	<0.5	60	39	138	<5	<5	<3	9	<2	<2	<0.2	22	13	862	7
149586	Soil	—	0.01	—	4.7	62	40	106	<5	<5	<3	10	<2	<2	<0.2	22	16	717	<5
149587	Soil	—	0.01	—	2.5	77	35	150	<5	<5	<3	8	<2	<2	<0.2	23	26	833	<5
149588	Soil	—	<0.01	—	<0.5	54	46	182	<5	<5	<3	9	<2	<2	<0.2	22	8	706	7
149589	Soil	—	<0.01	—	1.2	40	53	125	<5	<5	<3	9	<2	<2	<0.2	25	3	978	9
149590	Soil	—	<0.01	—	2.3	49	41	162	<5	<5	<3	8	<2	<2	<0.2	26	8	912	<5
149591	Soil	—	0.01	—	1.1	57	42	156	<5	<5	<3	7	<2	<2	<0.2	26	4	1295	7
149592	Soil	—	<0.01	—	<0.5	67	39	128	<5	<5	<3	8	<2	<2	<0.2	28	8	1541	13
149593	Soil	—	<0.01	—	<0.5	57	41	192	<5	<5	<3	9	<2	<2	<0.2	24	11	1378	14
149594	Soil	—	<0.01	—	<0.5	67	40	104	<5	<5	<3	9	<2	<2	<0.2	23	8	1072	<5
149595	Soil	—	0.01	—	<0.5	91	33	93	<5	<5	<3	8	<2	<2	<0.2	29	16	1312	9
149596	Soil	—	<0.01	—	<0.5	90	35	104	<5	<5	<3	9	<2	<2	<0.2	28	24	931	12
149597	Soil	—	0.01	—	1.3	66	38	96	<5	<5	<3	9	<2	<2	<0.2	25	7	2125	6
149598	Soil	—	<0.01	—	1.2	41	53	152	<5	<5	<3	13	<2	<2	<0.2	20	7	633	7
149599	Soil	—	0.01	—	<0.5	74	34	105	<5	<5	<3	9	<2	<2	<0.2	25	8	1419	<5
149600	Soil	—	0.01	—	1.3	60	36	108	<5	<5	<3	8	<2	<2	<0.2	23	11	1427	11
146100	Rock	2.7	0.06	—	1.2	212	73	66	<5	<5	<3	20	<2	<2	<0.2	13	<1	113	10
146101	Rock	2.3	0.04	—	<0.5	132	38	26	<5	<5	<3	26	<2	<2	<0.2	13	<1	251	5
146102	Rock	2.6	0.02	—	1.1	368	642	506	<5	<5	<3	65	<2	<2	<0.2	16	<1	198	10
146103	Rock	3.3	0.03	—	<0.5	50	39	21	<5	<5	<3	36	<2	<2	<0.2	14	<1	314	10
146104	Rock	3.6	0.02	—	<0.5	66	35	20	<5	<5	<3	9	<2	<2	<0.2	20	3	660	12
146105	Rock	3.6	0.05	—	1.2	72	33	22	<5	<5	<3	13	<2	<2	<0.2	12	<1	241	8
146106	Rock	3.1	0.21	—	<0.5	98	36	25	<5	<5	<3	88	<2	<2	<0.2	11	<1	137	10
146107	Rock	3.3	0.03	—	<0.5	71	33	31	<5	<5	<3	107	<2	<2	<0.2	13	<1	103	7
146108	Rock	1.9	0.05	—	<0.5	57	35	25	<5	<5	<3	239	<2	<2	<0.2	15	<1	88	5
146109	Rock	2.2	1.80	1.79	<0.5	110	33	24	<5	<5	<3	312	<2	<2	<0.2	16	<1	97	7
146110	Rock	4.5	0.07	—	<0.5	124	35	27	<5	<5	<3	10	<2	<2	<0.2	9	<1	164	<5
146111	Rock	3.3	0.03	—	<0.5	58	33	21	<5	<5	<3	13	<2	<2	<0.2	17	<1	99	17
146112	Rock	3.0	0.03	—	<0.5	35	34	23	<5	<5	<3	35	<2	<2	<0.2	14	<1	101	14
146113	Rock	2.9	0.05	—	<0.5	163	33	20	<5	<5	<3	35	<2	<2	<0.2	12	<1	103	11
146114	Rock	3.4	0.08	—	<0.5	221	38	36	<5	<5	<3	21	<2	<2	<0.2	10	<1	113	5
146115	Rock	3.3	0.08	—	<0.5	89	38	26	<5	<5	<3	8	<2	<2	<0.2	7	<1	107	7
146116	Rock	2.7	0.08	—	<0.5	24	34	21	<5	<5	<3	8	<2	<2	<0.2	13	<1	118	7
146117	Rock	2.1	0.04	—	<0.5	43	37	27	<5	<5	<3	9	<2	<2	<0.2	9	<1	119	11
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
149580	36	213	802	8	283	78	11	0.46	8.23%	0.76	5.99%	0.95	1.68	2.03	0.21
149581	40	184	2549	23	251	143	18	0.44	7.86%	1.90	5.39%	0.88	1.67	1.67	0.24
149582	36	216	1512	10	214	105	10	0.52	8.14%	0.56	5.94%	0.60	1.72	1.73	0.27
149583	40	221	1956	8	266	91	12	0.45	8.03%	0.84	6.47%	0.92	1.89	1.75	0.18
149584	54	216	1543	7	205	56	13	0.35	7.60%	0.78	5.99%	0.92	1.76	1.36	0.28
149585	47	207	1800	10	159	97	13	0.40	8.49%	0.65	5.57%	0.57	1.92	1.26	0.23
149586	50	199	1102	9	160	108	11	0.40	8.36%	0.55	5.89%	0.73	1.59	1.36	0.17
149587	57	179	1908	12	174	59	18	0.39	7.77%	1.74	4.93	0.90	1.72	0.94	0.13
149588	39	185	1613	14	180	221	12	0.38	9.08%	0.39	6.68%	1.06	1.93	2.08	0.21
149589	28	190	888	13	304	177	10	0.75	9.14%	1.28	5.57%	0.90	1.89	2.61	0.15
149590	46	196	2603	9	260	97	11	0.47	8.18%	0.82	5.63%	1.09	1.59	1.99	0.20
149591	31	213	2280	14	346	103	13	0.50	8.22%	1.18	5.74%	1.23	1.97	2.26	0.17
149592	39	224	742	9	336	84	14	0.46	8.61%	0.87	6.04%	1.53	2.08	2.05	0.12
149593	30	208	829	9	322	121	11	0.43	8.83%	0.57	6.16%	1.21	1.84	2.13	0.13
149594	36	219	893	9	336	81	11	0.45	8.65%	0.58	5.78%	0.93	1.85	2.26	0.16
149595	44	228	1424	14	391	54	17	0.43	8.49%	0.91	5.74%	1.22	2.12	2.13	0.15
149596	52	224	1863	15	359	50	18	0.37	8.46%	1.30	5.59%	1.06	1.93	1.77	0.12
149597	31	210	1500	13	475	60	12	0.40	8.16%	1.19	5.18%	1.02	1.84	2.37	0.14
149598	29	151	793	19	180	255	9	0.54	8.58%	0.87	6.19%	0.63	1.99	2.34	0.15
149599	35	229	886	8	333	72	13	0.44	8.16%	0.79	5.86%	1.13	1.88	2.06	0.18
149600	30	199	893	10	307	64	11	0.37	8.10%	0.90	5.46%	1.04	1.77	1.96	0.15
146100	47	99	285	14	412	52	9	0.18	8.92%	1.49	2.74	1.27	3.48	3.03	0.05
146101	77	109	239	16	540	40	10	0.20	9.81%	1.35	2.38	1.12	3.74	3.78	0.03
146102	47	112	274	17	576	52	10	0.09	9.43%	1.76	2.25	0.77	3.54	4.01	0.04
146103	69	114	189	16	667	55	10	0.13	9.51%	1.57	2.22	0.94	2.83	4.25	0.05
146104	41	150	262	14	428	43	14	0.25	9.26%	0.91	3.80	1.22	3.91	2.30	0.04
146105	70	118	221	13	568	76	8	0.20	8.34%	1.81	3.34	1.20	2.29	3.47	0.10
146106	59	105	256	12	477	81	7	0.23	8.21%	1.90	3.39	1.07	3.35	3.02	0.10
146107	62	111	260	14	476	81	7	0.26	8.21%	1.75	4.59	1.43	3.73	2.85	0.10
146108	52	113	228	13	441	87	8	0.18	8.70%	1.97	4.18	1.31	3.84	2.80	0.10
146109	69	98	234	13	420	89	7	0.13	8.51%	1.83	4.22	1.28	3.59	2.84	0.10
146110	45	108	273	16	605	83	7	0.26	8.63%	1.93	2.89	1.20	3.13	3.69	0.10
146111	73	99	160	13	600	83	7	0.14	7.86%	1.52	4.34	1.02	2.60	3.32	0.11
146112	49	93	144	14	548	78	7	0.13	8.01%	1.37	3.90	0.99	3.03	3.33	0.10
146113	71	104	162	15	586	72	8	0.19	8.47%	1.55	4.61	1.09	2.89	3.67	0.10
146114	57	57	164	18	626	50	4	0.09	8.58%	1.52	3.87	0.82	3.99	3.12	0.06
146115	82	52	141	17	570	49	3	0.07	8.75%	1.66	3.84	0.95	4.07	2.75	0.06
146116	59	82	198	17	481	58	5	0.13	8.60%	1.92	3.88	1.23	2.87	3.23	0.08
146117	70	109	234	14	526	63	7	0.23	8.84%	1.75	3.71	1.57	2.30	3.50	0.10
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek Ship#

177 Samples
99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001]

Print: Aug 17, 2007 In: Aug 09, 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
146118	Rock	2.1	0.06	—	<0.5	79	24	22	<5	<5	<3	10	<2	<2	<0.2	10	<1	329	11
146119	Rock	3.1	0.11	—	<0.5	31	36	22	<5	<5	<3	10	<2	<2	<0.2	15	<1	345	8
146120	Rock	4.2	0.07	—	<0.5	103	37	29	<5	<5	<3	9	<2	<2	<0.2	12	<1	963	13
146121	Rock	3.9	0.05	—	<0.5	91	33	25	<5	<5	<3	7	<2	<2	<0.2	13	<1	622	8
146122	Rock	3.6	0.06	—	<0.5	87	33	30	<5	<5	<3	7	<2	<2	<0.2	12	<1	1456	7
146123	Rock	2.4	0.09	—	<0.5	111	41	22	<5	<5	<3	31	<2	<2	<0.2	8	<1	2259	<5
146124	Rock	2.5	0.06	—	<0.5	251	31	81	<5	<5	<3	17	<2	<2	<0.2	36	29	1205	<5
146125	Rock	2.9	0.10	—	<0.5	186	41	31	<5	<5	<3	20	<2	<2	<0.2	10	<1	2593	10
146126	Rock	1.0	0.09	—	<0.5	176	40	29	<5	<5	<3	15	<2	<2	<0.2	11	<1	2466	5
146127	Rock	1.3	0.05	—	<0.5	373	41	95	<5	<5	<3	16	<2	<2	<0.2	33	21	714	10
146128	Rock	2.5	0.10	—	<0.5	192	43	34	<5	<5	<3	34	<2	<2	<0.2	9	<1	2012	<5
146129	Rock	2.5	0.09	—	<0.5	305	42	35	<5	<5	<3	36	<2	<2	<0.2	12	<1	1914	<5
146130	Rock	1.6	0.12	—	<0.5	207	39	23	<5	<5	<3	21	<2	<2	<0.2	9	<1	2194	<5
146131	Rock	1.9	0.10	—	<0.5	219	42	24	<5	<5	<3	27	<2	<2	<0.2	6	<1	2038	<5
146132	Rock	1.6	0.07	—	<0.5	212	81	36	<5	<5	<3	39	<2	<2	<0.2	5	<1	1969	9
146133	Rock	2.7	0.07	—	<0.5	334	40	86	<5	<5	<3	20	<2	<2	<0.2	9	<1	1836	5
146134	Rock	1.8	0.06	—	<0.5	185	41	54	<5	<5	<3	14	<2	<2	<0.2	8	<1	1954	6
146135	Rock	2.6	0.21	—	<0.5	303	37	35	<5	<5	<3	16	<2	<2	<0.2	12	<1	2419	<5
146136	Rock	1.0	0.24	—	<0.5	266	33	26	<5	<5	<3	13	<2	<2	<0.2	9	<1	2253	8
146137	Rock	2.6	0.08	—	<0.5	182	39	29	<5	<5	<3	17	<2	<2	<0.2	7	<1	2674	8
146138	Rock	2.2	0.17	—	<0.5	207	40	42	<5	7	<3	18	<2	<2	<0.2	8	<1	2326	12
146139	Rock	2.5	0.07	—	<0.5	298	33	31	<5	<5	<3	13	<2	<2	<0.2	10	<1	2287	11
146140	Rock	2.4	0.05	—	<0.5	240	37	24	<5	<5	<3	18	<2	<2	<0.2	6	<1	2991	<5
146141	Rock	2.2	0.03	—	<0.5	188	38	21	<5	<5	<3	17	<2	<2	<0.2	6	<1	2867	<5
146142	Rock	1.4	0.03	—	<0.5	307	48	39	<5	<5	<3	30	<2	<2	<0.2	9	<1	2173	9
146143	Rock	2.1	0.03	—	<0.5	271	39	31	<5	<5	<3	11	<2	<2	<0.2	9	<1	2171	5
146144	Rock	3.6	0.04	—	<0.5	267	41	26	<5	<5	<3	12	<2	<2	<0.2	9	<1	2405	<5
146145	Rock	2.1	0.05	—	<0.5	220	53	26	<5	<5	<3	16	<2	<2	<0.2	7	<1	1933	<5
146146	Rock	2.1	0.02	—	<0.5	149	51	50	<5	<5	<3	85	<2	<2	<0.2	10	<1	1812	<5
146147	Rock	4.1	0.05	—	<0.5	158	37	18	<5	<5	<3	12	<2	<2	<0.2	7	<1	2445	6
146148	Rock	3.3	0.03	—	<0.5	167	39	18	<5	<5	<3	7	<2	<2	<0.2	7	<1	2601	<5
146149	Rock	1.1	0.02	—	<0.5	176	40	65	<5	<5	<3	9	<2	<2	<0.2	9	<1	3188	<5
146150	Rock	2.4	0.02	—	<0.5	99	33	55	<5	<5	<3	19	<2	<2	<0.2	7	<1	3502	<5
146151	Rock	5.1	0.03	—	<0.5	81	40	69	<5	<5	<3	7	<2	<2	<0.2	8	<1	3432	<5
146152	Rock	4.7	0.04	—	<0.5	270	35	51	<5	<5	<3	7	<2	<2	<0.2	8	<1	3147	<5
146153	Rock	3.9	0.02	—	<0.5	125	37	47	<5	<5	<3	8	<2	<2	<0.2	7	<1	3192	<5
146154	Rock	3.0	0.06	—	<0.5	79	38	46	<5	<5	<3	8	<2	<2	<0.2	7	<1	3098	<5
146155	Rock	2.5	0.01	—	<0.5	48	37	42	<5	<5	<3	8	<2	<2	<0.2	7	<1	3345	7
146169	Rock	3.4	0.29	—	1.3	1454	41	53	<5	<5	<3	34	<2	<2	<0.2	10	<1	2670	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07H3467

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Website www.ipl.ca

Client : Paget Resources Corp | **177 Samples** | Print: Aug 17, 2007 |
Project: Ball Creek | Ship# | 99=Soil 78=Rock 10=Repeat 1=Blk iPL | 1 [346713:45:27:70081707:001] In: Aug 09, 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 %
146118	42	86	161	15	367	56	6	0.09	8.45%	1.31	3.85	1.47	3.08	2.37	0.08
146119	68	99	168	14	484	64	7	0.12	8.40%	1.81	4.28	1.30	2.40	3.02	0.09
146120	29	105	319	17	594	66	7	0.28	8.48%	2.39	3.07	1.44	2.36	3.98	0.10
146121	46	113	279	16	624	71	7	0.31	8.99%	1.89	3.33	1.46	2.86	4.05	0.10
146122	32	106	351	16	620	66	7	0.30	8.78%	2.25	2.99	1.33	3.06	3.76	0.09
146123	33	89	126	19	813	71	5	0.20	9.10%	0.51	2.63	0.96	2.89	4.58	0.07
146124	123	193	804	16	837	66	24	0.56	9.44%	3.94	5.05%	3.82	1.29	3.02	0.07
146125	27	96	196	22	761	68	5	0.26	9.81%	0.60	3.54	1.10	3.07	4.23	0.09
146126	16	93	179	27	817	68	6	0.26	9.20%	0.55	3.51	1.01	2.79	4.20	0.09
146127	112	188	659	15	789	69	23	0.57	9.76%	2.03	5.31%	3.74	0.82	3.52	0.07
146128	23	107	184	12	414	71	6	0.22	8.05%	0.43	2.29	1.24	3.02	4.31	0.10
146129	43	93	135	15	410	72	6	0.16	8.52%	0.40	2.77	1.04	3.15	3.95	0.09
146130	25	71	106	18	687	54	4	0.14	8.86%	0.62	2.45	0.78	3.05	4.02	0.07
146131	34	68	102	18	708	53	4	0.09	9.52%	0.44	2.52	0.80	2.54	4.48	0.06
146132	22	82	77	25	403	59	5	0.12	9.35%	0.23	2.53	0.83	3.10	2.98	0.08
146133	19	101	179	18	349	71	6	0.25	9.63%	0.35	4.52	1.40	3.11	2.85	0.11
146134	23	104	165	16	524	74	6	0.26	9.40%	0.66	3.96	1.46	2.61	3.22	0.11
146135	27	96	158	20	621	67	6	0.22	9.75%	1.23	3.61	1.17	3.03	3.46	0.11
146136	28	86	123	15	579	63	5	0.16	9.23%	0.96	3.39	1.10	3.01	3.53	0.09
146137	25	82	107	17	536	66	5	0.15	8.49%	0.59	2.54	1.02	3.48	3.34	0.08
146138	26	98	121	24	612	71	7	0.20	9.72%	0.74	3.76	1.17	3.07	3.34	0.11
146139	27	89	157	18	596	67	6	0.20	9.46%	1.21	3.37	1.17	2.68	3.46	0.10
146140	17	81	102	23	459	65	5	0.10	8.79%	0.38	3.52	0.99	3.99	2.93	0.09
146141	34	68	85	17	452	57	4	0.08	9.05%	0.46	2.79	0.79	3.80	3.31	0.06
146142	45	83	200	13	456	67	5	0.22	8.44%	0.57	3.56	1.29	2.90	3.24	0.09
146143	44	86	141	13	471	72	6	0.22	8.42%	0.50	2.94	1.23	3.01	3.35	0.08
146144	28	71	131	18	574	73	5	0.19	9.11%	0.62	3.24	0.98	3.29	3.50	0.08
146145	25	74	112	11	409	72	4	0.19	8.19%	0.38	3.14	0.94	3.04	3.18	0.08
146146	36	62	105	29	343	52	4	0.06	8.75%	0.21	2.28	0.91	3.21	3.05	0.06
146147	39	60	76	18	466	53	4	0.07	9.29%	0.47	2.37	0.87	3.32	3.33	0.05
146148	44	58	85	18	589	49	4	0.07	9.39%	0.63	2.36	0.82	3.13	3.60	0.06
146149	36	67	540	23	688	45	4	0.18	8.99%	2.76	2.26	0.71	4.04	3.41	0.07
146150	29	55	506	22	661	43	3	0.13	9.83%	3.22	2.52	0.81	4.24	3.94	0.05
146151	24	55	541	22	662	44	3	0.15	9.25%	3.18	2.44	0.84	4.25	3.90	0.05
146152	27	54	531	18	619	44	3	0.15	9.36%	3.06	2.40	0.89	4.58	3.62	0.05
146153	32	52	511	20	778	43	3	0.17	9.16%	2.37	2.19	0.63	4.68	3.80	0.05
146154	30	51	682	18	650	44	2	0.15	9.57%	4.14	2.76	1.10	3.93	3.66	0.05
146155	35	54	611	19	783	46	3	0.16	9.40%	2.84	2.30	0.68	4.25	3.66	0.05
146169	42	77	529	16	353	46	4	0.19	8.58%	2.45	2.97	1.59	4.01	2.58	0.06
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
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177 Samples 99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:00In] Aug 09, 2007

Print: Aug 17, 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
146170	Rock	3.3	0.50	—	11.1	4866	62	250	<5	<5	<3	618	<2	<2	<0.2	11	<1	325	9
146171	Rock	2.5	0.28	—	5.7	2103	46	123	<5	<5	<3	176	<2	<2	<0.2	10	<1	339	<5
146172	Rock	3.0	0.40	—	4.5	1920	66	130	<5	<5	<3	468	<2	<2	<0.2	9	<1	340	5
146173	Rock	2.0	0.23	—	1.2	1288	36	87	<5	<5	<3	22	<2	<2	<0.2	8	<1	266	<5
146174	Rock	2.8	0.36	—	2.3	1778	61	188	<5	<5	<3	25	<2	<2	<0.2	7	<1	831	<5
146175	Rock	2.2	0.18	—	7.8	1272	125	284	<5	<5	<3	40	<2	<2	<0.2	9	<1	972	6
146176	Rock	3.1	0.16	—	7.7	859	66	148	<5	<5	<3	58	<2	<2	<0.2	8	<1	1374	<5
146177	Rock	3.8	0.66	—	2.4	3084	53	69	<5	<5	<3	183	<2	<2	<0.2	15	<1	2920	6
146178	Rock	2.4	0.35	—	1.1	2014	37	55	<5	<5	<3	125	<2	<2	<0.2	16	<1	3325	6
146179	Rock	1.6	0.14	—	1.2	1335	29	59	<5	<5	<3	72	<2	<2	<0.2	11	<1	2851	9
146180	Rock	1.6	0.16	—	1.4	1303	35	53	<5	<5	<3	76	<2	<2	<0.2	13	<1	2568	6
146181	Rock	2.5	0.11	—	<0.5	691	33	51	<5	<5	<3	46	<2	<2	<0.2	14	<1	2394	<5
146182	Rock	4.2	0.09	—	<0.5	579	36	47	<5	<5	<3	46	<2	<2	<0.2	12	<1	2404	<5
146183	Rock	3.0	0.16	—	3.3	980	47	79	<5	<5	<3	99	<2	<2	<0.2	16	<1	317	6
146184	Rock	2.3	0.18	—	4.7	686	50	84	<5	<5	<3	69	<2	<2	<0.2	16	<1	852	8
146185	Rock	2.8	0.06	—	1.9	310	44	59	<5	<5	<3	22	<2	<2	<0.2	13	<1	204	6
146186	Rock	4.7	0.01	—	<0.5	35	70	71	<5	<5	<3	9	<2	<2	<0.2	12	<1	184	9
146187	Rock	2.5	0.01	—	<0.5	16	182	153	<5	<5	<3	8	<2	<2	<0.2	9	<1	272	12
146188	Rock	3.6	0.03	—	<0.5	16	32	10	<5	<5	<3	7	<2	<2	<0.2	11	<1	297	12
146189	Rock	3.3	0.05	—	<0.5	17	27	12	<5	<5	<3	8	<2	<2	<0.2	11	<1	198	9
146190	Rock	3.5	0.10	—	<0.5	289	33	20	<5	5	<3	8	<2	<2	<0.2	11	<1	159	11
RE 147151	Repeat	—	0.01	—	<0.5	69	43	103	<5	<5	<3	10	<2	<2	<0.2	22	5	1103	90
RE 147171	Repeat	—	0.01	—	<0.5	58	39	119	<5	<5	<3	8	<2	<2	<0.2	44	26	688	5
RE 147191	Repeat	—	<0.01	—	<0.5	35	34	165	<5	<5	<3	10	<2	<2	<0.2	40	6	863	8
RE 149560	Repeat	—	0.03	—	<0.5	57	50	113	<5	<5	<3	12	<2	<2	<0.2	24	16	987	<5
RE 149580	Repeat	—	0.01	—	<0.5	56	34	135	<5	<5	<3	9	<2	<2	<0.2	23	6	1168	<5
RE 149599	Repeat	—	0.01	—	<0.5	71	29	99	<5	<5	<3	9	<2	<2	<0.2	25	9	1545	<5
RE 146118	Repeat	—	0.06	—	<0.5	84	24	26	<5	<5	<3	10	<2	<2	<0.2	11	<1	187	10
RE 146137	Repeat	—	0.08	—	<0.5	190	33	33	<5	<5	<3	18	<2	<2	<0.2	7	<1	2757	8
RE 146170	Repeat	—	0.51	—	11.2	4851	65	229	<5	<5	<3	636	<2	<2	<0.2	12	<1	354	9
RE 146189	Repeat	—	0.05	—	<0.5	19	28	16	<5	<5	<3	8	<2	<2	<0.2	11	<1	149	9
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	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek Ship#

177 Samples
99=Soil 78=Rock 10=Repeat 1=Blk iPL 1 [346713:45:27:70081707:001] In: Aug 09, 2007

Print: Aug 17, 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 %
146170	41	68	824	21	296	48	4	0.19	7.93%	3.65	2.32	1.21	5.02	1.80	0.06
146171	42	70	633	20	237	53	4	0.17	8.01%	2.53	2.35	1.18	4.43	2.02	0.06
146172	38	73	563	22	236	50	4	0.17	8.23%	1.37	2.84	1.40	3.95	1.76	0.07
146173	34	73	790	12	485	49	4	0.18	8.26%	2.06	2.29	1.64	3.64	2.52	0.07
146174	31	58	498	18	526	54	3	0.15	8.95%	1.30	2.18	1.43	3.76	3.21	0.05
146175	29	68	636	19	512	52	4	0.19	8.79%	1.78	2.74	1.58	3.57	3.05	0.06
146176	41	59	455	21	688	48	3	0.18	8.84%	2.43	2.58	1.26	3.47	3.68	0.06
146177	59	62	306	17	663	48	4	0.19	8.61%	0.95	2.94	1.15	4.71	3.27	0.05
146178	36	62	279	27	793	54	4	0.20	9.23%	1.29	2.95	1.04	4.21	4.24	0.06
146179	41	72	364	27	915	59	5	0.20	9.04%	1.48	2.82	1.59	3.26	3.93	0.06
146180	43	80	354	26	891	57	5	0.21	8.92%	1.56	2.95	1.58	3.20	3.84	0.07
146181	40	80	364	23	852	54	5	0.21	9.11%	1.28	2.98	1.61	3.06	4.26	0.07
146182	37	71	357	23	872	54	4	0.19	9.19%	1.48	2.95	1.30	3.31	4.00	0.06
146183	46	67	482	26	673	54	4	0.18	9.12%	1.30	3.11	1.55	3.50	3.48	0.06
146184	38	71	461	29	704	55	5	0.20	9.20%	1.41	3.22	1.83	3.49	3.31	0.07
146185	44	66	510	23	678	54	4	0.15	9.23%	1.30	3.44	1.67	3.21	3.57	0.06
146186	37	54	455	19	635	60	3	0.08	9.37%	1.55	3.34	1.32	2.84	3.61	0.05
146187	35	62	375	18	353	63	3	0.09	9.68%	1.24	3.65	0.94	4.31	1.87	0.06
146188	40	104	288	11	210	80	6	0.14	9.01%	0.87	4.55	0.75	4.27	1.51	0.10
146189	36	99	335	10	606	69	6	0.09	8.77%	1.16	4.30	0.79	4.07	1.75	0.10
146190	33	92	685	13	455	75	6	0.13	8.36%	1.85	3.83	1.07	3.99	3.15	0.10
RE 147151	35	211	684	10	232	121	10	0.56	7.70%	0.66	5.69%	0.66	1.60	1.83	0.12
RE 147171	89	237	1887	11	156	92	29	0.61	7.69%	1.83	6.99%	4.68	1.70	2.76	0.07
RE 147191	42	302	1938	14	102	125	28	0.79	7.52%	1.44	7.64%	2.85	1.80	2.85	0.09
RE 149560	34	154	1454	22	177	252	11	0.59	7.72%	0.87	5.78%	0.75	1.89	1.87	0.19
RE 149580	37	215	803	9	283	89	12	0.49	7.89%	0.78	5.88%	0.93	1.77	1.97	0.22
RE 149599	33	219	842	8	321	68	13	0.45	7.73%	0.77	5.79%	1.12	1.83	2.02	0.17
RE 146118	48	94	170	15	383	64	7	0.14	8.67%	1.37	4.09	1.53	3.14	2.54	0.09
RE 146137	24	88	116	19	558	71	6	0.17	9.13%	0.62	2.63	1.05	3.52	3.48	0.08
RE 146170	56	71	853	22	312	47	4	0.19	7.96%	3.62	2.30	1.20	4.92	1.79	0.07
RE 146189	34	101	344	10	614	70	6	0.09	8.53%	1.12	4.15	0.76	3.96	1.69	0.10
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

130 Samples Print: Aug 25, 2007 In: Aug 15, 2007 [357209:15:31:70082507:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	123	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B21100	7	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	7	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

Document Distribution

1 Paget Resources Corp
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Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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:

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Client : Paget Resources Corp
Project: Ball Creek Ship#

130 Samples
123=Drill Core 7=Rock 7=Repeat 1=Blk iP [357209:15:31:70082507:001] Aug 15, 2007

Print: Aug 25, 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
0146156	Drill Core	3.4	0.05	<0.5	153	39	51	<5	<5	<3	40	<2	<2	<0.2	8	<1	3207	<5	55
0146157	Drill Core	5.3	0.06	<0.5	313	41	50	<5	<5	<3	12	<2	<2	<0.2	8	<1	3284	6	123
0146158	Drill Core	5.3	0.07	<0.5	176	346	570	<5	<5	<3	9	<2	<2	<0.2	7	<1	3076	12	60
0146159	Drill Core	4.5	0.07	<0.5	133	39	52	<5	<5	<3	7	<2	<2	<0.2	8	<1	3292	5	49
0146160	Drill Core	2.5	0.06	<0.5	192	38	38	<5	<5	<3	16	<2	<2	<0.2	8	<1	2639	10	64
0146161	Drill Core	4.2	0.09	<0.5	531	38	33	<5	<5	<3	20	<2	<2	<0.2	5	<1	389	<5	71
0146162	Drill Core	5.3	0.28	1.6	1555	50	74	<5	<5	<3	71	<2	<2	<0.2	9	<1	114	<5	72
0146163	Drill Core	3.1	0.44	2.9	3007	44	66	<5	<5	<3	117	<2	<2	<0.2	8	<1	232	8	57
0146164	Drill Core	3.1	0.33	1.4	2453	35	50	<5	<5	<3	46	<2	<2	<0.2	8	<1	144	7	57
0146165	Drill Core	4.2	0.89	12.2	10314	44	111	<5	<5	<3	760	<2	8	<0.2	11	<1	65	5	79
0146166	Drill Core	2.5	0.40	2.7	2844	48	98	<5	<5	<3	107	<2	<2	<0.2	11	<1	274	9	64
0146167	Drill Core	3.7	0.31	<0.5	1306	44	75	<5	<5	<3	52	<2	<2	<0.2	10	<1	2497	7	64
0146168	Drill Core	3.3	0.23	<0.5	1128	36	56	<5	<5	<3	36	<2	<2	<0.2	9	<1	1971	<5	80
0146191	Drill Core	3.4	0.10	<0.5	188	47	46	<5	<5	<3	8	<2	<2	<0.2	11	<1	105	12	64
0146192	Drill Core	3.2	0.05	<0.5	83	62	47	<5	<5	<3	6	<2	<2	<0.2	11	<1	107	10	65
0146193	Drill Core	4.1	0.06	<0.5	252	39	23	<5	<5	<3	8	<2	<2	<0.2	11	<1	121	13	64
0146194	Drill Core	4.3	0.10	<0.5	101	53	29	<5	<5	<3	7	<2	<2	<0.2	13	<1	132	8	69
0146195	Drill Core	4.1	0.11	<0.5	109	65	34	<5	<5	<3	7	<2	<2	<0.2	12	<1	113	11	67
0146196	Drill Core	3.6	0.03	<0.5	39	40	16	<5	<5	<3	6	<2	<2	<0.2	11	<1	125	9	64
0146197	Drill Core	4.3	0.17	<0.5	613	39	27	<5	<5	<3	6	<2	<2	<0.2	12	<1	195	<5	64
0146198	Drill Core	3.6	0.17	<0.5	269	38	29	<5	<5	<3	9	<2	<2	<0.2	10	<1	92	6	72
0146199	Drill Core	4.6	0.11	<0.5	423	52	41	<5	<5	<3	9	<2	<2	<0.2	10	<1	123	10	74
0146200	Drill Core	3.9	0.10	<0.5	341	56	83	<5	<5	<3	42	<2	<2	<0.2	13	<1	175	10	48
0146201	Drill Core	3.1	0.23	<0.5	1230	54	59	<5	<5	<3	95	<2	<2	<0.2	18	<1	217	8	58
0146202	Drill Core	1.7	0.11	<0.5	584	45	43	<5	<5	<3	42	<2	<2	<0.2	15	<1	161	5	58
0146203	Drill Core	2.6	0.09	<0.5	394	55	66	<5	<5	<3	26	<2	<2	<0.2	14	<1	145	7	51
0146204	Drill Core	2.2	0.08	<0.5	170	101	66	<5	<5	<3	12	<2	<2	<0.2	9	<1	144	<5	57
0146205	Drill Core	3.7	0.11	<0.5	111	338	322	<5	<5	<3	7	<2	<2	<0.2	12	<1	134	11	54
0146206	Drill Core	4.1	0.02	<0.5	23	45	108	<5	<5	<3	6	<2	<2	<0.2	9	<1	2105	5	37
0146207	Drill Core	2.4	0.02	<0.5	19	54	81	<5	<5	<3	6	<2	<2	<0.2	10	<1	2018	5	46
0146208	Drill Core	4.7	0.05	<0.5	53	50	228	<5	<5	<3	8	<2	<2	<0.2	14	<1	316	7	32
0146209	Drill Core	4.8	0.04	<0.5	47	53	96	<5	<5	<3	11	<2	<2	<0.2	17	<1	144	6	33
0146210	Drill Core	6.3	0.06	<0.5	66	44	53	<5	<5	<3	10	<2	<2	<0.2	14	<1	111	8	44
0146211	Drill Core	2.7	0.04	<0.5	85	42	68	<5	<5	<3	9	<2	<2	<0.2	11	<1	2285	12	39
0146212	Drill Core	5.3	0.03	<0.5	83	61	58	<5	<5	<3	16	<2	<2	<0.2	8	<1	236	10	43
0146213	Drill Core	5.3	0.04	<0.5	23	45	53	<5	<5	<3	7	<2	<2	<0.2	9	<1	3313	<5	54
0146214	Drill Core	4.7	0.04	<0.5	227	63	73	<5	<5	<3	8	<2	<2	<0.2	14	<1	796	<5	46
0146215	Drill Core	5.7	0.01	<0.5	98	38	31	<5	<5	<3	10	<2	<2	<0.2	12	<1	1386	<5	50
0146216	Drill Core	5.1	0.02	<0.5	106	45	55	<5	<5	<3	7	<2	<2	<0.2	12	<1	1433	<5	39
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICAT OF ANALYSIS
iPL 07H3572

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Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek Ship#

130 Samples
123=Drill Core 7=Rock 7=Repeat 1=Blk iP [357209:15:31:70082507:001]

Print: Aug 25, 2007
In: Aug 15, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0146156	60	583	21	778	49	3	0.16	9.32%	2.57	2.45	0.71	4.57	3.55	0.05
0146157	62	624	21	750	53	3	0.17	9.24%	2.87	2.80	0.82	4.53	3.45	0.05
0146158	58	758	19	680	48	3	0.14	8.79%	4.33	2.65	0.95	4.22	3.13	0.05
0146159	60	590	20	707	53	3	0.16	9.50%	3.09	2.46	0.88	4.27	3.63	0.05
0146160	61	365	9	494	38	3	0.17	8.86%	1.63	2.15	0.88	5.81	2.62	0.04
0146161	42	384	11	351	41	3	0.15	8.46%	2.52	1.57	0.96	6.53	2.14	0.04
0146162	115	511	17	264	35	3	0.16	7.25%	4.31	3.43	1.43	4.26	1.59	0.04
0146163	59	734	15	418	47	3	0.17	8.14%	6.17	2.31	1.55	4.03	2.26	0.06
0146164	70	596	17	387	52	4	0.16	7.94%	4.47	2.83	1.44	4.14	2.25	0.06
0146165	55	658	47	287	41	3	0.13	6.75%	4.81	6.26%	1.44	3.24	1.88	0.06
0146166	69	492	18	330	52	4	0.18	8.67%	2.66	2.64	1.32	4.49	2.37	0.07
0146167	75	534	20	426	60	4	0.19	9.13%	2.65	2.92	1.58	3.78	2.97	0.07
0146168	77	535	15	393	52	5	0.19	8.73%	2.57	2.67	1.47	4.03	2.71	0.07
0146191	88	605	12	377	74	6	0.13	8.96%	1.74	3.49	0.84	4.64	2.91	0.10
0146192	85	542	15	387	70	6	0.13	8.92%	1.63	3.39	0.78	4.45	3.13	0.10
0146193	95	610	14	383	73	7	0.16	8.92%	1.37	3.32	1.07	5.10	3.08	0.10
0146194	104	759	14	425	68	6	0.23	8.67%	1.37	3.61	1.12	4.71	3.07	0.10
0146195	102	600	13	342	66	7	0.21	9.06%	1.31	3.57	0.93	4.16	2.72	0.10
0146196	94	479	19	450	75	6	0.15	8.94%	1.59	2.58	0.77	4.65	3.13	0.10
0146197	103	697	16	494	69	7	0.25	9.11%	2.00	2.43	0.91	4.43	3.77	0.10
0146198	92	588	15	462	62	6	0.17	8.82%	1.93	3.62	0.69	4.32	3.65	0.10
0146199	100	761	16	464	67	6	0.19	9.06%	2.09	3.21	1.03	4.34	3.12	0.10
0146200	81	790	17	557	65	5	0.16	9.40%	2.24	3.19	1.42	3.32	3.08	0.09
0146201	72	487	26	601	63	4	0.17	9.40%	1.49	2.77	1.28	3.83	3.42	0.07
0146202	66	565	16	512	57	4	0.14	9.41%	1.36	3.37	1.38	3.89	3.41	0.06
0146203	93	786	15	473	68	6	0.24	8.82%	2.39	3.56	1.35	3.64	2.90	0.09
0146204	76	566	20	529	65	5	0.14	9.22%	1.97	3.20	1.29	3.49	3.19	0.08
0146205	104	698	14	344	78	7	0.15	8.79%	2.05	3.33	1.07	4.16	2.40	0.10
0146206	68	1141	16	495	49	4	0.15	9.03%	3.34	2.51	1.04	3.49	2.45	0.06
0146207	77	1176	19	533	52	5	0.17	9.02%	3.24	2.60	1.07	3.59	2.69	0.07
0146208	119	876	15	439	52	7	0.25	9.04%	2.75	4.26	1.48	3.30	2.59	0.12
0146209	154	1170	17	483	51	10	0.32	8.75%	3.38	5.25%	1.84	2.63	2.92	0.14
0146210	107	571	15	408	64	7	0.20	8.54%	2.37	4.47	1.39	3.57	2.88	0.10
0146211	93	1303	20	511	57	5	0.22	9.14%	3.16	3.92	1.41	3.27	2.44	0.09
0146212	66	1200	19	568	53	3	0.13	9.29%	2.65	3.64	1.15	3.20	2.49	0.06
0146213	78	1296	20	702	54	4	0.19	9.06%	3.80	3.18	1.10	3.16	2.97	0.07
0146214	94	956	22	716	58	6	0.26	9.56%	3.37	4.78	1.50	1.87	3.89	0.11
0146215	101	952	22	828	50	6	0.32	9.77%	4.23	3.85	1.61	1.75	3.89	0.12
0146216	101	974	22	755	46	6	0.27	9.31%	3.79	4.20	1.59	1.91	3.47	0.12
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek

Ship#

130 Samples

123=Drill Core 7=Rock 7=Repeat 1=Blk iP [357209:15:31:70082507:001] Print: Aug 25, 2007 In: Aug 15, 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
0146217	Drill Core	5.2	0.01	<0.5	28	34	59	<5	<5	<3	7	<2	<2	<0.2	12	<1	1355	8	33
0146218	Drill Core	5.2	<0.01	<0.5	23	34	108	<5	<5	<3	7	<2	<2	<0.2	15	<1	2131	<5	27
0146219	Drill Core	5.6	0.01	<0.5	25	42	182	<5	<5	<3	7	<2	<2	<0.2	15	<1	2227	8	32
0146220	Drill Core	4.9	0.01	<0.5	94	34	43	<5	<5	<3	8	<2	<2	<0.2	14	<1	2860	7	41
0146221	Drill Core	4.9	0.01	<0.5	102	31	42	<5	<5	<3	8	<2	<2	<0.2	12	<1	3314	6	45
0146222	Drill Core	4.3	0.01	<0.5	93	36	40	<5	<5	<3	8	<2	<2	<0.2	15	<1	525	6	44
0146223	Drill Core	4.2	0.02	<0.5	62	37	37	<5	<5	<3	10	<2	<2	<0.2	8	<1	1439	6	58
0146224	Drill Core	5.9	<0.01	<0.5	19	34	40	<5	<5	<3	6	<2	<2	<0.2	7	<1	2202	5	58
0146225	Drill Core	5.2	<0.01	<0.5	9	35	55	<5	<5	<3	7	<2	<2	<0.2	10	<1	3035	5	48
0146226	Drill Core	5.2	<0.01	<0.5	47	36	95	<5	<5	<3	6	<2	<2	<0.2	10	<1	3693	<5	47
0146227	Drill Core	5.3	0.01	<0.5	51	36	77	<5	<5	<3	7	<2	<2	<0.2	9	<1	2463	8	45
0146228	Drill Core	5.3	0.01	<0.5	48	34	40	<5	<5	<3	6	<2	<2	<0.2	9	<1	1919	7	42
0146229	Drill Core	5.5	0.09	<0.5	23	36	45	<5	<5	<3	7	<2	<2	<0.2	11	<1	2757	11	46
0146230	Drill Core	4.5	0.02	<0.5	7	34	41	<5	<5	<3	7	<2	<2	<0.2	10	<1	5221	<5	49
0146231	Drill Core	4.4	0.04	<0.5	10	79	39	<5	<5	<3	7	<2	<2	<0.2	9	<1	3878	<5	48
0146232	Drill Core	5.7	0.03	<0.5	17	71	72	<5	<5	<3	6	<2	<2	<0.2	10	<1	3338	<5	36
0146233	Drill Core	5.3	0.02	<0.5	102	51	96	<5	<5	<3	6	<2	<2	<0.2	13	<1	2112	<5	34
0146234	Drill Core	5.3	0.07	<0.5	73	83	141	<5	<5	<3	9	<2	<2	<0.2	9	<1	1678	5	30
0146235	Drill Core	4.8	0.04	<0.5	63	66	117	<5	<5	<3	11	<2	<2	<0.2	11	<1	1721	6	31
0146236	Drill Core	3.9	0.01	<0.5	36	99	144	<5	<5	<3	7	<2	<2	<0.2	10	<1	609	8	32
0146237	Drill Core	4.7	0.10	1.0	61	36	45	<5	<5	<3	11	<2	<2	<0.2	12	<1	646	8	34
0146238	Drill Core	5.4	0.01	<0.5	17	37	56	<5	<5	<3	6	<2	<2	<0.2	7	<1	2918	10	44
0146239	Drill Core	4.9	0.01	<0.5	27	115	181	<5	<5	<3	7	<2	<2	<0.2	12	<1	875	8	21
0146240	Drill Core	4.7	0.06	<0.5	59	38	171	<5	<5	<3	6	<2	<2	<0.2	10	<1	2833	<5	36
0146241	Drill Core	3.5	0.04	<0.5	136	37	230	<5	<5	<3	9	<2	<2	<0.2	21	13	433	<5	54
0146242	Drill Core	3.6	0.03	<0.5	87	42	91	<5	<5	<3	7	<2	<2	<0.2	17	8	3672	<5	43
0146243	Drill Core	5.5	0.06	<0.5	106	38	118	<5	<5	<3	12	<2	<2	<0.2	18	10	2702	6	35
0146244	Drill Core	2.6	<0.01	<0.5	94	49	95	<5	<5	<3	7	<2	<2	<0.2	15	<1	2388	<5	31
0146245	Drill Core	2.8	0.01	<0.5	150	37	348	<5	<5	<3	13	<2	<2	<0.2	23	14	505	8	50
0146246	Drill Core	5.9	<0.01	<0.5	117	42	234	<5	<5	<3	8	<2	<2	<0.2	21	5	3332	7	23
0146247	Drill Core	5.7	0.03	1.7	129	37	146	<5	<5	<3	8	<2	<2	<0.2	35	<1	2451	<5	17
0146248	Drill Core	5.2	<0.01	<0.5	120	29	115	<5	<5	<3	7	<2	<2	<0.2	36	<1	1606	5	12
0146249	Drill Core	4.8	0.01	<0.5	106	28	1158	<5	<5	<3	7	<2	<2	<0.2	37	5	896	<5	14
0146250	Drill Core	4.9	0.02	<0.5	162	48	492	<5	<5	<3	9	<2	<2	<0.2	32	<1	975	<5	13
0146251	Drill Core	2.3	<0.01	<0.5	144	43	539	<5	<5	<3	7	<2	<2	<0.2	36	<1	678	8	22
0146252	Drill Core	4.1	0.05	<0.5	112	46	4688	<5	<5	<3	7	<2	<2	14.8	20	<1	117	<5	26
0146253	Drill Core	5.8	<0.01	<0.5	160	36	334	<5	<5	<3	7	<2	<2	<0.2	36	<1	560	9	16
0146254	Drill Core	4.5	0.12	<0.5	178	36	117	<5	<5	<3	8	<2	<2	<0.2	38	<1	470	<5	19
0146255	Drill Core	4.7	0.02	<0.5	144	33	112	<5	<5	<3	8	<2	<2	<0.2	40	<1	1840	9	19
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0146217	100	984	22	783	46	7	0.30	9.69%	3.98	4.31	1.52	1.88	3.72	0.12
0146218	102	878	23	867	56	7	0.34	9.84%	3.39	4.40	1.67	1.98	4.32	0.12
0146219	101	968	22	799	62	7	0.31	9.38%	3.91	4.30	1.45	2.01	4.20	0.12
0146220	112	792	20	546	55	7	0.32	8.95%	3.18	3.60	1.59	2.73	3.48	0.10
0146221	108	754	17	705	56	7	0.33	9.09%	3.13	3.76	1.74	2.72	3.35	0.10
0146222	108	749	16	540	53	7	0.33	9.14%	2.69	4.32	1.74	2.57	3.23	0.10
0146223	84	1214	23	575	47	5	0.21	9.55%	3.77	3.36	1.18	2.25	3.40	0.07
0146224	69	887	21	647	46	4	0.18	9.87%	3.82	3.09	1.07	2.62	3.56	0.06
0146225	86	1321	21	690	54	4	0.22	10%	3.97	3.74	1.29	2.69	3.48	0.09
0146226	80	1266	21	818	49	4	0.19	9.19%	3.81	3.71	1.13	2.50	2.71	0.08
0146227	93	1561	21	722	51	5	0.21	9.41%	4.29	3.95	1.22	2.44	2.78	0.09
0146228	92	1675	19	603	54	5	0.22	8.89%	4.34	3.94	1.27	2.22	2.62	0.09
0146229	91	1322	22	932	60	5	0.24	9.88%	3.63	4.01	1.21	2.82	3.16	0.09
0146230	81	1558	23	1713	47	4	0.18	9.23%	4.13	3.32	1.02	2.82	2.97	0.08
0146231	77	1526	18	679	42	4	0.13	9.57%	3.59	3.37	1.12	2.89	2.87	0.07
0146232	88	1538	21	692	56	5	0.23	9.81%	4.07	3.69	1.03	3.15	3.08	0.08
0146233	92	1974	19	527	54	5	0.23	9.23%	4.12	3.98	1.23	2.80	2.69	0.09
0146234	83	1595	18	400	55	5	0.21	9.17%	3.84	3.66	1.20	2.84	2.49	0.08
0146235	105	1734	18	355	50	7	0.23	9.45%	4.82	4.48	1.51	2.52	2.56	0.09
0146236	88	1488	17	582	57	5	0.23	8.98%	4.01	3.26	1.15	2.60	3.23	0.08
0146237	101	952	17	682	69	7	0.27	9.13%	3.57	3.44	1.19	2.26	3.52	0.09
0146238	55	1229	20	880	48	3	0.13	8.83%	4.15	2.34	0.83	2.58	2.85	0.05
0146239	134	1714	18	327	43	8	0.28	9.05%	4.60	4.17	1.23	2.65	2.32	0.10
0146240	80	2853	17	691	45	5	0.21	6.92%	8.71	2.81	3.03	3.52	2.18	0.09
0146241	147	2135	17	742	59	9	0.35	7.50%	5.73	3.77	2.69	4.64	2.11	0.16
0146242	149	1465	17	721	61	9	0.38	8.31%	4.75	2.39	1.94	5.31	2.94	0.18
0146243	142	2328	15	745	58	8	0.37	7.62%	6.89	3.50	2.99	4.75	2.31	0.15
0146244	117	3239	14	600	50	7	0.30	6.44%	11%	3.43	2.75	4.42	1.30	0.12
0146245	152	1887	16	665	58	9	0.39	7.84%	5.83	3.92	2.00	4.82	2.18	0.15
0146246	168	1331	17	1262	69	9	0.42	8.59%	4.30	3.75	2.36	5.98	2.11	0.16
0146247	295	1606	19	1181	82	15	0.63	7.77%	7.14	6.26%	2.87	2.08	2.96	0.22
0146248	330	1719	19	884	89	17	0.68	6.96%	7.31	6.41%	3.20	1.70	3.04	0.24
0146249	339	2863	19	814	83	18	0.69	6.56%	8.06	6.73%	3.76	0.88	2.40	0.24
0146250	328	2623	18	738	82	16	0.69	7.04%	5.59	7.70%	4.21	0.98	2.20	0.23
0146251	323	3124	17	753	78	17	0.69	6.84%	7.49	7.45%	3.87	0.91	2.47	0.23
0146252	178	5572	10	523	38	8	0.35	3.40	19%	5.86%	2.43	0.28	1.04	0.12
0146253	350	3246	19	770	83	18	0.73	7.00%	6.58	7.77%	4.43	1.21	2.28	0.25
0146254	313	2343	19	966	77	16	0.61	7.52%	5.43	7.04%	3.39	2.76	2.08	0.23
0146255	370	2586	20	814	86	20	0.72	7.60%	5.94	7.85%	3.73	1.76	2.61	0.26
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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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
0146256	Drill Core	4.8	0.05	<0.5	129	22	96	<5	<5	<3	8	<2	<2	<0.2	37	<1	2353	12	11
0146257	Drill Core	4.7	0.09	<0.5	120	24	90	<5	<5	<3	8	<2	<2	<0.2	35	<1	2717	6	12
0146258	Drill Core	5.5	0.02	<0.5	96	24	81	<5	<5	<3	8	<2	<2	<0.2	33	<1	2836	9	8
0146259	Drill Core	4.9	0.04	<0.5	67	27	119	<5	<5	<3	7	<2	<2	<0.2	28	<1	2964	8	9
0146260	Drill Core	4.7	0.01	<0.5	151	28	73	<5	<5	<3	7	<2	<2	<0.2	36	<1	386	7	11
0146261	Drill Core	5.3	0.03	<0.5	126	27	128	<5	<5	<3	9	<2	<2	<0.2	33	<1	446	11	12
0146262	Drill Core	5.6	<0.01	<0.5	126	28	73	<5	<5	<3	7	<2	<2	<0.2	31	<1	388	10	10
0146263	Drill Core	5.4	<0.01	<0.5	226	32	68	<5	<5	<3	10	<2	<2	<0.2	31	<1	112	7	15
0146264	Drill Core	5.4	0.01	<0.5	125	30	90	<5	<5	<3	6	<2	<2	<0.2	30	<1	428	6	9
0146265	Drill Core	5.5	0.13	<0.5	93	33	58	<5	<5	<3	7	<2	<2	<0.2	26	<1	2910	12	12
0146266	Drill Core	5.6	<0.01	<0.5	119	32	108	<5	<5	<3	8	<2	<2	<0.2	29	<1	613	8	10
0146267	Drill Core	5.8	0.01	<0.5	147	28	91	<5	<5	<3	7	<2	<2	<0.2	33	<1	353	<5	12
0146268	Drill Core	5.3	<0.01	<0.5	251	27	615	<5	<5	<3	11	<2	<2	<0.2	26	<1	156	7	12
0146269	Drill Core	4.4	0.07	<0.5	103	29	129	<5	<5	<3	8	<2	<2	<0.2	25	<1	3989	11	9
0146270	Drill Core	5.7	0.12	<0.5	78	29	60	<5	<5	<3	7	<2	<2	<0.2	20	<1	2522	<5	8
0146271	Drill Core	5.5	0.21	<0.5	118	28	48	<5	<5	<3	6	<2	<2	<0.2	20	<1	2676	8	12
0146272	Drill Core	6.1	0.01	<0.5	171	25	41	<5	<5	<3	10	<2	<2	<0.2	23	<1	423	<5	11
0146273	Drill Core	4.4	0.01	<0.5	145	27	70	<5	<5	<3	7	<2	<2	<0.2	23	<1	1580	10	14
0146274	Drill Core	5.5	<0.01	<0.5	149	30	122	<5	<5	<3	7	<2	<2	<0.2	25	<1	2834	8	10
0146275	Drill Core	6.0	0.01	<0.5	179	29	55	<5	<5	<3	8	<2	<2	<0.2	24	<1	545	<5	9
0146276	Drill Core	5.3	0.08	<0.5	286	29	44	<5	<5	<3	9	<2	<2	<0.2	25	<1	233	11	10
0146277	Drill Core	2.3	0.03	<0.5	112	27	54	<5	<5	<3	7	<2	<2	<0.2	25	<1	367	6	9
0146278	Drill Core	4.0	0.30	<0.5	324	24	58	<5	<5	<3	7	<2	<2	<0.2	22	<1	72	6	15
0146279	Drill Core	5.0	0.03	<0.5	206	239	370	<5	<5	<3	8	<2	<2	<0.2	11	<1	271	5	23
0146280	Drill Core	2.3	<0.01	<0.5	12	37	64	<5	<5	<3	5	<2	<2	<0.2	9	<1	3272	<5	35
0146281	Drill Core	3.5	0.03	<0.5	10	36	53	<5	<5	<3	6	<2	<2	<0.2	9	<1	3426	<5	39
0146282	Drill Core	4.2	<0.01	<0.5	20	30	58	<5	<5	<3	5	<2	<2	<0.2	10	<1	3880	8	33
0146283	Drill Core	4.8	<0.01	<0.5	10	36	57	<5	<5	<3	6	<2	<2	<0.2	9	<1	3986	5	38
0146284	Drill Core	5.1	<0.01	<0.5	6	37	55	<5	<5	<3	5	<2	<2	<0.2	8	<1	3931	6	34
0146285	Drill Core	3.9	0.01	<0.5	6	34	65	<5	<5	<3	6	<2	<2	<0.2	7	<1	2587	6	51
0146286	Drill Core	4.6	0.01	<0.5	6	35	74	<5	<5	<3	6	<2	<2	<0.2	8	<1	2978	<5	51
0146287	Drill Core	4.3	<0.01	<0.5	12	35	61	<5	<5	<3	6	<2	<2	<0.2	10	<1	5007	6	41
0146288	Drill Core	5.0	0.01	<0.5	43	38	61	<5	<5	<3	5	<2	<2	<0.2	9	<1	4108	7	44
0146289	Drill Core	3.9	0.01	<0.5	69	38	46	<5	<5	<3	6	<2	<2	<0.2	12	<1	2551	8	47
0146290	Drill Core	4.8	0.01	<0.5	81	41	41	<5	<5	<3	7	<2	<2	<0.2	8	<1	2580	8	41
0146291	Drill Core	4.4	0.03	<0.5	85	41	32	<5	<5	<3	7	<2	<2	<0.2	8	<1	3130	8	48
0146292	Drill Core	3.5	0.04	<0.5	116	36	28	<5	<5	<3	16	<2	<2	<0.2	9	<1	464	7	57
0146293	Drill Core	4.2	0.02	<0.5	164	37	25	<5	<5	<3	6	<2	<2	<0.2	10	<1	3294	<5	52
0146294	Drill Core	3.8	0.01	<0.5	172	36	23	<5	<5	<3	7	<2	<2	<0.2	9	<1	3379	5	45
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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ISO 9001:2000 CERTIFICATION Intertek

Client : Paget Resources Corp — **130 Samples** — Print: Aug 25, 2007 —
Project: Ball Creek — Ship# — 123=Drill Core 7=Rock 7=Repeat 1=Blk iP [357209:15:31:70082507:001] In: Aug 15, 2007 — 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 %
0146256	316	2877	18	861	80	17	0.64	7.39%	5.66	7.10%	3.37	2.00	2.52	0.22
0146257	308	2371	18	1149	78	16	0.62	7.80%	5.27	6.69%	3.04	2.09	2.66	0.22
0146258	329	2189	18	869	79	18	0.68	7.61%	5.02	6.92%	3.82	2.24	2.35	0.23
0146259	275	2665	18	976	75	14	0.56	7.47%	5.47	6.40%	3.29	3.95	1.46	0.20
0146260	319	2014	18	1258	73	17	0.69	8.15%	4.67	8.05%	3.31	4.45	1.54	0.22
0146261	316	1764	19	1255	74	17	0.64	7.88%	4.35	7.45%	3.30	3.53	1.98	0.22
0146262	277	1381	17	821	67	14	0.60	7.84%	3.56	7.22%	2.90	3.19	2.40	0.18
0146263	278	1303	15	849	70	14	0.60	7.68%	3.04	8.78%	2.39	5.06	1.46	0.17
0146264	271	931	17	923	63	14	0.61	8.42%	3.07	7.23%	2.76	3.13	2.83	0.16
0146265	274	974	17	860	64	14	0.60	8.20%	3.46	6.15%	2.78	2.95	2.92	0.16
0146266	264	785	17	775	61	13	0.58	9.14%	2.34	6.81%	2.60	2.83	3.63	0.16
0146267	287	927	18	743	71	14	0.62	8.45%	3.42	7.34%	2.91	1.86	3.48	0.17
0146268	266	844	16	661	76	12	0.55	8.49%	2.99	6.67%	2.34	5.21	2.11	0.16
0146269	235	912	18	865	72	10	0.51	9.33%	2.97	5.71%	2.84	6.71	1.46	0.17
0146270	234	983	20	1168	67	10	0.54	9.66%	4.31	5.59%	2.52	2.53	4.00	0.16
0146271	237	807	18	884	63	10	0.56	9.37%	3.09	6.08%	2.55	2.30	4.05	0.14
0146272	215	669	16	659	65	10	0.48	7.90%	2.53	5.98%	2.09	1.92	3.35	0.13
0146273	257	858	19	885	75	12	0.57	8.85%	3.55	5.61%	2.42	1.63	3.90	0.15
0146274	255	908	17	772	70	11	0.55	9.15%	3.40	6.12%	2.84	3.64	2.86	0.16
0146275	254	892	16	517	70	12	0.54	8.53%	4.00	6.01%	2.77	4.00	2.39	0.16
0146276	255	563	16	560	71	12	0.56	8.94%	3.41	6.84%	2.06	2.85	3.76	0.16
0146277	266	659	19	412	77	13	0.59	9.25%	2.54	5.99%	2.26	2.89	3.58	0.17
0146278	225	524	16	576	61	11	0.50	8.71%	2.40	8.55%	2.10	2.97	3.35	0.15
0146279	84	1361	15	453	52	4	0.20	7.83%	5.67	4.15	1.64	3.68	2.98	0.06
0146280	60	822	20	625	65	3	0.17	9.16%	2.46	2.42	0.91	4.26	3.18	0.05
0146281	59	907	33	765	65	4	0.18	8.02%	2.41	2.45	0.77	3.97	3.53	0.05
0146282	63	935	24	672	67	3	0.19	9.89%	2.75	2.64	0.90	4.28	3.33	0.05
0146283	62	974	22	692	66	3	0.18	9.65%	3.03	2.57	0.90	4.21	3.26	0.05
0146284	59	893	21	806	61	3	0.18	10%	2.92	2.68	0.82	3.91	4.07	0.05
0146285	60	864	20	586	61	3	0.14	9.25%	2.92	2.58	1.09	3.30	3.44	0.06
0146286	61	822	22	595	65	3	0.16	9.67%	2.75	2.34	1.15	3.97	3.23	0.06
0146287	63	937	22	756	68	3	0.18	9.70%	2.72	2.68	1.06	3.90	3.60	0.06
0146288	61	1212	22	857	65	3	0.18	9.40%	3.05	2.53	0.92	3.85	3.49	0.05
0146289	58	664	21	699	58	3	0.20	9.65%	3.20	2.30	0.91	3.23	3.97	0.05
0146290	57	577	21	717	56	3	0.19	9.54%	2.97	2.68	0.84	3.60	3.76	0.05
0146291	56	542	21	1281	56	3	0.19	9.67%	2.50	2.38	0.75	3.68	4.40	0.05
0146292	59	441	22	960	57	3	0.19	9.59%	2.31	2.48	0.73	3.97	4.03	0.06
0146293	54	517	21	764	54	3	0.17	9.28%	2.52	2.43	0.77	3.71	4.09	0.05
0146294	56	548	19	779	52	3	0.18	9.27%	2.87	2.36	0.66	3.75	4.25	0.05
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek   Ship#

130 Samples

123=Drill Core   7=Rock   7=Repeat   1=Blk iP [357209:15:31:70082507:001]

Print: Aug 25, 2007
In: Aug 15, 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
0146295	Drill Core	4.8	0.01	<0.5	155	35	41	<5	<5	<3	11	<2	<2	<0.2	8	<1	698	6	65
0146296	Drill Core	3.6	0.03	<0.5	260	40	29	<5	<5	<3	14	<2	<2	<0.2	9	<1	2516	7	39
0146297	Drill Core	4.5	0.05	<0.5	246	42	30	<5	<5	<3	28	<2	<2	<0.2	9	<1	1677	9	45
0146298	Drill Core	3.7	0.05	1.5	188	39	51	<5	<5	<3	11	<2	<2	<0.2	9	<1	1989	17	42
0146299	Drill Core	4.8	0.04	<0.5	150	37	41	<5	<5	<3	15	<2	<2	<0.2	8	<1	1798	<5	49
0146300	Drill Core	5.6	0.01	<0.5	52	50	62	<5	<5	<3	23	<2	<2	<0.2	7	<1	3061	9	38
148337	Rock	1.8	0.01	<0.5	92	49	182	<5	<5	<3	9	<2	<2	<0.2	20	12	204	<5	101
148338	Rock	2.2	0.09	44.0	2.02%	1280	2626	<5	<5	<3	74	<2	38	<0.2	31	<1	66	18	129
148339	Rock	2.2	0.08	3.1	1693	40	3045	<5	<5	<3	44	<2	<2	12.4	20	9	121	<5	127
148340	Rock	2.5	0.03	<0.5	381	52	123	<5	<5	<3	14	<2	<2	<0.2	20	<1	970	<5	80
148341	Rock	1.8	0.01	<0.5	59	31	30	<5	<5	<3	8	<2	<2	<0.2	13	<1	228	10	95
148342	Rock	2.3	0.29	14.9	4407	105	101	<5	8	<3	92	<2	<2	<0.2	12	<1	138	7	171
148343	Rock	2.3	0.20	1.8	464	48	4467	<5	<5	<3	49	<2	<2	34.3	6	<1	303	<5	119
RE 0146156	Repeat	—	0.05	<0.5	162	45	58	<5	<5	<3	45	<2	<2	<0.2	8	<1	3188	<5	52
RE 0146197	Repeat	—	0.17	<0.5	637	39	31	<5	<5	<3	9	<2	<2	<0.2	13	<1	162	<5	57
RE 0146217	Repeat	—	0.01	<0.5	22	32	64	<5	<5	<3	8	<2	<2	<0.2	12	<1	1355	7	32
RE 0146236	Repeat	—	0.01	<0.5	40	100	147	<5	<5	<3	8	<2	<2	<0.2	11	<1	651	<5	26
RE 0146256	Repeat	—	0.06	<0.5	144	29	107	<5	<5	<3	10	<2	<2	<0.2	40	<1	2394	10	10
RE 0146275	Repeat	—	0.01	<0.5	180	34	56	<5	<5	<3	8	<2	<2	<0.2	23	<1	587	<5	8
RE 0146295	Repeat	—	0.02	<0.5	159	40	27	<5	<5	<3	10	<2	<2	<0.2	8	<1	669	6	69
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICAT OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek
Ship#
130 Samples
123=Drill Core 7=Rock 7=Repeat 1=Blk iP [357209:15:31:70082507:001] In: Aug 15, 2007
Print: Aug 25, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
0146295	56	450	21	758	55	3	0.16	9.43%	2.66	2.62	0.92	3.78	3.67	0.05
0146296	56	389	22	497	57	3	0.17	9.03%	2.90	2.33	0.76	3.81	3.40	0.05
0146297	46	866	18	369	48	2	0.12	7.85%	7.05	2.56	0.86	3.35	2.51	0.04
0146298	59	579	21	378	58	3	0.19	8.89%	3.46	2.83	1.12	3.77	2.59	0.06
0146299	57	563	20	540	57	3	0.16	9.52%	3.33	3.13	1.14	3.71	3.02	0.06
0146300	59	955	20	531	63	3	0.15	9.19%	4.57	2.77	1.36	4.18	2.54	0.05
148337	290	617	4	71	4	33	0.09	8.72%	0.42	6.10%	5.35	1.36	2.06	0.03
148338	128	428	7	211	3	9	0.07	3.40	0.29	17%	1.02	1.19	0.96	<0.01
148339	208	272	5	84	5	23	0.10	6.30%	0.14	6.48%	1.09	2.83	0.60	0.02
148340	203	1382	6	115	11	26	0.22	9.12%	1.69	6.37%	3.33	2.18	2.66	0.06
148341	239	191	4	34	6	27	0.17	8.33%	0.22	4.04	1.10	3.86	0.76	0.03
148342	133	508	5	36	3	13	0.10	3.61	0.26	5.01%	0.79	1.75	0.27	0.01
148343	55	107	6	28	26	9	0.10	5.01%	0.09	2.28	1.49	2.20	0.21	0.02
RE 0146156	59	571	20	774	46	3	0.16	9.34%	2.54	2.45	0.71	4.56	3.51	0.05
RE 0146197	106	706	16	510	74	7	0.27	9.27%	2.00	2.46	0.91	4.52	3.73	0.10
RE 0146217	101	987	22	795	47	6	0.30	9.66%	3.87	4.32	1.57	1.83	3.64	0.12
RE 0146236	90	1456	17	606	62	6	0.23	8.96%	4.05	3.26	1.13	2.54	3.16	0.08
RE 0146256	319	2841	19	880	87	18	0.64	7.23%	5.66	7.04%	3.36	2.00	2.56	0.24
RE 0146275	251	880	16	510	70	12	0.54	8.55%	3.97	5.92%	2.71	3.96	2.37	0.16
RE 0146295	57	450	21	738	56	3	0.16	9.34%	2.63	2.62	0.93	3.79	3.67	0.06
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICAT OF ANALYSIS
iPL 07H3666

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

68 Samples Print: Aug 29, 2007 In: Aug 20, 2007 [366613:37:38:70082907:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	68	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
Em:jbradford@pagetresources.com

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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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CERTIFICAT OF ANALYSIS
iPL 07H3666

Client : Paget Resources Corp
Project: Ball Creek

68 Samples

Ship# 68=Rock 4=Repeat 1=Blk iPL 1=Std iPL [366613:37:38:70082907:0011]

Print: Aug 29, 2007
In: Aug 20, 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
146386	Rock	4.9	0.17	—	<0.5	1218	22	39	<5	<5	<3	183	<2	<2	<0.2	9	<1	1889	6
146387	Rock	3.4	0.01	—	<0.5	431	34	75	<5	<5	<3	9	<2	<2	<0.2	18	30	1699	9
146388	Rock	5.2	0.01	—	<0.5	471	33	84	<5	<5	<3	8	<2	<2	<0.2	19	36	1740	7
146389	Rock	5.6	0.01	—	<0.5	115	32	39	<5	<5	<3	5	<2	<2	<0.2	12	18	2306	<5
146390	Rock	3.1	0.01	—	<0.5	186	29	58	<5	<5	<3	6	<2	<2	<0.2	16	24	2031	11
146391	Rock	2.8	0.01	—	<0.5	516	48	70	<5	<5	<3	7	<2	<2	<0.2	19	29	1910	6
146392	Rock	3.7	0.01	—	<0.5	166	36	33	<5	<5	<3	5	<2	<2	<0.2	12	19	2326	<5
146393	Rock	2.7	0.01	—	<0.5	269	40	53	<5	<5	<3	5	<2	<2	<0.2	17	25	2262	6
146394	Rock	4.3	0.01	—	<0.5	132	17	61	<5	<5	<3	7	<2	<2	<0.2	29	47	1144	<5
146395	Rock	3.6	0.01	—	<0.5	215	32	56	<5	<5	<3	4	<2	<2	<0.2	16	22	2384	<5
146396	Rock	5.8	0.01	—	<0.5	187	20	85	<5	<5	<3	6	<2	<2	<0.2	30	55	1503	<5
146397	Rock	1.6	0.01	—	<0.5	180	69	141	<5	<5	<3	7	<2	<2	<0.2	27	50	1881	8
146398	Rock	2.6	0.01	—	<0.5	189	39	70	<5	<5	<3	5	<2	<2	<0.2	17	29	2021	7
146399	Rock	4.6	0.01	—	<0.5	182	32	49	<5	<5	<3	6	<2	<2	<0.2	17	15	3421	<5
146400	Rock	3.3	0.01	—	<0.5	322	49	68	<5	<5	<3	7	<2	<2	<0.2	18	26	1764	<5
146401	Rock	5.1	0.01	—	<0.5	252	145	102	<5	<5	<3	15	<2	<2	<0.2	22	28	1370	9
146402	Rock	4.0	<0.01	—	<0.5	47	86	77	<5	<5	<3	7	<2	<2	<0.2	19	18	1573	8
146403	Rock	4.8	0.06	—	<0.5	76	74	96	<5	<5	<3	6	<2	<2	<0.2	19	21	959	5
146404	Rock	5.6	0.01	—	<0.5	43	73	96	<5	<5	<3	6	<2	<2	<0.2	23	22	1147	<5
146405	Rock	5.1	0.01	—	<0.5	43	105	77	<5	<5	<3	6	<2	<2	<0.2	15	14	1935	<5
146406	Rock	4.7	0.03	—	<0.5	74	140	82	<5	<5	<3	6	<2	<2	<0.2	18	18	1436	7
146407	Rock	4.9	0.08	—	<0.5	43	29	86	<5	<5	<3	7	<2	<2	<0.2	20	13	783	<5
146408	Rock	5.3	0.03	—	<0.5	136	37	102	<5	<5	<3	6	<2	<2	<0.2	16	27	1374	<5
146409	Rock	4.3	<0.01	—	<0.5	262	52	107	<5	<5	<3	8	<2	<2	<0.2	20	24	1228	10
146410	Rock	5.6	0.03	—	<0.5	213	442	110	<5	<5	<3	11	<2	<2	<0.2	21	28	817	<5
146411	Rock	3.7	0.16	—	<0.5	343	303	149	<5	<5	<3	14	<2	<2	<0.2	26	39	714	7
146412	Rock	3.4	<0.01	—	<0.5	575	46	66	<5	<5	<3	5	<2	<2	<0.2	12	5	3425	10
146413	Rock	2.7	<0.01	—	<0.5	111	41	53	<5	<5	<3	5	<2	<2	<0.2	11	<1	3575	9
146414	Rock	5.2	<0.01	—	<0.5	151	35	76	<5	<5	<3	6	<2	<2	<0.2	14	12	2372	<5
146415	Rock	5.5	0.01	—	1.5	132	40	44	<5	<5	<3	9	<2	<2	<0.2	11	4	3123	<5
146416	Rock	4.8	0.02	—	<0.5	164	154	94	<5	<5	<3	12	<2	<2	<0.2	12	8	3144	9
146417	Rock	4.1	0.08	—	1.4	1727	26	112	<5	<5	<3	9	<2	<2	<0.2	27	74	2101	5
146418	Rock	2.3	0.03	—	1.5	932	21	105	<5	<5	<3	9	<2	<2	<0.2	27	118	1572	6
146419	Rock	3.7	1.19	1.18	1.2	809	30	95	<5	<5	<3	82	<2	<2	<0.2	28	77	1953	10
146420	Rock	4.4	<0.01	—	<0.5	271	19	128	<5	<5	<3	9	<2	<2	<0.2	43	365	1118	6
146421	Rock	5.2	0.02	—	<0.5	451	28	74	<5	<5	<3	7	<2	<2	<0.2	24	20	2602	<5
146422	Rock	5.1	<0.01	—	<0.5	148	17	115	<5	<5	<3	8	<2	<2	<0.2	47	493	664	7
146423	Rock	5.8	0.01	—	<0.5	617	19	145	<5	<5	<3	7	<2	<2	<0.2	38	257	983	<5
146424	Rock	6.2	0.03	—	<0.5	573	17	162	<5	<5	<3	9	<2	<2	<0.2	39	254	858	10
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=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 07H3666

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Client : Paget Resources Corp
Project: Ball Creek
Ship#
68 Samples
68=Rock 4=Repeat 1=Blk iPL 1=Std iPL [366613:37:38:70082907:001]
Print: Aug 29, 2007
In: Aug 20, 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 %
146386	49	58	294	24	417	48	3	0.13	8.86%	2.24	2.57	1.08	4.03	2.70	0.06
146387	121	176	599	15	602	59	12	0.28	7.74%	2.71	2.68	1.42	8.37	1.09	0.11
146388	124	183	594	15	674	63	12	0.30	8.17%	3.57	2.67	1.51	9.19	0.93	0.11
146389	58	89	331	12	599	52	5	0.19	8.85%	1.77	1.54	0.65	11%	0.91	0.05
146390	64	187	614	17	812	55	10	0.27	8.57%	3.10	2.90	1.15	8.15	1.80	0.09
146391	68	191	457	18	734	65	12	0.37	8.67%	2.08	2.96	1.05	9.23	1.42	0.12
146392	49	107	310	13	573	59	4	0.24	8.43%	2.08	1.42	0.60	11%	1.06	0.05
146393	57	123	445	13	573	56	6	0.32	8.39%	2.55	1.89	0.67	11%	0.86	0.06
146394	130	211	968	10	906	37	20	0.45	7.08%	6.39	4.82	3.46	3.71	2.17	0.10
146395	61	161	484	16	754	57	9	0.30	7.92%	3.41	2.50	1.03	9.61	0.96	0.12
146396	192	206	1227	12	848	42	22	0.41	6.81%	6.24	4.53	4.20	5.03	1.21	0.10
146397	232	211	765	12	758	46	15	0.38	7.55%	4.01	3.65	2.78	6.70	0.82	0.08
146398	97	157	358	16	679	55	9	0.32	8.33%	2.35	2.43	1.14	9.63	1.20	0.11
146399	29	168	423	20	906	59	10	0.26	8.35%	2.21	3.15	0.97	8.23	1.17	0.17
146400	67	181	588	14	502	52	10	0.30	7.83%	3.32	3.01	1.65	8.19	1.33	0.08
146401	31	334	1375	15	690	56	18	0.20	6.75%	6.29	5.86%	2.44	5.50	1.42	0.06
146402	28	220	1210	14	764	60	16	0.22	7.40%	5.69	4.13	2.23	6.22	1.65	0.06
146403	28	272	1558	12	837	47	17	0.22	6.80%	7.97	4.09	2.94	4.36	1.60	0.06
146404	25	284	1490	14	987	44	18	0.27	7.56%	7.12	5.05%	3.16	3.94	2.24	0.06
146405	27	229	1240	15	1472	55	11	0.23	7.78%	6.30	3.37	2.07	6.12	1.82	0.05
146406	26	271	1333	15	1202	58	11	0.26	7.87%	6.57	4.14	2.28	5.96	1.50	0.06
146407	37	153	913	19	668	94	12	0.35	8.71%	3.47	4.03	2.16	2.74	3.91	0.14
146408	38	270	1588	12	790	51	20	0.16	6.57%	6.76	4.08	2.35	5.41	1.00	0.06
146409	28	297	1474	14	852	54	28	0.25	7.03%	6.56	4.34	2.83	5.34	1.53	0.06
146410	29	346	1869	16	787	52	42	0.21	5.56%	9.89	4.99	2.84	3.74	1.42	0.05
146411	32	383	2044	16	743	51	50	0.24	5.10%	10%	5.27%	3.48	3.43	1.25	0.06
146412	18	172	582	17	1154	65	6	0.19	8.64%	2.37	2.34	0.61	7.61	1.51	0.05
146413	19	174	539	17	1154	63	5	0.20	8.78%	2.15	2.45	0.60	9.96	1.45	0.04
146414	25	210	1235	14	995	59	15	0.17	7.71%	5.43	3.32	1.76	5.28	1.40	0.04
146415	23	163	464	17	972	62	7	0.19	8.70%	2.77	2.26	0.53	9.92	1.52	0.04
146416	24	149	530	16	978	60	7	0.19	8.28%	4.18	2.26	0.51	10%	1.02	0.04
146417	147	312	1463	21	901	58	17	0.39	6.56%	6.89	5.61%	2.45	6.56	1.12	0.17
146418	214	222	1476	17	927	48	18	0.38	6.71%	8.11	4.74	3.12	4.97	1.72	0.14
146419	172	229	1362	19	928	56	18	0.41	6.62%	7.97	4.54	2.56	6.72	0.95	0.15
146420	559	193	1665	8	671	30	18	0.36	6.42%	6.73	5.38%	7.91	4.66	0.76	0.10
146421	48	267	955	22	1167	79	23	0.45	7.01%	5.94	4.99	2.06	8.31	0.78	0.20
146422	722	178	1408	8	1642	20	17	0.34	5.84%	6.05	5.32%	10%	3.84	0.85	0.10
146423	400	230	1939	13	1192	38	18	0.38	6.47%	9.03	5.59%	5.59	3.93	1.07	0.14
146424	361	294	2208	18	1884	38	17	0.38	6.43%	11%	6.78%	4.41	2.74	0.92	0.14
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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CERTIFICAT OF ANALYSIS
iPL 07H3666

Client : Paget Resources Corp **68 Samples** Print: Aug 29, 2007
Project: Ball Creek Ship# 68=Rock 4=Repeat 1=Blk iPL 1=Std iPL [366613:37:38:70082907:001] Aug 20, 2007 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
146425	Rock	5.7	0.02	—	<0.5	677	28	88	<5	<5	<3	7	<2	<2	<0.2	26	41	3244	<5
146426	Rock	6.2	0.01	—	<0.5	260	46	183	<5	<5	<3	8	<2	<2	<0.2	39	253	1474	10
146427	Rock	2.9	<0.01	—	<0.5	89	17	56	<5	<5	<3	8	<2	<2	<0.2	37	270	612	7
146428	Rock	4.9	<0.01	—	<0.5	52	101	234	<5	<5	<3	7	<2	<2	<0.2	20	19	815	7
146429	Rock	3.2	<0.01	—	<0.5	74	177	281	<5	<5	<3	6	<2	<2	<0.2	16	17	1498	6
146430	Rock	3.8	0.01	—	1.5	54	201	92	<5	<5	<3	8	<2	<2	<0.2	17	12	1314	6
146431	Rock	4.7	0.01	—	<0.5	104	172	100	<5	<5	<3	6	<2	<2	<0.2	17	18	1543	<5
146432	Rock	5.2	0.01	—	<0.5	99	60	76	<5	<5	<3	8	<2	<2	<0.2	15	13	1503	6
146433	Rock	5.8	<0.01	—	<0.5	339	23	115	<5	<5	<3	10	<2	<2	<0.2	38	358	683	<5
146434	Rock	6.6	<0.01	—	<0.5	290	24	154	<5	<5	<3	12	<2	<2	<0.2	39	408	398	<5
146435	Rock	6.4	<0.01	—	<0.5	277	14	136	<5	<5	<3	8	<2	<2	<0.2	40	435	236	10
146436	Rock	5.6	<0.01	—	<0.5	186	15	148	<5	<5	<3	10	<2	<2	<0.2	42	449	282	7
146437	Rock	6.2	<0.01	—	<0.5	221	15	86	<5	7	<3	8	<2	<2	<0.2	50	526	438	<5
146438	Rock	3.5	0.03	—	<0.5	360	21	107	<5	<5	<3	11	<2	<2	<0.2	46	492	449	<5
146439	Rock	3.6	<0.01	—	<0.5	90	58	86	<5	<5	<3	6	<2	<2	<0.2	15	23	2224	<5
146440	Rock	4.9	<0.01	—	<0.5	237	10	55	<5	5	<3	12	<2	<2	<0.2	46	467	363	6
146441	Rock	5.7	<0.01	—	<0.5	232	16	68	<5	<5	<3	9	<2	<2	<0.2	35	225	1114	5
146442	Rock	5.1	0.01	—	<0.5	274	19	67	<5	<5	<3	7	<2	<2	<0.2	40	357	915	<5
146443	Rock	5.2	<0.01	—	<0.5	333	29	88	<5	<5	<3	9	<2	<2	<0.2	31	86	1798	<5
146444	Rock	6.5	<0.01	—	<0.5	158	19	120	<5	<5	<3	8	<2	<2	<0.2	39	285	780	8
146445	Rock	6.7	0.04	—	1.9	674	33	116	<5	<5	<3	11	<2	<2	<0.2	30	105	705	11
146446	Rock	3.4	0.04	—	1.5	1520	42	153	<5	<5	<3	13	<2	<2	<0.2	36	108	809	7
146447	Rock	4.8	0.05	—	<0.5	594	14	99	<5	<5	<3	8	<2	<2	<0.2	44	432	306	<5
146545	Rock	6.6	1.29	1.30	1.2	5252	36	67	<5	<5	<3	143	<2	<2	<0.2	23	8	2251	13
146546	Rock	5.2	0.62	—	<0.5	2407	29	58	<5	<5	<3	106	<2	<2	<0.2	12	5	2758	11
146547	Rock	4.6	0.05	—	<0.5	2570	27	46	<5	<5	<3	299	<2	<2	<0.2	11	<1	2485	6
146548	Rock	2.1	0.74	—	1.3	3865	36	38	<5	<5	<3	189	<2	<2	<0.2	12	<1	2720	<5
146549	Rock	6.8	0.77	—	<0.5	3971	30	32	<5	<5	<3	114	<2	<2	<0.2	12	<1	2715	6
146550	Rock	7.5	0.65	—	<0.5	3086	36	29	<5	<5	<3	53	<2	<2	<0.2	9	<1	2513	<5
RE 146386	Repeat	—	0.17	—	<0.5	1235	23	41	<5	<5	<3	185	<2	<2	<0.2	10	<1	2197	6
RE 146405	Repeat	—	0.01	—	<0.5	77	113	77	<5	<5	<3	9	<2	<2	<0.2	15	12	1958	<5
RE 146425	Repeat	—	0.02	—	<0.5	664	27	81	<5	<5	<3	9	<2	<2	<0.2	26	17	3218	<5
RE 146444	Repeat	—	<0.01	—	<0.5	170	22	115	<5	<5	<3	8	<2	<2	<0.2	39	275	787	8
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	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp **68 Samples**
Project: Ball Creek Ship# 68=Rock 4=Repeat 1=Blk iPL 1=Std iPL [366613:37:38:70082907:001] Print: Aug 29, 2007 Aug 20, 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 %
146425	35	250	1366	21	1735	70	18	0.43	6.93%	7.34	4.46	2.11	7.11	0.80	0.21
146426	315	196	900	8	857	31	19	0.38	6.87%	5.87	5.31%	6.67	4.00	1.64	0.11
146427	339	190	877	8	1130	34	18	0.35	6.95%	5.96	4.91	7.10	3.61	1.72	0.09
146428	31	199	1715	17	901	74	13	0.32	7.92%	5.08	3.82	2.55	3.31	3.80	0.09
146429	25	184	1258	13	881	56	13	0.24	7.88%	7.59	2.65	2.37	3.64	2.24	0.03
146430	25	188	891	14	887	50	13	0.24	7.72%	7.46	2.76	2.31	3.45	1.61	0.04
146431	17	220	1328	13	1193	56	11	0.18	8.06%	5.81	3.40	2.50	5.67	2.35	0.03
146432	25	183	1177	14	1343	68	11	0.22	7.83%	6.03	2.84	2.22	6.00	2.18	0.06
146433	526	220	1535	11	885	34	17	0.32	6.35%	8.00	4.92	6.54	3.23	1.61	0.09
146434	677	219	1455	14	926	25	17	0.36	5.77%	9.22	5.28%	6.80	2.57	1.67	0.13
146435	675	235	1843	17	1773	25	17	0.36	5.74%	12%	5.85%	6.60	1.82	1.03	0.14
146436	677	212	1792	14	1842	24	16	0.33	5.58%	10%	5.35%	6.98	2.55	1.22	0.11
146437	743	196	1204	6	615	20	17	0.34	5.54%	6.83	5.23%	9.32	4.01	1.10	0.10
146438	676	197	1185	5	436	23	17	0.32	5.65%	5.94	5.56%	10%	4.46	0.85	0.10
146439	47	139	647	19	1750	51	6	0.19	9.20%	3.44	2.83	1.09	6.71	2.68	0.08
146440	696	185	917	6	649	24	17	0.34	5.79%	7.09	5.34%	9.29	3.71	1.17	0.10
146441	406	189	840	13	1172	38	19	0.40	6.64%	7.79	5.08%	5.78	3.53	1.77	0.16
146442	516	185	880	10	911	34	19	0.40	6.40%	8.12	5.21%	6.62	3.63	1.36	0.14
146443	213	217	960	16	1335	44	20	0.43	7.01%	6.17	4.93	4.11	5.74	1.34	0.19
146444	448	204	1261	10	975	29	18	0.38	6.55%	6.35	5.35%	7.37	4.79	1.11	0.13
146445	133	225	1347	14	1198	32	17	0.46	7.65%	7.39	5.05%	3.46	4.33	1.69	0.10
146446	174	255	1415	18	1673	38	17	0.59	7.88%	7.09	5.64%	3.23	4.33	1.30	0.12
146447	583	205	1466	15	961	27	18	0.35	5.91%	9.25	5.18%	7.60	2.73	0.99	0.17
146545	49	172	326	25	304	41	14	0.19	8.29%	1.22	3.45	2.15	5.42	2.45	0.12
146546	34	55	178	20	332	48	4	0.08	8.65%	0.44	1.84	1.11	5.98	2.46	0.05
146547	37	57	224	24	319	47	4	0.12	8.65%	0.58	1.56	1.01	5.75	2.39	0.05
146548	36	43	333	16	294	39	2	0.06	8.52%	0.74	1.29	0.65	6.25	2.21	0.05
146549	35	68	213	18	315	41	4	0.08	8.41%	0.70	1.59	0.92	6.13	2.39	0.06
146550	40	53	136	16	354	45	3	0.08	8.74%	0.57	1.40	0.97	5.33	2.95	0.05
RE 146386	61	60	298	24	432	49	3	0.12	8.84%	2.27	2.57	1.12	4.05	2.68	0.06
RE 146405	28	226	1239	15	1466	55	12	0.23	7.78%	6.28	3.37	2.07	6.15	1.82	0.05
RE 146425	33	247	1374	21	1736	70	19	0.43	6.93%	7.41	4.46	2.14	7.17	0.80	0.20
RE 146444	466	202	1199	10	970	29	16	0.36	6.18%	6.06	5.09%	7.05	4.58	1.06	0.13
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

150 Samples Print: Aug 30, 2007 In: Aug 20, 2007 [367617:01:55:70083007:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	102	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B11100	48	Soil	Dry & sift to -80 mesh, discard reject.	12M/Dis	00M/Dis
B84100	8	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

Document Distribution

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Vancouver
BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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:

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CERTIFICAT OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek   Ship#

150 Samples
95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:00In] Aug 20, 2007

Print: Aug 30, 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
146301	Rock	5.0	<0.01	<0.5	12	16	56	<5	<5	<3	6	<2	<2	<0.2	8	<1	3747	<5	36
146302	Rock	6.0	0.02	<0.5	121	21	93	<5	<5	<3	9	<2	<2	<0.2	11	<1	635	<5	51
146303	Rock	4.0	0.07	<0.5	211	51	68	<5	<5	<3	11	<2	<2	<0.2	8	<1	525	9	50
146304	Rock	4.6	0.27	2.1	622	111	82	<5	<5	<3	13	<2	<2	<0.2	9	<1	258	7	48
146305	Rock	4.0	0.32	1.1	1109	33	50	<5	<5	<3	12	<2	<2	<0.2	25	<1	353	5	20
146306	Rock	5.5	0.10	<0.5	419	15	42	<5	<5	<3	9	<2	<2	<0.2	28	<1	111	10	20
146307	Rock	4.1	0.04	<0.5	177	28	38	<5	<5	<3	7	<2	<2	<0.2	9	<1	734	<5	31
146308	Rock	5.1	0.04	<0.5	90	27	30	<5	<5	<3	9	<2	<2	<0.2	8	<1	375	<5	39
146309	Rock	3.3	0.06	<0.5	111	22	25	<5	<5	<3	22	<2	<2	<0.2	10	<1	598	6	47
146310	Rock	2.9	0.07	<0.5	209	19	24	<5	<5	<3	29	<2	<2	<0.2	11	<1	450	8	55
146311	Rock	6.1	0.17	<0.5	310	34	32	<5	<5	<3	30	<2	<2	<0.2	10	<1	689	6	58
146312	Rock	3.7	0.10	<0.5	324	68	48	<5	<5	<3	41	<2	<2	<0.2	10	<1	585	<5	64
146313	Rock	4.3	0.08	<0.5	228	35	28	<5	<5	<3	30	<2	<2	<0.2	13	<1	322	<5	62
146314	Rock	3.4	0.04	<0.5	148	31	32	<5	<5	<3	24	<2	<2	<0.2	12	<1	197	<5	55
146315	Rock	5.1	0.05	<0.5	171	25	22	<5	<5	<3	23	<2	<2	<0.2	12	<1	2021	6	64
146316	Rock	4.8	0.03	<0.5	113	17	27	<5	<5	<3	24	<2	<2	<0.2	10	<1	1674	6	55
146317	Rock	4.0	0.04	<0.5	200	21	27	<5	<5	<3	21	<2	<2	<0.2	11	<1	820	6	62
146318	Rock	4.2	0.04	<0.5	73	523	724	<5	<5	<3	89	<2	<2	<0.2	18	<1	372	<5	66
146319	Rock	1.2	0.01	<0.5	102	24	32	<5	<5	<3	16	<2	<2	<0.2	6	<1	314	<5	62
146320	Rock	3.9	0.08	<0.5	733	22	41	<5	<5	<3	57	<2	<2	<0.2	12	3	637	5	89
146321	Rock	4.8	0.21	<0.5	872	29	29	<5	<5	<3	30	<2	<2	<0.2	11	<1	545	12	45
146322	Rock	4.3	0.02	<0.5	32	32	69	<5	<5	<3	6	<2	<2	<0.2	9	<1	2537	<5	22
146323	Rock	5.4	<0.01	<0.5	14	18	60	<5	<5	<3	5	<2	<2	<0.2	7	<1	2319	<5	24
146324	Rock	4.5	0.18	<0.5	717	14	35	<5	<5	<3	46	<2	<2	<0.2	11	<1	301	10	29
146325	Rock	2.6	0.18	<0.5	1161	15	20	<5	<5	<3	103	<2	<2	<0.2	12	<1	2201	9	40
146326	Rock	4.0	0.14	<0.5	634	16	28	<5	<5	<3	40	<2	<2	<0.2	10	<1	1709	<5	40
146327	Rock	2.3	0.32	<0.5	1149	16	25	<5	<5	<3	50	<2	<2	<0.2	12	<1	2400	8	36
146328	Rock	1.7	0.06	<0.5	537	19	45	<5	<5	<3	15	<2	<2	<0.2	7	<1	2301	<5	40
146329	Rock	2.3	<0.01	<0.5	15	21	54	<5	<5	<3	6	<2	<2	<0.2	8	<1	2470	<5	21
146330	Rock	4.3	<0.01	<0.5	13	19	58	<5	<5	<3	6	<2	<2	<0.2	7	<1	2342	<5	26
146331	Rock	2.9	0.05	<0.5	1449	12	68	<5	<5	<3	19	<2	<2	<0.2	30	21	1764	8	88
146332	Rock	3.8	0.09	<0.5	915	17	21	<5	<5	<3	64	<2	<2	<0.2	11	<1	2315	6	19
146333	Rock	3.3	0.05	<0.5	827	15	22	<5	<5	<3	48	<2	<2	<0.2	13	<1	2158	8	18
146334	Rock	4.9	<0.01	<0.5	2090	<2	82	<5	<5	<3	10	<2	<2	<0.2	44	34	1865	8	142
146335	Rock	5.2	0.05	<0.5	852	12	57	<5	<5	<3	23	<2	<2	<0.2	32	20	822	<5	84
146336	Rock	3.3	0.04	<0.5	587	21	18	<5	<5	<3	29	<2	<2	<0.2	11	<1	332	9	20
146337	Rock	2.2	0.08	<0.5	587	22	37	<5	<5	<3	48	<2	<2	<0.2	10	<1	1852	<5	27
146338	Rock	2.9	0.05	<0.5	911	17	34	<5	<5	<3	52	<2	<2	<0.2	8	<1	2009	10	33
146339	Rock	1.4	0.11	<0.5	774	26	27	<5	<5	<3	35	<2	<2	<0.2	13	<1	2401	6	32
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICAT OF ANALYSIS
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Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek

150 Samples

Ship# 95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001] Print: Aug 30, 2007 In: Aug 20, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146301	62	879	28	754	66	3	0.17	9.16%	2.79	2.63	1.04	3.86	3.90	0.06
146302	57	668	24	668	57	4	0.15	9.29%	3.00	2.74	0.90	3.68	3.56	0.06
146303	58	497	21	709	60	3	0.17	9.42%	2.63	2.74	0.95	3.85	3.43	0.06
146304	74	415	24	575	56	4	0.16	9.02%	3.09	3.00	1.20	3.70	3.59	0.07
146305	236	529	26	550	58	13	0.41	8.53%	3.04	5.75%	2.60	1.72	4.01	0.18
146306	241	605	18	482	53	13	0.44	7.75%	4.11	7.07%	2.75	1.50	3.54	0.18
146307	87	384	19	521	57	4	0.21	8.95%	2.72	3.08	1.43	3.52	3.44	0.07
146308	49	563	16	515	52	3	0.15	8.14%	5.78	3.08	1.55	3.14	2.76	0.05
146309	51	312	16	465	52	3	0.14	8.72%	2.75	2.66	1.25	3.67	3.13	0.05
146310	53	293	20	549	49	3	0.14	8.81%	3.06	3.00	1.25	3.77	3.03	0.05
146311	49	314	18	543	45	3	0.13	8.62%	3.13	2.75	1.20	3.81	2.93	0.05
146312	53	344	20	622	50	3	0.14	8.66%	3.24	2.88	1.25	3.78	2.96	0.12
146313	45	355	17	606	49	2	0.10	8.40%	3.55	3.15	1.20	3.81	2.88	0.05
146314	51	471	18	582	51	3	0.12	8.70%	4.03	3.03	1.33	3.28	3.10	0.05
146315	51	355	19	602	52	3	0.12	8.76%	3.12	2.50	1.17	3.57	3.31	0.05
146316	52	257	24	575	53	3	0.09	8.64%	2.41	1.83	0.97	2.67	4.16	0.05
146317	52	289	28	610	58	3	0.14	8.79%	2.26	2.40	1.09	3.37	3.63	0.05
146318	41	331	11	424	48	2	0.09	8.12%	2.78	2.47	0.92	2.58	3.75	0.05
146319	48	269	26	451	47	3	0.09	8.51%	2.64	2.45	0.95	3.66	2.97	0.05
146320	79	287	19	388	56	5	0.11	8.02%	1.70	2.06	0.98	3.28	3.16	0.07
146321	52	306	18	300	56	3	0.11	9.00%	2.10	2.36	0.92	4.27	2.53	0.05
146322	63	639	19	340	48	4	0.20	9.06%	2.57	2.30	1.08	3.60	2.51	0.06
146323	61	837	18	395	43	3	0.13	8.74%	2.92	2.36	1.08	3.44	2.57	0.06
146324	47	759	17	377	44	3	0.10	8.06%	4.36	2.44	1.46	3.26	2.33	0.05
146325	50	341	20	340	51	3	0.11	8.95%	2.12	2.04	1.02	3.55	3.30	0.06
146326	56	398	16	347	47	3	0.13	8.73%	2.22	2.34	1.04	3.27	3.23	0.06
146327	61	352	17	377	46	4	0.10	8.57%	2.48	2.28	0.97	3.94	3.02	0.05
146328	55	539	16	470	50	3	0.12	8.55%	2.33	2.02	0.95	3.63	2.58	0.06
146329	58	817	22	690	44	4	0.15	8.01%	2.01	2.34	0.90	3.42	2.98	0.05
146330	57	900	17	600	41	3	0.15	8.26%	3.21	2.49	0.86	3.38	2.60	0.05
146331	164	711	15	638	58	18	0.44	9.13%	2.66	4.58	2.80	2.90	2.64	0.08
146332	69	113	20	518	62	5	0.15	9.56%	0.37	2.50	0.72	3.88	4.54	0.08
146333	71	216	37	671	58	6	0.15	8.07%	0.78	1.87	0.63	3.83	4.45	0.08
146334	216	986	14	784	65	28	0.60	9.16%	5.10	5.55%	4.36	1.66	2.28	0.08
146335	168	639	14	628	58	20	0.41	9.97%	3.25	4.30	2.74	1.64	4.16	0.07
146336	82	161	20	531	61	8	0.12	8.88%	0.57	0.84	0.39	1.84	5.54	0.08
146337	63	172	17	384	59	5	0.08	9.50%	1.45	1.57	0.60	2.85	3.99	0.06
146338	67	356	13	395	55	4	0.06	6.78%	1.86	1.29	0.70	1.55	5.36	0.09
146339	97	176	29	444	60	7	0.07	9.04%	0.69	1.18	0.46	1.97	5.38	0.05
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Project: Ball Creek

150 Samples

Ship#

95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001h]

Print: Aug 30, 2007
Aug 20, 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
146340	Rock	3.0	0.10	<0.5	357	20	43	<5	<5	<3	18	<2	<2	<0.2	6	<1	1937	<5	30
146341	Rock	4.9	0.11	<0.5	275	21	21	<5	<5	<3	5	<2	<2	<0.2	5	<1	547	<5	34
146342	Rock	2.5	0.12	<0.5	114	18	30	<5	<5	<3	6	<2	<2	<0.2	6	<1	1900	5	37
146343	Rock	4.4	0.76	<0.5	616	19	22	<5	<5	<3	9	<2	<2	<0.2	6	<1	1620	<5	41
146344	Rock	5.1	0.18	<0.5	600	17	20	<5	<5	<3	71	<2	<2	<0.2	10	<1	1295	<5	49
146345	Rock	4.7	0.54	<0.5	2043	18	15	<5	<5	<3	60	<2	<2	<0.2	10	<1	762	<5	65
146346	Rock	2.2	0.83	<0.5	1508	18	18	<5	<5	<3	43	<2	<2	<0.2	10	<1	789	5	43
146347	Rock	1.3	0.10	<0.5	110	17	26	<5	<5	<3	56	<2	<2	<0.2	8	<1	1222	<5	47
146348	Rock	4.0	0.23	<0.5	430	15	15	<5	<5	<3	32	<2	<2	<0.2	7	<1	1325	<5	46
146349	Rock	3.0	0.25	<0.5	764	21	25	<5	<5	<3	43	<2	<2	<0.2	7	<1	370	<5	53
146350	Rock	3.5	0.29	<0.5	1387	25	27	<5	<5	<3	46	<2	<2	<0.2	8	<1	567	<5	53
146351	Rock	5.2	0.16	<0.5	641	17	22	<5	<5	<3	57	<2	<2	<0.2	11	<1	1762	10	51
146352	Rock	5.1	0.14	<0.5	408	15	21	<5	<5	<3	25	<2	<2	<0.2	8	<1	950	6	35
146353	Rock	2.1	0.17	<0.5	472	12	17	<5	<5	<3	23	<2	<2	<0.2	7	<1	997	5	56
146354	Rock	2.8	0.23	<0.5	773	16	21	<5	<5	<3	29	<2	<2	<0.2	9	<1	1317	7	54
147553	Rock	2.6	<0.01	<0.5	19	17	22	<5	<5	<3	12	<2	<2	<0.2	29	<1	568	7	47
147554	Rock	3.3	<0.01	<0.5	14	20	124	<5	<5	<3	7	<2	<2	<0.2	30	<1	633	<5	69
147555	Rock	2.2	0.01	<0.5	10	12	54	<5	<5	<3	6	<2	<2	<0.2	28	<1	154	9	42
147556	Rock	1.7	<0.01	3.5	1144	160	3097	<5	<5	<3	13	<2	<2	3.9	13	11	1156	<5	221
147557	Rock	1.8	<0.01	<0.5	45	134	333	<5	<5	<3	4	<2	<2	<0.2	9	<1	1284	<5	173
147558	Rock	2.7	0.02	1.1	50	187	268	<5	<5	<3	20	<2	<2	<0.2	18	<1	453	<5	149
147559	Rock	2.0	0.02	<0.5	60	54	159	<5	<5	<3	6	<2	<2	<0.2	23	17	1498	<5	198
147560	Rock	2.6	0.03	1.4	15	34	45	<5	<5	<3	8	<2	<2	<0.2	13	<1	305	<5	61
147561	Rock	2.0	0.01	1.2	66	15	720	<5	<5	<3	16	<2	<2	<0.2	9	17	173	<5	136
147562	Rock	2.5	<0.01	1.1	44	13	374	<5	<5	<3	9	<2	<2	<0.2	7	10	104	<5	146
147563	Rock	1.8	<0.01	<0.5	26	6	45	<5	<5	<3	5	<2	<2	<0.2	20	22	4	5	231
147564	Rock	2.1	<0.01	<0.5	58	13	734	<5	<5	<3	18	<2	<2	<0.2	12	23	520	<5	146
147801	Rock	1.9	0.01	<0.5	52	14	581	<5	<5	<3	20	<2	<2	<0.2	8	24	613	6	96
147802	Rock	1.3	<0.01	<0.5	28	15	107	<5	<5	<3	6	<2	<2	<0.2	12	8	524	6	136
147803	Rock	2.3	<0.01	<0.5	18	9	50	<5	<5	<3	7	<2	<2	<0.2	10	<1	1324	8	29
147804	Rock	1.4	<0.01	<0.5	68	31	5	<5	10	<3	8	<2	<2	<0.2	28	<1	633	9	69
147805	Rock	2.0	0.14	<0.5	23	26	2	<5	25	<3	10	<2	<2	<0.2	21	<1	332	16	44
147806	Rock	2.0	0.01	<0.5	96	13	88	<5	<5	<3	7	<2	<2	<0.2	24	<1	141	7	33
147922	Rock	1.5	<0.01	<0.5	6	15	35	<5	<5	<3	19	<2	<2	<0.2	4	<1	3445	<5	160
147923	Rock	1.4	<0.01	<0.5	27	8	79	<5	<5	<3	7	<2	<2	<0.2	31	3	122	11	63
147924	Rock	2.1	0.01	<0.5	409	<2	164	<5	<5	<3	8	<2	<2	<0.2	37	8	314	11	33
147925	Rock	2.0	<0.01	<0.5	30	10	45	<5	<5	<3	7	<2	<2	<0.2	28	<1	597	<5	17
147926	Rock	1.8	0.02	<0.5	1532	<2	423	<5	<5	<3	11	<2	<2	<0.2	33	13	254	8	29
147927	Rock	2.2	<0.01	<0.5	21	17	13	<5	<5	<3	8	<2	<2	<0.2	5	<1	21	8	35
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Ship# 95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:00] Print: Aug 30, 2007 In: Aug 20, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146340	71	290	23	421	60	5	0.10	8.85%	1.92	2.01	0.69	2.56	3.91	0.07
146341	55	212	20	499	60	3	0.14	8.82%	2.27	2.78	0.83	3.58	3.10	0.05
146342	55	263	21	557	61	3	0.14	9.09%	2.70	2.38	0.74	3.10	3.35	0.05
146343	58	183	21	516	59	3	0.12	9.13%	1.91	2.31	0.71	3.69	3.26	0.05
146344	57	223	16	367	51	4	0.06	8.64%	2.77	1.89	0.82	3.59	3.67	0.06
146345	61	147	24	246	49	4	0.07	7.94%	1.82	2.10	0.66	3.20	2.85	0.06
146346	53	173	25	294	55	3	0.08	9.02%	2.57	2.35	0.69	3.22	2.62	0.05
146347	46	208	16	380	46	3	0.05	8.44%	2.37	2.85	0.91	3.10	3.59	0.05
146348	50	107	17	360	51	3	0.05	8.67%	1.36	2.15	0.67	3.56	3.74	0.04
146349	37	174	25	406	45	2	0.05	7.57%	1.95	2.79	0.76	3.82	2.92	0.04
146350	52	192	15	350	45	3	0.05	8.65%	1.88	2.90	0.90	4.12	3.23	0.05
146351	77	187	14	381	51	5	0.13	8.98%	1.84	3.04	0.96	3.91	3.29	0.06
146352	46	210	14	398	51	3	0.05	9.16%	2.62	2.83	0.98	2.41	4.34	0.05
146353	51	233	13	391	48	3	0.06	8.79%	2.90	2.67	0.79	2.64	3.91	0.05
146354	61	152	13	394	53	4	0.08	9.13%	1.60	3.54	0.78	2.98	3.89	0.06
147553	254	561	11	171	79	21	0.72	7.08%	1.86	5.99%	0.94	0.48	5.29	0.13
147554	267	1800	11	201	62	20	0.70	6.33%	2.45	7.45%	2.51	0.08	2.65	0.12
147555	241	846	10	233	63	26	0.71	7.13%	3.29	6.95%	1.43	0.22	3.25	0.10
147556	101	772	5	93	12	7	0.14	2.14	1.71	3.41	1.24	0.36	0.32	0.01
147557	86	461	7	20	55	6	0.21	2.81	0.21	2.18	0.94	1.56	0.65	0.03
147558	186	352	5	24	25	11	0.36	3.60	0.24	5.33%	1.48	2.58	0.50	0.08
147559	151	986	4	42	13	16	0.21	4.15	0.85	4.32	2.44	1.47	1.03	0.02
147560	75	208	13	57	110	10	0.47	7.56%	0.23	3.13	1.09	7.67	1.22	0.07
147561	351	250	9	29	59	11	0.26	6.31%	10%	6.55%	0.45	0.43	0.57	0.14
147562	284	253	9	22	52	9	0.22	5.77%	8.49	3.94	0.52	0.34	0.86	0.04
147563	107	775	<2	34	26	12	0.34	3.86	14%	2.90	0.94	<0.01	0.09	0.03
147564	334	389	9	35	59	12	0.31	6.41%	7.31	5.30%	0.87	1.62	1.32	0.17
147801	300	243	8	60	69	10	0.24	5.73%	6.61	3.91	0.75	1.39	1.54	0.05
147802	90	536	7	132	52	8	0.21	5.26%	0.36	2.86	0.73	0.64	2.29	0.02
147803	66	2597	8	437	48	6	0.24	5.32%	14%	2.64	3.04	1.67	1.85	0.09
147804	143	17	19	1711	77	9	0.37	7.15%	0.03	5.62%	0.01	0.05	0.08	0.07
147805	148	36	14	1302	75	10	0.34	8.86%	0.07	11%	0.02	0.03	0.09	0.06
147806	175	2214	10	134	79	16	0.38	7.46%	3.31	4.36	1.06	1.76	0.11	0.07
147922	4	34	24	73	122	2	0.09	6.16%	0.02	1.61	0.01	4.03	2.71	<0.01
147923	264	803	7	77	56	28	0.66	7.37%	1.55	5.62%	2.14	0.05	5.11	0.10
147924	315	1476	5	185	27	27	0.58	8.47%	2.58	7.99%	3.07	0.55	4.10	0.07
147925	107	2492	19	174	47	10	1.02	5.12%	15%	5.44%	2.04	1.12	0.84	0.19
147926	283	855	4	205	30	24	0.39	8.95%	2.44	7.17%	4.03	0.61	4.04	0.06
147927	37	57	5	16	33	2	0.17	5.35%	0.11	1.93	0.16	0.03	4.67	0.03
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
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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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
147928	Rock	1.9	0.01	<0.5	29	<2	48	<5	<5	<3	4	<2	<2	<0.2	14	<1	4110	<5	50
147929	Rock	1.0	0.01	4.1	41	11	65	<5	<5	<3	6	<2	<2	<0.2	4	<1	490	<5	91
147930	Rock	2.3	<0.01	<0.5	26	9	33	<5	<5	<3	8	<2	<2	<0.2	25	<1	228	<5	67
148801	Rock	0.9	<0.01	<0.5	7	<2	32	<5	<5	<3	5	<2	<2	<0.2	1	<1	20	<5	32
148802	Rock	1.2	0.01	<0.5	74	<2	139	<5	<5	<3	18	<2	<2	<0.2	14	14	894	<5	70
148803	Rock	3.4	0.01	<0.5	2060	<2	82	<5	<5	<3	5	<2	<2	<0.2	11	4	755	<5	124
148804	Rock	1.7	0.01	<0.5	865	<2	12	<5	<5	<3	17	<2	<2	<0.2	19	<1	38	7	48
148805	Rock	1.9	<0.01	<0.5	35	7	51	<5	<5	<3	6	<2	<2	<0.2	19	<1	321	<5	153
148806	Rock	1.7	0.01	<0.5	44	10	98	<5	<5	<3	10	<2	<2	<0.2	6	6	934	<5	53
148807	Rock	1.6	0.04	<0.5	20	30	43	<5	<5	<3	11	<2	<2	<0.2	16	<1	2501	<5	69
148808	Rock	2.6	<0.01	<0.5	22	13	80	<5	<5	<3	7	<2	<2	<0.2	19	<1	1775	<5	7
148809	Rock	2.1	<0.01	<0.5	33	12	55	<5	<5	<3	4	<2	<2	<0.2	11	<1	2218	<5	62
148810	Rock	2.3	0.01	<0.5	55	26	5	<5	<5	<3	9	<2	<2	<0.2	33	<1	113	6	20
148811	Rock	2.8	0.01	<0.5	17	20	3	<5	<5	<3	6	<2	<2	<0.2	13	<1	399	5	26
148812	Rock	1.7	<0.01	<0.5	17	14	104	<5	<5	<3	6	<2	<2	<0.2	12	<1	465	<5	20
149610	Rock	1.9	0.01	<0.5	36	21	63	<5	<5	<3	10	<2	<2	<0.2	13	<1	920	6	29
149611	Rock	1.3	0.02	1.1	64	42	39	<5	8	<3	19	<2	<2	<0.2	22	8	462	15	88
145857	Soil	—	0.01	<0.5	94	50	81	<5	<5	<3	12	<2	<2	<0.2	29	45	1134	5	82
145858	Soil	—	0.01	<0.5	85	22	70	<5	<5	<3	11	<2	<2	<0.2	28	51	865	9	82
145859	Soil	—	0.02	<0.5	64	10	89	<5	<5	<3	9	<2	<2	<0.2	20	16	1284	<5	43
145860	Soil	—	<0.01	<0.5	79	9	142	<5	<5	<3	15	<2	<2	<0.2	20	25	1419	<5	52
145861	Soil	—	0.01	<0.5	63	8	88	<5	<5	<3	10	<2	<2	<0.2	18	13	1564	10	34
145862	Soil	—	<0.01	<0.5	91	8	98	<5	<5	<3	10	<2	<2	<0.2	24	20	850	<5	37
145863	Soil	—	0.01	<0.5	83	10	105	<5	<5	<3	10	<2	<2	<0.2	22	20	967	<5	43
145864	Soil	—	<0.01	<0.5	121	13	147	<5	<5	<3	16	<2	<2	<0.2	25	24	1350	7	46
149249	Soil	—	0.02	<0.5	62	21	103	<5	<5	<3	8	<2	<2	<0.2	32	89	556	<5	118
148850	Soil	—	0.02	<0.5	29	20	136	<5	<5	<3	7	<2	<2	<0.2	22	<1	581	<5	<1
149701	Rock	2.2	<0.01	<0.5	6	15	56	<5	<5	<3	8	<2	<2	<0.2	4	<1	2270	<5	127
149702	Rock	2.5	<0.01	<0.5	20	11	33	<5	<5	<3	15	<2	<2	<0.2	22	<1	223	<5	31
149703	Rock	1.7	0.01	<0.5	18	<2	44	<5	<5	<3	7	<2	<2	<0.2	6	4	18	<5	18
149704	Rock	2.0	<0.01	<0.5	7	<2	2	<5	<5	<3	8	<2	<2	<0.2	2	<1	230	<5	53
149705	Rock	2.3	0.01	<0.5	24	9	79	<5	<5	<3	7	<2	<2	<0.2	22	<1	265	7	16
149706	Rock	1.3	0.02	<0.5	43	20	33	<5	<5	<3	14	<2	<2	<0.2	24	10	1118	9	47
149707	Rock	1.8	<0.01	<0.5	65	20	55	<5	<5	<3	8	<2	<2	<0.2	12	<1	5778	6	36
149708	Soil	—	0.07	<0.5	39	16	90	<5	<5	<3	9	<2	<2	<0.2	29	<1	1234	12	<1
149709	Soil	—	0.02	<0.5	53	11	127	<5	<5	<3	10	<2	<2	<0.2	31	<1	2017	<5	<1
149710	Soil	—	<0.01	<0.5	40	12	166	<5	<5	<3	11	<2	<2	<0.2	32	<1	2021	8	<1
149711	Soil	—	0.01	<0.5	47	34	141	<5	<5	<3	15	<2	<2	<0.2	39	<1	1264	6	<1
149712	Soil	—	0.01	<0.5	38	15	99	<5	<5	<3	9	<2	<2	<0.2	29	<1	852	<5	<1
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07H3676

INTERNATIONAL PLASMA LABS LTD.
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Client : Paget Resources Corp
Project: Ball Creek
150 Samples
Ship# 95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001]
Print: Aug 30, 2007
In: Aug 20, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
147928	69	551	5	99	13	8	0.21	3.72	0.81	3.46	1.60	0.82	0.80	0.01
147929	190	55	<2	65	61	7	0.20	4.36	0.03	3.94	0.53	0.88	1.37	0.02
147930	256	281	6	70	70	25	0.65	6.51%	1.92	7.39%	1.15	0.26	4.10	0.08
148801	25	1581	3	171	5	<1	0.01	0.25	28%	0.76	1.42	0.02	0.09	0.01
148802	198	972	9	121	39	9	0.29	4.44	10%	2.86	1.23	0.14	3.05	0.08
148803	129	538	5	93	23	4	0.08	1.99	9.95	0.67	0.17	0.02	1.62	0.05
148804	211	239	5	9	50	3	0.13	2.01	0.21	12%	0.50	0.02	0.77	0.06
148805	107	407	15	140	112	13	0.55	5.94%	3.19	3.50	1.00	0.56	2.91	0.11
148806	211	132	7	87	64	9	0.22	4.82	0.17	3.04	0.42	1.18	1.92	0.08
148807	164	364	9	44	79	12	0.46	5.72%	0.15	6.24%	0.87	4.04	1.31	0.08
148808	175	1315	16	608	68	18	0.54	9.28%	6.27	5.31%	1.08	1.40	3.03	0.12
148809	76	826	13	502	94	6	0.22	8.67%	2.55	2.98	0.31	0.20	6.95	0.07
148810	291	9	22	3029	88	18	0.44	12%	0.10	2.79	0.01	0.06	0.12	0.16
148811	121	41	19	876	85	10	0.41	11%	0.06	2.54	0.01	0.03	0.11	0.06
148812	116	792	14	655	96	9	0.35	9.10%	2.75	3.13	1.21	2.58	3.25	0.11
149610	148	1240	12	124	74	9	0.36	7.70%	3.04	5.00%	1.04	2.45	1.29	0.13
149611	143	5049	7	235	13	8	0.03	1.59	14%	6.60%	0.87	0.33	0.20	0.16
145857	215	1232	16	692	59	16	0.45	8.85%	2.98	5.55%	2.40	3.64	3.12	0.12
145858	195	1255	18	713	71	14	0.44	8.87%	3.24	5.24%	2.25	3.34	3.35	0.10
145859	174	816	10	311	41	14	0.36	8.28%	3.66	4.49	1.97	1.78	2.39	0.10
145860	251	887	10	466	40	12	0.39	8.36%	4.79	4.59	1.71	0.92	2.68	0.11
145861	166	794	8	429	30	11	0.35	8.08%	7.17	4.24	1.71	1.16	2.03	0.10
145862	241	992	10	477	38	16	0.50	8.05%	6.34	5.14%	2.11	0.93	2.85	0.11
145863	211	893	11	406	38	14	0.43	7.61%	5.01	4.90	1.91	1.41	2.78	0.12
145864	249	988	13	204	34	18	0.43	7.48%	2.49	5.55%	1.89	1.82	1.73	0.13
149249	147	1552	17	251	130	13	0.57	7.40%	1.98	5.86%	1.85	1.58	2.13	0.08
148850	131	1213	16	234	77	11	0.50	7.40%	2.14	5.46%	1.22	2.40	1.98	0.14
149701	9	177	25	57	105	2	0.11	6.30%	0.02	1.29	0.02	1.96	4.10	<0.01
149702	234	294	4	117	56	23	0.72	6.99%	0.83	6.55%	1.60	0.08	5.05	0.07
149703	120	513	6	126	36	5	0.15	3.75	20%	0.83	0.38	0.06	3.02	0.03
149704	65	757	3	282	10	1	0.03	0.68	23%	0.34	0.17	0.09	0.55	0.03
149705	145	1810	10	218	33	8	0.55	9.64%	3.40	5.48%	1.62	1.74	5.03	0.10
149706	110	485	29	254	33	14	1.18	6.95%	1.42	8.45%	2.27	2.20	2.22	0.15
149707	92	859	14	507	30	7	0.14	9.64%	1.55	2.89	1.35	2.95	3.39	0.07
149708	174	2475	16	130	78	15	0.45	9.69%	0.42	7.47%	1.17	2.32	1.67	0.17
149709	180	1683	16	85	97	19	0.42	11%	0.64	6.67%	0.71	2.77	0.57	0.20
149710	176	3430	19	225	87	16	0.47	9.58%	0.74	6.76%	1.08	2.70	2.20	0.15
149711	191	4870	29	179	98	18	0.44	10%	0.74	7.78%	1.44	2.41	1.94	0.15
149712	165	2544	19	100	86	15	0.45	9.20%	0.60	5.85%	0.80	2.42	1.08	0.14
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek   Ship#

150 Samples
95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001]

Print: Aug 30, 2007 Aug 20, 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
149713	Soil	—	0.01	<0.5	44	23	111	<5	<5	<3	9	<2	<2	<0.2	31	<1	1354	<5	1
149714	Soil	—	0.01	<0.5	36	26	105	<5	<5	<3	8	<2	<2	<0.2	20	<1	1122	6	2
149715	Soil	—	0.02	<0.5	111	29	306	<5	20	<3	11	<2	<2	<0.2	39	<1	1299	5	3
149716	Soil	—	0.04	<0.5	47	25	128	<5	<5	<3	8	<2	<2	<0.2	43	<1	2107	11	2
149717	Soil	—	0.02	<0.5	44	26	84	<5	<5	<3	9	<2	<2	<0.2	29	<1	2173	5	<1
149718	Soil	—	0.01	<0.5	49	17	92	<5	<5	<3	10	<2	<2	<0.2	42	<1	6747	<5	<1
149719	Soil	—	0.01	<0.5	43	25	94	<5	<5	<3	9	<2	<2	<0.2	23	<1	1181	<5	2
149720	Soil	—	0.12	<0.5	90	14	91	<5	15	<3	10	<2	<2	<0.2	30	<1	1762	9	8
149721	Soil	—	0.01	<0.5	40	22	122	<5	<5	<3	8	<2	<2	<0.2	24	<1	1659	7	4
149722	Soil	—	0.02	<0.5	59	23	100	<5	<5	<3	7	<2	<2	<0.2	22	<1	2339	5	9
149723	Soil	—	0.02	<0.5	42	27	118	<5	<5	<3	9	<2	<2	<0.2	22	<1	1845	8	3
149724	Soil	—	0.01	<0.5	60	27	120	<5	<5	<3	9	<2	<2	<0.2	23	3	1113	<5	21
149725	Soil	—	0.03	<0.5	134	40	277	<5	<5	<3	10	<2	<2	<0.2	22	2	1426	<5	18
149726	Soil	—	0.11	<0.5	166	44	167	<5	<5	<3	16	<2	<2	<0.2	28	<1	957	10	4
149727	Soil	—	0.15	3.9	145	54	257	171	18	<3	13	<2	<2	<0.2	32	<1	1960	<5	9
149728	Soil	—	0.03	<0.5	139	48	395	<5	<5	<3	14	<2	<2	<0.2	39	<1	763	9	5
149729	Soil	—	0.09	2.2	238	104	300	<5	<5	<3	15	<2	<2	<0.2	62	<1	2021	5	3
149730	Soil	—	0.24	1.1	169	47	256	<5	22	<3	20	<2	<2	<0.2	45	<1	942	8	5
149731	Soil	—	0.09	<0.5	315	52	217	<5	<5	<3	23	<2	<2	<0.2	47	<1	929	8	6
149732	Soil	—	0.16	<0.5	444	80	227	<5	<5	<3	25	<2	<2	<0.2	42	<1	3426	5	7
149733	Soil	—	0.05	<0.5	218	89	204	<5	<5	<3	25	<2	<2	<0.2	42	<1	2552	8	4
149734	Soil	—	0.03	<0.5	40	27	88	<5	<5	<3	8	<2	<2	<0.2	22	<1	762	8	1
149735	Soil	—	0.04	<0.5	74	18	93	<5	<5	<3	6	<2	<2	<0.2	36	3	1310	<5	8
149736	Soil	—	0.03	<0.5	80	24	82	<5	<5	<3	7	<2	<2	<0.2	25	<1	2051	10	10
149737	Soil	—	0.10	1.0	82	21	85	<5	<5	<3	8	<2	<2	<0.2	35	3	1744	6	15
149738	Soil	—	0.01	<0.5	75	21	75	<5	<5	<3	5	<2	<2	<0.2	24	6	681	<5	12
149739	Soil	—	0.03	<0.5	69	34	38	<5	42	<3	8	<2	<2	<0.2	20	<1	2051	8	8
149740	Soil	—	0.07	<0.5	114	28	78	<5	<5	<3	8	<2	<2	<0.2	32	9	2068	<5	10
149741	Soil	—	0.07	<0.5	63	48	54	<5	21	<3	5	<2	<2	<0.2	22	<1	4122	5	7
149742	Soil	—	0.05	<0.5	117	30	79	<5	8	<3	12	<2	<2	<0.2	28	9	2444	6	13
149743	Soil	—	0.08	<0.5	143	34	98	<5	10	<3	9	<2	<2	<0.2	33	4	8637	<5	10
149744	Soil	—	0.09	<0.5	133	28	91	<5	<5	<3	7	<2	<2	<0.2	38	5	3119	<5	11
149745	Soil	—	0.01	<0.5	79	15	131	<5	<5	<3	9	<2	<2	<0.2	30	13	1351	7	21
RE 146301	Repeat	—	<0.01	<0.5	11	13	52	<5	<5	<3	7	<2	<2	<0.2	8	<1	3553	<5	39
RE 146320	Repeat	—	0.08	<0.5	684	21	35	<5	<5	<3	53	<2	<2	<0.2	12	3	737	5	88
RE 146340	Repeat	—	0.10	<0.5	361	15	45	<5	<5	<3	18	<2	<2	<0.2	7	<1	1726	<5	29
RE 147557	Repeat	—	<0.01	<0.5	46	129	342	<5	<5	<3	3	<2	<2	<0.2	9	<1	1254	<5	169
RE 147928	Repeat	—	0.01	<0.5	29	11	46	<5	<5	<3	4	<2	<2	<0.2	13	<1	4017	<5	50
RE 145859	Repeat	—	0.02	<0.5	66	16	91	<5	<5	<3	9	<2	<2	<0.2	20	15	1293	<5	43
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
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150 Samples
95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001]

Print: Aug 30, 2007
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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
149713	180	2094	16	168	90	15	0.45	9.13%	0.40	7.14%	1.31	2.28	1.58	0.18
149714	165	927	16	103	98	13	0.47	9.79%	0.30	5.19%	0.66	2.80	0.61	0.13
149715	192	622	20	232	79	23	0.39	10%	0.41	10%	0.64	3.20	0.20	0.32
149716	193	2272	15	76	76	17	0.49	9.87%	0.09	5.32%	0.56	3.10	0.28	0.14
149717	168	2149	22	243	86	14	0.46	9.56%	0.31	6.28%	1.16	2.39	1.84	0.18
149718	172	2068	18	217	60	17	0.44	8.70%	0.36	8.96%	1.05	2.06	1.55	0.22
149719	171	2537	20	108	89	13	0.45	9.49%	0.54	5.92%	1.11	2.70	0.97	0.15
149720	209	1703	11	50	92	23	0.40	11%	0.38	9.03%	0.66	3.88	0.14	0.13
149721	200	2267	20	83	92	16	0.54	11%	0.74	5.58%	1.07	3.56	0.58	0.18
149722	157	1913	22	176	109	12	0.45	9.76%	0.63	4.79	1.07	2.64	1.74	0.17
149723	162	2233	25	172	117	14	0.46	11%	0.66	4.47	1.05	3.13	1.56	0.15
149724	163	1655	21	147	187	11	0.48	9.13%	0.95	5.69%	1.02	2.13	1.62	0.16
149725	149	2442	42	78	498	11	0.33	10%	0.47	7.21%	0.99	3.31	2.25	0.15
149726	252	3677	33	125	99	11	0.48	10%	0.50	9.46%	0.88	3.57	1.33	0.15
149727	188	3398	35	227	125	10	0.34	8.38%	0.40	9.85%	1.21	2.78	1.95	0.15
149728	205	3431	35	137	99	11	0.32	8.59%	0.58	11%	1.58	2.49	1.28	0.15
149729	176	4009	21	126	78	14	0.31	8.60%	0.17	14%	0.98	2.55	1.11	0.16
149730	192	4820	33	93	80	16	0.29	8.54%	0.60	12%	1.12	2.54	0.97	0.15
149731	225	3919	45	112	93	15	0.42	9.14%	0.55	10%	1.29	3.01	1.38	0.19
149732	189	3648	40	139	86	16	0.33	9.03%	0.64	8.94%	1.19	3.03	1.27	0.13
149733	267	4282	38	162	90	13	0.33	8.59%	0.65	11%	1.62	2.35	1.51	0.18
149734	181	1149	14	71	86	13	0.48	9.73%	0.41	5.06%	0.91	2.48	0.90	0.13
149735	267	2245	8	38	58	22	0.59	10%	0.80	6.36%	1.66	2.91	0.31	0.12
149736	187	1122	12	120	64	17	0.42	9.05%	0.71	5.40%	1.58	2.44	0.57	0.12
149737	229	2281	10	45	60	21	0.47	9.72%	0.45	5.92%	1.05	3.02	0.34	0.11
149738	169	1315	13	45	71	14	0.30	10%	0.56	4.76	1.94	3.09	0.71	0.10
149739	195	459	9	160	70	14	0.36	9.89%	0.53	6.31%	0.80	3.68	0.23	0.11
149740	183	2052	14	62	58	15	0.23	11%	1.61	4.54	1.56	3.10	0.20	0.09
149741	167	795	6	221	69	13	0.33	9.27%	0.34	4.80	0.56	3.80	0.13	0.09
149742	460	1715	10	77	49	14	0.25	9.79%	1.48	4.31	1.08	3.62	0.16	0.08
149743	163	2072	17	285	74	14	0.32	9.44%	0.60	6.29%	1.10	3.54	0.16	0.15
149744	260	1678	14	119	63	17	0.44	9.73%	1.83	5.95%	1.95	3.18	0.30	0.18
149745	192	1673	8	263	46	14	0.38	10%	2.23	5.67%	0.65	2.23	1.39	0.08
RE 146301	61	867	26	728	66	3	0.17	9.29%	2.68	2.48	1.00	3.76	3.78	0.05
RE 146320	76	275	19	363	57	5	0.11	7.76%	1.63	2.01	0.94	3.14	3.08	0.06
RE 146340	73	288	19	379	66	4	0.10	9.15%	1.91	1.98	0.68	2.47	3.72	0.07
RE 147557	87	467	7	20	57	6	0.21	2.76	0.21	2.16	0.94	1.52	0.63	0.03
RE 147928	68	533	5	95	16	8	0.23	3.63	0.77	3.36	1.55	0.78	0.79	0.01
RE 145859	175	831	10	312	45	14	0.37	8.31%	3.67	4.53	1.99	1.81	2.41	0.10
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek Ship#

150 Samples
95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001] Aug 20, 2007

Print: Aug 30, 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
RE 149713	Repeat	—	0.01	<0.5	45	19	110	<5	<5	<3	9	<2	<2	<0.2	30	<1	1371	<5	1
RE 149732	Repeat	—	0.16	<0.5	451	76	230	<5	<5	<3	27	<2	<2	<0.2	42	<1	3376	5	6
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Fax (604) 272-0851
Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek

150 Samples

Ship# 95=Rock 47=Soil 1=Soil 7=Rock 8=Repe [367616:15:52:70083007:001] Print: Aug 30, 2007 In: Aug 20, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
RE 149713	179	2104	16	166	95	15	0.47	9.15%	0.39	7.13%	1.31	2.23	1.58	0.18
RE 149732	192	3684	40	137	84	16	0.34	9.11%	0.63	9.00%	1.20	3.04	1.27	0.13
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46 REF	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

Dec. 5. 2007 6:03PM iPL No. 0161 P. 3

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[369018:02:06:70120507:002]

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

88 Samples Print: Dec 05, 2007 In: Aug 21, 2007

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	88	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	5	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

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Ph:778.327.6540
Em:jbradford@pagetresources.com

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000 0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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BC Certified Assayers: David Chiu, Ron Williams

Signature:

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iPL 07H3690

Intertek

Client : Pagets Resources Corp
Project: Ball Creek

Ship#

88 Samples

88=Rock 5=Repeat 1=Blk iPL 1=Std iPL [369018:02:06:70120507:002] Print: Dec 05, 2007 Aug 21, 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
146355	Rock	2.3	0.18	—	<0.5	526	24	29	<5	<5	<3	22	<2	<2	<0.2	9	<1	882	<5
146356	Rock	2.6	0.03	—	<0.5	31	20	48	<5	<5	<3	12	<2	<2	<0.2	7	<1	1541	<5
146357	Rock	3.8	<0.01	—	<0.5	12	24	62	<5	<5	<3	6	<2	<2	<0.2	8	<1	2102	8
146358	Rock	2.8	<0.01	—	<0.5	10	21	56	<5	<5	<3	6	<2	<2	<0.2	7	<1	2000	5
146359	Rock	3.3	0.17	—	<0.5	403	27	36	<5	<5	<3	37	<2	<2	<0.2	9	<1	1842	<5
146360	Rock	2.5	0.22	—	<0.5	872	25	19	<5	<5	<3	34	<2	<2	<0.2	11	<1	254	7
146361	Rock	3.2	0.30	—	<0.5	1064	24	28	<5	<5	<3	37	<2	<2	<0.2	10	<1	745	10
146362	Rock	2.9	0.24	—	<0.5	941	26	24	<5	<5	<3	94	<2	<2	<0.2	8	<1	1854	<5
146363	Rock	2.4	0.17	—	<0.5	829	22	19	<5	<5	<3	37	<2	<2	<0.2	5	<1	508	13
146364	Rock	2.3	0.43	—	2.0	2514	49	170	<5	<5	<3	59	<2	<2	<0.2	11	<1	2471	11
146365	Rock	3.8	0.18	—	2.4	1187	52	105	<5	<5	<3	57	<2	<2	<0.2	8	<1	2705	<5
146366	Rock	2.4	0.18	—	1.2	865	31	87	<5	<5	<3	26	<2	<2	<0.2	9	<1	2642	5
146367	Rock	4.1	0.32	—	7.1	2401	32	113	<5	<5	<3	48	<2	<2	<0.2	9	<1	2417	12
146368	Rock	4.5	0.28	—	2.1	2048	30	87	<5	<5	<3	45	<2	<2	<0.2	9	<1	2561	7
146369	Rock	4.9	0.24	—	2.0	1776	34	103	<5	<5	<3	41	<2	<2	<0.2	9	<1	2329	6
146370	Rock	5.1	0.21	—	1.9	1397	33	183	<5	<5	<3	45	<2	<2	<0.2	10	<1	2792	6
146371	Rock	4.8	0.28	—	23.0	1871	64	212	<5	<5	<3	57	<2	<2	<0.2	13	<1	2742	<5
146372	Rock	5.1	0.35	—	2.8	2202	32	218	<5	<5	<3	83	<2	<2	<0.2	10	<1	2603	<5
146373	Rock	4.7	0.27	—	1.5	1894	37	597	<5	<5	<3	29	<2	<2	<0.2	11	<1	2422	6
146374	Rock	4.7	0.09	—	<0.5	554	27	49	<5	<5	<3	38	<2	<2	<0.2	9	<1	2988	<5
146375	Rock	4.3	0.18	—	1.5	1444	29	198	<5	<5	<3	40	<2	<2	<0.2	9	<1	2451	8
146376	Rock	5.0	0.24	—	1.2	1675	34	55	<5	<5	<3	60	<2	<2	<0.2	11	<1	2962	8
146377	Rock	5.2	0.32	—	2.4	1993	34	57	<5	<5	<3	80	<2	<2	<0.2	11	<1	1681	<5
146378	Rock	4.2	0.34	—	2.3	2293	35	61	<5	<5	<3	82	<2	<2	<0.2	10	<1	2529	8
146379	Rock	4.9	0.37	—	1.8	2540	36	105	<5	<5	<3	106	<2	<2	<0.2	10	<1	2316	6
146380	Rock	5.3	0.21	—	<0.5	1617	32	54	<5	<5	<3	60	<2	<2	<0.2	10	<1	2760	6
146381	Rock	5.6	0.24	—	1.1	1719	59	115	<5	<5	<3	106	<2	<2	<0.2	10	<1	2402	<5
146382	Rock	3.5	0.45	—	2.7	3110	37	86	<5	<5	<3	100	<2	<2	<0.2	11	<1	2755	8
146383	Rock	4.1	0.36	—	<0.5	2032	59	405	<5	<5	<3	76	<2	<2	<0.2	10	<1	2234	12
146384	Rock	4.9	0.42	—	3.1	2149	85	321	<5	<5	<3	193	<2	<2	<0.2	10	<1	2392	12
146385	Rock	2.5	0.17	—	1.6	1223	252	792	<5	<5	<3	152	<2	<2	<0.2	9	<1	2607	<5
146501	Rock	3.1	0.69	—	<0.5	1640	33	52	<5	<5	<3	43	<2	<2	<0.2	16	<1	2426	7
146502	Rock	4.3	1.59	1.61	1.6	2793	32	39	<5	<5	<3	44	<2	<2	<0.2	13	<1	2437	10
146503	Rock	2.8	1.13	1.20	<0.5	2809	30	43	<5	<5	<3	42	<2	<2	<0.2	13	<1	2334	7
146504	Rock	6.6	0.75	—	<0.5	4037	28	52	<5	<5	<3	44	<2	<2	<0.2	15	<1	2148	16
146505	Rock	2.6	0.33	—	<0.5	1148	27	41	<5	<5	<3	16	<2	<2	<0.2	11	<1	2727	12
146506	Rock	6.7	0.59	—	<0.5	983	33	40	<5	<5	<3	19	<2	<2	<0.2	10	<1	2551	10
146507	Rock	6.0	0.67	—	<0.5	3129	34	52	<5	<5	<3	118	<2	<2	<0.2	14	<1	1949	<5
146508	Rock	3.7	0.41	—	<0.5	1355	32	42	<5	<5	<3	66	<2	<2	<0.2	10	<1	2266	7
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek Ship#

88 Samples
88=Rock 5=Repeat 1=Blk iPL 1=Std iPL [369018:02:06:70120507:002]

Print: Dec 05, 2007
In: Aug 21, 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 %
146355	34	57	266	15	331	45	4	0.07	8.61%	2.90	3.09	1.05	2.75	3.22	0.06
146356	28	56	598	17	312	44	4	0.17	8.79%	3.18	2.44	0.84	3.01	2.33	0.05
146357	22	60	714	18	359	45	4	0.16	8.73%	2.88	2.30	1.11	3.21	2.40	0.05
146358	18	60	586	19	376	46	4	0.18	8.67%	2.75	2.21	1.45	2.80	2.30	0.06
146359	25	57	305	18	367	48	4	0.14	8.99%	2.04	2.63	1.33	3.14	3.12	0.06
146360	30	54	193	16	375	49	3	0.06	8.84%	2.06	3.11	0.96	3.84	3.50	0.06
146361	33	62	158	18	496	48	4	0.07	9.18%	1.63	2.65	1.11	4.08	3.59	0.06
146362	49	60	139	18	535	52	4	0.08	9.10%	1.53	2.25	1.07	3.78	3.42	0.06
146363	49	51	141	18	410	54	3	0.05	9.28%	1.88	2.88	0.82	2.45	4.23	0.05
146364	57	70	400	20	418	45	4	0.15	8.44%	2.95	2.32	1.20	4.00	2.56	0.06
146365	46	61	316	19	347	44	3	0.14	8.59%	2.46	2.18	1.09	4.12	2.37	0.06
146366	41	66	291	19	364	48	4	0.17	9.29%	1.78	2.48	1.15	4.35	2.34	0.06
146367	63	65	274	20	311	44	3	0.15	8.70%	1.58	2.28	1.04	4.59	2.11	0.06
146368	48	62	312	19	323	44	3	0.12	8.84%	2.26	2.25	1.07	4.59	2.39	0.06
146369	56	66	371	18	330	38	3	0.12	8.53%	2.08	2.55	1.13	4.28	2.44	0.06
146370	54	75	341	21	425	44	4	0.14	8.69%	2.18	2.48	1.06	4.42	2.70	0.06
146371	64	87	390	27	454	51	5	0.15	8.65%	2.20	2.98	1.26	4.26	2.60	0.07
146372	49	72	352	26	520	46	5	0.15	8.68%	2.81	2.68	1.13	4.04	2.73	0.06
146373	46	76	341	18	421	45	4	0.15	8.82%	2.24	3.08	1.36	4.19	2.70	0.06
146374	42	71	299	21	592	52	4	0.15	9.49%	2.13	2.78	1.12	4.15	3.30	0.06
146375	42	65	469	19	467	45	3	0.14	8.36%	3.61	3.09	1.22	3.74	2.37	0.06
146376	32	66	301	21	499	51	4	0.14	9.22%	2.50	2.83	1.19	4.27	2.82	0.07
146377	39	67	220	20	405	49	3	0.12	9.42%	1.91	3.00	1.10	4.50	2.59	0.06
146378	37	69	273	17	365	48	4	0.13	8.92%	2.09	3.04	1.22	4.33	2.32	0.06
146379	35	62	263	20	414	48	4	0.12	9.36%	2.05	2.81	1.17	4.43	2.65	0.06
146380	35	63	282	19	488	52	3	0.14	9.43%	2.48	2.70	1.15	4.22	2.88	0.06
146381	32	61	321	19	397	48	3	0.13	9.04%	2.93	2.61	1.29	4.20	2.42	0.06
146382	33	62	303	20	445	48	3	0.14	9.19%	2.81	2.74	1.18	4.37	2.56	0.06
146383	40	63	429	19	429	46	3	0.14	8.77%	3.20	2.97	1.36	3.71	2.37	0.06
146384	34	59	407	20	435	45	3	0.13	8.83%	3.40	2.94	1.40	3.71	2.41	0.06
146385	42	62	337	22	431	47	3	0.14	9.23%	2.54	3.09	1.25	3.76	2.73	0.06
146501	22	77	235	27	530	62	5	0.18	9.84%	0.47	4.11	1.35	3.78	4.14	0.07
146502	23	70	192	21	482	59	4	0.16	9.68%	0.45	3.27	1.24	4.33	3.92	0.11
146503	32	77	208	25	514	64	5	0.18	9.74%	0.43	3.22	1.40	4.11	4.03	0.07
146504	22	79	279	25	574	62	5	0.19	9.84%	0.68	3.84	1.38	3.39	4.59	0.07
146505	22	73	259	22	502	63	4	0.19	9.98%	0.44	3.51	1.42	4.40	4.02	0.07
146506	21	66	217	16	502	64	4	0.21	10%	0.45	3.54	1.37	4.04	4.32	0.08
146507	17	79	225	31	550	64	6	0.20	9.88%	0.41	2.70	1.61	3.45	4.69	0.03
146508	16	104	200	26	541	69	5	0.18	10%	0.40	2.81	1.40	3.88	4.56	0.05
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek
Ship#

88 Samples
88=Rock 5=Repeat I=Blk iPL 1=Std iPL [369018:02:06:70120507:002]

Print: Dec 05, 2007
In: Aug 21, 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
146509	Rock	4.0	0.58	—	<0.5	950	32	82	<5	<5	<3	10	<2	<2	<0.2	10	<1	1721	6
146510	Rock	8.9	0.64	—	<0.5	1696	29	49	<5	<5	<3	60	<2	<2	<0.2	11	<1	1877	<5
146511	Rock	6.0	0.67	—	<0.5	1951	31	50	<5	<5	<3	19	<2	<2	<0.2	9	<1	2106	<5
146512	Rock	2.6	0.15	—	<0.5	663	33	45	<5	<5	<3	13	<2	<2	<0.2	11	<1	2580	<5
146513	Rock	5.8	0.16	—	<0.5	1283	27	59	<5	<5	<3	17	<2	<2	<0.2	17	<1	2505	12
146514	Rock	6.4	0.90	—	<0.5	3609	25	47	<5	<5	<3	75	<2	<2	<0.2	20	<1	2684	9
146515	Rock	2.4	0.12	—	<0.5	700	31	44	<5	<5	<3	17	<2	<2	<0.2	14	<1	2515	10
146516	Rock	3.7	0.12	—	<0.5	1188	27	45	<5	<5	<3	17	<2	<2	<0.2	13	<1	2410	<5
146517	Rock	3.2	0.12	—	<0.5	671	30	28	<5	<5	<3	13	<2	<2	<0.2	9	<1	1749	10
146518	Rock	5.8	0.89	—	<0.5	1373	26	35	<5	<5	<3	36	<2	<2	<0.2	11	<1	2257	<5
146519	Rock	3.5	1.26	1.28	<0.5	1416	34	40	<5	<5	<3	47	<2	<2	<0.2	13	<1	2443	8
146520	Rock	4.5	0.45	—	<0.5	2770	29	38	<5	<5	<3	22	<2	<2	<0.2	15	<1	2449	10
146521	Rock	4.0	0.29	—	<0.5	1198	32	37	<5	<5	<3	18	<2	<2	<0.2	14	<1	2631	7
146522	Rock	3.4	1.11	1.12	<0.5	3393	29	50	<5	<5	<3	86	<2	<2	<0.2	11	<1	2348	<5
146523	Rock	5.2	1.15	1.17	<0.5	4843	34	29	<5	<5	<3	161	<2	<2	<0.2	10	<1	2430	9
146524	Rock	4.0	2.02	2.12	1.4	7368	32	30	<5	<5	<3	179	<2	<2	<0.2	12	<1	2812	9
146525	Rock	5.0	0.49	—	<0.5	2019	29	33	<5	<5	<3	96	<2	<2	<0.2	11	<1	2563	9
146526	Rock	3.4	0.37	—	<0.5	2216	28	46	<5	<5	<3	35	<2	<2	<0.2	19	<1	2897	5
146527	Rock	3.7	0.20	—	<0.5	1250	26	45	<5	<5	<3	31	<2	<2	<0.2	15	<1	3025	5
146528	Rock	4.4	0.18	—	<0.5	1368	31	47	<5	<5	<3	31	<2	<2	<0.2	18	<1	2837	<5
146529	Rock	6.8	0.70	—	<0.5	2322	30	39	<5	<5	<3	35	<2	<2	<0.2	15	<1	2550	<5
146530	Rock	6.4	0.68	—	<0.5	1838	28	53	<5	<5	<3	24	<2	<2	<0.2	22	<1	2659	8
146531	Rock	3.5	0.14	—	<0.5	723	28	49	<5	<5	<3	25	<2	<2	<0.2	20	<1	2708	11
146532	Rock	4.1	0.49	—	<0.5	1309	32	47	<5	<5	<3	64	<2	<2	<0.2	15	<1	2120	<5
146533	Rock	7.3	0.67	—	1.4	3106	32	44	<5	<5	<3	147	<2	<2	<0.2	13	<1	1843	11
146534	Rock	4.3	0.15	—	<0.5	734	30	47	<5	<5	<3	33	<2	<2	<0.2	24	<1	2344	7
146535	Rock	3.0	0.21	—	<0.5	670	29	46	<5	<5	<3	21	<2	<2	<0.2	15	<1	2620	6
146536	Rock	4.3	0.11	—	<0.5	502	28	45	<5	<5	<3	15	<2	<2	<0.2	12	<1	2612	<5
146537	Rock	3.3	0.06	—	<0.5	360	30	34	<5	<5	<3	13	<2	<2	<0.2	11	<1	2537	9
146538	Rock	2.7	0.11	—	<0.5	514	29	31	<5	<5	<3	16	<2	<2	<0.2	9	<1	2213	<5
146539	Rock	4.7	0.15	—	<0.5	609	26	42	<5	<5	<3	27	<2	<2	<0.2	14	<1	2377	<5
146540	Rock	8.2	0.27	—	<0.5	1600	29	46	<5	<5	<3	30	<2	<2	<0.2	17	<1	2616	<5
146541	Rock	3.6	0.70	—	<0.5	4376	29	68	<5	<5	<3	63	<2	<2	<0.2	20	<1	2485	11
146542	Rock	4.1	1.03	1.03	1.1	6442	32	67	<5	<5	<3	195	<2	<2	<0.2	29	<1	2466	8
146543	Rock	2.2	0.50	—	<0.5	3232	33	59	<5	<5	<3	54	<2	<2	<0.2	24	<1	2503	<5
146544	Rock	7.0	0.63	—	<0.5	3115	26	78	<5	<5	<3	56	<2	<2	<0.2	27	3	1761	7
149612	Rock	2.1	0.02	—	<0.5	38	16	145	<5	<5	<3	12	<2	<2	<0.2	29	5	1936	17
149613	Rock	1.8	0.03	—	<0.5	78	32	127	<5	58	<3	11	<2	<2	<0.2	26	<1	1218	15
149614	Rock	2.0	0.03	—	<0.5	16	45	15	<5	31	<3	7	<2	<2	<0.2	10	<1	3017	17
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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iPL
INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Client : Paget Resources Corp
Project: Ball Creek

88 Samples
Ship# 88=Rock 5=Repeat 1=Blk iPL 1=Std iPL [369018:02:06:70120507:002]

Print: Dec 05, 2007
Aug 21, 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 %
146509	20	85	204	20	504	52	4	0.16	9.70%	0.50	2.65	1.38	4.15	4.56	0.07
146510	20	83	213	26	580	58	5	0.19	9.45%	0.59	2.63	1.39	3.53	4.58	0.08
146511	14	71	197	18	527	60	4	0.20	10%	0.60	2.74	1.36	3.83	4.36	0.08
146512	18	72	209	23	543	63	4	0.19	9.77%	0.62	3.41	1.33	4.28	3.88	0.09
146513	17	94	284	24	567	67	5	0.19	9.66%	0.59	3.98	1.34	3.96	4.11	0.06
146514	17	58	297	25	477	64	4	0.18	9.64%	0.65	3.05	1.35	4.66	3.66	0.09
146515	23	78	272	25	538	74	5	0.21	9.71%	0.93	4.26	1.39	3.76	3.52	0.08
146516	20	79	333	25	491	69	6	0.22	9.77%	0.65	4.08	1.51	3.77	4.04	0.07
146517	23	45	206	18	427	56	3	0.16	9.52%	0.72	2.22	0.94	3.70	4.13	0.08
146518	26	60	203	20	423	54	4	0.17	9.14%	0.45	2.22	1.30	4.43	3.40	0.09
146519	21	71	216	18	390	58	4	0.17	9.49%	0.36	2.84	1.43	4.45	3.31	0.06
146520	27	76	263	18	464	55	5	0.18	9.75%	0.37	2.23	1.40	5.11	3.62	0.05
146521	15	91	211	34	533	61	5	0.21	8.61%	0.37	3.17	1.36	4.64	3.44	0.03
146522	30	63	184	18	356	58	4	0.14	9.10%	0.29	2.48	1.20	5.59	2.78	0.05
146523	32	53	217	26	473	64	4	0.14	9.55%	0.92	1.72	1.11	5.05	3.22	0.04
146524	34	29	191	23	476	65	2	0.09	9.46%	0.99	2.36	0.79	5.64	3.29	0.19
146525	41	83	182	26	439	67	4	0.15	9.05%	0.60	2.76	1.12	5.01	2.98	0.12
146526	31	81	273	23	464	72	5	0.22	9.60%	0.49	3.49	1.56	4.84	3.13	0.08
146527	25	81	261	24	573	70	5	0.21	9.23%	0.47	3.43	1.49	4.61	3.38	0.09
146528	30	73	246	25	566	66	5	0.20	9.52%	0.56	2.79	1.39	4.74	3.43	0.08
146529	39	80	225	22	563	61	5	0.19	9.25%	0.50	2.51	1.30	5.22	3.22	0.07
146530	32	105	260	22	604	67	5	0.20	9.26%	0.56	3.06	1.43	5.07	3.41	0.08
146531	26	80	242	17	653	73	5	0.21	9.28%	0.51	3.63	1.37	4.20	3.97	0.06
146532	25	48	247	18	569	64	4	0.21	9.30%	0.59	2.45	1.32	4.39	4.21	0.09
146533	29	73	231	19	555	56	5	0.20	9.15%	0.54	2.62	1.31	4.01	4.24	0.04
146534	27	125	223	22	586	70	6	0.21	9.51%	0.46	3.28	1.39	3.91	4.04	0.04
146535	34	94	222	23	603	67	5	0.19	9.29%	0.64	4.02	1.23	4.08	3.66	0.07
146536	25	80	247	22	593	74	5	0.21	9.61%	0.87	4.06	1.25	3.86	3.64	0.09
146537	28	47	190	36	597	65	4	0.16	9.39%	0.73	1.82	1.04	4.89	3.79	0.15
146538	48	35	170	23	470	56	3	0.13	8.41%	0.57	1.50	0.97	5.50	3.10	0.15
146539	28	85	243	27	572	74	5	0.19	9.58%	0.69	3.55	1.36	4.25	3.61	0.07
146540	37	79	241	25	556	70	5	0.19	9.18%	0.71	3.54	1.42	4.35	3.54	0.05
146541	29	90	244	24	479	69	5	0.22	9.46%	0.48	3.65	1.84	5.00	3.15	0.07
146542	26	83	291	26	447	66	6	0.20	9.43%	0.38	3.55	1.87	4.80	3.28	0.04
146543	24	77	281	25	450	68	6	0.21	9.68%	0.32	3.08	1.70	5.06	3.27	0.03
146544	62	219	452	17	269	40	20	0.27	8.25%	1.19	4.67	3.02	4.35	2.50	0.15
149612	52	197	975	16	155	94	19	0.41	8.17%	0.78	4.74	3.19	1.94	1.43	0.09
149613	36	177	1477	16	322	132	16	0.42	8.43%	3.09	5.04%	2.12	2.08	2.24	0.08
149614	32	84	52	17	188	164	7	0.35	9.52%	0.14	1.46	0.49	7.02	0.93	0.09
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=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: Ball Creek Ship#

88 Samples 88=Rock 5=Repeat 1=Blk iPL 1=Std iPL [369018:02:06:70120507:002]

Print: Dec 05, 2007 Aug 21, 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
149615	Rock	2.0	0.02	—	<0.5	200	32	76	<5	<5	<3	11	<2	<2	<0.2	35	3	3103	<5
149616	Rock	2.2	0.03	—	<0.5	13	49	14	<5	35	<3	8	<2	<2	<0.2	10	<1	2611	20
149617	Rock	1.9	0.09	—	<0.5	10	24	8	517	58	<3	8	<2	<2	<0.2	5	<1	419	10
149618	Rock	1.9	0.04	—	<0.5	14	38	9	483	25	<3	8	<2	<2	<0.2	9	<1	5892	20
149619	Rock	2.1	0.04	—	<0.5	13	33	34	306	70	<3	5	<2	<2	<0.2	8	<1	264	12
149620	Rock	1.9	0.11	—	<0.5	45	30	16	<5	<5	<3	6	<2	<2	<0.2	6	<1	2910	7
149621	Rock	2.2	0.01	—	<0.5	12	30	78	<5	<5	<3	7	<2	<2	<0.2	11	<1	4138	9
149622	Rock	1.6	0.07	—	<0.5	9	35	21	<5	<5	<3	8	<2	<2	<0.2	8	<1	3580	8
149623	Rock	2.4	0.02	—	<0.5	100	<2	47	6	27	<3	4	<2	<2	<0.2	<1	4	52	<5
149624	Rock	1.7	0.03	—	<0.5	36	36	54	<5	<5	<3	7	<2	<2	<0.2	12	<1	2239	6
RE 146355	Repeat	—	0.18	—	<0.5	581	25	32	<5	<5	<3	26	<2	<2	<0.2	9	<1	823	<5
RE 146374	Repeat	—	0.09	—	<0.5	574	28	52	<5	<5	<3	41	<2	<2	<0.2	9	<1	2901	<5
RE 146509	Repeat	—	0.59	—	<0.5	1069	30	76	<5	<5	<3	12	<2	<2	<0.2	9	<1	1678	6
RE 146528	Repeat	—	0.18	—	<0.5	1389	32	49	<5	<5	<3	33	<2	<2	<0.2	18	<1	2892	<5
RE 149615	Repeat	—	0.02	—	<0.5	209	29	79	<5	<5	<3	11	<2	<2	<0.2	36	3	3147	<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	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICAT OF ANALYSIS
iPL 07I4088

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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

215 Samples Print: Sep 24, 2007 In: Sep 12, 2007 [408812:01:23:70092407:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21100	215	Rock	crush, split & pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	12	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

Document Distribution

1 Paget Resources Corp
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BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
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EN	RT	CC	IN	FX
1	2	1	1	0
DL	**3D**	**EM**	**BT**	**BL**
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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: ____________________

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Client : Paget Resources Corp
Project: Ball Creek Ship#

215 Samples
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] Print: Sep 24, 2007 In: Sep 12, 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
146448	Rock	2.8	0.02	—	<0.5	362	<2	130	<5	<5	<3	2	<2	<2	<0.2	36	372	619	<5
146449	Rock	4.6	0.01	—	<0.5	293	<2	96	<5	<5	<3	3	<2	<2	<0.2	38	341	626	<5
146450	Rock	4.2	0.01	—	<0.5	292	<2	82	<5	<5	<3	3	<2	<2	<0.2	29	81	2034	<5
146451	Rock	5.4	<0.01	—	<0.5	208	<2	106	<5	<5	<3	2	<2	<2	<0.2	47	454	614	<5
146452	Rock	4.4	<0.01	—	<0.5	174	<2	104	<5	<5	<3	3	<2	<2	<0.2	47	446	487	<5
146453	Rock	2.0	<0.01	—	<0.5	124	<2	106	<5	<5	<3	4	<2	<2	<0.2	32	260	1616	<5
146454	Rock	4.2	<0.01	—	<0.5	187	118	57	<5	<5	<3	6	<2	<2	<0.2	6	5	4095	<5
146455	Rock	2.9	<0.01	—	<0.5	123	<2	107	<5	<5	<3	4	<2	<2	<0.2	32	269	1632	<5
146456	Rock	5.5	<0.01	—	<0.5	113	<2	115	<5	<5	<3	16	<2	<2	<0.2	22	91	837	<5
146457	Rock	5.0	<0.01	—	<0.5	368	53	124	<5	<5	<3	12	<2	<2	<0.2	25	81	632	6
146458	Rock	6.0	0.03	—	<0.5	270	231	93	5	<5	<3	15	<2	<2	<0.2	21	59	1494	12
146459	Rock	5.4	0.02	—	<0.5	154	4	48	<5	<5	<3	9	<2	<2	<0.2	8	17	3615	<5
146460	Rock	5.5	0.07	—	<0.5	147	48	35	6	<5	<3	11	<2	<2	<0.2	5	4	3091	<5
146461	Rock	4.7	0.01	—	<0.5	83	14	34	7	<5	<3	5	<2	<2	<0.2	6	5	3187	<5
146462	Rock	5.0	0.38	—	<0.5	110	<2	81	10	<5	<3	5	<2	<2	<0.2	22	39	1982	6
146463	Rock	5.4	0.24	—	<0.5	45	<2	43	<5	<5	<3	6	<2	<2	<0.2	10	21	502	<5
146464	Rock	5.5	0.01	—	<0.5	6	<2	27	<5	<5	<3	4	<2	<2	<0.2	8	3	163	<5
146465	Rock	4.4	0.02	—	<0.5	27	<2	90	<5	<5	<3	5	<2	<2	<0.2	27	19	703	<5
146466	Rock	6.1	0.08	—	<0.5	248	19	91	<5	<5	<3	13	<2	<2	<0.2	25	44	1474	<5
146467	Rock	5.8	0.01	—	<0.5	232	38	69	<5	<5	<3	19	<2	<2	<0.2	16	34	863	<5
146468	Rock	5.7	0.01	—	<0.5	150	28	95	<5	<5	<3	6	<2	<2	<0.2	18	34	850	<5
146469	Rock	5.3	0.01	—	<0.5	150	49	108	<5	<5	<3	7	<2	<2	<0.2	19	40	731	<5
146470	Rock	4.8	0.01	—	<0.5	515	18	66	<5	<5	<3	3	<2	<2	<0.2	13	25	877	<5
146471	Rock	5.7	0.02	—	0.8	742	25	97	<5	<5	<3	6	<2	<2	<0.2	17	26	1408	<5
146472	Rock	6.7	0.01	—	<0.5	500	49	125	<5	<5	<3	4	<2	<2	<0.2	18	31	1248	<5
146473	Rock	6.0	0.01	—	<0.5	274	34	59	<5	<5	<3	5	<2	<2	<0.2	9	7	873	<5
146474	Rock	6.5	0.01	—	<0.5	267	43	99	<5	<5	<3	4	<2	<2	<0.2	15	16	1213	6
146475	Rock	5.6	0.01	—	<0.5	259	17	61	<5	<5	<3	4	<2	<2	<0.2	13	14	513	<5
146476	Rock	5.7	0.01	—	<0.5	631	<2	96	<5	<5	<3	5	<2	<2	<0.2	37	14	1280	<5
146477	Rock	5.2	0.03	—	<0.5	832	74	124	<5	<5	<3	8	<2	<2	<0.2	34	14	913	8
146478	Rock	5.1	0.01	—	<0.5	728	<2	100	<5	<5	<3	5	<2	<2	<0.2	30	15	1450	<5
146479	Rock	3.5	0.02	—	<0.5	548	15	89	<5	<5	<3	4	<2	<2	<0.2	22	18	1818	<5
146480	Rock	3.7	0.02	—	0.9	817	78	66	<5	<5	<3	4	<2	<2	<0.2	18	31	1270	<5
146481	Rock	3.4	<0.01	—	<0.5	208	17	105	<5	<5	<3	5	<2	<2	<0.2	19	30	1381	<5
146482	Rock	3.5	0.02	—	1.2	923	39	39	<5	<5	<3	10	<2	<2	<0.2	11	12	646	<5
146483	Rock	7.1	0.01	—	<0.5	196	9	26	<5	<5	<3	3	<2	<2	<0.2	6	7	334	<5
146484	Rock	3.7	0.01	—	0.9	249	12	16	<5	<5	<3	3	<2	<2	<0.2	4	3	206	<5
146485	Rock	5.8	0.02	—	0.7	309	18	16	<5	<5	<3	3	<2	<2	<0.2	4	4	212	<5
146486	Rock	4.3	0.01	—	<0.5	176	11	16	<5	<5	<3	6	<2	<2	<0.2	5	4	232	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Project: Ball Creek

215 Samples
Ship# 215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] In: Sep 12, 2007

Print: Sep 24, 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 %
146448	788	253	1571	<2	871	24	20	0.42	6.36%	11%	6.33%	4.77	2.53	1.22	0.16
146449	600	188	1199	<2	1322	37	21	0.44	7.06%	8.40	5.33%	6.10	3.66	1.56	0.13
146450	232	207	936	<2	1420	54	22	0.52	7.91%	6.95	5.13%	3.63	5.95	1.44	0.21
146451	706	197	1188	<2	568	17	21	0.42	6.95%	5.27	6.02%	8.62	5.14	1.37	0.10
146452	639	185	1166	<2	657	21	21	0.41	7.15%	5.58	5.92%	8.88	4.41	1.49	0.11
146453	398	179	946	<2	948	53	16	0.34	8.51%	4.70	4.69	5.35	6.20	1.60	0.08
146454	24	162	498	10	1917	134	2	0.19	11%	1.65	2.16	0.40	12%	1.24	0.02
146455	418	181	958	<2	927	49	16	0.35	8.64%	4.99	4.94	5.74	6.15	1.74	0.09
146456	139	188	963	<2	1194	36	13	0.51	9.83%	4.60	5.96%	3.31	5.13	3.10	0.10
146457	140	176	1213	<2	1221	27	13	0.51	9.43%	6.69	6.14%	2.54	5.91	2.19	0.10
146458	105	177	959	<2	886	55	11	0.44	9.53%	6.73	4.68	1.66	9.40	0.98	0.09
146459	32	155	512	<2	742	101	4	0.22	11%	3.06	2.56	0.67	14%	0.48	0.04
146460	15	148	504	12	1231	96	2	0.17	11%	3.55	1.93	0.28	13%	0.67	0.02
146461	21	142	398	9	1372	81	2	0.20	11%	2.09	2.03	0.34	12%	1.81	0.03
146462	75	201	547	<2	438	93	12	0.43	9.09%	2.17	4.57	1.48	6.88	2.67	0.13
146463	88	89	336	<2	290	97	6	0.20	7.94%	1.88	2.23	0.72	2.58	4.56	0.05
146464	107	67	210	10	232	92	6	0.19	6.89%	1.23	2.27	0.46	0.44	4.80	0.03
146465	65	235	849	<2	840	66	22	0.72	8.78%	5.34	5.97%	2.63	2.98	3.63	0.14
146466	90	216	717	<2	811	68	15	0.45	7.97%	6.26	4.45	2.30	6.06	1.74	0.13
146467	90	250	784	<2	651	95	11	0.39	6.69%	6.41	3.51	1.44	5.41	1.46	0.09
146468	88	224	865	<2	779	107	15	0.46	7.66%	7.18	3.99	1.74	5.74	2.23	0.11
146469	114	325	733	<2	536	103	13	0.45	7.37%	5.08	4.26	1.91	6.50	1.71	0.10
146470	71	291	634	<2	567	106	9	0.31	6.42%	4.83	3.27	1.13	6.76	1.09	0.09
146471	77	257	917	<2	625	118	12	0.36	7.22%	6.14	3.51	1.45	6.48	1.55	0.11
146472	71	251	940	<2	695	104	11	0.40	7.46%	6.20	4.07	1.82	5.56	2.09	0.11
146473	78	248	700	<2	444	95	7	0.23	5.68%	4.69	2.61	0.64	6.06	1.00	0.08
146474	69	281	736	<2	579	79	11	0.34	6.94%	4.42	3.53	1.30	6.92	1.06	0.11
146475	116	315	576	<2	400	74	9	0.29	6.17%	4.01	2.99	0.91	7.11	0.56	0.07
146476	16	360	1367	<2	630	67	26	0.77	7.10%	7.87	7.25%	2.62	5.92	1.00	0.25
146477	17	333	1383	<2	680	62	25	0.70	6.94%	8.52	6.60%	2.38	5.41	1.48	0.24
146478	28	292	1214	<2	1240	69	19	0.69	7.89%	5.95	6.04%	2.27	6.60	1.36	0.21
146479	55	243	895	<2	854	83	15	0.55	7.91%	4.79	4.81	2.16	7.83	1.22	0.15
146480	79	288	791	<2	783	106	12	0.42	7.02%	5.31	3.57	1.66	8.11	0.75	0.11
146481	71	245	1355	<2	1373	69	17	0.49	8.48%	5.72	4.24	2.17	7.61	1.28	0.12
146482	108	235	594	<2	404	135	6	0.28	6.50%	4.21	2.48	0.74	7.80	0.67	0.05
146483	114	305	354	<2	258	140	4	0.19	5.80%	2.27	2.17	0.43	7.32	0.50	0.02
146484	135	261	180	<2	118	214	1	0.15	5.46%	1.09	1.72	0.06	7.67	0.28	<0.01
146485	139	274	165	<2	122	145	2	0.15	5.06%	0.99	1.63	0.08	7.06	0.25	<0.01
146486	150	228	204	<2	157	155	1	0.14	4.73	1.33	1.54	0.09	6.56	0.27	<0.01
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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215 Samples
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001]

Print: Sep 24, 2007 In: Sep 12, 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
146487	Rock	2.1	<0.01	—	<0.5	374	5	53	<5	<5	<3	5	<2	<2	<0.2	15	37	1412	<5
146488	Rock	4.9	<0.01	—	<0.5	452	20	52	<5	<5	<3	3	<2	<2	<0.2	13	20	959	<5
146489	Rock	6.2	<0.01	—	<0.5	251	27	44	<5	<5	<3	10	<2	<2	<0.2	16	29	1184	<5
146490	Rock	2.7	<0.01	—	<0.5	834	45	56	<5	<5	<3	4	<2	<2	<0.2	19	32	865	<5
146491	Rock	5.5	0.01	—	<0.5	266	42	22	<5	<5	<3	2	<2	<2	<0.2	5	4	164	<5
146492	Rock	4.1	<0.01	—	<0.5	236	34	22	<5	<5	<3	2	<2	<2	<0.2	5	4	149	<5
146493	Rock	7.7	0.01	—	<0.5	1191	6	49	<5	<5	<3	14	<2	<2	<0.2	20	26	899	<5
146494	Rock	5.0	<0.01	—	<0.5	436	14	47	<5	<5	<3	5	<2	<2	<0.2	21	30	1554	<5
146495	Rock	6.7	<0.01	—	<0.5	406	14	65	<5	<5	<3	14	<2	<2	<0.2	19	38	1381	<5
146496	Rock	7.1	<0.01	—	<0.5	556	25	54	<5	<5	<3	13	<2	<2	<0.2	18	33	1457	<5
146497	Rock	6.1	<0.01	—	<0.5	544	19	57	<5	<5	<3	6	<2	<2	<0.2	20	35	1593	<5
146498	Rock	4.5	<0.01	—	<0.5	386	7	83	<5	<5	<3	4	<2	<2	<0.2	22	35	1835	<5
146499	Rock	5.3	<0.01	—	<0.5	227	19	93	<5	<5	<3	6	<2	<2	<0.2	21	26	1667	<5
146500	Rock	7.3	<0.01	—	<0.5	201	<2	75	<5	<5	<3	4	<2	<2	<0.2	30	25	889	<5
146553	Rock	3.0	0.52	—	<0.5	1267	<2	52	<5	<5	<3	24	<2	<2	<0.2	7	2	1625	<5
146554	Rock	3.1	0.48	—	<0.5	2197	<2	50	<5	<5	<3	21	<2	<2	<0.2	8	3	2567	<5
146555	Rock	5.3	0.48	—	<0.5	1780	<2	49	<5	<5	<3	31	<2	<2	<0.2	9	2	2270	<5
146556	Rock	5.1	0.19	—	<0.5	1376	<2	53	<5	<5	<3	10	<2	<2	<0.2	9	2	2352	<5
146557	Rock	4.5	0.21	—	<0.5	1360	<2	60	<5	<5	<3	16	<2	<2	<0.2	15	2	2238	<5
146558	Rock	4.4	0.14	—	<0.5	1092	<2	63	<5	<5	<3	9	<2	<2	<0.2	12	3	2248	<5
146559	Rock	4.3	0.63	—	<0.5	1318	<2	54	<5	<5	<3	25	<2	<2	<0.2	9	2	2344	<5
146560	Rock	2.3	0.56	—	<0.5	1559	<2	58	<5	<5	<3	20	<2	<2	<0.2	9	2	2296	<5
146561	Rock	1.6	2.21	2.15	1.7	5449	<2	65	<5	<5	<3	347	<2	<2	<0.2	10	3	1668	<5
146562	Rock	5.5	0.61	—	<0.5	2522	<2	54	<5	<5	<3	104	<2	<2	<0.2	9	2	2399	<5
146563	Rock	5.4	0.66	—	<0.5	1355	<2	58	<5	<5	<3	24	<2	<2	<0.2	10	2	1766	<5
146564	Rock	5.1	0.57	—	<0.5	1569	<2	53	<5	<5	<3	24	<2	<2	<0.2	8	2	1387	<5
146565	Rock	5.4	0.31	—	<0.5	920	<2	55	<5	<5	<3	19	<2	<2	<0.2	11	3	1940	<5
146566	Rock	5.4	0.15	—	<0.5	1020	<2	61	<5	<5	<3	27	<2	<2	<0.2	10	3	2263	<5
146567	Rock	5.4	0.24	—	<0.5	857	<2	51	<5	<5	<3	20	<2	<2	<0.2	11	2	2244	<5
146568	Rock	5.4	0.63	—	<0.5	1417	<2	48	<5	<5	<3	83	<2	<2	<0.2	11	3	2198	<5
146569	Rock	5.1	1.00	1.01	<0.5	1959	<2	52	<5	<5	<3	16	<2	<2	<0.2	10	3	1594	<5
146570	Rock	6.3	0.49	—	<0.5	2276	<2	63	<5	<5	<3	22	<2	<2	<0.2	12	3	2188	<5
146571	Rock	5.5	0.32	—	<0.5	1318	<2	63	<5	<5	<3	29	<2	<2	<0.2	10	2	2383	<5
146572	Rock	5.6	0.33	—	<0.5	1190	<2	57	<5	<5	<3	53	<2	<2	<0.2	10	2	2182	<5
146573	Rock	3.6	0.60	—	<0.5	1135	<2	55	<5	<5	<3	23	<2	<2	<0.2	7	2	1899	<5
146574	Rock	3.2	0.48	—	<0.5	1279	<2	57	<5	<5	<3	19	<2	<2	<0.2	8	2	1985	<5
146575	Rock	5.8	0.76	—	<0.5	1566	<2	55	<5	<5	<3	25	<2	<2	<0.2	10	2	1821	<5
146576	Rock	4.9	0.09	—	<0.5	748	<2	59	<5	<5	<3	16	<2	<2	<0.2	9	3	1824	<5
146577	Rock	4.9	0.87	—	<0.5	824	<2	53	<5	<5	<3	11	<2	<2	<0.2	8	2	1390	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07I4088

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ISO 9001:2000 CERTIFIED COMPANY

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Client : Paget Resources Corp
Project: Ball Creek

215 Samples

Ship# 215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001]

Print: Sep 24, 2007 In: Sep 12, 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 %
146487	104	258	803	<2	982	91	12	0.42	6.85%	6.76	3.68	1.90	4.80	1.41	0.12
146488	95	234	890	<2	596	72	11	0.36	6.56%	7.94	4.29	1.45	6.72	1.13	0.10
146489	85	242	679	<2	646	101	11	0.41	7.14%	5.92	3.49	1.64	6.86	1.37	0.11
146490	100	260	608	<2	571	91	9	0.36	6.45%	4.91	4.06	1.40	6.29	1.71	0.09
146491	128	440	274	<2	180	143	2	0.17	4.88	1.76	1.87	0.07	7.17	0.27	<0.01
146492	129	456	352	<2	187	154	2	0.17	5.09%	2.03	1.98	0.09	7.37	0.29	<0.01
146493	100	254	667	<2	659	67	12	0.40	6.80%	5.73	4.37	1.58	5.49	1.97	0.10
146494	89	256	646	<2	816	71	13	0.46	7.65%	5.31	4.08	2.00	6.88	1.55	0.11
146495	81	213	915	<2	771	70	13	0.42	7.76%	6.07	3.84	1.77	7.62	1.38	0.14
146496	78	219	753	<2	758	71	12	0.41	7.44%	6.68	3.53	1.81	5.87	1.76	0.14
146497	71	210	824	<2	737	74	13	0.42	7.32%	6.43	3.89	1.95	7.08	1.40	0.13
146498	71	247	1231	<2	939	68	14	0.45	7.70%	6.04	4.45	2.29	7.20	1.00	0.14
146499	78	201	969	<2	791	50	16	0.46	8.05%	5.68	4.61	2.27	6.32	1.52	0.14
146500	45	221	892	<2	859	57	22	0.61	8.38%	5.42	5.81%	3.21	4.94	2.20	0.18
146553	24	65	227	<2	418	63	6	0.22	10%	0.45	3.30	1.43	3.57	4.05	0.10
146554	26	81	321	<2	386	58	5	0.18	9.82%	0.46	4.02	1.37	5.51	2.96	0.10
146555	44	82	329	<2	381	60	5	0.19	9.52%	0.33	3.50	1.32	4.81	3.07	0.06
146556	25	109	320	<2	433	70	6	0.21	10%	0.41	3.92	1.52	4.21	3.29	0.06
146557	32	79	451	<2	418	68	6	0.23	10%	0.38	4.00	1.63	4.03	3.38	0.07
146558	34	86	359	<2	466	73	5	0.20	9.74%	0.43	4.35	1.48	3.65	3.32	0.07
146559	36	69	261	<2	394	70	5	0.18	10%	0.40	3.37	1.36	5.14	3.12	0.11
146560	35	95	273	<2	362	64	5	0.19	9.63%	0.41	3.94	1.48	5.37	2.88	0.12
146561	30	85	259	<2	430	68	7	0.26	10%	0.48	4.63	1.49	2.70	3.98	0.03
146562	35	69	230	<2	504	63	6	0.24	10%	0.53	4.13	1.29	3.57	3.80	0.09
146563	36	89	286	<2	481	65	6	0.22	10%	0.45	4.40	1.38	3.15	4.12	0.06
146564	42	65	250	<2	460	57	5	0.20	9.78%	0.59	3.50	1.20	3.13	4.12	0.11
146565	36	90	314	<2	477	62	6	0.21	9.99%	0.56	4.39	1.27	3.35	3.94	0.09
146566	44	86	311	<2	445	66	5	0.19	9.93%	0.50	4.53	1.24	4.08	3.33	0.07
146567	32	104	368	<2	447	67	5	0.20	10%	0.44	4.67	1.46	3.96	3.41	0.06
146568	34	94	364	<2	446	67	5	0.21	10%	0.42	4.70	1.46	3.81	3.50	0.05
146569	30	104	275	<2	432	61	6	0.23	10%	0.58	4.37	1.55	3.46	3.62	0.07
146570	33	98	342	<2	529	62	6	0.22	9.93%	0.80	5.49%	1.30	3.57	3.87	0.07
146571	27	83	315	<2	468	61	6	0.23	10%	0.47	5.00%	1.47	4.21	3.57	0.06
146572	30	72	264	<2	453	65	6	0.21	9.95%	0.60	4.82	1.36	3.93	3.68	0.13
146573	28	75	245	<2	465	64	5	0.23	10%	0.71	3.43	1.40	3.34	4.07	0.17
146574	23	76	277	<2	410	63	5	0.22	9.92%	0.52	4.24	1.49	3.89	3.28	0.12
146575	28	80	273	<2	487	61	5	0.22	9.79%	0.52	5.14%	1.42	3.90	3.46	0.11
146576	28	94	275	<2	498	63	5	0.24	9.88%	0.59	6.09%	1.38	3.37	3.52	0.11
146577	34	87	223	<2	491	64	5	0.23	9.86%	0.66	4.41	1.27	3.21	3.71	0.11
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp **215 Samples**
Project: Ball Creek Ship# 215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] Print: Sep 24, 2007 In: Sep 12, 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
146578	Rock	6.0	0.24	—	<0.5	845	<2	59	<5	<5	<3	17	<2	<2	<0.2	10	3	1644	<5
146579	Rock	5.9	0.87	—	<0.5	1037	<2	52	<5	<5	<3	9	<2	<2	<0.2	10	10	861	<5
146580	Rock	7.1	0.49	—	<0.5	1169	<2	48	<5	<5	<3	19	<2	<2	<0.2	10	7	2167	<5
146581	Rock	6.6	0.34	—	<0.5	948	<2	49	<5	<5	<3	12	<2	<2	<0.2	10	7	833	<5
146582	Rock	5.9	0.72	—	<0.5	885	<2	47	<5	<5	<3	23	<2	<2	<0.2	10	3	701	<5
146583	Rock	5.6	0.23	—	<0.5	1027	<2	42	<5	<5	<3	18	<2	<2	<0.2	6	3	740	<5
146584	Rock	2.4	0.66	—	<0.5	1645	<2	50	<5	<5	<3	8	<2	<2	<0.2	12	16	542	<5
146585	Rock	1.8	0.26	—	0.5	3636	<2	65	<5	<5	<3	22	<2	<2	<0.2	14	35	586	<5
146586	Rock	1.9	1.15	1.12	0.6	2172	<2	54	<5	<5	<3	24	<2	<2	<0.2	13	14	699	<5
146587	Rock	3.6	0.39	—	<0.5	2260	<2	47	<5	<5	<3	31	<2	<2	<0.2	10	8	1454	<5
146588	Rock	3.6	1.63	1.71	2.1	5483	<2	64	<5	<5	<3	110	<2	<2	<0.2	13	5	898	<5
146589	Rock	3.6	0.29	—	<0.5	1182	<2	44	<5	<5	<3	22	<2	<2	<0.2	8	4	2053	<5
146590	Rock	4.2	0.41	—	<0.5	1336	<2	39	<5	<5	<3	7	<2	<2	<0.2	6	2	2040	<5
146591	Rock	3.2	0.23	—	<0.5	1115	<2	45	<5	<5	<3	8	<2	<2	<0.2	10	3	2527	5
146592	Rock	4.3	0.30	—	<0.5	2220	<2	51	<5	<5	<3	9	<2	<2	<0.2	11	8	2720	<5
146593	Rock	5.4	0.49	—	<0.5	1567	<2	40	<5	<5	<3	22	<2	<2	<0.2	9	15	2670	<5
146594	Rock	4.0	0.56	—	<0.5	2281	<2	44	<5	<5	<3	13	<2	<2	<0.2	7	6	3093	<5
146595	Rock	5.3	0.56	—	<0.5	2632	<2	48	<5	<5	<3	14	<2	<2	<0.2	9	4	2935	<5
146596	Rock	5.1	0.82	—	0.5	1812	<2	50	<5	<5	<3	23	<2	<2	<0.2	9	3	2879	<5
146597	Rock	6.5	0.85	—	1.1	1628	<2	53	<5	<5	<3	25	<2	<2	<0.2	12	3	2251	<5
146598	Rock	4.4	0.63	—	<0.5	793	<2	42	<5	<5	<3	12	<2	<2	<0.2	8	2	948	<5
146599	Rock	2.7	0.47	—	<0.5	912	<2	42	<5	<5	<3	11	<2	<2	<0.2	8	4	760	<5
146600	Rock	4.5	0.35	—	<0.5	1355	<2	55	<5	<5	<3	16	<2	<2	<0.2	11	8	911	<5
146601	Rock	5.2	0.32	—	<0.5	1658	<2	49	<5	<5	<3	54	<2	<2	<0.2	10	5	2893	<5
146602	Rock	5.0	0.18	—	<0.5	1222	<2	43	<5	<5	<3	9	<2	<2	<0.2	8	4	1639	<5
146603	Rock	5.5	1.09	1.08	0.7	3809	<2	47	<5	<5	<3	74	<2	<2	<0.2	10	3	2420	<5
146604	Rock	5.3	0.64	—	0.6	2890	<2	45	<5	<5	<3	33	<2	<2	<0.2	8	3	1442	<5
146605	Rock	5.0	0.87	—	<0.5	2379	<2	52	<5	<5	<3	38	<2	<2	<0.2	14	3	2457	<5
146606	Rock	3.6	1.04	1.09	1.6	2631	<2	60	<5	<5	<3	28	<2	<2	<0.2	16	3	1480	<5
146607	Rock	4.9	1.38	1.41	0.7	2595	<2	53	<5	<5	<3	18	<2	<2	<0.2	10	3	1773	<5
146608	Rock	4.5	0.91	—	0.9	5493	<2	59	<5	<5	<3	26	<2	<2	<0.2	12	5	2240	<5
146609	Rock	5.3	0.35	—	<0.5	975	<2	40	<5	<5	<3	13	<2	<2	<0.2	7	3	2003	<5
146610	Rock	4.3	0.42	—	<0.5	1957	<2	47	<5	<5	<3	28	<2	<2	<0.2	9	3	2334	<5
146611	Rock	3.9	0.37	—	<0.5	972	<2	50	<5	<5	<3	27	<2	<2	<0.2	10	3	2031	<5
146612	Rock	4.1	0.77	—	0.9	4058	<2	69	<5	<5	<3	44	<2	<2	<0.2	20	3	2428	<5
146613	Rock	5.8	0.21	—	<0.5	1174	<2	59	<5	<5	<3	36	<2	<2	<0.2	10	2	2564	<5
146614	Rock	5.0	0.20	—	<0.5	1081	<2	41	<5	<5	<3	26	<2	<2	<0.2	6	2	3337	<5
146615	Rock	6.2	0.13	—	<0.5	716	<2	41	<5	<5	<3	12	<2	<2	<0.2	7	2	3096	<5
146616	Rock	7.3	0.27	—	<0.5	1037	<2	51	<5	<5	<3	23	<2	<2	<0.2	8	3	2879	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek

215 Samples Ship#
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001]

Print: Sep 24, 2007
In: Sep 12, 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 %
146578	29	75	261	<2	393	60	5	0.22	9.77%	0.56	4.21	1.53	3.42	3.02	0.10
146579	35	122	273	<2	464	55	6	0.22	10%	0.51	3.62	1.40	3.52	4.03	0.05
146580	39	79	244	<2	428	59	5	0.21	9.90%	0.47	3.55	1.50	4.86	2.95	0.07
146581	34	44	266	<2	424	55	6	0.24	10%	0.43	2.38	1.74	4.28	3.43	0.03
146582	28	89	239	<2	434	60	6	0.21	10%	0.65	2.88	1.45	2.85	4.07	0.07
146583	35	25	181	<2	326	50	3	0.18	9.85%	0.57	1.94	1.20	2.98	3.82	0.14
146584	37	110	218	<2	308	55	5	0.25	10%	0.60	2.64	1.43	2.85	3.77	0.06
146585	36	67	316	<2	343	64	5	0.26	10%	0.82	2.31	1.49	2.37	4.15	0.08
146586	31	99	391	<2	315	58	6	0.25	10%	0.62	2.63	1.40	2.80	3.97	0.06
146587	40	73	368	<2	283	57	5	0.19	9.57%	0.47	3.37	1.14	3.93	2.94	0.07
146588	24	78	284	<2	287	70	7	0.24	10%	0.40	3.77	1.50	2.70	3.61	0.03
146589	41	70	350	<2	358	53	5	0.19	9.89%	0.63	2.92	1.18	4.08	3.47	0.14
146590	49	62	234	<2	431	43	4	0.16	9.92%	0.63	2.12	1.18	4.15	3.29	0.05
146591	42	78	295	<2	472	39	5	0.19	10%	0.93	2.93	1.23	4.36	3.36	0.08
146592	54	81	262	<2	504	38	5	0.20	10%	0.88	2.91	1.17	4.00	3.39	0.09
146593	64	60	237	<2	456	37	4	0.16	9.77%	0.55	2.21	1.06	4.94	3.03	0.08
146594	60	75	248	<2	524	38	5	0.18	9.83%	0.46	2.47	1.17	4.87	3.08	0.07
146595	43	90	263	<2	570	39	5	0.20	9.87%	0.68	2.85	1.22	3.95	3.35	0.08
146596	51	68	318	<2	496	37	5	0.21	9.60%	0.43	2.51	1.40	4.25	3.07	0.08
146597	33	97	293	<2	480	58	6	0.23	10%	0.46	3.40	1.36	3.64	3.37	0.06
146598	39	82	204	<2	446	57	5	0.24	10%	0.64	2.31	1.11	3.09	4.33	0.13
146599	48	82	225	<2	407	50	4	0.20	10%	0.56	2.63	1.17	3.26	4.29	0.13
146600	34	99	274	<2	408	58	5	0.21	11%	0.66	3.19	1.49	3.67	4.08	0.15
146601	42	101	245	<2	496	69	5	0.21	10%	0.61	4.20	1.26	5.15	3.24	0.06
146602	41	54	212	<2	494	47	5	0.21	10%	0.51	2.15	1.25	5.01	3.64	0.05
146603	37	97	223	<2	444	65	6	0.20	9.91%	0.49	3.76	1.32	4.20	3.09	0.05
146604	36	52	215	<2	408	53	5	0.20	10%	0.51	2.25	1.30	4.79	3.74	0.05
146605	33	73	304	<2	406	56	7	0.23	9.92%	0.53	2.71	1.48	4.07	3.65	0.10
146606	28	129	250	<2	364	66	8	0.28	10%	0.61	2.97	1.65	3.22	3.46	0.11
146607	34	95	264	<2	392	57	6	0.20	10%	0.61	2.57	1.35	3.91	3.54	0.11
146608	41	98	256	<2	311	52	6	0.18	9.66%	0.91	2.99	1.47	4.96	2.54	0.11
146609	44	138	258	<2	356	54	7	0.21	9.95%	0.92	3.40	1.48	3.90	3.12	0.06
146610	45	93	276	<2	318	53	6	0.20	9.69%	0.80	3.09	1.45	5.16	2.64	0.10
146611	53	83	263	<2	283	54	6	0.21	9.29%	0.43	2.41	1.35	3.64	2.78	0.09
146612	32	89	331	<2	351	60	6	0.23	10%	0.68	2.85	1.37	4.12	3.09	0.12
146613	41	105	309	<2	397	55	7	0.22	9.56%	0.92	3.62	1.61	3.77	3.18	0.10
146614	54	80	214	<2	423	68	4	0.18	9.16%	0.86	2.60	1.03	4.40	3.23	0.06
146615	53	65	252	<2	441	72	4	0.19	9.31%	0.92	3.11	1.06	3.59	3.06	0.08
146616	40	71	224	<2	388	70	4	0.19	9.92%	0.39	3.13	1.17	3.88	3.27	0.08
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
iPL 07I4088

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek Ship#

215 Samples
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] In: Sep 12, 2007
Print: Sep 24, 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
146617	Rock	5.5	0.22	—	1.5	1016	<2	55	<5	<5	<3	46	<2	<2	<0.2	8	2	2752	<5
146618	Rock	6.5	0.36	—	<0.5	1038	<2	61	<5	<5	<3	19	<2	<2	<0.2	10	2	2586	<5
146619	Rock	4.8	0.24	—	<0.5	946	<2	58	<5	<5	<3	62	<2	<2	<0.2	10	2	2355	<5
146620	Rock	7.9	0.52	—	<0.5	1918	<2	62	<5	<5	<3	37	<2	<2	<0.2	10	3	2481	<5
146621	Rock	2.8	0.29	—	<0.5	1035	<2	59	<5	<5	<3	202	<2	<2	<0.2	9	2	2789	<5
146622	Rock	5.5	0.30	—	<0.5	1086	<2	55	<5	<5	<3	49	<2	<2	<0.2	9	2	2390	<5
146623	Rock	5.8	0.23	—	<0.5	1432	<2	73	<5	<5	<3	27	<2	<2	<0.2	12	3	2407	<5
146624	Rock	7.7	0.46	—	<0.5	2171	<2	57	<5	<5	<3	24	<2	<2	<0.2	11	2	2276	<5
146625	Rock	6.5	0.39	—	<0.5	2008	<2	55	<5	<5	<3	43	<2	<2	<0.2	13	2	2595	<5
146626	Rock	6.9	0.57	—	<0.5	1613	<2	43	<5	<5	<3	31	<2	<2	<0.2	9	4	2975	<5
146627	Rock	5.5	0.37	—	<0.5	1402	<2	53	<5	<5	<3	20	<2	<2	<0.2	11	5	2488	<5
146628	Rock	1.9	0.18	—	<0.5	499	<2	37	<5	<5	<3	23	<2	<2	<0.2	5	2	3238	<5
146629	Rock	3.1	0.20	—	<0.5	712	<2	36	<5	<5	<3	22	<2	<2	<0.2	5	2	1901	<5
146630	Rock	5.0	0.27	—	<0.5	731	<2	36	<5	<5	<3	15	<2	<2	<0.2	6	3	2312	<5
146631	Rock	3.0	0.30	—	12.3	910	<2	50	<5	<5	<3	12	<2	<2	<0.2	8	3	2612	74
146632	Rock	2.1	0.17	—	<0.5	656	<2	35	<5	<5	<3	12	<2	<2	<0.2	7	2	2495	<5
146651	Rock	7.2	0.01	—	<0.5	260	<2	99	<5	<5	<3	4	<2	<2	<0.2	36	25	1261	<5
146652	Rock	6.5	0.01	—	1.6	692	468	79	<5	<5	<3	8	<2	<2	<0.2	23	20	2470	<5
146653	Rock	7.3	0.01	—	<0.5	228	32	103	<5	<5	<3	7	<2	<2	<0.2	21	35	1571	<5
146654	Rock	6.7	<0.01	—	<0.5	125	9	125	<5	<5	<3	5	<2	<2	<0.2	23	28	1579	<5
146655	Rock	4.0	0.01	—	<0.5	643	36	36	<5	<5	<3	12	<2	<2	<0.2	16	14	618	<5
146656	Rock	4.1	0.02	—	<0.5	828	<2	106	<5	<5	<3	7	<2	<2	<0.2	84	52	218	<5
146657	Rock	6.4	<0.01	—	<0.5	81	<2	100	<5	<5	<3	4	<2	<2	<0.2	36	22	917	<5
146658	Rock	6.0	<0.01	—	<0.5	86	<2	92	<5	<5	<3	5	<2	<2	<0.2	40	24	871	<5
146659	Rock	6.8	<0.01	—	<0.5	127	<2	84	<5	<5	<3	12	<2	<2	<0.2	36	35	1254	<5
146660	Rock	6.4	<0.01	—	<0.5	74	<2	88	<5	<5	<3	26	<2	<2	<0.2	24	51	1452	<5
146661	Rock	6.7	<0.01	—	<0.5	110	<2	56	<5	<5	<3	31	<2	<2	<0.2	23	52	1593	<5
146662	Rock	6.2	<0.01	—	<0.5	82	<2	41	<5	<5	<3	11	<2	<2	<0.2	18	51	1527	<5
146663	Rock	5.9	<0.01	—	<0.5	153	<2	64	<5	<5	<3	8	<2	<2	<0.2	24	46	400	<5
146664	Rock	6.0	<0.01	—	<0.5	148	<2	55	<5	<5	<3	16	<2	<2	<0.2	24	45	392	<5
146665	Rock	5.9	0.01	—	<0.5	187	<2	54	<5	<5	<3	13	<2	<2	<0.2	23	34	846	<5
146666	Rock	2.4	<0.01	—	<0.5	106	<2	49	<5	<5	<3	6	<2	<2	<0.2	24	46	754	<5
146667	Rock	6.2	0.01	—	<0.5	95	<2	50	<5	<5	<3	5	<2	<2	<0.2	15	11	607	<5
146668	Rock	4.3	<0.01	—	<0.5	175	<2	46	<5	<5	<3	5	<2	<2	<0.2	19	52	363	<5
146669	Rock	6.7	<0.01	—	<0.5	114	<2	35	<5	<5	<3	7	<2	<2	<0.2	21	56	611	<5
146670	Rock	6.9	<0.01	—	<0.5	111	<2	34	<5	<5	<3	7	<2	<2	<0.2	20	54	1207	<5
146671	Rock	6.5	<0.01	—	<0.5	80	<2	33	<5	<5	<3	7	<2	<2	<0.2	18	58	1712	<5
146672	Rock	6.8	0.01	—	<0.5	173	4	37	<5	<5	<3	7	<2	<2	<0.2	22	58	1287	<5
146673	Rock	6.5	0.02	—	<0.5	264	22	53	<5	<5	<3	11	<2	<2	<0.2	22	49	1223	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek
Ship#

215 Samples
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] Print: Sep 24, 2007 In: Sep 12, 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 %
146617	47	67	264	<2	377	70	4	0.20	9.26%	0.59	2.70	1.00	4.62	3.06	0.08
146618	30	108	371	<2	326	59	7	0.24	10%	0.80	4.15	1.88	4.98	3.06	0.11
146619	37	110	380	<2	346	56	7	0.24	10%	0.70	3.69	1.81	4.71	3.45	0.09
146620	33	105	266	<2	340	53	7	0.22	10%	0.57	3.56	1.80	5.08	3.31	0.12
146621	26	107	241	<2	390	55	6	0.24	11%	0.47	3.25	1.70	5.20	3.66	0.10
146622	27	104	286	<2	404	54	7	0.24	11%	0.84	3.45	1.79	4.38	3.88	0.12
146623	32	112	264	<2	454	60	7	0.27	10%	0.82	4.33	1.77	4.09	3.58	0.12
146624	29	108	303	<2	373	54	7	0.23	10%	0.96	4.20	1.75	4.60	3.54	0.12
146625	30	94	257	<2	357	55	6	0.22	10%	0.94	3.82	1.62	4.71	3.48	0.12
146626	52	72	278	<2	477	64	5	0.20	9.49%	1.43	3.87	1.16	5.00	2.81	0.14
146627	46	107	276	<2	371	66	7	0.24	10%	1.27	4.52	1.55	4.69	2.85	0.10
146628	39	55	372	<2	318	51	4	0.15	9.97%	1.65	2.51	1.11	6.81	2.55	0.11
146629	46	64	260	<2	396	61	5	0.16	9.94%	2.20	2.77	1.24	3.92	3.16	0.09
146630	48	71	254	<2	371	65	5	0.20	9.93%	1.93	3.14	1.37	4.83	2.57	0.10
146631	67	76	263	<2	427	65	5	0.20	9.85%	1.83	3.45	1.24	4.27	2.80	0.09
146632	64	75	246	<2	422	70	5	0.21	9.91%	2.02	3.31	1.25	4.41	2.84	0.10
146651	46	257	1420	<2	931	57	26	0.73	8.17%	7.15	6.91%	3.59	4.82	1.88	0.21
146652	51	264	808	<2	701	70	18	0.52	7.57%	6.99	4.96	1.82	7.18	1.31	0.19
146653	76	184	799	<2	686	72	14	0.52	8.58%	4.63	4.39	2.27	7.42	1.87	0.15
146654	76	174	851	<2	642	62	16	0.55	8.66%	3.28	4.85	2.28	6.51	1.95	0.12
146655	49	165	402	<2	464	75	9	0.29	8.75%	3.91	4.74	0.54	9.09	0.82	0.10
146656	55	240	1257	<2	491	46	23	0.62	7.40%	4.46	13%	3.71	3.63	2.25	0.18
146657	34	255	822	<2	700	52	24	0.72	8.67%	4.75	7.16%	3.56	4.74	2.58	0.24
146658	35	266	1317	<2	817	52	22	0.78	9.05%	5.20	7.86%	3.91	3.93	2.51	0.26
146659	47	249	1338	<2	672	59	25	0.73	8.72%	5.42	7.15%	4.03	4.20	2.58	0.21
146660	65	190	662	<2	742	76	14	0.51	8.70%	3.50	5.05%	3.29	5.51	3.01	0.13
146661	94	195	579	<2	1396	76	14	0.53	8.81%	6.57	5.58%	2.57	4.50	2.43	0.13
146662	95	208	561	<2	1281	73	14	0.52	8.48%	8.10	4.42	2.22	4.12	2.41	0.13
146663	93	219	679	<2	1357	71	14	0.51	8.14%	7.69	5.22%	2.02	2.63	3.28	0.13
146664	84	208	645	<2	865	67	13	0.48	8.04%	6.92	5.02%	2.06	3.43	3.17	0.13
146665	70	173	588	<2	700	64	13	0.43	8.22%	6.25	5.04%	1.50	3.20	4.07	0.13
146666	79	205	782	<2	777	69	14	0.51	8.28%	5.60	5.62%	2.30	2.32	4.05	0.13
146667	38	155	441	<2	735	67	11	0.28	9.03%	4.70	3.64	1.03	5.14	3.23	0.16
146668	91	228	650	<2	594	79	13	0.44	7.87%	6.68	4.11	1.88	3.71	3.53	0.13
146669	104	255	623	<2	610	77	12	0.45	7.65%	5.79	4.95	2.13	2.11	4.14	0.14
146670	83	194	492	<2	706	73	13	0.47	8.00%	6.62	4.28	2.01	3.05	3.84	0.13
146671	87	221	532	<2	816	75	14	0.49	8.15%	6.60	3.69	2.42	4.15	3.00	0.12
146672	82	218	508	<2	878	72	13	0.46	7.97%	6.88	4.47	2.12	3.06	3.01	0.12
146673	73	215	493	<2	550	68	13	0.44	8.02%	5.64	4.59	1.76	4.71	3.08	0.13
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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215 Samples

Ship# 215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] Print: Sep 24, 2007 In: Sep 12, 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
146674	Rock	5.1	0.01	—	<0.5	916	<2	10	<5	<5	<3	5	<2	<2	<0.2	3	3	336	<5
146675	Rock	3.8	0.02	—	<0.5	376	<2	10	<5	<5	<3	3	<2	<2	<0.2	3	3	307	<5
146676	Rock	3.0	<0.01	—	1.7	1048	9	53	<5	<5	<3	3	<2	<2	<0.2	20	91	570	<5
146677	Rock	3.1	<0.01	—	<0.5	399	<2	19	<5	<5	<3	2	<2	<2	<0.2	7	5	258	<5
146678	Rock	3.5	<0.01	—	<0.5	143	<2	19	<5	<5	<3	3	<2	<2	<0.2	5	4	348	<5
146679	Rock	6.5	<0.01	—	<0.5	91	<2	13	<5	<5	<3	2	<2	<2	<0.2	3	3	204	<5
146680	Rock	6.2	0.02	—	<0.5	178	<2	11	<5	<5	<3	5	<2	<2	<0.2	3	3	210	<5
146681	Rock	6.4	0.01	—	<0.5	<1	<2	<1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	<2	<5
146682	Rock	5.9	0.01	—	<0.5	180	7	15	<5	<5	<3	14	<2	<2	<0.2	3	4	152	<5
146683	Rock	3.3	0.01	—	0.6	106	42	15	<5	<5	<3	14	<2	<2	<0.2	3	4	140	<5
146684	Rock	3.4	0.02	—	3.2	1567	39	15	<5	<5	<3	13	<2	<2	<0.2	3	3	173	<5
146685	Rock	3.7	<0.01	—	<0.5	<1	<2	<1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	<2	<5
146686	Rock	6.5	0.01	—	<0.5	<1	<2	<1	<5	<5	<3	<1	<2	<2	<0.2	<1	<1	<2	<5
146687	Rock	5.6	0.01	—	<0.5	345	<2	30	<5	<5	<3	11	<2	<2	<0.2	22	11	2382	<5
146688	Rock	6.7	<0.01	—	<0.5	107	<2	31	<5	<5	<3	6	<2	<2	<0.2	19	31	1230	<5
146689	Rock	3.3	0.01	—	<0.5	303	<2	36	<5	<5	<3	21	<2	<2	<0.2	17	25	408	<5
146690	Rock	7.4	0.01	—	<0.5	141	87	14	<5	<5	<3	2	<2	<2	<0.2	4	4	144	<5
146691	Rock	3.2	0.01	—	<0.5	89	88	17	<5	<5	<3	2	<2	<2	<0.2	4	3	121	<5
146692	Rock	2.4	0.02	—	<0.5	140	94	16	<5	<5	<3	21	<2	<2	<0.2	4	4	236	<5
146693	Rock	2.7	<0.01	—	<0.5	1248	<2	67	<5	<5	<3	3	<2	<2	<0.2	27	78	658	<5
146694	Rock	4.9	0.01	—	<0.5	1412	<2	72	<5	<5	<3	4	<2	<2	<0.2	31	81	849	<5
146695	Rock	3.6	<0.01	—	<0.5	413	<2	111	<5	<5	<3	4	<2	<2	<0.2	27	77	431	<5
146696	Rock	3.0	<0.01	—	<0.5	502	<2	98	<5	<5	<3	5	<2	<2	<0.2	26	68	789	<5
146697	Rock	3.0	0.01	—	<0.5	267	<2	104	<5	<5	<3	4	<2	<2	<0.2	26	53	914	<5
146698	Rock	4.9	0.04	—	<0.5	668	<2	89	<5	<5	<3	4	<2	<2	<0.2	26	40	1327	<5
146699	Rock	3.2	0.07	—	<0.5	1752	<2	73	<5	<5	<3	3	<2	<2	<0.2	21	61	999	<5
146700	Rock	4.7	0.02	—	<0.5	510	<2	119	<5	<5	<3	5	<2	<2	<0.2	25	93	691	<5
146701	Rock	5.0	<0.01	—	<0.5	938	<2	67	<5	<5	<3	3	<2	<2	<0.2	22	95	745	<5
146702	Rock	4.5	<0.01	—	<0.5	500	<2	93	<5	<5	<3	4	<2	<2	<0.2	26	140	1456	<5
146703	Rock	3.2	<0.01	—	<0.5	87	<2	131	<5	<5	<3	2	<2	<2	<0.2	46	485	689	<5
146704	Rock	3.5	<0.01	—	<0.5	54	<2	129	<5	<5	<3	2	<2	<2	<0.2	44	509	404	<5
146705	Rock	3.5	0.01	—	<0.5	196	<2	82	<5	<5	<3	2	<2	<2	<0.2	28	268	140	<5
146706	Rock	3.9	<0.01	—	<0.5	165	<2	119	<5	<5	<3	2	<2	<2	<0.2	34	349	378	<5
146707	Rock	3.4	0.01	—	<0.5	684	<2	93	<5	<5	<3	3	<2	<2	<0.2	15	102	2513	<5
146708	Rock	4.8	0.01	—	<0.5	586	<2	125	<5	<5	<3	2	<2	<2	<0.2	35	312	288	<5
146709	Rock	3.4	0.01	—	<0.5	179	<2	101	<5	<5	<3	2	<2	<2	<0.2	46	493	257	<5
146710	Rock	2.2	<0.01	—	<0.5	122	11	49	<5	<5	<3	3	<2	<2	<0.2	7	10	3563	<5
146711	Rock	4.3	<0.01	—	<0.5	119	<2	35	<5	<5	<3	3	<2	<2	<0.2	6	6	2418	<5
146712	Rock	1.9	<0.01	—	<0.5	120	2	38	<5	<5	<3	4	<2	<2	<0.2	6	5	3853	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek

215 Samples
Ship# 215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] In: Sep 12, 2007
Print: Sep 24, 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 %
146674	107	258	121	<2	151	38	2	0.08	5.84%	1.25	1.46	0.08	7.03	0.33	0.01
146675	97	214	178	<2	190	68	1	0.08	5.94%	1.76	1.45	0.07	8.43	0.34	<0.01
146676	225	267	796	<2	571	66	10	0.29	5.61%	6.49	3.50	1.88	5.95	1.04	0.07
146677	106	399	725	<2	375	111	4	0.22	4.81	6.92	2.57	0.38	5.75	0.66	0.03
146678	77	200	319	<2	225	95	3	0.14	5.92%	2.65	1.74	0.27	7.64	0.57	0.03
146679	103	296	241	<2	184	89	1	0.08	5.56%	2.21	1.71	0.13	7.78	0.33	0.01
146680	97	164	205	<2	160	68	1	0.07	5.62%	2.28	1.36	0.07	7.96	0.26	0.02
146681	<1	<1	<1	<2	<1	<1	<1	<0.01	0.01	0.01	<0.01	<0.01	0.01	<0.01	<0.01
146682	151	257	248	<2	192	51	2	0.06	5.50%	2.52	1.49	0.19	7.51	0.31	0.02
146683	152	268	194	<2	165	62	2	0.08	5.60%	1.92	1.47	0.15	7.89	0.25	0.01
146684	136	164	273	<2	256	90	1	0.08	4.77	3.09	1.36	0.14	6.54	0.27	0.02
146685	<1	<1	<1	<2	<1	<1	<1	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
146686	<1	<1	<1	<2	<1	<1	<1	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
146687	44	245	668	<2	1488	52	16	0.40	7.71%	6.11	5.45%	1.38	6.78	1.12	0.21
146688	69	223	601	<2	1536	56	14	0.48	7.92%	6.71	4.28	2.17	5.89	2.14	0.14
146689	66	361	616	<2	726	61	13	0.48	7.76%	6.80	3.66	1.73	3.00	4.02	0.13
146690	159	333	195	<2	206	95	2	0.12	4.41	1.74	1.54	0.13	6.06	0.33	0.01
146691	135	547	255	<2	275	86	3	0.14	4.25	2.42	1.86	0.15	6.02	0.26	0.02
146692	162	352	234	<2	273	69	2	0.09	4.62	2.49	1.58	0.13	6.47	0.26	0.04
146693	156	228	1702	<2	1237	33	13	0.54	8.79%	11%	6.83%	1.12	2.97	1.68	0.11
146694	144	192	1462	<2	1338	40	14	0.54	9.00%	9.33	6.55%	1.34	4.45	1.48	0.12
146695	136	174	1246	<2	1998	33	14	0.59	9.98%	7.29	5.80%	2.45	2.19	2.70	0.12
146696	108	168	924	<2	1759	40	14	0.56	10%	6.22	5.77%	2.39	3.30	2.15	0.12
146697	84	165	751	<2	918	42	14	0.51	9.27%	4.03	5.18%	2.41	3.58	3.08	0.12
146698	64	219	813	<2	612	51	15	0.52	8.62%	5.22	5.33%	2.04	3.82	2.67	0.13
146699	106	268	1412	<2	936	43	10	0.39	8.49%	8.66	5.19%	1.12	3.79	1.95	0.11
146700	149	185	1307	<2	1352	31	13	0.52	8.36%	9.41	5.11%	1.95	2.72	2.22	0.12
146701	195	204	1593	<2	652	56	13	0.52	7.86%	12%	6.25%	0.91	4.12	1.29	0.16
146702	208	158	1301	<2	1318	30	13	0.59	9.09%	8.79	6.22%	2.61	3.47	2.08	0.13
146703	709	145	1205	<2	645	24	19	0.41	6.64%	9.34	5.52%	6.45	3.56	1.16	0.12
146704	678	126	1613	<2	586	21	17	0.36	5.60%	13%	5.71%	6.06	2.13	0.97	0.11
146705	673	138	2120	<2	559	22	17	0.35	5.69%	17%	6.27%	3.50	0.45	1.97	0.13
146706	659	118	2192	<2	367	24	17	0.34	5.44%	15%	6.17%	4.64	1.35	1.26	0.12
146707	201	140	919	<2	1317	48	7	0.23	8.84%	5.60	3.18	1.86	4.99	2.81	0.06
146708	586	121	2088	<2	291	20	15	0.31	4.90	15%	5.99%	5.44	1.46	0.91	0.11
146709	717	151	1368	<2	215	19	19	0.37	5.62%	7.68	5.65%	8.89	2.09	0.68	0.11
146710	33	134	492	<2	863	60	4	0.19	9.54%	2.50	2.14	0.58	7.83	2.07	0.03
146711	28	169	481	<2	591	64	4	0.20	9.56%	2.77	2.50	0.43	6.39	3.57	0.03
146712	44	138	359	<2	889	66	4	0.20	9.82%	1.54	2.03	0.36	9.27	2.19	0.03
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek
Ship#

215 Samples
215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001] In: Sep 12, 2007

Print: Sep 24, 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
146713	Rock	2.3	<0.01	—	<0.5	186	2	39	<5	<5	<3	3	<2	<2	<0.2	5	3	4302	<5
146714	Rock	2.9	0.01	—	<0.5	417	2	42	<5	<5	<3	3	<2	<2	<0.2	5	4	4099	<5
146715	Rock	2.4	0.02	—	0.7	1392	6	54	<5	<5	<3	4	<2	<2	<0.2	8	22	3282	<5
146716	Rock	3.9	<0.01	—	<0.5	761	<2	187	<5	<5	<3	3	<2	<2	<0.2	45	466	1340	<5
146717	Rock	5.4	<0.01	—	<0.5	14	<2	169	<5	<5	<3	2	<2	<2	<0.2	48	534	347	<5
146718	Rock	5.0	0.01	—	<0.5	26	<2	232	<5	<5	<3	2	<2	<2	<0.2	46	499	304	<5
146719	Rock	3.7	<0.01	—	<0.5	178	<2	61	<5	<5	<3	3	<2	<2	<0.2	28	59	1367	<5
146720	Rock	3.2	0.02	—	<0.5	912	<2	71	<5	<5	<3	2	<2	<2	<0.2	32	202	734	<5
146721	Rock	7.9	0.01	—	<0.5	327	<2	113	<5	<5	<3	2	<2	<2	<0.2	43	439	242	<5
146722	Rock	1.5	0.01	—	<0.5	699	<2	115	<5	<5	<3	3	<2	<2	<0.2	43	474	572	<5
146723	Rock	3.8	0.01	—	3.8	1014	<2	83	<5	<5	<3	4	<2	<2	<0.2	8	11	<2	<5
146724	Rock	5.2	0.01	—	<0.5	316	<2	75	<5	<5	<3	5	<2	<2	<0.2	47	521	490	<5
146725	Rock	4.7	<0.01	—	<0.5	126	<2	107	<5	<5	<3	3	<2	<2	<0.2	45	469	369	<5
146726	Rock	5.8	0.01	—	<0.5	210	14	39	<5	<5	<3	4	<2	<2	<0.2	7	11	3574	<5
146727	Rock	6.5	<0.01	—	<0.5	73	23	83	<5	<5	<3	4	<2	<2	<0.2	5	3	3534	<5
146728	Rock	6.1	<0.01	—	<0.5	86	11	232	<5	<5	<3	4	<2	<2	<0.2	6	3	4153	<5
146729	Rock	5.2	<0.01	—	<0.5	83	11	114	<5	<5	<3	4	<2	<2	<0.2	5	3	3858	<5
146730	Rock	6.0	<0.01	—	<0.5	305	4	78	<5	<5	<3	4	<2	<2	<0.2	5	4	3851	<5
146731	Rock	5.3	<0.01	—	<0.5	329	2	64	<5	<5	<3	4	<2	<2	<0.2	6	3	3837	<5
146732	Rock	6.0	<0.01	—	<0.5	318	6	64	<5	<5	<3	4	<2	<2	<0.2	9	35	3430	<5
RE 146448	Repeat	—	—	—	<0.5	351	<2	128	<5	<5	<3	2	<2	<2	<0.2	35	367	625	<5
RE 146467	Repeat	—	—	—	<0.5	226	34	67	<5	<5	<3	18	<2	<2	<0.2	16	33	843	<5
RE 146487	Repeat	—	—	—	<0.5	364	5	52	<5	<5	<3	5	<2	<2	<0.2	14	36	1442	<5
RE 146558	Repeat	—	—	—	<0.5	1090	<2	63	<5	<5	<3	9	<2	<2	<0.2	11	2	2263	<5
RE 146578	Repeat	—	—	—	<0.5	833	<2	58	<5	<5	<3	16	<2	<2	<0.2	8	3	1653	<5
RE 146597	Repeat	—	—	—	0.8	1594	<2	52	<5	<5	<3	26	<2	<2	<0.2	12	2	2235	<5
RE 146617	Repeat	—	—	—	<0.5	1011	<2	55	<5	<5	<3	45	<2	<2	<0.2	7	7	2705	<5
RE 146654	Repeat	—	—	—	<0.5	124	10	127	<5	<5	<3	5	<2	<2	<0.2	24	29	1587	<5
RE 146674	Repeat	—	—	—	0.5	935	<2	11	<5	<5	<3	5	<2	<2	<0.2	3	4	334	<5
RE 146693	Repeat	—	—	—	<0.5	1284	<2	70	<5	<5	<3	3	<2	<2	<0.2	28	80	654	<5
RE 146713	Repeat	—	—	—	<0.5	187	<2	39	<5	<5	<3	4	<2	<2	<0.2	5	3	4360	<5
RE 146732	Repeat	—	—	—	<0.5	317	7	64	<5	<5	<3	3	<2	<2	<0.2	9	35	3440	<5
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.45	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Ship#

215 Samples

215=Rock 12=Repeat 1=Blk iPL 1=STD iPL [408812:01:23:70092407:001]

Print: Sep 24, 2007
In: Sep 12, 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 %
146713	26	157	551	<2	1288	63	4	0.20	9.97%	2.00	1.81	0.32	7.42	1.99	0.03
146714	24	138	516	3	1323	62	4	0.20	10%	1.86	1.70	0.35	9.40	2.44	0.03
146715	36	154	686	<2	1883	59	5	0.21	11%	5.29	2.54	0.70	4.47	2.63	0.04
146716	687	178	1677	<2	448	24	18	0.36	6.60%	7.10	5.57%	8.21	3.45	0.91	0.10
146717	793	168	1258	<2	331	21	20	0.40	6.07%	6.53	5.90%	<0.01	2.67	1.24	0.11
146718	746	160	1836	<2	341	17	19	0.37	5.69%	9.15	6.11%	8.39	2.88	0.79	0.11
146719	181	220	1438	<2	1410	63	23	0.54	7.30%	11%	5.56%	2.97	2.64	1.66	0.22
146720	364	221	1609	<2	876	57	22	0.51	7.14%	13%	5.51%	3.77	2.18	1.40	0.19
146721	811	205	1618	<2	617	25	20	0.40	6.10%	11%	7.06%	6.56	1.88	1.09	0.13
146722	745	181	1402	<2	409	22	19	0.39	6.15%	9.23	6.25%	7.62	3.23	1.09	0.11
146723	65	160	418	4	2402	50	2	0.27	11%	2.76	2.34	0.45	5.32	3.44	0.03
146724	765	178	945	<2	347	23	20	0.40	6.07%	7.75	6.01%	8.89	2.85	1.33	0.11
146725	757	160	1414	<2	471	23	19	0.39	5.75%	10%	6.47%	8.00	2.67	1.15	0.11
146726	42	166	526	6	1866	59	3	0.23	9.57%	4.14	2.26	0.43	6.74	1.79	0.03
146727	32	173	697	3	1198	60	4	0.20	9.54%	1.60	2.27	0.32	8.17	1.72	0.03
146728	38	180	813	3	1537	67	4	0.21	9.69%	1.46	2.34	0.31	9.02	1.28	0.03
146729	45	174	635	2	1410	65	4	0.19	9.65%	1.15	2.26	0.29	8.47	1.06	0.03
146730	35	182	701	<2	1202	70	4	0.19	9.45%	1.98	2.10	0.28	7.87	0.98	0.03
146731	34	173	640	2	1318	76	4	0.20	9.48%	2.05	1.96	0.28	9.99	0.73	0.03
146732	83	183	805	<2	1240	73	6	0.22	8.99%	4.40	2.51	0.68	7.89	0.90	0.04
RE 146448	772	252	1582	<2	858	24	20	0.43	6.36%	11%	6.32%	4.75	2.52	1.22	0.16
RE 146467	87	247	764	<2	652	92	11	0.37	6.67%	6.41	3.49	1.44	5.42	1.45	0.09
RE 146487	97	255	791	<2	985	95	11	0.42	6.88%	6.82	3.62	1.89	4.81	1.39	0.11
RE 146558	33	85	354	<2	462	66	5	0.21	9.73%	0.43	4.36	1.46	3.67	3.36	0.07
RE 146578	32	74	256	<2	385	58	5	0.21	9.75%	0.56	4.17	1.52	3.41	3.04	0.10
RE 146597	33	95	289	<2	470	56	6	0.23	10%	0.45	3.41	1.35	3.68	3.36	0.06
RE 146617	48	67	267	<2	377	70	4	0.18	9.27%	0.59	2.71	0.99	4.59	3.02	0.08
RE 146654	77	179	862	<2	661	65	17	0.55	8.65%	3.26	4.85	2.24	6.54	1.94	0.12
RE 146674	96	266	125	<2	156	40	2	0.08	5.84%	1.27	1.49	0.09	7.06	0.34	0.01
RE 146693	152	240	1748	<2	1265	36	14	0.54	8.78%	12%	6.80%	1.14	2.94	1.68	0.11
RE 146713	23	160	559	<2	1314	64	4	0.21	9.92%	2.00	1.83	0.33	7.48	1.98	0.03
RE 146732	88	181	801	<2	1247	72	6	0.22	8.90%	4.39	2.53	0.68	7.85	0.91	0.04
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

135 Samples Print: Oct 01, 2007 In: Sep 20, 2007 [422013:38:35:70100107:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	135	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	7	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

Document Distribution

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

EN	RT	CC	IN	FX
1	2	1	1	0
DL	**3D**	**EM**	**BT**	**BL**
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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:

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Client : Paget Resources Corp
Project: Ball Creek Ship#

135 Samples
135=Drill Core 7=Repeat 1=Blk iPL 1=STD [422013:38:35:70100107:00] Oct 01, 2007 In: Sep 20, 2007

Print: Oct 01, 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
146633	Drill Core	7.3	0.24	1.0	653	<2	31	<5	<5	<3	23	<2	<2	<0.2	6	3	2385	<5	36
146634	Drill Core	4.9	0.35	<0.5	1288	<2	31	<5	<5	<3	19	<2	<2	<0.2	8	20	2667	<5	46
146635	Drill Core	6.8	0.17	<0.5	655	<2	32	<5	<5	<3	11	<2	<2	<0.2	9	3	2659	<5	34
146636	Drill Core	7.3	0.39	1.0	1289	<2	33	<5	<5	<3	15	<2	<2	<0.2	7	3	2459	<5	47
146637	Drill Core	7.7	0.29	1.0	934	<2	37	<5	<5	<3	24	<2	<2	<0.2	7	4	2134	<5	41
146638	Drill Core	7.8	0.32	1.0	915	<2	42	<5	<5	<3	12	<2	<2	<0.2	6	4	2427	<5	64
146639	Drill Core	7.9	0.13	1.0	430	<2	46	<5	<5	<3	11	<2	<2	<0.2	7	21	2880	<5	36
146640	Drill Core	7.8	0.19	1.0	714	<2	36	<5	<5	<3	15	<2	<2	<0.2	8	7	2368	<5	25
146641	Drill Core	7.5	0.21	1.0	857	<2	34	<5	<5	<3	12	<2	<2	<0.2	9	5	2665	<5	34
146642	Drill Core	7.3	0.17	<0.5	629	<2	33	<5	<5	<3	9	<2	<2	<0.2	7	3	2584	<5	32
146643	Drill Core	6.3	0.32	1.0	1199	<2	36	<5	<5	<3	14	<2	<2	<0.2	9	6	2429	<5	34
146644	Drill Core	7.0	0.25	1.0	1036	<2	34	<5	<5	<3	20	<2	<2	<0.2	8	5	2558	<5	31
146645	Drill Core	7.6	0.31	1.0	969	<2	39	<5	<5	<3	12	<2	<2	<0.2	7	3	2757	<5	29
146646	Drill Core	7.5	0.12	1.0	400	<2	51	<5	<5	<3	40	<2	<2	<0.2	6	5	3692	<5	34
146647	Drill Core	7.6	0.26	1.0	848	<2	45	<5	<5	<3	80	<2	<2	<0.2	9	7	2320	<5	40
146648	Drill Core	7.6	0.14	1.0	457	<2	44	<5	<5	<3	38	<2	<2	<0.2	9	9	2230	<5	62
146649	Drill Core	7.4	0.50	2.0	2117	<2	44	<5	<5	<3	71	<2	<2	<0.2	13	11	2132	<5	71
146650	Drill Core	7.1	0.40	<0.5	1477	<2	42	<5	<5	<3	53	<2	<2	<0.2	11	11	2312	<5	47
146733	Drill Core	4.8	0.01	1.0	180	<2	54	<5	<5	<3	4	<2	<2	<0.2	9	41	3405	<5	71
146734	Drill Core	5.1	<0.01	<0.5	84	<2	46	<5	<5	<3	3	<2	<2	<0.2	5	5	3682	<5	30
146735	Drill Core	2.9	<0.01	<0.5	64	<2	51	<5	<5	<3	4	<2	<2	<0.2	8	23	2816	<5	65
146736	Drill Core	3.3	0.01	<0.5	193	<2	460	<5	<5	<3	3	<2	<2	<0.2	61	476	665	<5	707
146737	Drill Core	5.2	0.01	<0.5	119	13	82	<5	<5	<3	4	<2	<2	<0.2	6	5	3716	<5	30
146738	Drill Core	6.0	0.01	<0.5	151	15	66	<5	<5	<3	4	<2	<2	<0.2	6	7	3509	<5	29
146739	Drill Core	5.6	0.39	<0.5	174	12	58	<5	<5	<3	4	<2	<2	<0.2	6	3	3349	<5	31
146740	Drill Core	5.3	0.01	<0.5	152	17	52	<5	<5	<3	4	<2	<2	<0.2	6	2	3484	<5	32
146741	Drill Core	5.2	0.01	<0.5	147	11	49	<5	<5	<3	4	<2	<2	<0.2	5	3	3612	<5	30
146742	Drill Core	5.5	0.03	2.0	517	15	46	<5	<5	<3	4	<2	<2	<0.2	6	15	2869	<5	41
146743	Drill Core	5.7	0.02	<0.5	78	<2	67	<5	<5	<3	3	<2	<2	<0.2	50	542	476	<5	789
146744	Drill Core	6.5	<0.01	<0.5	250	<2	112	6	<5	<3	4	<2	<2	<0.2	40	365	1481	<5	508
146745	Drill Core	6.7	<0.01	1.0	363	<2	135	8	<5	<3	4	<2	<2	<0.2	55	535	835	<5	734
146746	Drill Core	3.3	<0.01	<0.5	79	<2	135	34	<5	<3	2	<2	<2	<0.2	44	467	1483	<5	742
146747	Drill Core	3.5	<0.01	<0.5	77	<2	58	<5	<5	<3	3	<2	<2	<0.2	50	574	368	<5	825
146748	Drill Core	3.2	0.01	<0.5	158	26	75	<5	<5	<3	5	<2	<2	<0.2	7	7	4586	<5	26
146749	Drill Core	4.8	0.01	<0.5	17	21	73	<5	<5	<3	6	<2	<2	<0.2	6	4	4566	<5	17
146750	Drill Core	3.0	0.01	<0.5	28	8	44	<5	<5	<3	6	<2	<2	<0.2	7	3	4552	<5	23
146751	Drill Core	3.2	0.01	<0.5	71	<2	89	<5	<5	<3	4	<2	<2	<0.2	33	118	1892	<5	280
146752	Drill Core	4.7	0.01	<0.5	49	10	103	<5	<5	<3	5	<2	<2	<0.2	32	156	914	<5	291
146753	Drill Core	4.5	0.02	<0.5	36	61	102	<5	<5	<3	5	<2	<2	<0.2	6	3	1247	<5	16
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146633	64	234	16	375	58	5	0.17	8.82%	1.84	3.12	1.08	4.30	2.34	0.09
146634	66	209	17	441	62	5	0.21	9.24%	1.52	2.56	1.07	4.47	2.72	0.10
146635	73	206	16	437	65	5	0.23	9.59%	1.46	3.11	1.19	4.08	2.80	0.09
146636	71	283	16	357	58	5	0.19	9.45%	2.12	2.88	1.25	4.47	2.58	0.09
146637	83	245	16	408	64	5	0.19	9.54%	1.54	3.85	1.28	3.99	2.81	0.09
146638	85	237	16	558	65	5	0.17	9.55%	1.78	4.12	1.09	4.18	2.83	0.09
146639	75	287	17	663	67	5	0.23	9.75%	2.31	3.71	1.06	3.82	3.05	0.10
146640	75	237	16	582	64	5	0.18	9.83%	1.78	3.48	1.14	3.73	3.10	0.10
146641	74	227	18	573	62	5	0.23	9.52%	1.22	2.74	1.18	4.01	3.13	0.09
146642	72	292	17	509	63	5	0.21	9.49%	2.24	2.94	1.16	3.97	2.77	0.10
146643	76	293	18	455	63	5	0.23	9.59%	1.69	2.98	1.27	4.02	2.84	0.09
146644	66	264	18	420	57	5	0.19	9.55%	1.16	2.25	1.33	4.33	2.82	0.09
146645	61	264	14	449	56	5	0.19	9.53%	0.99	2.99	1.27	4.93	2.98	0.08
146646	69	320	12	506	58	4	0.18	8.87%	1.48	4.16	1.27	3.94	2.95	0.08
146647	80	289	15	546	70	5	0.21	9.14%	1.45	3.98	1.25	3.47	3.05	0.10
146648	90	294	12	592	69	7	0.24	9.74%	1.60	5.32%	1.53	3.18	3.24	0.11
146649	95	303	11	387	51	7	0.23	9.11%	1.34	4.24	1.68	3.82	3.23	0.12
146650	94	316	12	445	59	6	0.24	9.22%	1.50	4.58	1.45	3.83	3.18	0.11
146733	155	592	14	854	66	5	0.20	9.13%	2.66	2.40	0.82	9.85	1.31	0.04
146734	147	490	17	1198	64	4	0.18	9.58%	1.86	2.13	0.34	10%	1.48	0.03
146735	176	572	17	1572	64	5	0.23	9.49%	2.50	2.64	0.62	7.63	2.48	0.04
146736	141	1747	<2	319	21	18	0.36	5.56%	12%	5.49%	6.65	2.06	0.98	0.11
146737	173	723	17	1178	66	4	0.19	9.58%	1.70	2.27	0.34	10%	1.59	0.03
146738	180	672	18	1199	69	5	0.21	9.60%	1.64	2.34	0.36	10%	1.72	0.03
146739	185	686	18	1252	75	5	0.21	9.38%	1.94	2.39	0.32	10%	1.58	0.04
146740	185	600	18	1433	77	5	0.21	9.53%	1.76	2.26	0.25	10%	1.65	0.03
146741	179	620	18	1516	80	4	0.19	9.51%	1.69	2.17	0.25	10%	1.58	0.03
146742	147	869	14	1312	62	4	0.15	7.69%	9.07	1.98	0.32	8.48	1.13	0.03
146743	174	978	<2	300	23	20	0.38	5.93%	6.78	5.62%	9.15	3.08	1.33	0.11
146744	154	1419	<2	611	41	15	0.38	7.00%	10%	5.08%	5.67	2.91	1.57	0.10
146745	130	1483	<2	282	24	18	0.36	5.98%	12%	5.82%	7.83	2.53	0.75	0.10
146746	118	1665	<2	212	22	19	0.35	5.94%	15%	6.09%	6.82	2.33	0.38	0.11
146747	132	839	<2	240	22	19	0.36	5.73%	8.01	6.24%	9.71	2.10	1.31	0.10
146748	203	705	26	2601	86	2	0.27	11%	3.13	2.46	0.42	9.25	1.46	0.03
146749	196	657	26	2336	81	2	0.27	11%	2.43	2.38	0.27	11%	0.61	0.03
146750	197	611	26	2431	95	2	0.26	10%	3.12	2.25	0.28	10%	0.76	0.03
146751	207	1247	8	890	62	24	0.52	7.47%	7.46	5.41%	3.67	5.74	1.30	0.22
146752	183	1904	7	650	41	20	0.44	6.79%	12%	5.46%	3.45	2.83	1.69	0.16
146753	104	536	10	1558	89	2	0.20	10%	2.41	2.15	0.34	9.24	1.93	0.02
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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ISO 9001:2000 CERTIFICATION Intertek

Client : Paget Resources Corp **135 Samples** Print: Oct 01, 2007
Project: Ball Creek Ship# 135=Drill Core 7=Repeat 1=Blk iPL 1=STD [422013:38:35:70100107:001] In: Sep 20, 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
146754	Drill Core	5.6	<0.01	<0.5	26	67	119	<5	<5	<3	4	<2	<2	<0.2	6	3	818	<5	27
146755	Drill Core	5.2	<0.01	<0.5	23	<2	49	<5	<5	<3	4	<2	<2	<0.2	27	197	747	<5	269
146756	Drill Core	5.8	<0.01	<0.5	82	<2	68	<5	<5	<3	4	<2	<2	<0.2	41	317	504	<5	477
146757	Drill Core	5.6	<0.01	<0.5	90	<2	61	<5	<5	<3	5	<2	<2	<0.2	41	316	473	<5	475
146758	Drill Core	6.2	<0.01	<0.5	123	<2	60	<5	<5	<3	5	<2	<2	<0.2	43	330	446	<5	457
146759	Drill Core	5.7	<0.01	<0.5	95	<2	55	<5	<5	<3	3	<2	<2	<0.2	41	316	458	<5	460
146760	Drill Core	5.7	<0.01	<0.5	66	<2	48	<5	<5	<3	4	<2	<2	<0.2	40	315	558	<5	454
146761	Drill Core	6.1	<0.01	1.0	81	<2	47	<5	<5	<3	5	<2	<2	<0.2	41	321	603	<5	453
146762	Drill Core	6.3	<0.01	<0.5	56	<2	51	<5	<5	<3	4	<2	<2	<0.2	41	324	520	<5	467
146763	Drill Core	6.9	0.01	<0.5	53	<2	62	<5	<5	<3	4	<2	<2	<0.2	41	319	545	<5	454
146764	Drill Core	5.5	<0.01	<0.5	134	<2	65	<5	<5	<3	4	<2	<2	<0.2	45	422	510	<5	593
146765	Drill Core	4.9	<0.01	<0.5	366	2	191	21	<5	<3	4	<2	<2	<0.2	56	390	881	<5	624
146766	Drill Core	5.8	<0.01	<0.5	128	11	193	8	<5	<3	5	<2	<2	<0.2	42	364	726	<5	523
146767	Drill Core	3.2	0.01	<0.5	48	21	108	<5	<5	<3	5	<2	<2	<0.2	20	81	770	<5	185
146768	Drill Core	2.7	<0.01	<0.5	43	75	137	<5	<5	<3	14	<2	<2	<0.2	20	88	828	<5	144
146769	Drill Core	3.0	<0.01	1.0	22	74	130	<5	<5	<3	5	<2	<2	<0.2	18	81	477	<5	137
146770	Drill Core	4.4	<0.01	1.0	21	59	75	9	<5	<3	8	<2	<2	<0.2	16	72	317	<5	146
146771	Drill Core	4.2	0.01	<0.5	100	109	97	5	<5	<3	4	<2	<2	<0.2	18	76	310	<5	171
146772	Drill Core	2.9	<0.01	<0.5	282	162	191	<5	<5	<3	22	<2	<2	<0.2	22	87	464	<5	138
146773	Drill Core	2.7	0.01	<0.5	239	48	168	<5	<5	<3	4	<2	<2	<0.2	22	78	417	<5	118
146774	Drill Core	3.7	0.01	1.0	178	38	142	<5	<5	<3	4	<2	<2	<0.2	20	76	466	<5	121
146775	Drill Core	4.5	<0.01	1.0	122	42	49	<5	<5	<3	4	<2	<2	<0.2	7	8	2427	<5	31
146776	Drill Core	5.1	<0.01	<0.5	48	36	45	<5	<5	<3	4	<2	<2	<0.2	5	4	2025	<5	26
146777	Drill Core	3.2	<0.01	1.0	64	47	50	<5	<5	<3	4	<2	<2	<0.2	6	8	2565	<5	43
146778	Drill Core	5.5	<0.01	<0.5	30	35	41	<5	<5	<3	4	<2	<2	<0.2	6	5	1309	<5	37
146779	Drill Core	6.9	<0.01	<0.5	75	74	143	<5	<5	<3	17	<2	<2	<0.2	15	38	1526	<5	79
146780	Drill Core	4.4	<0.01	<0.5	58	9	123	<5	<5	<3	11	<2	<2	<0.2	21	157	2087	<5	301
146781	Drill Core	5.5	<0.01	1.0	133	8	139	<5	<5	<3	10	<2	<2	<0.2	26	216	1513	<5	385
146782	Drill Core	4.2	0.01	1.0	133	4	71	<5	<5	<3	12	<2	<2	<0.2	14	18	2496	<5	59
146783	Drill Core	4.9	0.03	1.0	137	37	95	<5	<5	<3	6	<2	<2	<0.2	22	86	1320	<5	167
146784	Drill Core	5.4	<0.01	<0.5	80	4	97	<5	<5	<3	12	<2	<2	<0.2	23	96	943	<5	167
146785	Drill Core	4.9	<0.01	1.0	74	15	113	<5	<5	<3	7	<2	<2	<0.2	16	100	2517	<5	155
146786	Drill Core	5.2	<0.01	<0.5	38	10	53	<5	<5	<3	4	<2	<2	<0.2	5	4	3251	<5	18
146787	Drill Core	5.3	<0.01	<0.5	70	17	49	<5	<5	<3	11	<2	<2	<0.2	6	4	2708	<5	21
146788	Drill Core	3.7	<0.01	<0.5	66	15	50	<5	<5	<3	4	<2	<2	<0.2	6	4	2830	<5	18
146789	Drill Core	4.5	<0.01	1.0	49	12	57	<5	<5	<3	5	<2	<2	<0.2	10	6	3183	<5	32
146790	Drill Core	4.2	<0.01	1.0	54	7	48	<5	<5	<3	6	<2	<2	<0.2	7	4	2747	<5	21
146791	Drill Core	4.0	<0.01	<0.5	107	27	56	<5	<5	<3	4	<2	<2	<0.2	9	4	3366	<5	27
146792	Drill Core	4.1	<0.01	1.0	144	165	49	<5	<5	<3	5	<2	<2	<0.2	7	4	2594	<5	21
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek

135 Samples

Ship# 135=Drill Core 7=Repeat 1=Blk iPL 1=STD [422013:38:35:70100107:001] Sep 20, 2007

Print: Oct 01, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146754	117	553	10	2162	87	2	0.20	10%	2.21	2.29	0.27	9.45	1.74	0.02
146755	155	752	2	803	57	13	0.34	8.62%	4.46	4.47	4.61	3.73	3.09	0.08
146756	184	976	<2	492	24	22	0.44	7.33%	7.80	5.81%	6.24	2.23	2.08	0.11
146757	181	922	<2	541	23	21	0.43	7.46%	7.90	6.09%	6.34	2.24	1.96	0.11
146758	182	1204	<2	441	22	21	0.41	7.31%	8.09	6.55%	6.50	2.02	1.90	0.11
146759	182	898	<2	625	23	21	0.43	7.29%	7.40	5.97%	6.51	1.99	2.00	0.11
146760	178	794	<2	579	23	21	0.43	7.06%	6.55	5.50%	6.55	2.30	2.08	0.11
146761	178	771	<2	487	23	21	0.43	7.18%	5.56	5.44%	7.06	2.79	2.08	0.11
146762	181	792	<2	494	23	21	0.43	7.01%	5.52	5.47%	7.00	2.34	2.10	0.11
146763	175	872	<2	517	23	21	0.43	7.18%	5.62	5.72%	7.04	2.61	2.18	0.11
146764	158	767	<2	317	22	19	0.40	6.35%	6.05	5.53%	8.23	3.12	1.53	0.10
146765	158	1359	<2	373	22	19	0.38	6.05%	14%	5.42%	5.14	2.01	0.96	0.18
146766	157	1597	<2	279	21	18	0.37	6.13%	16%	5.75%	4.48	1.72	0.87	0.13
146767	370	1938	5	1376	45	14	0.44	7.36%	12%	6.07%	1.78	2.17	1.79	0.11
146768	397	2177	6	748	47	14	0.42	7.33%	13%	6.53%	1.75	2.53	2.01	0.13
146769	279	2125	4	685	47	12	0.37	6.88%	11%	5.51%	2.02	1.08	3.28	0.12
146770	286	1731	9	514	50	13	0.45	7.38%	17%	4.76	0.62	0.88	1.59	0.12
146771	276	2011	11	556	43	15	0.48	6.84%	17%	4.92	0.98	0.94	1.52	0.12
146772	252	2007	7	1197	44	14	0.46	6.75%	12%	5.12%	2.09	1.24	2.43	0.10
146773	233	1770	7	750	44	12	0.38	6.92%	8.89	4.67	2.16	1.33	2.86	0.10
146774	308	1681	7	555	45	13	0.38	6.32%	9.46	4.65	1.64	1.23	3.22	0.11
146775	138	436	11	478	80	4	0.17	8.72%	1.87	2.22	0.47	7.87	2.65	0.06
146776	132	298	10	403	94	3	0.17	8.86%	1.08	2.19	0.29	7.45	3.03	0.04
146777	133	373	9	456	64	4	0.17	8.77%	1.56	2.34	0.42	8.92	1.92	0.06
146778	116	353	20	402	133	2	0.18	9.14%	1.71	2.46	0.26	5.62	4.11	0.03
146779	253	1521	12	1252	62	10	0.36	8.16%	8.85	4.21	1.51	4.58	2.02	0.11
146780	281	1865	12	896	54	13	0.35	7.41%	9.50	5.22%	2.65	5.05	0.68	0.13
146781	186	1610	7	556	70	12	0.30	7.34%	8.33	4.36	3.56	5.14	1.01	0.08
146782	156	736	16	805	58	11	0.30	8.34%	4.99	3.47	0.90	8.18	0.95	0.12
146783	226	1558	9	777	43	15	0.47	7.08%	11%	4.99	1.95	3.28	1.48	0.11
146784	208	1613	7	699	36	14	0.46	6.84%	11%	4.51	2.42	2.23	1.53	0.12
146785	193	955	13	746	82	7	0.26	8.18%	4.72	3.14	1.39	7.04	1.22	0.06
146786	185	533	20	1500	116	2	0.20	9.92%	2.83	1.81	0.40	9.53	1.22	0.02
146787	170	478	18	1236	140	2	0.18	9.89%	2.76	1.78	0.32	9.36	1.39	0.02
146788	180	502	20	1378	127	2	0.20	9.72%	2.73	1.81	0.37	8.71	1.57	0.02
146789	197	621	17	1219	102	7	0.28	9.04%	3.30	2.81	0.62	8.56	1.32	0.08
146790	173	551	17	972	106	3	0.20	9.77%	2.85	2.26	0.40	9.18	1.57	0.04
146791	192	599	15	927	97	8	0.28	9.14%	2.50	2.92	0.52	8.93	1.74	0.08
146792	171	512	17	919	111	3	0.19	9.61%	2.61	2.17	0.38	9.28	1.46	0.03
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
iPL 07I4220

Client : Paget Resources Corp
Project: Ball Creek   Ship#

135 Samples
135=Drill Core   7=Repeat   1=Blk iPL   1=STD [422013:38:35:70100107:001] In Sep 20, 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
146793	Drill Core	4.2	<0.01	1.0	64	72	57	<5	<5	<3	5	<2	<2	<0.2	5	3	3117	<5	20
146794	Drill Core	4.4	<0.01	1.0	34	<2	73	<5	<5	<3	4	<2	<2	<0.2	10	5	2616	<5	22
146795	Drill Core	5.4	<0.01	<0.5	114	26	54	<5	<5	<3	5	<2	<2	<0.2	6	3	2181	<5	25
146796	Drill Core	5.0	<0.01	<0.5	26	<2	72	<5	<5	<3	4	<2	<2	<0.2	10	5	2386	<5	22
146797	Drill Core	3.5	<0.01	1.0	428	21	76	<5	<5	<3	7	<2	<2	<0.2	8	14	3493	<5	40
146798	Drill Core	3.5	<0.01	<0.5	82	<2	112	<5	<5	<3	8	<2	<2	<0.2	20	127	2088	<5	231
146799	Drill Core	5.1	<0.01	<0.5	228	86	136	<5	<5	<3	13	<2	<2	<0.2	18	83	3137	<5	146
146800	Drill Core	6.7	<0.01	<0.5	176	66	115	<5	<5	<3	9	<2	<2	<0.2	15	60	3327	<5	106
146801	Drill Core	5.3	<0.01	<0.5	160	<2	175	<5	<5	<3	4	<2	<2	<0.2	36	259	1430	<5	397
146802	Drill Core	5.0	<0.01	<0.5	238	<2	190	5	<5	<3	4	<2	<2	<0.2	42	272	1254	<5	422
146803	Drill Core	4.3	<0.01	<0.5	128	22	151	6	<5	<3	4	<2	<2	<0.2	16	79	2428	<5	129
146804	Drill Core	5.4	<0.01	1.0	655	6	133	9	<5	<3	27	<2	<2	<0.2	12	14	2663	<5	36
146805	Drill Core	4.9	<0.01	<0.5	91	<2	137	<5	<5	<3	9	<2	<2	<0.2	30	139	1741	<5	224
146806	Drill Core	4.9	<0.01	<0.5	95	95	96	<5	<5	<3	4	<2	<2	<0.2	10	4	3614	<5	35
146807	Drill Core	3.4	<0.01	<0.5	509	24	67	<5	<5	<3	5	<2	<2	<0.2	16	23	3587	<5	71
146808	Drill Core	5.4	<0.01	<0.5	80	<2	126	<5	<5	<3	4	<2	<2	<0.2	51	138	1325	<5	278
146809	Drill Core	5.9	<0.01	<0.5	63	<2	73	<5	<5	<3	6	<2	<2	<0.2	39	217	500	<5	348
146810	Drill Core	5.2	<0.01	<0.5	323	<2	105	<5	<5	<3	5	<2	<2	<0.2	26	92	2236	<5	161
146811	Drill Core	5.0	<0.01	<0.5	142	15	75	<5	<5	<3	5	<2	<2	<0.2	10	28	1439	<5	108
146812	Drill Core	3.9	<0.01	<0.5	10	108	125	<5	<5	<3	6	<2	<2	<0.2	1	3	54	<5	94
146813	Drill Core	5.0	<0.01	<0.5	7	38	35	<5	<5	<3	9	<2	<2	<0.2	<1	3	59	<5	109
146814	Drill Core	4.6	<0.01	<0.5	59	5	25	<5	<5	<3	10	<2	<2	<0.2	3	9	149	<5	78
146815	Drill Core	6.1	<0.01	<0.5	121	<2	110	<5	<5	<3	5	<2	<2	<0.2	37	125	319	<5	258
146816	Drill Core	6.8	<0.01	<0.5	53	<2	74	<5	<5	<3	4	<2	<2	<0.2	37	134	362	<5	275
146817	Drill Core	5.8	<0.01	<0.5	232	<2	92	<5	<5	<3	5	<2	<2	<0.2	29	80	1765	<5	152
146818	Drill Core	6.5	<0.01	<0.5	162	<2	97	<5	<5	<3	6	<2	<2	<0.2	34	119	381	<5	237
146819	Drill Core	5.2	<0.01	<0.5	8	<2	13	<5	<5	<3	4	<2	<2	<0.2	2	5	96	<5	59
146820	Drill Core	4.0	<0.01	<0.5	4	4	8	<5	<5	<3	4	<2	<2	<0.2	<1	2	16	<5	53
153251	Drill Core	7.0	0.58	<0.5	1817	<2	44	<5	<5	<3	43	<2	<2	<0.2	11	2	2156	<5	15
153252	Drill Core	6.2	0.29	2.0	1037	<2	49	<5	<5	<3	24	<2	<2	<0.2	11	4	2498	<5	40
153253	Drill Core	6.7	0.44	1.0	1448	<2	47	<5	<5	<3	21	<2	<2	<0.2	9	4	2316	<5	29
153254	Drill Core	7.4	0.16	<0.5	634	<2	35	<5	<5	<3	21	<2	<2	<0.2	7	2	2512	<5	22
153255	Drill Core	7.2	0.13	1.0	496	<2	34	<5	<5	<3	14	<2	<2	<0.2	6	2	2431	<5	20
153256	Drill Core	7.8	0.13	1.0	744	<2	36	<5	<5	<3	24	<2	<2	<0.2	19	2	2613	<5	22
153257	Drill Core	7.5	0.14	1.0	700	<2	40	<5	<5	<3	30	<2	<2	<0.2	18	2	2693	<5	22
153258	Drill Core	6.1	0.25	2.0	1321	<2	35	<5	<5	<3	257	<2	<2	<0.2	8	2	2532	<5	21
153259	Drill Core	7.5	0.32	1.0	1237	<2	35	<5	<5	<3	56	<2	<2	<0.2	9	2	2729	<5	24
153260	Drill Core	8.9	0.23	1.0	1061	<2	37	<5	<5	<3	33	<2	<2	<0.2	10	2	2402	<5	22
153261	Drill Core	7.9	0.17	2.0	965	<2	40	<5	<5	<3	28	<2	<2	<0.2	12	2	2568	<5	20
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Print: Oct 01, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146793	189	603	19	1583	135	2	0.19	10%	3.26	1.88	0.50	8.70	1.08	0.02
146794	175	752	14	722	89	7	0.25	9.27%	2.82	2.96	0.72	7.58	2.21	0.09
146795	145	442	16	608	127	3	0.16	9.02%	1.98	2.24	0.26	8.83	2.00	0.03
146796	159	774	14	646	81	8	0.24	8.77%	2.86	2.97	0.68	6.73	2.58	0.09
146797	189	648	14	1255	93	4	0.22	9.30%	2.90	2.34	0.56	9.98	0.98	0.04
146798	211	1365	7	961	62	12	0.33	8.15%	6.59	3.99	2.75	4.17	1.13	0.09
146799	233	1115	8	827	58	10	0.28	8.52%	3.92	3.73	1.96	8.28	1.15	0.07
146800	228	936	8	967	62	9	0.26	8.80%	3.84	3.49	1.59	8.70	1.21	0.06
146801	200	1324	<2	745	38	18	0.39	7.70%	4.83	5.32%	5.74	5.55	1.49	0.10
146802	233	1504	<2	737	34	21	0.42	6.96%	5.72	5.93%	6.26	4.63	1.31	0.14
146803	152	962	10	1243	53	9	0.25	8.77%	3.50	3.44	2.00	6.68	1.82	0.09
146804	131	789	11	819	63	6	0.20	9.25%	2.51	3.09	0.69	7.30	2.42	0.08
146805	247	1182	<2	870	38	21	0.39	8.24%	4.55	5.06%	3.84	4.74	1.99	0.09
146806	189	629	11	840	68	6	0.24	9.21%	2.47	2.75	0.44	8.43	1.35	0.05
146807	239	928	14	1249	73	10	0.49	8.78%	4.33	3.95	1.22	7.69	1.22	0.11
146808	330	1360	7	1196	69	27	1.18	6.34%	7.46	7.61%	5.34	3.12	1.07	0.27
146809	242	956	<2	802	21	27	0.49	7.17%	6.18	6.35%	6.05	2.68	1.75	0.10
146810	215	1298	11	738	40	16	0.40	8.41%	5.13	4.84	3.09	6.02	1.53	0.08
146811	109	674	10	423	67	7	0.18	8.30%	2.25	2.45	0.93	5.73	2.57	0.05
146812	2	173	8	91	63	3	0.03	6.84%	0.17	0.46	0.03	4.26	2.75	<0.01
146813	2	151	8	84	69	3	0.03	6.71%	0.19	0.44	0.03	4.19	2.78	<0.01
146814	18	351	9	134	64	3	0.06	6.79%	0.69	0.71	0.18	3.88	3.05	0.01
146815	242	1378	<2	775	20	29	0.45	7.66%	9.14	5.96%	3.95	1.72	1.45	0.09
146816	242	798	<2	683	16	30	0.46	7.85%	6.82	6.03%	5.01	2.54	1.79	0.09
146817	213	903	6	762	40	24	0.39	7.74%	5.49	5.13%	3.20	4.81	1.71	0.17
146818	234	1804	<2	862	22	27	0.43	7.70%	9.57	5.85%	3.77	1.81	1.37	0.09
146819	11	117	10	66	71	3	0.06	6.57%	0.44	0.57	0.15	3.83	3.02	0.01
146820	1	85	10	30	71	3	0.03	6.64%	0.32	0.42	0.03	3.98	2.85	<0.01
153251	90	311	21	391	58	6	0.23	9.58%	1.53	3.22	1.68	3.73	3.43	0.12
153252	90	309	13	379	61	6	0.23	9.54%	1.75	4.11	1.86	3.45	3.06	0.10
153253	78	336	16	442	72	6	0.23	9.72%	2.28	4.05	1.48	3.71	2.67	0.09
153254	68	258	21	496	71	5	0.19	9.85%	1.49	2.42	1.18	4.14	3.11	0.09
153255	74	252	17	562	70	5	0.20	9.80%	1.37	2.99	1.13	3.90	3.36	0.10
153256	71	296	18	569	71	5	0.22	9.72%	1.50	3.02	1.14	3.95	3.32	0.10
153257	79	263	16	541	73	5	0.22	9.63%	1.33	3.90	1.14	4.14	3.11	0.10
153258	56	281	20	477	71	5	0.20	9.57%	1.53	2.27	1.13	4.62	3.00	0.10
153259	62	284	20	468	66	5	0.19	9.50%	1.80	2.09	1.16	4.81	2.91	0.08
153260	76	257	16	492	75	5	0.19	9.69%	1.41	3.42	1.22	3.88	3.11	0.10
153261	75	272	19	531	70	5	0.22	10%	1.52	3.31	1.21	4.01	3.19	0.10
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek
Ship#
135 Samples
135=Drill Core 7=Repeat 1=Blk iPL 1=STD [422013:38:35:70100107:001]
Print: Oct 01, 2007
In: Sep 20, 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
153262	Drill Core	7.0	0.15	1.0	657	<2	31	<5	<5	<3	14	<2	<2	<0.2	5	2	2437	<5	18
153263	Drill Core	7.2	0.28	1.0	1106	<2	30	<5	<5	<3	18	<2	<2	<0.2	8	2	2594	<5	19
153264	Drill Core	7.2	0.11	1.0	477	<2	30	<5	<5	<3	21	<2	<2	<0.2	8	2	2444	<5	18
153265	Drill Core	6.5	0.27	<0.5	722	<2	32	<5	<5	<3	46	<2	<2	<0.2	10	2	2295	<5	16
153266	Drill Core	6.4	0.24	1.0	907	<2	32	<5	<5	<3	36	<2	<2	<0.2	12	2	4153	<5	17
153267	Drill Core	8.0	0.33	5.0	1146	<2	200	5	8	<3	46	<2	<2	<0.2	16	4	515	6	26
153268	Drill Core	4.7	0.15	<0.5	741	<2	35	<5	<5	<3	40	<2	<2	<0.2	12	2	2590	<5	23
153269	Drill Core	4.7	0.47	3.0	2077	<2	36	<5	<5	<3	73	<2	<2	<0.2	19	2	2549	<5	25
153270	Drill Core	6.9	0.37	4.0	1711	278	35	<5	<5	<3	69	<2	<2	<0.2	12	2	2459	<5	39
153271	Drill Core	6.1	0.34	4.0	1699	272	42	<5	<5	<3	86	<2	<2	<0.2	13	3	2614	<5	29
153272	Drill Core	6.0	0.15	2.0	488	<2	47	<5	<5	<3	23	<2	<2	<0.2	9	3	3034	<5	33
153273	Drill Core	7.1	0.24	2.0	643	15	42	<5	<5	<3	47	<2	<2	<0.2	7	1	3214	<5	20
153274	Drill Core	4.7	0.23	2.0	475	<2	46	<5	<5	<3	37	<2	<2	<0.2	7	2	3141	<5	26
153275	Drill Core	7.6	0.10	2.0	427	<2	42	<5	<5	<3	45	<2	<2	<0.2	7	2	3470	<5	21
153276	Drill Core	6.5	0.22	2.0	1150	<2	52	<5	<5	<3	80	<2	<2	<0.2	10	4	3890	<5	34
153277	Drill Core	6.4	0.21	2.0	1037	<2	39	<5	<5	<3	116	<2	<2	<0.2	39	2	596	<5	14
146551	Drill Core	4.1	0.97	4.0	7113	16	45	<5	<5	<3	117	<2	<2	<0.2	10	2	2579	<5	21
146552	Drill Core	2.0	0.49	2.0	2226	33	39	<5	<5	<3	97	<2	<2	<0.2	7	1	2502	<5	20
RE 146633	Repeat	—	0.23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146734	Repeat	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146754	Repeat	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146773	Repeat	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146793	Repeat	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146812	Repeat	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153262	Repeat	—	0.16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.45	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek Ship#

135 Samples
135=Drill Core 7=Repeat 1=Blk iPL 1=STD [422013:38:35:70100107:001] In: Sep 20, 2007

Print: Oct 01, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
153262	78	257	12	460	63	5	0.16	9.77%	1.76	3.89	1.12	4.34	3.03	0.10
153263	74	236	16	436	60	5	0.18	9.73%	1.64	3.61	1.06	5.12	2.80	0.09
153264	72	254	17	516	68	5	0.18	9.74%	1.61	3.29	1.10	4.08	3.24	0.10
153265	64	282	15	482	64	5	0.20	9.75%	1.88	2.53	1.13	4.02	3.31	0.09
153266	72	291	17	540	64	5	0.21	9.53%	1.68	2.71	1.12	4.18	3.09	0.09
153267	54	265	9	562	52	4	0.14	6.63%	11%	2.45	0.79	3.02	1.96	0.06
153268	73	252	16	529	67	5	0.19	9.41%	1.80	4.11	1.03	4.23	2.82	0.09
153269	74	227	16	488	67	5	0.17	9.45%	1.71	3.81	1.09	4.47	2.74	0.10
153270	70	226	17	483	66	5	0.16	9.24%	1.80	3.54	1.04	4.24	2.67	0.09
153271	68	332	16	407	66	5	0.17	9.22%	1.89	2.94	1.18	4.51	2.57	0.10
153272	72	352	16	586	57	5	0.20	9.37%	1.61	4.45	1.13	3.77	3.22	0.08
153273	63	373	20	635	53	4	0.19	9.38%	1.85	3.51	0.95	3.96	3.47	0.07
153274	68	469	19	485	51	4	0.18	9.57%	2.23	3.73	1.16	4.27	2.98	0.08
153275	70	434	19	660	54	5	0.21	9.74%	2.21	3.68	1.05	4.08	3.26	0.08
153276	73	375	18	517	57	5	0.20	9.51%	2.31	3.85	1.20	4.09	2.82	0.08
153277	65	282	23	301	71	5	0.17	9.71%	1.45	2.95	1.22	4.41	2.91	0.12
146551	70	136	13	346	47	4	0.11	9.51%	0.69	2.16	0.81	5.97	2.71	0.08
146552	54	172	16	363	47	3	0.10	9.24%	0.82	1.76	0.79	5.34	2.81	0.07
RE 146633	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146734	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146754	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146773	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146793	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 146812	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153262	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Paget Resources Corp **234 Samples** Print: Oct 12, 2007 In: Oct 02, 2007 [443017:41:35:70101207:001]

Project : Ball Creek
Shipper : John Bradford
Shipment: PO#: None given
Comment:

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	234	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	12	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

Document Distribution

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

EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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: R Williams

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CERTIFICATE OF ANALYSIS
iPL 07J4430

Client : Paget Resources Corp — **234 Samples** — Print: Oct 12, 2007
Project: Ball Creek — Ship# — 234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001] In: Oct 02, 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
146821	Drill Core	5.6	<0.01	1.0	84	<2	52	<5	<5	<3	5	<2	<2	<0.2	17	58	238	<5	193
146822	Drill Core	5.7	0.01	<0.5	254	<2	118	<5	<5	<3	6	<2	<2	<0.2	38	130	530	<5	278
146823	Drill Core	6.9	0.01	1.0	214	<2	92	<5	<5	<3	7	<2	<2	<0.2	35	123	318	<5	262
146824	Drill Core	5.5	0.01	1.0	129	<2	83	<5	<5	<3	7	<2	<2	<0.2	34	121	359	<5	251
146825	Drill Core	6.0	0.01	1.0	168	<2	94	<5	<5	<3	9	<2	<2	<0.2	36	126	273	<5	273
146826	Drill Core	6.7	<0.01	<0.5	103	<2	113	<5	<5	<3	5	<2	<2	<0.2	34	123	255	<5	263
146827	Drill Core	5.4	0.01	<0.5	117	<2	94	<5	<5	<3	14	<2	<2	<0.2	37	122	327	<5	231
146828	Drill Core	2.3	0.01	1.0	235	<2	51	<5	<5	<3	4	<2	<2	<0.2	12	21	2416	<5	56
146829	Drill Core	4.7	0.01	<0.5	243	<2	53	<5	<5	<3	4	<2	<2	<0.2	11	23	3092	<5	51
146830	Drill Core	6.0	0.01	<0.5	450	<2	66	<5	<5	<3	4	<2	<2	<0.2	15	41	2464	<5	79
146831	Drill Core	3.0	0.02	1.0	1001	<2	104	<5	<5	<3	3	<2	<2	<0.2	18	80	2134	<5	139
146832	Drill Core	5.4	0.01	1.0	652	<2	81	<5	<5	<3	4	<2	<2	<0.2	18	48	2250	<5	92
146833	Drill Core	5.9	0.01	1.0	113	<2	64	<5	<5	<3	4	<2	<2	<0.2	17	40	2119	<5	86
146834	Drill Core	5.7	0.01	<0.5	26	<2	11	<5	<5	<3	28	<2	<2	<0.2	4	5	1695	<5	31
146835	Drill Core	3.5	0.01	<0.5	95	<2	15	<5	<5	<3	9	<2	<2	<0.2	4	6	1223	<5	32
146836	Drill Core	4.1	0.02	1.0	422	<2	104	<5	<5	<3	4	<2	<2	<0.2	23	56	2071	<5	110
146837	Drill Core	3.0	0.01	<0.5	110	<2	38	<5	<5	<3	5	<2	<2	<0.2	9	23	959	<5	78
146838	Drill Core	5.5	0.04	1.0	818	<2	100	<5	<5	<3	5	<2	<2	<0.2	18	79	844	<5	134
146839	Drill Core	5.7	0.02	2.0	804	<2	118	<5	<5	<3	4	<2	<2	<0.2	20	71	958	<5	121
146840	Drill Core	6.0	0.02	2.0	863	<2	141	<5	<5	<3	4	<2	<2	<0.2	22	86	924	<5	162
146841	Drill Core	5.6	0.01	1.0	264	<2	71	<5	<5	<3	3	<2	<2	<0.2	13	40	2364	<5	83
146842	Drill Core	5.8	0.03	1.0	2080	<2	176	<5	<5	<3	3	<2	<2	<0.2	24	104	1513	<5	196
146843	Drill Core	6.4	0.01	1.0	501	<2	222	<5	<5	<3	3	<2	<2	<0.2	23	174	2246	<5	268
146844	Drill Core	5.6	<0.01	1.0	376	<2	152	<5	<5	<3	4	<2	<2	<0.2	9	8	2945	<5	31
146845	Drill Core	6.0	<0.01	<0.5	365	<2	78	<5	<5	<3	4	<2	<2	<0.2	11	8	3110	<5	25
146846	Drill Core	6.0	<0.01	1.0	623	<2	106	<5	<5	<3	6	<2	<2	<0.2	17	56	1984	<5	104
146847	Drill Core	6.7	0.01	1.0	1052	<2	146	<5	<5	<3	4	<2	<2	<0.2	21	92	1270	<5	151
146848	Drill Core	3.1	<0.01	1.0	785	<2	123	<5	<5	<3	3	<2	<2	<0.2	21	104	1467	<5	173
146849	Drill Core	6.0	<0.01	1.0	823	<2	154	<5	<5	<3	4	<2	<2	<0.2	18	62	2401	<5	105
146850	Drill Core	3.9	<0.01	1.0	328	<2	593	<5	<5	<3	3	<2	<2	<0.2	25	107	764	11	204
146852	Drill Core	5.4	<0.01	1.0	713	<2	180	<5	<5	<3	4	<2	<2	<0.2	20	78	1873	<5	129
146853	Drill Core	5.5	<0.01	1.0	269	7	545	<5	<5	<3	4	<2	<2	<0.2	17	21	2950	8	45
146854	Drill Core	5.9	<0.01	1.0	210	6	160	<5	<5	<3	4	<2	<2	<0.2	12	41	905	<5	61
146855	Drill Core	5.5	<0.01	<0.5	8	7	11	<5	<5	<3	9	<2	<2	<0.2	1	2	142	<5	68
146856	Drill Core	5.6	<0.01	<0.5	231	21	55	<5	<5	<3	6	<2	<2	<0.2	7	17	810	<5	63
146857	Drill Core	5.0	<0.01	1.0	24	7	14	<5	<5	<3	4	<2	<2	<0.2	2	3	107	<5	76
146858	Drill Core	4.9	<0.01	<0.5	22	8	12	<5	<5	<3	3	<2	<2	<0.2	1	2	58	<5	62
146859	Drill Core	4.1	<0.01	<0.5	24	11	12	<5	<5	<3	3	<2	<2	<0.2	1	3	44	<5	78
146860	Drill Core	4.9	<0.01	1.0	20	8	11	<5	<5	<3	3	<2	<2	<0.2	1	2	63	<5	81
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICAT OF ANALYSIS
iPL 07J4430

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ISO 9001:2000 CERTIFIED COMPANY

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Client : Paget Resources Corp
Project: Ball Creek
Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001] Oct 02, 2007

Print: Oct 12, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146821	120	882	<2	447	42	14	0.21	7.15%	4.53	3.27	2.09	2.94	2.09	0.04
146822	259	1578	<2	802	17	28	0.43	7.83%	8.54	6.48%	4.14	2.22	1.56	0.09
146823	238	1372	<2	762	17	27	0.43	8.08%	8.75	6.56%	4.34	2.36	1.68	0.09
146824	228	1247	<2	635	15	26	0.43	7.94%	8.19	6.25%	4.46	2.42	1.79	0.09
146825	234	1373	<2	868	17	27	0.42	7.99%	10%	6.41%	3.76	1.41	1.59	0.09
146826	259	1698	<2	812	15	26	0.41	7.88%	10%	6.77%	3.83	1.62	1.66	0.09
146827	219	1274	<2	671	15	25	0.41	7.82%	9.45	6.64%	4.20	1.81	1.69	0.08
146828	166	497	7	627	46	9	0.23	7.90%	3.36	3.26	0.85	5.82	1.71	0.12
146829	178	652	9	871	41	7	0.23	8.39%	3.64	3.09	0.82	6.46	1.97	0.13
146830	219	911	6	883	39	8	0.28	8.44%	4.45	3.78	1.26	6.26	1.79	0.10
146831	299	1366	2	656	33	11	0.30	6.88%	7.13	4.93	1.87	4.77	1.22	0.13
146832	284	1381	7	713	28	14	0.30	6.57%	7.04	4.96	1.58	5.22	1.13	0.21
146833	233	1346	4	849	34	17	0.35	6.66%	6.63	4.63	1.40	5.02	1.24	0.20
146834	93	344	9	245	61	3	0.13	8.89%	2.31	1.47	0.09	9.21	1.72	0.01
146835	142	473	8	204	60	4	0.12	8.29%	3.15	2.27	0.10	8.20	1.69	0.01
146836	220	1268	2	1415	45	11	0.42	8.10%	5.42	5.12%	1.78	6.11	1.25	0.10
146837	548	2170	13	365	52	4	0.24	6.99%	10%	5.88%	1.06	4.55	1.44	0.04
146838	246	1249	3	918	39	11	0.36	7.98%	7.02	4.65	2.16	4.74	1.95	0.10
146839	207	1276	3	1346	48	11	0.41	7.76%	7.38	4.42	2.44	5.71	1.11	0.14
146840	289	1322	<2	1402	40	13	0.45	7.31%	7.46	5.10%	2.34	4.87	0.99	0.14
146841	231	1646	9	1387	36	9	0.30	7.75%	6.70	3.70	1.38	5.81	1.47	0.14
146842	325	1764	<2	1234	30	12	0.44	7.44%	8.67	5.49%	1.85	4.23	1.35	0.12
146843	207	1955	3	749	35	10	0.27	7.21%	6.47	4.42	2.51	5.36	1.19	0.11
146844	170	792	10	818	43	5	0.20	9.07%	3.63	2.98	0.64	7.71	1.80	0.09
146845	179	596	10	854	43	6	0.20	9.00%	3.33	3.05	0.59	8.47	1.59	0.11
146846	262	977	7	743	47	10	0.32	8.37%	6.30	4.47	1.42	7.03	1.58	0.12
146847	322	1455	5	711	39	12	0.36	7.10%	8.51	5.40%	1.97	5.31	1.48	0.15
146848	294	1461	4	659	30	12	0.35	7.12%	7.97	4.97	2.11	4.33	1.27	0.15
146849	285	1938	7	900	42	11	0.39	8.62%	6.40	4.47	1.46	6.52	1.23	0.11
146850	454	3589	<2	1195	36	15	0.59	7.39%	12%	6.67%	1.97	2.81	1.20	0.15
146852	267	1980	4	902	40	10	0.37	7.49%	7.42	5.17%	1.73	4.70	1.37	0.13
146853	198	1092	7	912	32	9	0.23	7.81%	3.96	4.02	1.55	6.44	1.29	0.15
146854	106	1311	7	611	53	7	0.21	7.86%	3.96	2.40	0.87	3.02	3.65	0.07
146855	8	126	9	78	63	2	0.02	6.47%	0.54	0.49	0.06	3.35	2.74	<0.01
146856	99	872	8	481	48	5	0.11	7.27%	3.22	1.90	0.35	5.26	1.95	0.06
146857	11	135	8	97	67	3	0.03	6.61%	0.42	0.60	0.08	3.64	2.41	<0.01
146858	7	76	8	66	66	2	0.03	6.56%	0.25	0.55	0.07	3.70	2.28	<0.01
146859	5	65	8	54	68	2	0.02	6.44%	0.33	0.53	0.07	3.68	2.14	<0.01
146860	4	67	8	57	67	3	0.02	6.28%	0.28	0.51	0.06	3.48	2.40	<0.01
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICAT OF ANALYSIS
iPL 07J4430

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007 In: Oct 02, 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
146861	Drill Core	4.1	<0.01	2.0	551	9	138	<5	<5	<3	3	<2	<2	<0.2	16	151	323	<5	300
146862	Drill Core	2.9	<0.01	2.0	156	20	95	<5	<5	<3	4	<2	<2	<0.2	7	7	3180	<5	27
146863	Drill Core	3.0	<0.01	<0.5	281	<2	71	<5	<5	<3	4	<2	<2	<0.2	9	9	3181	<5	36
146864	Drill Core	2.5	<0.01	1.0	137	4	74	<5	<5	<3	4	<2	<2	<0.2	8	6	3493	<5	24
146865	Drill Core	3.0	<0.01	1.0	253	4	58	<5	<5	<3	5	<2	<2	<0.2	7	6	2898	<5	33
146866	Drill Core	3.5	<0.01	1.0	724	9	141	<5	<5	<3	5	<2	<2	<0.2	25	180	868	<5	278
146867	Drill Core	3.0	<0.01	1.0	567	<2	100	<5	<5	<3	6	<2	<2	<0.2	21	85	844	<5	107
146868	Drill Core	2.5	<0.01	2.0	590	69	588	<5	<5	<3	4	<2	<2	<0.2	22	72	801	9	115
146869	Drill Core	3.0	<0.01	1.0	475	4	182	<5	<5	<3	4	<2	<2	<0.2	17	39	965	<5	71
146870	Drill Core	5.0	<0.01	1.0	257	<2	102	<5	<5	<3	3	<2	<2	<0.2	12	24	1734	<5	46
146871	Drill Core	4.0	<0.01	1.0	238	<2	75	<5	<5	<3	4	<2	<2	<0.2	12	17	1322	<5	39
146872	Drill Core	5.0	<0.01	1.0	358	<2	63	<5	<5	<3	4	<2	<2	<0.2	9	7	3447	<5	27
146873	Drill Core	4.0	<0.01	<0.5	280	4	119	<5	<5	<3	4	<2	<2	<0.2	13	62	2376	<5	113
146874	Drill Core	5.0	<0.01	1.0	398	<2	53	<5	<5	<3	5	<2	<2	<0.2	8	12	2303	<5	33
146875	Drill Core	5.5	<0.01	2.0	841	<2	55	<5	<5	<3	9	<2	<2	<0.2	15	6	3120	<5	26
146876	Drill Core	6.0	<0.01	1.0	442	<2	61	<5	<5	<3	6	<2	<2	<0.2	11	7	2809	<5	20
146877	Drill Core	5.8	<0.01	1.0	336	<2	140	<5	<5	<3	4	<2	<2	<0.2	33	284	928	<5	459
146878	Drill Core	6.3	<0.01	1.0	231	<2	139	<5	<5	<3	3	<2	<2	<0.2	41	220	513	<5	359
146879	Drill Core	2.4	<0.01	1.0	181	<2	127	<5	<5	<3	4	<2	<2	<0.2	42	323	671	<5	543
146880	Drill Core	6.0	<0.01	1.0	318	<2	127	<5	<5	<3	3	<2	<2	<0.2	26	220	1240	<5	478
146881	Drill Core	5.5	<0.01	2.0	133	<2	165	<5	<5	<3	3	<2	<2	<0.2	42	433	255	<5	783
146882	Drill Core	5.5	<0.01	1.0	306	<2	195	<5	<5	<3	3	<2	<2	<0.2	40	417	264	<5	707
146883	Drill Core	5.2	<0.01	<0.5	201	<2	164	<5	<5	<3	5	<2	<2	<0.2	23	164	1489	<5	274
146884	Drill Core	4.7	<0.01	1.0	82	8	58	<5	<5	<3	8	<2	<2	<0.2	6	4	2852	<5	13
146885	Drill Core	4.7	<0.01	1.0	95	9	72	<5	<5	<3	5	<2	<2	<0.2	6	3	3033	<5	18
146886	Drill Core	4.8	<0.01	1.0	298	5	163	<5	<5	<3	5	<2	<2	<0.2	6	4	3144	<5	12
146887	Drill Core	4.5	<0.01	<0.5	239	2	105	<5	<5	<3	6	<2	<2	<0.2	6	4	2896	<5	17
146888	Drill Core	5.0	<0.01	1.0	216	<2	71	<5	<5	<3	5	<2	<2	<0.2	6	4	3220	<5	15
146889	Drill Core	5.0	<0.01	1.0	231	<2	63	<5	<5	<3	4	<2	<2	<0.2	9	6	3211	<5	23
146890	Drill Core	5.1	<0.01	<0.5	386	<2	97	<5	<5	<3	5	<2	<2	<0.2	6	4	3440	<5	21
146891	Drill Core	5.0	0.03	<0.5	205	<2	52	<5	<5	<3	4	<2	<2	<0.2	6	4	3363	<5	26
146892	Drill Core	5.5	0.09	1.0	480	2	78	<5	<5	<3	5	<2	<2	<0.2	8	5	3241	<5	19
146893	Drill Core	5.5	0.14	<0.5	65	<2	62	<5	<5	<3	4	<2	<2	<0.2	7	15	2812	<5	24
146894	Drill Core	5.5	0.23	<0.5	145	<2	207	<5	<5	<3	3	<2	<2	<0.2	36	378	488	<5	632
146895	Drill Core	6.5	0.14	1.0	40	<2	229	<5	<5	<3	3	<2	<2	<0.2	42	428	280	<5	727
146896	Drill Core	6.5	0.08	1.0	111	<2	203	<5	<5	<3	3	<2	<2	<0.2	39	402	352	<5	699
146897	Drill Core	6.2	<0.01	<0.5	182	<2	196	<5	<5	<3	2	<2	<2	<0.2	45	457	302	<5	744
146898	Drill Core	3.2	0.33	<0.5	588	<2	42	<5	<5	<3	20	<2	<2	<0.2	31	9	688	<5	19
146899	Drill Core	6.0	0.15	1.0	345	<2	40	<5	<5	<3	25	<2	<2	<0.2	22	8	351	<5	11
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07J4430

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234 Samples

Client : Paget Resources Corp
Project: Ball Creek   Ship#   234=Drill Core   12=Repeat   1=Blk iPL   1=STD [443017:41:35:70101207:001]   In: Oct 02, 2007

Print: Oct 12, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146861	84	1322	4	228	46	8	0.12	6.35%	4.34	2.49	1.84	2.48	2.41	0.04
146862	174	528	9	824	62	5	0.19	8.84%	2.35	2.65	0.51	9.12	1.04	0.05
146863	177	409	8	882	54	5	0.20	8.54%	2.19	2.89	0.66	8.77	0.94	0.06
146864	171	448	9	1165	60	5	0.20	9.12%	1.74	2.95	0.75	9.30	0.96	0.06
146865	182	340	8	782	63	4	0.17	9.28%	1.28	2.47	0.56	9.38	1.20	0.04
146866	281	1245	<2	653	24	13	0.30	7.05%	6.75	5.56%	3.02	5.13	1.02	0.10
146867	328	950	3	723	24	11	0.32	7.56%	7.28	5.76%	1.29	4.70	1.43	0.14
146868	259	1687	<2	1339	33	10	0.36	7.48%	9.85	5.82%	1.84	2.68	1.31	0.12
146869	252	1482	6	825	44	7	0.24	7.43%	8.81	4.89	1.73	3.00	2.17	0.09
146870	188	1545	6	712	37	6	0.22	7.52%	6.89	3.26	0.83	4.04	2.23	0.06
146871	203	1492	6	1187	33	6	0.25	7.72%	6.27	3.57	0.97	3.09	2.76	0.06
146872	186	913	8	1262	41	5	0.20	8.92%	3.82	3.10	0.55	7.99	1.36	0.06
146873	159	1175	6	742	40	7	0.18	8.22%	4.74	3.24	1.30	5.74	1.80	0.07
146874	142	699	10	919	42	5	0.19	9.35%	3.89	2.84	0.69	5.98	2.67	0.08
146875	132	654	9	853	33	5	0.18	9.35%	3.62	2.67	0.72	5.93	2.85	0.08
146876	145	735	9	906	47	6	0.20	9.44%	3.11	3.25	0.81	7.31	1.92	0.09
146877	179	1475	<2	620	27	15	0.33	7.14%	6.54	5.26%	5.16	4.74	1.17	0.10
146878	230	1365	<2	937	30	21	0.53	7.02%	6.74	6.77%	5.71	2.94	1.41	0.16
146879	215	1352	<2	784	26	22	0.49	6.72%	6.40	6.41%	6.38	3.17	1.25	0.14
146880	199	1555	<2	1339	33	16	0.33	7.12%	8.11	5.12%	3.85	4.27	0.85	0.10
146881	189	2082	<2	716	19	19	0.36	6.27%	11%	6.42%	7.19	2.55	0.57	0.08
146882	193	2265	<2	655	18	17	0.34	5.88%	11%	6.52%	6.85	2.36	0.58	0.10
146883	198	1587	8	947	43	12	0.29	7.88%	7.50	4.59	3.37	4.95	1.16	0.12
146884	156	496	19	1453	90	2	0.16	9.92%	2.76	1.90	0.34	8.91	1.09	0.03
146885	165	523	19	1553	84	2	0.16	9.91%	2.40	1.96	0.39	8.35	1.32	0.03
146886	158	546	15	1535	79	2	0.17	9.90%	2.86	2.11	0.37	8.22	1.48	0.02
146887	163	409	13	1229	50	2	0.16	9.82%	2.47	1.91	0.31	8.68	1.25	0.02
146888	182	488	12	1904	57	2	0.17	9.83%	3.18	2.04	0.31	8.20	1.31	0.02
146889	203	524	10	1848	55	5	0.22	9.59%	3.45	2.71	0.53	8.02	1.18	0.08
146890	193	565	12	1855	55	2	0.17	10%	3.54	2.24	0.28	8.60	1.38	0.03
146891	164	507	13	1646	49	2	0.18	10%	3.09	1.96	0.41	8.22	1.65	0.03
146892	186	516	19	2109	69	2	0.18	11%	2.97	2.10	0.52	7.64	1.72	0.03
146893	208	544	16	1560	60	2	0.16	11%	4.33	2.96	0.58	6.09	2.45	0.03
146894	199	2217	<2	756	20	15	0.31	5.91%	9.71	5.67%	5.85	3.13	0.52	0.11
146895	187	2073	<2	693	19	16	0.32	5.41%	9.04	5.78%	6.85	2.48	0.65	0.09
146896	201	2100	<2	890	19	17	0.35	5.68%	9.85	5.80%	6.66	2.42	0.69	0.09
146897	158	1647	<2	675	17	17	0.33	5.55%	8.05	5.76%	7.89	2.91	0.61	0.09
146898	240	518	<2	310	30	20	0.63	8.72%	4.62	7.44%	1.13	1.88	2.67	0.12
146899	232	484	<2	372	34	20	0.66	9.54%	4.47	7.67%	1.26	2.01	3.19	0.13
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

CERTIFICATE OF ANALYSIS
iPL 07J4430

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek
Ship#

234 Samples

234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:00] In: Oct 02, 2007

Print: Oct 12, 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
146900	Drill Core	5.9	0.10	1.0	815	<2	37	<5	<5	<3	33	<2	<2	<0.2	34	8	226	<5	13
146901	Drill Core	6.0	0.04	2.0	541	<2	34	<5	<5	<3	20	<2	<2	<0.2	30	9	183	5	14
146902	Drill Core	6.2	0.06	1.0	557	<2	49	<5	<5	<3	23	<2	<2	<0.2	29	12	1405	<5	17
146903	Drill Core	5.0	<0.01	1.0	256	<2	41	<5	<5	<3	32	<2	<2	<0.2	26	13	289	<5	20
146904	Drill Core	6.0	<0.01	1.0	523	<2	39	<5	<5	<3	69	<2	<2	<0.2	26	6	430	<5	14
146905	Drill Core	5.3	<0.01	<0.5	466	<2	32	<5	<5	<3	58	<2	<2	<0.2	21	5	533	<5	14
146906	Drill Core	5.7	0.02	2.0	177	<2	19	<5	<5	<3	62	<2	<2	<0.2	12	3	821	<5	23
146907	Drill Core	5.4	0.01	1.0	504	<2	41	<5	<5	<3	77	<2	<2	<0.2	29	7	463	<5	15
146908	Drill Core	5.4	0.02	2.0	820	<2	33	<5	<5	<3	71	<2	<2	<0.2	20	12	474	<5	20
146909	Drill Core	5.8	0.01	2.0	996	<2	44	<5	<5	<3	44	<2	<2	<0.2	21	9	665	<5	21
146910	Drill Core	6.0	0.06	1.0	1355	<2	70	<5	<5	<3	58	<2	<2	<0.2	30	15	593	<5	17
146911	Drill Core	5.9	0.06	1.0	1371	<2	59	<5	<5	<3	37	<2	<2	<0.2	29	9	424	<5	14
146912	Drill Core	6.2	0.01	1.0	630	<2	46	<5	<5	<3	67	<2	<2	<0.2	24	6	945	<5	13
146913	Drill Core	6.0	0.03	2.0	751	<2	42	<5	<5	<3	69	<2	<2	<0.2	32	7	394	<5	12
146914	Drill Core	5.9	0.07	2.0	1558	<2	57	<5	<5	<3	99	<2	<2	<0.2	48	8	800	<5	15
146915	Drill Core	6.5	0.07	2.0	1099	<2	52	<5	<5	<3	91	<2	<2	<0.2	29	7	896	<5	31
146916	Drill Core	6.4	0.16	1.0	1737	<2	55	<5	<5	<3	119	<2	<2	<0.2	34	10	676	<5	15
146917	Drill Core	6.2	0.14	1.0	1744	<2	56	<5	<5	<3	69	<2	<2	<0.2	30	10	541	<5	14
146918	Drill Core	6.3	0.09	2.0	1068	<2	49	<5	<5	<3	107	<2	<2	<0.2	26	7	640	<5	13
146919	Drill Core	2.9	0.10	3.0	524	<2	44	<5	<5	<3	98	<2	<2	<0.2	25	5	477	<5	14
146920	Drill Core	6.5	0.13	1.0	1423	<2	50	<5	<5	<3	168	<2	<2	<0.2	27	7	611	<5	9
146921	Drill Core	6.5	0.17	2.0	2108	<2	53	<5	<5	<3	102	<2	<2	<0.2	46	7	445	<5	13
146922	Drill Core	6.0	0.17	2.0	1750	<2	49	<5	<5	<3	153	<2	<2	<0.2	41	10	458	<5	12
146923	Drill Core	6.1	0.11	1.0	1324	<2	62	<5	<5	<3	145	<2	<2	<0.2	35	9	590	<5	16
146924	Drill Core	6.2	0.11	1.0	1217	<2	59	<5	<5	<3	118	<2	<2	<0.2	27	9	347	<5	14
146925	Drill Core	6.1	0.11	1.0	1286	<2	54	<5	<5	<3	104	<2	<2	<0.2	22	13	205	<5	17
146926	Drill Core	6.3	0.09	2.0	484	<2	44	<5	<5	<3	121	<2	<2	<0.2	24	12	216	<5	16
146927	Drill Core	6.1	0.09	2.0	971	<2	43	<5	<5	<3	86	<2	<2	<0.2	27	25	440	<5	19
146928	Drill Core	6.5	0.21	3.0	1952	<2	55	<5	<5	<3	78	<2	<2	<0.2	27	19	489	<5	10
146929	Drill Core	6.4	0.12	1.0	1040	<2	47	<5	<5	<3	70	<2	<2	<0.2	27	19	423	<5	14
146930	Drill Core	6.4	0.16	1.0	1527	<2	54	<5	<5	<3	187	<2	<2	<0.2	29	15	325	<5	11
146981	Drill Core	2.4	0.06	1.0	713	<2	70	14	<5	<3	9	<2	<2	<0.2	14	22	965	<5	87
146982	Drill Core	4.9	0.12	1.0	475	<2	51	<5	<5	<3	15	<2	<2	<0.2	16	41	738	<5	75
146983	Drill Core	5.5	0.63	1.0	605	<2	51	<5	<5	<3	14	<2	<2	<0.2	18	24	678	<5	54
146984	Drill Core	5.5	0.08	1.0	161	<2	48	<5	<5	<3	7	<2	<2	<0.2	16	22	404	<5	53
146985	Drill Core	5.4	0.11	1.0	95	<2	47	<5	<5	<3	8	<2	<2	<0.2	17	19	362	<5	24
146986	Drill Core	5.7	0.07	<0.5	17	<2	38	<5	<5	<3	12	<2	<2	<0.2	12	14	419	<5	34
146987	Drill Core	6.0	0.03	1.0	14	<2	28	<5	<5	<3	11	<2	<2	<0.2	7	9	888	<5	38
146988	Drill Core	5.6	0.05	1.0	11	<2	30	<5	<5	<3	12	<2	<2	<0.2	7	10	781	<5	40
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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iPL
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CERTIFICAT OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146900	233	572	<2	239	30	20	0.61	8.66%	3.90	7.25%	1.26	2.18	2.45	0.12
146901	241	399	<2	165	28	20	0.66	9.23%	2.84	6.73%	1.07	2.58	2.17	0.13
146902	220	488	<2	193	27	19	0.56	8.27%	3.60	6.98%	1.46	2.49	1.34	0.11
146903	229	596	<2	217	27	20	0.58	8.29%	2.88	6.43%	1.24	2.50	2.04	0.11
146904	242	672	<2	552	23	21	0.55	7.88%	3.87	7.97%	2.08	1.96	3.15	0.10
146905	202	554	<2	529	39	17	0.48	7.80%	3.14	6.64%	1.71	2.22	3.18	0.09
146906	112	399	6	368	60	8	0.30	8.49%	2.86	3.29	0.83	4.51	3.28	0.07
146907	242	605	<2	384	25	20	0.56	7.48%	4.52	6.59%	1.32	2.27	2.86	0.10
146908	175	564	3	289	42	14	0.43	7.97%	3.31	5.47%	1.24	2.99	2.80	0.08
146909	133	557	4	345	51	10	0.34	7.87%	3.71	4.54	1.19	1.99	3.53	0.07
146910	260	776	<2	292	21	22	0.56	7.80%	4.90	9.65%	1.65	1.77	2.44	0.09
146911	280	731	<2	401	23	24	0.59	7.89%	3.93	7.81%	1.46	2.04	2.77	0.10
146912	245	716	<2	439	22	21	0.55	7.43%	4.75	7.07%	1.49	2.09	2.77	0.09
146913	257	623	<2	494	23	22	0.58	7.43%	3.90	7.32%	1.14	1.91	3.04	0.09
146914	253	577	<2	626	22	22	0.58	7.75%	3.88	7.94%	1.49	1.61	3.30	0.09
146915	192	595	6	529	54	16	0.46	7.41%	4.26	6.42%	1.66	2.05	3.14	0.16
146916	250	676	<2	419	26	18	0.50	7.30%	4.49	7.34%	1.76	2.27	2.41	0.10
146917	234	660	<2	360	19	20	0.50	6.86%	4.38	8.19%	1.70	1.65	2.69	0.08
146918	256	597	<2	367	20	19	0.54	7.92%	4.89	7.58%	1.68	1.75	2.74	0.09
146919	163	283	<2	287	23	18	0.51	7.99%	4.76	7.25%	1.57	1.94	2.89	0.09
146920	282	554	<2	383	26	19	0.60	8.71%	3.75	7.06%	1.28	1.98	3.03	0.11
146921	268	570	<2	403	25	19	0.58	8.12%	3.70	6.94%	1.26	1.68	3.01	0.11
146922	283	529	<2	340	24	19	0.60	8.34%	3.08	6.67%	1.16	1.64	3.31	0.10
146923	260	612	<2	319	24	18	0.56	7.59%	3.42	6.79%	1.31	1.57	2.90	0.11
146924	249	705	<2	302	26	19	0.56	7.60%	4.25	6.92%	1.50	1.65	3.00	0.11
146925	269	820	<2	282	21	18	0.51	7.51%	4.25	6.21%	1.66	2.25	1.98	0.09
146926	322	595	<2	282	22	21	0.59	8.85%	2.99	7.17%	1.24	2.79	2.02	0.10
146927	262	701	<2	253	22	18	0.54	7.65%	4.76	5.88%	1.91	2.13	2.21	0.09
146928	267	648	<2	252	18	19	0.56	7.55%	3.85	6.68%	1.67	2.09	2.21	0.09
146929	240	615	<2	215	19	17	0.57	7.88%	4.30	6.39%	1.74	2.39	1.97	0.10
146930	264	647	<2	237	18	20	0.59	8.11%	3.54	7.28%	1.60	2.30	2.33	0.10
146981	72	588	10	559	42	6	0.27	7.93%	2.37	3.05	1.11	2.37	3.23	0.07
146982	151	855	6	224	30	9	0.25	6.40%	5.26	4.49	2.34	2.00	2.13	0.06
146983	226	843	<2	176	31	15	0.40	6.04%	5.07	5.97%	2.09	2.39	1.35	0.09
146984	206	679	2	184	28	16	0.42	6.76%	5.01	5.97%	1.97	2.33	1.46	0.10
146985	248	642	2	204	30	18	0.53	7.42%	3.66	6.26%	1.60	2.60	1.71	0.10
146986	190	477	3	225	49	12	0.39	7.95%	2.28	4.36	0.97	2.35	2.78	0.08
146987	53	487	7	252	69	2	0.16	7.64%	3.14	1.97	1.29	1.99	3.32	0.05
146988	73	485	7	267	63	4	0.20	8.04%	3.22	2.66	1.18	2.27	3.06	0.07
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek   Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007 In: Oct 02, 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
146989	Drill Core	5.6	0.13	1.0	21	<2	35	<5	<5	<3	18	<2	<2	<0.2	8	11	1931	<5	49
146990	Drill Core	5.9	0.61	2.0	22	<2	23	<5	<5	<3	21	<2	<2	<0.2	5	9	1131	<5	42
146991	Drill Core	5.6	0.16	55.1	39	<2	32	<5	<5	<3	42	<2	<2	<0.2	6	10	660	61	44
146992	Drill Core	6.0	0.10	2.0	33	<2	31	<5	<5	<3	27	<2	<2	<0.2	8	12	833	<5	89
146993	Drill Core	6.0	0.04	2.0	21	<2	29	<5	<5	<3	13	<2	<2	<0.2	8	10	830	5	48
146994	Drill Core	5.6	0.07	1.0	546	<2	31	<5	<5	<3	12	<2	<2	<0.2	9	11	812	<5	39
146995	Drill Core	5.1	0.06	1.0	233	<2	38	26	<5	<3	20	<2	<2	<0.2	8	13	699	<5	48
146996	Drill Core	5.7	0.02	2.0	19	<2	30	<5	<5	<3	11	<2	<2	<0.2	9	9	745	<5	48
146997	Drill Core	5.6	0.02	1.0	164	<2	42	<5	<5	<3	9	<2	<2	<0.2	7	11	1181	<5	51
146998	Drill Core	5.9	0.01	2.0	31	<2	46	<5	<5	<3	7	<2	<2	<0.2	8	10	1263	<5	54
146999	Drill Core	5.8	0.02	2.0	128	<2	40	<5	<5	<3	7	<2	<2	<0.2	7	11	1238	<5	52
147000	Drill Core	5.8	0.04	2.0	209	<2	31	<5	<5	<3	31	<2	<2	<0.2	12	12	666	<5	44
148251	Drill Core	6.3	0.03	1.0	91	<2	29	<5	<5	<3	17	<2	<2	<0.2	10	15	545	<5	63
148252	Drill Core	6.0	0.02	2.0	15	<2	27	<5	<5	<3	16	<2	<2	<0.2	8	12	544	<5	55
148253	Drill Core	5.9	0.02	1.0	28	<2	24	<5	<5	<3	21	<2	<2	<0.2	5	10	564	<5	83
148254	Drill Core	5.6	0.01	1.0	197	<2	25	<5	6	<3	9	<2	<2	<0.2	5	9	847	<5	85
148255	Drill Core	5.5	0.01	1.0	14	<2	38	<5	<5	<3	6	<2	<2	<0.2	8	10	1412	<5	39
148256	Drill Core	5.6	0.06	2.0	119	<2	44	<5	<5	<3	18	<2	<2	<0.2	10	11	356	<5	59
148257	Drill Core	6.0	0.04	1.0	357	<2	56	<5	<5	<3	9	<2	<2	<0.2	10	12	280	<5	49
148258	Drill Core	6.4	0.03	2.0	226	<2	58	<5	<5	<3	14	<2	<2	<0.2	10	11	551	<5	40
148259	Drill Core	3.0	0.25	3.0	840	<2	48	<5	<5	<3	25	<2	<2	<0.2	13	12	774	<5	51
148260	Drill Core	3.2	0.11	2.0	381	<2	34	<5	<5	<3	13	<2	<2	<0.2	7	9	866	<5	43
148261	Drill Core	3.1	0.04	1.0	281	<2	28	<5	<5	<3	11	<2	<2	<0.2	8	10	926	<5	56
148262	Drill Core	3.0	0.07	1.0	976	<2	38	<5	<5	<3	21	<2	<2	<0.2	14	20	794	<5	62
148263	Drill Core	3.1	0.03	2.0	333	<2	57	<5	<5	<3	14	<2	<2	<0.2	16	39	766	<5	102
148264	Drill Core	3.4	0.02	2.0	302	<2	58	<5	<5	<3	9	<2	<2	<0.2	11	47	1526	<5	72
148265	Drill Core	3.1	0.05	3.0	854	<2	69	<5	<5	<3	15	<2	<2	<0.2	15	51	376	<5	156
148266	Drill Core	3.2	0.10	3.0	2094	<2	65	<5	<5	<3	48	<2	<2	<0.2	18	50	445	<5	90
148267	Drill Core	3.3	0.02	2.0	605	<2	47	<5	<5	<3	29	<2	<2	<0.2	14	56	564	<5	102
148268	Drill Core	3.3	0.06	2.0	2167	<2	46	<5	<5	<3	154	<2	<2	<0.2	16	44	720	<5	87
148269	Drill Core	3.1	0.04	2.0	623	<2	47	<5	<5	<3	18	<2	<2	<0.2	12	41	1918	<5	64
148270	Drill Core	3.1	0.01	2.0	554	<2	48	<5	<5	<3	65	<2	<2	<0.2	13	55	426	<5	145
148271	Drill Core	6.0	0.03	1.0	266	3	59	<5	<5	<3	94	<2	<2	<0.2	20	74	530	<5	222
148272	Drill Core	5.5	0.01	2.0	118	6	37	<5	<5	<3	9	<2	<2	<0.2	15	48	706	<5	84
148273	Drill Core	6.0	0.02	1.0	97	<2	32	<5	<5	<3	12	<2	<2	<0.2	9	41	596	<5	69
148274	Drill Core	5.8	0.01	<0.5	54	<2	21	<5	<5	<3	33	<2	<2	<0.2	7	20	1299	<5	44
148275	Drill Core	6.0	<0.01	2.0	143	7	39	<5	<5	<3	13	<2	<2	<0.2	12	64	1102	<5	113
148276	Drill Core	5.8	0.02	<0.5	168	<2	35	<5	<5	<3	13	<2	<2	<0.2	11	56	793	<5	61
148277	Drill Core	5.8	0.01	<0.5	176	<2	48	<5	<5	<3	18	<2	<2	<0.2	13	58	808	<5	92
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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Client : Paget Resources Corp
Project: Ball Creek

234 Samples

Ship# 234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007
In: Oct 02, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146989	71	601	9	228	52	4	0.14	7.54%	3.47	2.91	1.32	2.50	2.30	0.06
146990	52	356	6	265	63	2	0.13	8.19%	1.86	1.86	0.71	2.65	3.40	0.05
146991	50	509	8	255	63	2	0.11	7.89%	2.96	2.16	1.18	2.73	3.30	0.05
146992	62	380	9	282	61	3	0.15	7.91%	2.27	2.22	0.88	2.69	3.18	0.06
146993	78	377	8	349	65	4	0.21	8.49%	2.47	2.66	0.94	2.91	3.40	0.07
146994	83	521	8	293	60	5	0.19	8.07%	2.74	2.81	1.12	2.63	2.92	0.06
146995	67	915	7	234	58	4	0.15	7.05%	4.54	2.77	1.90	2.84	1.95	0.06
146996	71	770	8	262	65	4	0.16	7.91%	3.58	2.59	1.50	3.20	2.48	0.06
146997	78	774	6	360	68	5	0.18	8.01%	3.16	2.48	1.21	3.07	2.89	0.07
146998	65	579	7	375	75	4	0.18	8.32%	2.88	2.41	1.09	3.22	2.95	0.06
146999	75	536	7	393	74	4	0.17	8.29%	2.36	2.25	0.90	3.42	3.15	0.07
147000	68	565	7	337	74	4	0.11	8.55%	2.56	2.52	0.90	3.18	3.55	0.07
148251	95	544	5	260	60	6	0.16	8.22%	2.94	2.97	1.11	2.78	3.21	0.07
148252	98	437	7	263	61	6	0.19	8.85%	2.66	2.66	1.02	2.77	3.47	0.07
148253	69	470	6	244	41	3	0.15	7.38%	3.10	2.05	1.19	3.22	2.93	0.06
148254	34	412	5	136	30	2	0.08	6.51%	2.73	1.23	1.17	5.03	0.85	0.05
148255	69	502	8	316	71	3	0.19	8.68%	2.74	2.42	1.04	2.47	2.99	0.06
148256	114	616	12	196	52	6	0.23	7.90%	3.05	2.42	1.13	1.68	3.14	0.07
148257	113	858	10	243	55	7	0.28	7.87%	3.65	3.41	1.37	1.38	3.64	0.08
148258	92	549	11	320	61	6	0.27	8.41%	2.48	2.68	0.94	1.55	4.12	0.08
148259	60	573	10	290	62	2	0.12	7.56%	3.04	2.43	1.15	1.63	3.96	0.05
148260	60	503	10	327	64	2	0.13	8.28%	2.47	2.08	0.93	2.21	4.39	0.05
148261	55	399	13	330	61	2	0.12	8.45%	2.07	1.92	0.78	2.05	4.53	0.05
148262	64	503	33	307	60	3	0.17	8.30%	3.04	2.67	1.10	2.39	3.92	0.06
148263	102	743	11	332	59	7	0.27	7.85%	3.84	3.95	1.52	2.37	3.32	0.09
148264	99	659	13	370	55	5	0.29	8.49%	3.58	3.62	1.45	1.86	3.86	0.08
148265	87	636	16	311	58	5	0.19	8.06%	3.15	3.20	1.34	1.24	4.47	0.07
148266	83	546	20	315	56	5	0.19	8.29%	2.70	3.18	1.18	1.32	4.54	0.08
148267	91	593	24	357	56	5	0.24	8.10%	2.85	3.09	1.28	1.59	4.31	0.08
148268	79	510	15	351	56	5	0.19	7.88%	2.54	3.01	1.17	1.97	3.98	0.07
148269	74	572	13	323	68	4	0.19	7.84%	3.09	2.86	1.43	3.08	2.50	0.07
148270	81	612	13	297	56	5	0.20	7.72%	3.05	2.92	1.45	1.95	3.55	0.07
148271	83	713	33	285	54	5	0.17	7.45%	3.13	3.46	1.48	1.68	3.68	0.07
148272	71	677	22	322	57	4	0.18	7.48%	3.37	2.68	1.55	2.24	3.39	0.07
148273	84	533	16	399	56	5	0.25	7.86%	3.24	2.08	1.53	1.97	3.83	0.08
148274	60	330	7	361	58	3	0.17	7.86%	2.20	1.69	1.07	2.95	2.98	0.06
148275	96	600	10	431	65	6	0.27	7.91%	2.63	3.14	1.40	2.85	3.40	0.08
148276	87	492	13	417	64	5	0.28	8.28%	2.51	2.52	1.26	1.89	4.10	0.08
148277	87	615	9	333	53	5	0.24	8.02%	2.97	2.80	1.51	2.15	3.19	0.07
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:00] In: Oct 02, 2007

Print: Oct 12, 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
148278	Drill Core	5.8	0.02	1.0	52	<2	62	<5	<5	<3	10	<2	<2	<0.2	11	51	528	<5	107
148279	Drill Core	6.0	0.01	1.0	46	<2	55	<5	<5	<3	10	<2	<2	<0.2	11	43	635	<5	70
148280	Drill Core	5.7	0.01	1.0	85	<2	47	<5	<5	<3	20	<2	<2	<0.2	10	37	624	<5	67
148281	Drill Core	5.8	0.04	2.0	476	<2	45	<5	<5	<3	31	<2	<2	<0.2	10	41	799	<5	49
148282	Drill Core	6.1	0.03	<0.5	382	<2	53	<5	<5	<3	34	<2	<2	<0.2	10	46	578	<5	78
148283	Drill Core	6.1	0.02	1.0	89	3	43	<5	<5	<3	14	<2	<2	0.9	10	45	891	<5	82
148284	Drill Core	6.0	0.03	1.0	129	<2	40	<5	<5	<3	10	<2	<2	<0.2	9	45	879	<5	90
148285	Drill Core	6.5	0.02	2.0	178	<2	36	<5	<5	<3	23	<2	<2	<0.2	7	31	793	<5	55
148286	Drill Core	6.2	0.03	2.0	34	<2	37	<5	<5	<3	54	<2	<2	<0.2	8	36	765	<5	131
148287	Drill Core	6.1	0.03	1.0	581	<2	25	<5	<5	<3	57	<2	<2	<0.2	8	17	813	<5	41
148288	Drill Core	5.4	0.18	2.0	158	<2	39	<5	<5	<3	41	<2	<2	<0.2	8	20	663	<5	46
148289	Drill Core	5.0	0.02	2.0	254	<2	54	<5	<5	<3	33	<2	<2	<0.2	9	22	1194	<5	63
148290	Drill Core	5.6	0.02	1.0	127	<2	46	<5	<5	<3	17	<2	<2	<0.2	7	14	1181	<5	38
148291	Drill Core	5.8	0.03	1.0	331	<2	61	<5	<5	<3	18	<2	<2	<0.2	9	15	986	<5	40
148292	Drill Core	5.7	0.03	2.0	342	<2	61	<5	<5	<3	81	<2	<2	<0.2	8	20	925	5	52
148293	Drill Core	5.6	0.02	1.0	32	<2	51	<5	<5	<3	8	<2	<2	<0.2	8	10	1365	<5	30
148294	Drill Core	6.2	0.03	<0.5	7	<2	40	<5	<5	<3	6	<2	<2	<0.2	6	6	927	<5	33
148295	Drill Core	4.9	0.14	2.0	191	<2	48	6	<5	<3	37	<2	<2	<0.2	8	10	989	<5	38
148296	Drill Core	5.6	0.09	1.0	102	<2	54	<5	<5	<3	69	<2	<2	<0.2	7	10	926	<5	36
148297	Drill Core	5.9	0.09	3.0	239	<2	60	<5	<5	<3	20	<2	<2	<0.2	9	10	1675	<5	43
148298	Drill Core	5.8	0.03	1.0	445	<2	50	<5	<5	<3	36	<2	<2	<0.2	8	7	1269	<5	51
148299	Drill Core	5.9	0.05	1.0	368	<2	42	<5	<5	<3	46	<2	<2	<0.2	8	8	984	<5	55
148300	Drill Core	4.6	0.07	1.0	26	<2	56	<5	<5	<3	10	<2	<2	<0.2	18	25	515	<5	53
148301	Drill Core	6.0	0.06	1.0	16	<2	53	<5	<5	<3	9	<2	<2	<0.2	15	16	339	<5	32
148302	Drill Core	6.0	0.03	2.0	4	<2	36	<5	<5	<3	25	<2	<2	<0.2	7	10	631	<5	43
148303	Drill Core	6.4	0.04	1.0	5	<2	49	<5	<5	<3	26	<2	<2	<0.2	8	11	701	<5	36
148304	Drill Core	6.0	0.07	2.0	6	<2	40	<5	<5	<3	26	<2	<2	<0.2	6	10	1291	<5	44
148305	Drill Core	6.1	0.10	1.0	18	<2	38	<5	<5	<3	29	<2	<2	<0.2	6	10	2027	<5	37
153278	Drill Core	6.8	0.06	2.0	338	<2	29	<5	<5	<3	80	<2	<2	<0.2	20	1	467	<5	40
153279	Drill Core	7.1	0.36	3.0	1930	<2	33	<5	<5	<3	265	<2	<2	<0.2	20	2	1565	<5	36
153280	Drill Core	6.3	0.12	1.0	803	<2	29	<5	<5	<3	80	<2	<2	<0.2	15	1	1752	<5	34
153281	Drill Core	5.8	0.13	1.0	1132	<2	38	<5	<5	<3	88	<2	<2	<0.2	12	1	2408	<5	48
153282	Drill Core	5.7	0.03	1.0	241	<2	35	<5	<5	<3	25	<2	<2	<0.2	11	2	2492	<5	39
153283	Drill Core	6.8	0.04	1.0	427	<2	38	<5	<5	<3	19	<2	<2	<0.2	17	1	2259	<5	45
153284	Drill Core	5.1	0.05	1.0	498	<2	35	<5	<5	<3	38	<2	<2	<0.2	15	1	2219	<5	47
153285	Drill Core	6.0	0.08	2.0	1367	<2	43	<5	<5	<3	251	<2	<2	<0.2	14	2	1990	<5	98
153286	Drill Core	5.8	0.30	2.0	1725	<2	63	<5	<5	<3	114	<2	<2	<0.2	35	2	3216	<5	40
153287	Drill Core	7.2	0.05	1.0	164	<2	45	<5	<5	<3	14	<2	<2	<0.2	8	2	3848	<5	42
153288	Drill Core	7.7	0.02	1.0	97	<2	41	<5	<5	<3	7	<2	<2	<0.2	8	2	3284	<5	38
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

iPL
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CERTIFICAT[illegible] OF ANALYSIS
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234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007 In: Oct 02, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
148278	92	747	10	312	49	6	0.28	7.84%	3.61	3.51	1.78	1.82	3.02	0.07
148279	97	574	12	270	56	6	0.29	8.61%	2.30	3.68	1.14	2.24	2.94	0.09
148280	77	680	18	326	65	4	0.26	8.45%	3.53	3.24	1.55	1.66	3.85	0.07
148281	74	567	15	375	60	4	0.24	8.39%	2.56	2.50	1.15	1.65	4.14	0.07
148282	81	485	17	328	61	5	0.23	8.28%	2.33	2.49	1.05	1.93	3.83	0.08
148283	80	514	14	389	62	5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.07
148284	76	478	11	327	62	5	0.23	8.48%	3.02	2.34	1.29	2.32	3.27	0.07
148285	68	617	10	312	65	4	0.20	8.68%	3.33	2.62	1.34	2.15	4.00	0.06
148286	65	897	6	242	55	3	0.15	7.39%	4.87	2.82	2.16	2.12	3.06	0.06
148287	63	662	10	280	61	3	0.17	8.48%	3.31	2.49	1.28	2.26	4.21	0.06
148288	66	921	10	258	54	3	0.13	7.73%	4.34	3.05	1.72	2.29	3.57	0.06
148289	87	563	11	305	62	6	0.18	8.09%	2.90	3.12	1.05	3.19	3.11	0.07
148290	63	477	8	298	71	3	0.17	8.03%	2.22	2.28	0.80	3.60	3.52	0.07
148291	78	658	14	334	64	4	0.20	7.94%	2.79	3.08	1.00	3.53	3.62	0.08
148292	86	607	12	354	59	5	0.24	8.68%	2.91	3.26	0.98	3.54	3.56	0.08
148293	66	464	16	356	74	3	0.20	9.10%	2.58	2.76	0.82	4.12	2.76	0.07
148294	63	470	12	338	73	3	0.19	9.32%	2.92	2.57	0.91	3.81	3.35	0.07
148295	64	703	11	295	61	3	0.15	8.36%	3.56	2.93	1.28	4.50	2.56	0.07
148296	65	938	11	334	53	3	0.15	8.04%	4.34	3.15	1.60	3.45	3.19	0.07
148297	73	885	10	350	54	4	0.15	7.79%	3.77	3.13	1.41	3.19	3.32	0.07
148298	67	776	12	373	62	4	0.14	8.43%	3.10	2.58	1.09	3.36	3.64	0.07
148299	77	765	8	357	60	4	0.17	7.97%	2.96	2.74	1.07	3.37	3.47	0.08
148300	239	780	4	147	26	16	0.46	7.82%	4.31	6.23%	1.81	3.06	0.98	0.09
148301	215	762	4	131	38	13	0.40	7.78%	4.34	5.71%	1.75	2.92	1.20	0.08
148302	52	674	9	193	63	3	0.15	7.64%	3.96	2.46	1.47	1.88	2.75	0.05
148303	53	744	6	168	60	3	0.13	7.47%	5.36	2.87	2.06	2.06	2.29	0.05
148304	47	639	10	180	54	2	0.08	7.09%	3.96	2.38	1.44	1.84	2.29	0.05
148305	47	604	11	219	51	2	0.06	7.82%	3.83	2.32	1.45	1.84	2.95	0.05
153278	59	220	20	305	60	5	0.07	9.91%	1.54	3.10	1.08	3.59	3.28	0.10
153279	63	212	14	252	64	4	0.08	9.39%	1.34	2.00	0.94	4.21	3.18	0.11
153280	65	252	11	333	55	4	0.09	10%	2.79	1.86	0.86	3.19	4.04	0.11
153281	75	309	15	438	36	4	0.14	9.49%	2.18	2.60	1.11	3.51	2.83	0.10
153282	89	302	14	592	42	5	0.20	10%	1.76	3.60	1.21	3.11	3.37	0.10
153283	86	330	16	541	43	5	0.19	10%	1.82	3.66	1.23	3.11	3.12	0.11
153284	81	280	17	484	44	4	0.18	9.23%	1.64	3.12	1.13	3.09	2.78	0.10
153285	43	201	25	221	27	2	0.08	6.48%	1.43	2.07	0.64	3.74	1.47	0.05
153286	71	387	13	462	61	4	0.22	10%	1.77	4.27	1.23	4.29	2.81	0.09
153287	68	415	17	572	52	4	0.18	9.71%	1.85	3.55	1.22	4.30	2.59	0.08
153288	67	532	17	543	51	4	0.18	9.58%	2.10	3.45	1.17	3.97	2.97	0.08
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07J4430

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek
Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007
In: Oct 02, 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
153289	Drill Core	7.8	0.01	1.0	61	<2	42	<5	<5	<3	7	<2	<2	<0.2	8	3	3066	<5	44
153290	Drill Core	7.3	0.22	1.0	780	<2	41	<5	<5	<3	83	<2	<2	<0.2	7	2	2444	<5	29
153291	Drill Core	8.5	0.34	1.0	1350	<2	40	<5	<5	<3	92	<2	<2	<0.2	11	3	573	<5	32
153292	Drill Core	8.6	0.39	1.0	1832	<2	35	<5	<5	<3	187	<2	<2	<0.2	8	3	1792	<5	33
153293	Drill Core	7.8	0.40	1.0	1430	<2	33	<5	<5	<3	175	<2	<2	<0.2	8	3	622	<5	32
153294	Drill Core	8.5	0.28	1.0	1068	<2	37	<5	<5	<3	70	<2	<2	<0.2	9	3	1660	<5	36
153295	Drill Core	8.4	0.36	1.0	1169	<2	34	<5	<5	<3	116	<2	<2	<0.2	7	3	1679	<5	39
153296	Drill Core	8.2	0.39	3.0	1446	<2	34	<5	<5	<3	199	<2	<2	<0.2	5	3	2123	<5	35
153297	Drill Core	7.9	0.30	1.0	1136	35	125	<5	<5	<3	58	<2	<2	<0.2	6	2	1155	<5	36
153298	Drill Core	8.4	0.29	1.0	763	21	65	<5	<5	<3	63	<2	<2	<0.2	5	2	705	<5	31
153299	Drill Core	8.0	0.27	3.0	941	23	47	<5	<5	<3	91	<2	<2	<0.2	7	2	907	9	39
153300	Drill Core	10.2	0.32	2.0	1020	<2	40	<5	<5	<3	68	<2	<2	<0.2	8	3	1412	<5	36
153301	Drill Core	5.2	0.36	2.0	1295	<2	36	<5	<5	<3	59	<2	<2	<0.2	7	3	1583	<5	31
153302	Drill Core	6.4	0.10	1.0	429	40	89	<5	<5	<3	56	<2	<2	<0.2	7	3	236	<5	55
153303	Drill Core	7.7	0.15	1.0	759	<2	30	<5	<5	<3	72	<2	<2	<0.2	8	3	728	<5	36
153304	Drill Core	7.0	0.32	1.0	859	17	51	<5	<5	<3	88	<2	<2	<0.2	6	3	434	<5	49
153305	Drill Core	7.0	0.29	2.0	1622	<2	33	<5	<5	<3	87	<2	<2	<0.2	11	3	1193	<5	31
153306	Drill Core	5.5	0.11	1.0	612	67	30	<5	<5	<3	103	<2	<2	<0.2	4	2	303	<5	52
153307	Drill Core	7.3	0.03	1.0	248	<2	24	<5	<5	<3	99	<2	<2	<0.2	4	1	454	<5	26
153308	Drill Core	7.3	0.46	2.0	1346	<2	28	<5	<5	<3	34	<2	<2	<0.2	6	1	1993	<5	29
153309	Drill Core	7.6	0.03	1.0	202	<2	24	<5	<5	<3	49	<2	<2	<0.2	3	1	737	<5	28
153310	Drill Core	6.7	<0.01	1.0	89	<2	26	<5	<5	<3	45	<2	<2	<0.2	3	2	285	<5	19
153311	Drill Core	7.3	<0.01	1.0	82	<2	28	<5	<5	<3	22	<2	<2	<0.2	3	3	234	<5	18
153312	Drill Core	7.2	0.07	1.0	246	<2	28	<5	<5	<3	32	<2	<2	<0.2	7	3	184	<5	22
153313	Drill Core	7.5	<0.01	1.0	146	<2	31	<5	<5	<3	21	<2	<2	<0.2	12	5	166	<5	26
153314	Drill Core	7.5	0.02	<0.5	371	<2	34	<5	<5	<3	68	<2	<2	<0.2	14	4	190	<5	26
153315	Drill Core	7.5	<0.01	1.0	318	<2	50	<5	<5	<3	35	<2	<2	<0.2	21	4	230	<5	25
153316	Drill Core	7.9	0.07	2.0	703	<2	163	<5	<5	<3	45	<2	<2	<0.2	13	3	535	<5	36
153317	Drill Core	7.2	<0.01	1.0	55	<2	36	<5	<5	<3	19	<2	<2	<0.2	5	3	283	<5	21
153318	Drill Core	7.3	<0.01	1.0	100	<2	65	<5	<5	<3	9	<2	<2	<0.2	5	2	2580	<5	43
153319	Drill Core	7.6	<0.01	1.0	122	<2	76	<5	<5	<3	4	<2	<2	<0.2	9	2	2478	<5	39
153320	Drill Core	7.1	<0.01	2.0	574	<2	77	<5	<5	<3	14	<2	<2	<0.2	10	3	2840	<5	50
153321	Drill Core	6.9	<0.01	1.0	383	<2	82	<5	<5	<3	15	<2	<2	<0.2	7	3	2962	<5	44
153322	Drill Core	6.0	<0.01	4.0	1321	<2	66	<5	<5	<3	38	<2	<2	<0.2	23	4	2664	<5	41
153323	Drill Core	8.2	<0.01	2.0	696	<2	52	<5	<5	<3	84	<2	<2	<0.2	38	4	796	<5	38
153324	Drill Core	7.2	0.06	4.0	265	34	44	<5	<5	<3	28	<2	<2	<0.2	13	3	1491	<5	36
153325	Drill Core	6.5	0.04	2.0	279	<2	33	<5	<5	<3	57	<2	<2	<0.2	14	3	523	<5	36
153326	Drill Core	7.0	0.05	3.0	346	<2	37	<5	<5	<3	45	<2	<2	<0.2	14	2	436	<5	36
153327	Drill Core	4.0	0.04	2.0	94	<2	30	<5	<5	<3	14	<2	<2	<0.2	11	2	341	<5	31
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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CERTIFICAT OF ANALYSIS
iPL 07J4430

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Client : Paget Resources Corp
Project: Ball Creek Ship#

234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007 In: Oct 02, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
153289	72	535	15	561	50	5	0.19	9.37%	2.33	3.52	1.31	3.89	2.63	0.08
153290	74	401	12	341	50	5	0.10	9.35%	2.53	2.78	1.45	2.94	3.41	0.08
153291	71	318	12	389	46	5	0.10	9.28%	2.28	2.65	1.28	3.11	3.42	0.09
153292	59	328	14	335	49	4	0.07	9.38%	1.98	2.37	1.23	3.42	3.35	0.08
153293	62	320	11	296	48	5	0.07	9.35%	2.12	2.86	1.25	4.18	2.90	0.08
153294	82	305	10	294	51	6	0.13	9.67%	1.67	3.17	1.58	3.04	3.50	0.09
153295	62	382	14	278	49	5	0.08	9.21%	2.41	2.70	1.40	3.45	3.14	0.08
153296	66	430	15	291	50	5	0.11	8.96%	2.51	2.69	1.44	3.52	2.90	0.08
153297	65	631	11	293	48	5	0.11	8.49%	3.37	2.55	1.41	2.52	3.25	0.07
153298	58	472	14	298	48	5	0.07	9.28%	3.05	1.80	1.27	1.87	4.14	0.08
153299	79	379	22	278	52	6	0.11	9.15%	2.20	2.32	1.11	2.81	2.87	0.08
153300	76	318	13	328	52	5	0.12	8.97%	1.83	2.45	1.23	2.55	3.41	0.09
153301	90	138	12	287	50	6	0.12	9.62%	0.72	2.00	1.14	3.06	3.52	0.09
153302	68	287	10	219	39	4	0.06	7.43%	2.00	2.97	0.83	2.92	2.09	0.07
153303	68	162	22	293	49	5	0.08	9.18%	1.07	2.16	1.09	3.02	3.45	0.09
153304	80	318	10	320	53	5	0.08	8.80%	2.07	3.17	1.12	2.28	3.41	0.08
153305	73	182	20	337	52	5	0.11	9.02%	0.93	1.97	1.12	2.27	3.97	0.08
153306	60	219	14	322	50	4	0.07	8.89%	1.89	1.49	0.72	0.98	4.95	0.08
153307	49	152	11	376	53	4	0.06	9.85%	1.35	0.67	0.82	1.42	5.25	0.08
153308	56	231	14	367	53	4	0.07	8.98%	1.69	1.24	1.10	3.69	3.05	0.08
153309	47	308	13	357	49	4	0.06	9.32%	2.73	1.47	1.05	1.59	4.42	0.09
153310	53	188	11	404	54	5	0.07	10%	1.66	0.65	1.15	1.25	4.62	0.08
153311	65	193	13	441	56	5	0.08	10%	1.44	0.61	1.01	0.94	5.13	0.10
153312	71	193	7	435	55	4	0.10	9.80%	1.10	0.88	1.07	0.80	5.21	0.11
153313	123	227	22	501	67	10	0.19	10%	1.06	1.35	1.20	0.70	5.49	0.10
153314	86	248	17	493	57	5	0.19	9.90%	1.06	1.69	1.15	0.75	5.51	0.11
153315	88	262	16	514	60	6	0.18	10%	0.97	1.75	1.14	0.91	5.27	0.10
153316	80	495	13	543	53	5	0.17	9.59%	1.38	2.36	1.19	1.28	4.39	0.09
153317	88	338	8	525	58	6	0.16	9.92%	1.54	1.15	1.29	1.16	4.71	0.09
153318	65	741	10	535	48	4	0.17	8.95%	2.13	2.80	1.20	2.31	3.41	0.09
153319	67	812	13	686	46	4	0.17	9.03%	1.40	4.39	1.16	2.25	3.28	0.08
153320	70	874	18	559	49	4	0.18	9.13%	1.61	3.57	1.38	3.05	2.55	0.08
153321	74	693	20	480	51	5	0.19	9.23%	1.56	3.56	1.50	3.40	2.61	0.08
153322	83	838	32	505	50	5	0.18	9.08%	2.42	3.47	1.41	3.03	2.99	0.08
153323	71	728	31	424	51	5	0.16	8.78%	2.97	3.78	1.42	2.71	3.17	0.09
153324	80	593	18	400	52	5	0.15	9.27%	2.79	3.03	1.40	2.32	3.39	0.10
153325	66	486	4	379	52	5	0.15	9.15%	2.75	3.34	1.09	2.70	3.52	0.09
153326	60	669	6	380	51	4	0.15	9.39%	3.00	2.72	1.33	1.22	4.23	0.10
153327	62	421	6	403	53	4	0.16	10%	1.91	2.25	0.95	1.29	4.91	0.09
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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234 Samples
234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Print: Oct 12, 2007 In: Oct 02, 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
RE 146821	Repeat	—	<0.01	1.0	82	<2	53	<5	<5	<3	6	<2	<2	<0.2	17	60	238	<5	184
RE 146840	Repeat	—	0.01	1.0	861	<2	146	<5	<5	<3	3	<2	<2	<0.2	23	89	954	<5	178
RE 146861	Repeat	—	<0.01	1.0	541	7	116	<5	<5	<3	4	<2	<2	<0.2	16	156	326	<5	323
RE 146880	Repeat	—	<0.01	1.0	299	<2	128	<5	<5	<3	4	<2	<2	<0.2	27	223	1195	<5	437
RE 146900	Repeat	—	0.11	2.0	815	<2	39	<5	<5	<3	34	<2	<2	<0.2	35	9	237	<5	17
RE 146919	Repeat	—	0.10	1.0	517	<2	23	<5	<5	<3	95	<2	<2	<0.2	13	3	470	<5	7
RE 146989	Repeat	—	0.13	1.0	20	<2	37	<5	<5	<3	19	<2	<2	<0.2	8	12	1972	<5	50
RE 148258	Repeat	—	0.03	2.0	211	<2	59	<5	<5	<3	13	<2	<2	<0.2	10	11	522	<5	42
RE 148278	Repeat	—	0.02	2.0	50	<2	60	<5	<5	<3	11	<2	<2	<0.2	12	51	510	<5	111
RE 148297	Repeat	—	0.09	2.0	248	<2	60	<5	<5	<3	20	<2	<2	<0.2	9	11	1698	<5	50
RE 153289	Repeat	—	0.01	2.0	64	<2	44	<5	<5	<3	8	<2	<2	<0.2	8	3	3046	<5	50
RE 153308	Repeat	—	0.47	1.0	1309	<2	29	<5	<5	<3	35	<2	<2	<0.2	5	2	2009	<5	33
Blank iPL	Blk iPL	—	<0.01	<0.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.50	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Ship#

234 Samples

234=Drill Core 12=Repeat 1=Blk iPL 1=STD [443017:41:35:70101207:001]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
RE 146821	120	874	<2	441	41	14	0.20	7.16%	4.65	3.29	2.09	2.96	2.08	0.04
RE 146840	308	1365	<2	1421	42	14	0.44	7.31%	7.52	5.20%	2.35	4.83	0.98	0.14
RE 146861	86	1380	4	228	49	8	0.12	6.33%	4.36	2.54	1.81	2.49	2.35	0.04
RE 146880	193	1542	<2	1265	33	15	0.32	7.12%	8.11	5.20%	3.90	4.32	0.84	0.10
RE 146900	249	620	<2	261	29	22	0.60	8.68%	3.94	7.19%	1.29	2.19	2.50	0.12
RE 146919	134	303	<2	249	11	10	0.51	8.00%	4.73	7.20%	1.59	1.96	2.86	0.05
RE 146989	71	593	9	223	51	4	0.14	7.59%	3.51	2.91	1.38	2.51	2.39	0.06
RE 148258	87	515	10	302	59	6	0.27	8.42%	2.46	2.76	0.94	1.53	4.11	0.08
RE 148278	90	744	9	301	48	5	0.25	7.88%	3.63	3.51	1.75	1.89	3.06	0.07
RE 148297	73	920	10	366	52	4	0.15	7.77%	3.79	3.10	1.39	3.14	3.32	0.07
RE 153289	74	552	15	573	51	5	0.18	9.23%	2.28	3.42	1.30	3.89	2.62	0.08
RE 153308	60	249	15	385	56	4	0.07	8.92%	1.71	1.25	1.17	3.73	3.09	0.08
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICA⁻⁻ OF ANALYSIS
iPL 07J4526

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

64 Samples Print: Oct 19, 2007 In: Oct 09, 2007 [452617:04:46:70101907:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	64	Drill Co	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
B90022	1	STD iPL	Std iPL(Au Certified) - no charge		

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

Document Distribution

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

EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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 07J4526

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Website www.ipl.ca

Client : Paget Resources Corp
Project: Ball Creek
Ship#

64 Samples
64=Drill Core 4=Repeat 1=Blk iPL 1=STD [452617:04:46:70101907:001]

Print: Oct 19, 2007
In: Oct 09, 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
148410	Drill Core	5.7	<0.01	—	<0.5	88	<2	24	<5	<5	<3	6	<2	<2	<0.2	12	14	505	7
148411	Drill Core	5.9	<0.01	—	1.0	38	<2	18	<5	<5	<3	7	<2	<2	<0.2	9	12	505	6
148412	Drill Core	5.9	0.01	—	1.0	344	<2	24	<5	<5	<3	15	<2	<2	<0.2	10	20	433	6
148413	Drill Core	6.0	<0.01	—	<0.5	920	<2	31	<5	<5	<3	35	<2	<2	<0.2	13	24	710	<5
148414	Drill Core	6.3	<0.01	—	<0.5	14	<2	15	<5	<5	<3	23	<2	<2	<0.2	5	9	585	<5
148415	Drill Core	6.2	<0.01	—	1.0	33	<2	19	<5	<5	<3	9	<2	<2	<0.2	7	11	568	<5
148416	Drill Core	5.8	0.05	—	1.0	2556	<2	20	<5	<5	<3	11	<2	<2	<0.2	7	10	635	5
148417	Drill Core	6.0	<0.01	—	1.0	176	<2	19	<5	<5	<3	10	<2	<2	<0.2	7	9	552	6
148418	Drill Core	5.8	<0.01	—	1.0	191	<2	20	<5	<5	<3	11	<2	<2	<0.2	10	12	447	8
148419	Drill Core	5.2	<0.01	—	1.0	1209	<2	17	<5	<5	<3	9	<2	<2	<0.2	8	11	430	7
148420	Drill Core	4.8	<0.01	—	1.0	687	<2	22	<5	<5	<3	8	<2	<2	<0.2	12	13	558	5
148421	Drill Core	5.8	0.01	—	1.0	1073	<2	17	<5	<5	<3	7	<2	<2	<0.2	9	8	583	<5
148422	Drill Core	6.4	<0.01	—	<0.5	312	<2	14	<5	<5	<3	6	<2	<2	<0.2	7	8	650	<5
148423	Drill Core	5.6	<0.01	—	<0.5	754	<2	19	<5	<5	<3	7	<2	<2	<0.2	7	10	701	<5
148424	Drill Core	6.1	<0.01	—	<0.5	791	<2	21	<5	<5	<3	9	<2	<2	<0.2	10	11	685	<5
148425	Drill Core	3.3	<0.01	—	1.0	506	<2	11	<5	<5	<3	7	<2	<2	<0.2	4	5	1228	<5
148426	Drill Core	5.1	<0.01	—	<0.5	706	<2	8	<5	<5	<3	7	<2	<2	<0.2	3	2	1165	<5
148427	Drill Core	5.8	<0.01	—	<0.5	271	95	12	<5	<5	<3	5	<2	<2	<0.2	5	4	805	<5
148428	Drill Core	5.9	<0.01	—	1.0	180	720	18	<5	<5	<3	6	<2	<2	<0.2	8	11	712	11
148429	Drill Core	4.6	<0.01	—	1.0	31	<2	17	<5	<5	<3	7	<2	<2	<0.2	8	9	590	10
148449	Drill Core	4.2	<0.01	—	<0.5	30	<2	21	<5	<5	<3	5	<2	<2	<0.2	6	9	944	<5
148450	Drill Core	5.4	<0.01	—	1.0	94	417	17	<5	<5	<3	5	<2	<2	<0.2	5	7	1291	<5
148451	Drill Core	3.0	<0.01	—	1.0	184	<2	16	<5	<5	<3	7	<2	<2	<0.2	5	7	1210	<5
148452	Drill Core	3.4	0.01	—	1.0	166	<2	16	<5	<5	<3	5	<2	<2	<0.2	5	7	1295	<5
148453	Drill Core	2.7	<0.01	—	1.0	69	<2	21	<5	<5	<3	5	<2	<2	<0.2	5	7	1306	<5
148454	Drill Core	3.9	<0.01	—	<0.5	64	<2	16	<5	<5	<3	4	<2	<2	<0.2	5	7	870	<5
148455	Drill Core	1.9	0.01	—	1.0	105	<2	15	<5	<5	<3	5	<2	<2	<0.2	5	7	902	<5
148456	Drill Core	3.8	0.01	—	1.0	138	<2	16	<5	<5	<3	4	<2	<2	<0.2	5	7	1191	<5
148457	Drill Core	3.2	0.01	—	1.0	314	<2	17	<5	<5	<3	4	<2	<2	<0.2	5	7	1292	<5
148458	Drill Core	4.7	<0.01	—	1.0	75	<2	27	<5	<5	<3	5	<2	<2	<0.2	9	12	706	<5
148459	Drill Core	5.2	0.01	—	1.0	534	<2	34	<5	<5	<3	5	<2	<2	<0.2	11	11	577	5
148460	Drill Core	5.2	0.05	—	1.0	1444	<2	37	<5	<5	<3	8	<2	<2	<0.2	12	12	700	<5
148461	Drill Core	5.4	0.03	—	1.0	1034	<2	34	<5	<5	<3	6	<2	<2	<0.2	11	12	727	5
148462	Drill Core	4.9	0.03	—	1.0	454	<2	31	<5	<5	<3	5	<2	<2	<0.2	11	10	621	6
148463	Drill Core	2.9	0.06	—	1.0	306	<2	32	<5	<5	<3	5	<2	<2	<0.2	10	12	652	<5
148464	Drill Core	5.5	0.07	—	<0.5	213	<2	32	<5	<5	<3	4	<2	<2	<0.2	10	12	471	5
153377	Drill Core	5.0	0.84	—	1.0	1153	<2	50	<5	<5	<3	32	<2	<2	<0.2	7	2	747	<5
153378	Drill Core	6.1	0.57	—	1.0	1150	<2	49	<5	<5	<3	52	<2	<2	<0.2	6	2	1824	<5
153379	Drill Core	2.8	0.91	—	2.0	1368	<2	46	<5	<5	<3	21	<2	<2	<0.2	6	2	1416	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICATE OF ANALYSIS
iPL 07J4526

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Client : Paget Resources Corp **64 Samples** Print: Oct 19, 2007
Project: Ball Creek Ship# 64=Drill Core 4=Repeat 1=Blk iPL 1=STD [452617:04:46:70101907:001] In: Oct 09, 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 %
148410	61	121	333	7	329	23	10	0.32	8.26%	1.84	2.27	1.71	2.07	4.26	0.10
148411	74	91	268	6	259	25	8	0.24	8.97%	1.66	1.83	1.41	1.69	4.59	0.08
148412	87	105	347	5	266	21	9	0.22	8.60%	2.34	2.50	1.57	1.58	4.17	0.09
148413	129	110	462	5	347	19	10	0.22	8.16%	3.29	2.76	1.77	2.31	3.29	0.08
148414	55	71	272	5	251	21	6	0.14	8.34%	1.95	1.37	0.73	2.21	3.82	0.07
148415	82	76	304	6	290	23	7	0.15	8.53%	2.04	1.79	1.08	1.91	4.04	0.07
148416	70	83	280	6	279	21	7	0.19	8.91%	1.99	1.96	0.79	2.33	4.06	0.10
148417	54	85	241	6	316	22	6	0.19	9.30%	1.65	1.58	0.88	2.06	4.63	0.11
148418	60	101	295	9	309	23	8	0.27	9.11%	2.14	2.11	0.95	1.91	4.31	0.10
148419	78	88	366	6	280	22	7	0.25	8.66%	2.40	2.18	1.13	1.85	4.15	0.09
148420	60	123	374	8	445	20	10	0.36	9.42%	2.93	2.66	1.90	1.94	3.88	0.11
148421	43	92	293	8	400	19	6	0.30	9.88%	2.35	2.41	1.16	1.95	4.38	0.13
148422	48	83	294	8	342	19	6	0.23	9.63%	2.29	1.94	0.91	2.28	4.29	0.12
148423	51	96	321	8	366	20	7	0.23	9.70%	2.09	2.16	1.24	1.92	4.47	0.12
148424	54	104	399	9	355	17	9	0.25	9.70%	2.78	2.70	1.48	1.88	4.18	0.14
148425	74	32	255	24	178	56	4	0.09	7.61%	1.84	1.29	0.53	3.02	2.49	0.03
148426	49	20	193	23	173	49	3	0.07	7.73%	1.84	0.70	0.15	2.53	3.04	0.03
148427	45	48	280	16	252	38	5	0.12	8.87%	2.32	1.45	0.53	2.57	3.42	0.07
148428	56	89	341	9	309	19	8	0.23	9.17%	2.55	1.98	1.08	1.95	4.13	0.11
148429	47	85	331	9	345	18	7	0.23	8.62%	2.36	2.14	1.09	1.85	4.21	0.10
148449	51	65	277	11	282	18	5	0.14	8.95%	1.27	1.60	0.93	2.80	3.90	0.06
148450	47	55	246	11	246	18	4	0.13	8.72%	1.51	1.21	0.66	2.85	3.71	0.05
148451	49	41	234	10	243	18	4	0.14	9.14%	1.47	0.83	0.39	3.37	3.84	0.05
148452	63	39	253	10	220	19	4	0.14	8.80%	1.51	0.90	0.53	3.21	3.50	0.05
148453	54	45	244	9	242	18	4	0.16	9.22%	1.66	0.84	0.72	3.75	3.56	0.05
148454	48	52	255	9	256	18	4	0.16	9.17%	2.00	0.97	0.64	3.07	3.98	0.05
148455	55	48	261	10	237	20	4	0.17	9.31%	1.74	1.22	0.65	3.29	3.93	0.05
148456	52	57	259	9	258	19	4	0.18	9.09%	1.68	1.25	0.60	3.34	3.73	0.05
148457	87	54	303	9	245	18	4	0.15	7.47%	2.01	1.14	0.64	2.55	3.16	0.05
148458	70	91	411	9	233	23	10	0.29	9.05%	2.80	1.73	1.17	2.84	3.89	0.10
148459	53	105	481	8	261	21	9	0.36	9.77%	2.91	2.19	1.49	1.98	4.30	0.12
148460	42	117	485	10	292	24	9	0.42	10%	2.64	2.48	1.60	1.83	4.32	0.13
148461	51	109	449	9	275	28	8	0.36	9.08%	2.37	2.30	1.40	2.10	3.84	0.09
148462	41	97	426	11	320	24	8	0.41	9.89%	2.73	2.22	1.42	2.19	4.34	0.13
148463	56	83	377	9	260	23	8	0.30	9.48%	2.27	1.93	1.51	2.52	4.13	0.10
148464	77	99	492	8	263	21	10	0.31	9.06%	2.86	2.15	1.57	2.06	4.01	0.10
153377	42	94	220	22	365	50	6	0.20	11%	0.47	5.56%	1.41	2.59	3.72	0.08
153378	35	75	215	24	314	54	5	0.18	9.94%	0.34	5.35%	1.39	4.12	2.59	0.08
153379	43	59	223	11	268	43	5	0.17	9.99%	0.32	3.83	1.45	5.07	2.55	0.07
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek   Ship#

64 Samples
64=Drill Core   4=Repeat   1=Blk iPL   1=STD [452617:04:46:70101907:001]

Print: Oct 19, 2007
In: Oct 09, 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
153380	Drill Core	4.5	0.36	—	1.0	1737	<2	46	<5	<5	<3	32	<2	<2	<0.2	6	2	931	<5
153381	Drill Core	3.6	0.47	—	2.0	1655	<2	45	<5	<5	<3	20	<2	<2	<0.2	7	2	1728	<5
153382	Drill Core	4.6	1.60	1.61	1.0	1397	<2	37	<5	<5	<3	15	<2	<2	<0.2	7	2	1580	<5
153383	Drill Core	3.7	0.81	—	2.0	1163	<2	40	<5	<5	<3	29	<2	<2	<0.2	7	2	1547	<5
153384	Drill Core	4.4	1.54	1.58	1.0	1204	<2	33	<5	<5	<3	12	<2	<2	<0.2	6	2	893	<5
153385	Drill Core	3.3	1.71	1.70	2.0	1351	<2	32	<5	<5	<3	35	<2	<2	<0.2	6	2	1128	<5
153386	Drill Core	5.5	1.22	1.26	1.0	3970	<2	38	<5	<5	<3	53	<2	<2	<0.2	8	1	1207	<5
153709	Drill Core	7.2	0.06	—	1.0	185	<2	33	<5	<5	<3	33	<2	<2	<0.2	11	4	1619	<5
153710	Drill Core	4.6	0.03	—	1.0	122	<2	57	<5	<5	<3	6	<2	<2	<0.2	13	7	1880	<5
153745	Drill Core	10.5	0.27	—	5.0	1375	<2	86	<5	<5	<3	69	<2	<2	<0.2	18	3	2181	19
153746	Drill Core	8.0	0.32	—	2.0	1739	<2	94	<5	<5	<3	104	<2	<2	<0.2	20	2	2075	<5
153747	Drill Core	10.7	0.18	—	2.0	695	<2	41	<5	<5	<3	265	<2	<2	<0.2	7	1	2579	<5
153748	Drill Core	9.4	0.18	—	1.0	814	<2	71	<5	<5	<3	73	<2	<2	<0.2	10	2	1221	<5
153749	Drill Core	6.8	0.14	—	1.0	582	<2	55	<5	<5	<3	160	<2	<2	<0.2	10	2	908	<5
153750	Drill Core	7.0	0.25	—	1.0	1143	<2	51	<5	<5	<3	75	<2	<2	<0.2	13	2	1552	<5
153751	Drill Core	5.2	0.31	—	1.0	1319	<2	53	<5	<5	<3	119	<2	<2	<0.2	15	2	2316	<5
153752	Drill Core	3.6	0.34	—	1.0	1377	<2	64	<5	<5	<3	67	<2	<2	<0.2	15	2	2092	<5
153753	Drill Core	3.4	0.23	—	1.0	1377	<2	50	<5	<5	<3	67	<2	<2	<0.2	10	1	1867	<5
153754	Drill Core	3.4	0.38	—	1.0	2143	<2	47	<5	<5	<3	84	<2	<2	<0.2	13	2	2244	<5
153755	Drill Core	3.6	0.32	—	1.0	1314	<2	55	<5	<5	<3	86	<2	<2	<0.2	15	2	2305	<5
153756	Drill Core	3.6	0.89	—	2.0	3923	<2	54	<5	<5	<3	152	<2	<2	<0.2	19	3	1989	<5
153757	Drill Core	4.0	0.58	—	3.0	2442	<2	51	<5	<5	<3	123	<2	<2	<0.2	12	2	2157	<5
153758	Drill Core	3.8	0.34	—	2.0	1472	<2	56	<5	<5	<3	58	<2	<2	<0.2	15	1	1933	<5
153759	Drill Core	3.7	0.55	—	1.0	2159	<2	53	<5	<5	<3	122	<2	<2	<0.2	15	2	2219	<5
153760	Drill Core	5.9	0.25	—	2.0	1078	3	62	7	<5	<3	25	<2	<2	<0.2	19	1	1302	<5
RE 148410	Repeat	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 148429	Repeat	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153380	Repeat	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153755	Repeat	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.50	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICA— OF ANALYSIS
iPL 07J4526

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Client : Paget Resources Corp
Project: Ball Creek   Ship#

64 Samples   64=Drill Core   4=Repeat   1=Blk iPL   1=STD [452617:04:46:70101907:001]

Print: Oct 19, 2007   In: Oct 09, 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 %
153380	49	75	236	12	192	40	5	0.15	8.55%	0.25	4.10	1.27	4.81	1.90	0.05
153381	28	81	224	5	292	53	5	0.19	8.66%	0.38	3.53	1.15	4.09	2.55	0.06
153382	49	72	172	5	323	44	4	0.18	7.71%	0.39	3.18	0.98	4.09	2.37	0.06
153383	37	84	218	5	427	52	6	0.20	9.20%	0.52	3.16	1.07	3.44	3.32	0.06
153384	40	45	159	5	378	45	4	0.20	8.31%	0.61	2.12	1.01	3.42	3.75	0.12
153385	42	48	172	6	300	50	3	0.18	6.28%	0.54	1.84	0.86	4.12	3.23	0.13
153386	37	31	220	9	369	42	2	0.14	8.07%	0.76	1.48	0.51	3.95	3.84	0.16
153709	38	81	220	24	446	56	6	0.17	10%	1.62	2.93	1.20	2.17	4.58	0.09
153710	56	83	365	18	635	68	6	0.26	9.86%	1.56	4.83	1.43	3.13	3.16	0.10
153745	45	105	232	13	307	51	6	0.18	7.81%	0.76	2.28	1.45	3.06	3.43	0.11
153746	26	107	251	17	292	52	6	0.20	8.80%	0.74	2.22	1.51	3.14	3.32	0.14
153747	33	98	228	19	346	46	5	0.12	9.96%	0.98	1.68	1.18	3.10	4.22	0.14
153748	27	117	227	30	361	45	6	0.13	10%	0.94	2.07	1.62	1.92	4.52	0.14
153749	32	88	264	11	310	47	6	0.17	8.86%	1.09	1.90	1.50	2.01	4.59	0.12
153750	24	97	287	15	353	49	5	0.18	9.55%	1.34	2.30	1.59	2.55	4.16	0.13
153751	31	96	258	9	327	51	5	0.20	8.43%	0.83	2.42	1.73	3.01	3.85	0.12
153752	26	107	228	11	340	54	5	0.21	8.87%	0.62	2.42	1.75	3.25	3.74	0.12
153753	33	81	245	12	342	51	5	0.14	8.80%	1.11	1.77	1.29	3.49	4.22	0.13
153754	33	88	253	11	367	37	5	0.15	8.38%	1.14	2.03	1.33	3.96	3.53	0.14
153755	27	101	204	10	397	51	6	0.18	8.94%	0.66	2.27	1.73	3.37	3.68	0.12
153756	35	97	210	9	352	50	6	0.17	7.75%	0.74	2.40	1.64	3.22	3.69	0.11
153757	29	120	209	16	365	46	6	0.15	9.03%	0.95	2.29	1.72	3.33	3.74	0.14
153758	26	92	204	11	338	48	5	0.17	8.63%	0.96	2.55	1.70	3.17	3.76	0.13
153759	29	91	239	5	338	51	5	0.21	8.10%	0.87	2.48	1.78	3.27	3.78	0.12
153760	39	71	466	15	283	35	4	0.11	8.72%	3.20	4.37	1.74	3.16	1.59	0.09
RE 148410	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 148429	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153380	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
RE 153755	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

183 Samples Print: Oct 26, 2007 In: Oct 11, 2007 [465208:26:51:70102607:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B22100	183	Drill Co	Crush, split & pulverize to -150 Mesh.	12M/Dis	03M/Dis
B84100	10	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90017	1	Std iPL	Std iPL(Au Certified) - no charge		

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

Document Distribution

1 Paget Resources Corp
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BC V6E 4H1
Canada
Att: John Bradford
Ph:778.327.6540
Em:jbradford@pagetresources.com

EN	RT	CC	IN	FX
1	2	1	1	0
DL	**3D**	**EM**	**BT**	**BL**
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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: ____________

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CERTIFICATE OF ANALYSIS
iPL 07J4652

Client : Paget Resources Corp
Project: Ball Creek

183 Samples

Ship# 183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001]

Print: Oct 26, 2007
In: Oct 11, 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
153328	Drill Core	5.5	0.33	—	<0.5	1271	<2	48	<5	<5	<3	19	<2	<2	<0.2	6	1	750	<5
153329	Drill Core	9.3	0.97	—	<0.5	991	<2	41	<5	<5	<3	32	<2	<2	<0.2	6	1	626	<5
153330	Drill Core	6.6	0.78	—	2.6	1570	<2	101	<5	<5	<3	51	<2	<2	<0.2	17	2	841	19
153331	Drill Core	1.8	0.75	—	<0.5	2129	<2	63	12	<5	<3	61	<2	<2	<0.2	8	5	974	<5
153332	Drill Core	2.2	1.60	1.64	0.9	4543	<2	49	<5	<5	<3	333	<2	<2	<0.2	7	2	2177	<5
153333	Drill Core	2.5	0.68	—	<0.5	1176	<2	46	<5	<5	<3	20	<2	<2	<0.2	9	2	762	<5
153334	Drill Core	3.5	0.88	—	0.5	838	<2	43	<5	<5	<3	21	<2	<2	<0.2	7	2	1619	<5
153335	Drill Core	3.2	0.21	—	<0.5	999	<2	45	<5	<5	<3	17	<2	<2	<0.2	8	2	2077	<5
153336	Drill Core	8.0	0.87	—	<0.5	886	<2	36	<5	<5	<3	22	<2	<2	<0.2	5	1	1859	<5
153337	Drill Core	7.6	0.38	—	<0.5	1183	<2	38	<5	<5	<3	30	<2	<2	<0.2	6	2	1883	<5
153338	Drill Core	4.5	1.24	1.30	1.4	1405	<2	40	<5	<5	<3	164	<2	<2	<0.2	8	3	2044	<5
153339	Drill Core	2.5	0.77	—	<0.5	967	<2	38	<5	<5	<3	49	<2	<2	<0.2	10	2	1784	<5
153340	Drill Core	6.2	0.90	—	0.6	1322	<2	36	<5	<5	<3	145	<2	<2	<0.2	6	2	2168	<5
153341	Drill Core	5.7	0.63	—	<0.5	1663	<2	42	<5	<5	<3	57	<2	<2	<0.2	11	2	2193	<5
153342	Drill Core	9.2	0.42	—	<0.5	1837	<2	41	<5	<5	<3	56	<2	<2	<0.2	8	2	2182	<5
153343	Drill Core	9.5	0.54	—	<0.5	2441	<2	41	<5	<5	<3	49	<2	<2	<0.2	9	2	2052	<5
153344	Drill Core	11.0	0.28	—	<0.5	1136	<2	40	<5	<5	<3	24	<2	<2	<0.2	10	2	2006	<5
153345	Drill Core	3.8	0.46	—	<0.5	1148	<2	39	<5	<5	<3	36	<2	<2	<0.2	8	2	2135	<5
153346	Drill Core	9.8	0.40	—	<0.5	1138	<2	37	<5	<5	<3	26	<2	<2	<0.2	7	2	2072	<5
153347	Drill Core	10.0	0.50	—	<0.5	1206	<2	38	<5	<5	<3	37	<2	<2	<0.2	7	2	1909	<5
153374	Drill Core	5.8	0.58	—	<0.5	2295	<2	61	<5	<5	<3	14	<2	<2	<0.2	8	2	1186	<5
153375	Drill Core	6.6	0.22	—	<0.5	1876	<2	56	<5	<5	<3	12	<2	<2	<0.2	7	2	810	<5
153376	Drill Core	6.7	0.46	—	<0.5	1212	<2	58	<5	<5	<3	17	<2	<2	<0.2	9	2	930	<5
153501	Drill Core	3.5	0.05	—	<0.5	714	<2	62	<5	<5	<3	22	<2	<2	<0.2	15	2	1284	<5
153502	Drill Core	3.5	0.07	—	<0.5	635	<2	60	<5	<5	<3	26	<2	<2	<0.2	13	1	1796	<5
153503	Drill Core	6.0	0.09	—	<0.5	850	<2	54	<5	<5	<3	26	<2	<2	<0.2	17	2	1820	<5
153504	Drill Core	5.0	0.06	—	<0.5	939	<2	68	<5	<5	<3	22	<2	<2	<0.2	21	2	2008	<5
153505	Drill Core	5.2	0.05	—	<0.5	1070	<2	86	<5	<5	<3	16	<2	<2	<0.2	28	4	634	<5
153506	Drill Core	6.5	0.04	—	<0.5	668	<2	79	<5	<5	<3	9	<2	<2	<0.2	18	6	368	<5
153507	Drill Core	5.5	0.06	—	<0.5	612	<2	51	<5	<5	<3	15	<2	<2	<0.2	17	2	1912	<5
153512	Drill Core	6.3	0.13	—	<0.5	1108	<2	74	<5	<5	<3	22	<2	<2	<0.2	27	2	918	<5
153513	Drill Core	7.0	0.08	—	<0.5	809	<2	62	<5	<5	<3	11	<2	<2	<0.2	19	2	961	<5
153514	Drill Core	6.5	0.09	—	<0.5	689	<2	58	<5	<5	<3	7	<2	<2	<0.2	16	2	1996	<5
153515	Drill Core	6.7	0.08	—	<0.5	870	<2	53	<5	<5	<3	7	<2	<2	<0.2	21	2	1368	<5
153525	Drill Core	3.5	0.05	—	<0.5	276	<2	35	<5	<5	<3	6	<2	<2	<0.2	11	8	1371	<5
153526	Drill Core	2.8	0.05	—	<0.5	361	<2	33	<5	<5	<3	6	<2	<2	<0.2	17	15	1557	<5
153527	Drill Core	3.8	0.07	—	<0.5	253	<2	34	<5	<5	<3	25	<2	<2	<0.2	15	10	1526	<5
153528	Drill Core	6.2	0.12	—	<0.5	571	<2	40	<5	<5	<3	13	<2	<2	<0.2	22	13	802	<5
153529	Drill Core	6.5	0.06	—	<0.5	510	<2	48	<5	<5	<3	6	<2	<2	<0.2	20	8	1238	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
iPL 07J4652

Client : Paget Resources Corp
Project: Ball Creek

183 Samples

Ship#

183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001]

Print: Oct 26, 2007
In: Oct 11, 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 %
153328	26	73	155	21	344	49	5	0.17	9.95%	0.44	2.40	1.07	2.45	4.13	0.08
153329	24	87	159	28	362	55	5	0.18	9.66%	0.48	2.98	1.16	2.39	3.75	0.06
153330	18	81	413	37	379	55	6	0.20	9.92%	0.44	3.34	1.43	2.24	3.52	0.07
153331	21	76	313	20	439	49	5	0.18	9.22%	0.60	4.73	1.41	2.31	3.67	0.16
153332	20	60	196	23	445	52	4	0.20	9.78%	0.49	3.43	1.20	3.41	3.16	0.08
153333	26	71	250	21	437	50	5	0.19	9.64%	0.59	2.80	1.27	2.84	3.30	0.13
153334	25	77	222	19	442	57	5	0.20	9.45%	0.39	3.20	1.31	3.34	2.91	0.05
153335	32	82	222	19	397	58	5	0.18	9.28%	0.42	4.33	1.14	3.61	2.69	0.08
153336	58	64	175	14	340	52	4	0.14	8.55%	0.39	2.90	0.90	4.30	2.24	0.11
153337	41	89	181	17	365	53	4	0.17	8.76%	0.34	3.41	0.96	4.41	2.26	0.08
153338	34	92	198	24	451	56	5	0.18	9.50%	0.50	3.20	1.09	3.95	2.83	0.11
153339	29	96	239	27	457	57	5	0.18	9.54%	0.39	2.94	1.11	3.94	2.80	0.06
153340	38	71	163	28	382	54	4	0.13	9.00%	0.38	3.63	0.85	4.43	2.49	0.09
153341	25	87	167	27	375	63	5	0.18	9.54%	0.42	3.19	1.01	4.44	2.47	0.07
153342	35	60	178	30	310	59	4	0.16	9.82%	0.37	2.25	1.04	4.64	2.29	0.09
153343	39	70	270	27	314	56	4	0.15	9.63%	0.36	2.72	1.07	4.58	2.35	0.07
153344	30	84	258	27	293	57	5	0.17	9.37%	0.47	4.24	1.16	4.42	2.27	0.09
153345	27	87	195	23	316	54	5	0.18	9.61%	0.43	3.63	1.09	4.65	2.61	0.09
153346	33	82	185	26	355	56	5	0.17	9.36%	0.50	3.57	1.05	4.37	2.52	0.08
153347	40	94	177	21	324	49	5	0.16	8.32%	0.48	4.27	0.95	4.25	2.14	0.08
153374	20	87	253	29	400	50	6	0.19	9.49%	0.41	5.13%	1.42	2.22	3.50	0.05
153375	22	101	227	24	433	53	6	0.18	9.66%	0.41	4.52	1.36	2.36	3.56	0.05
153376	22	103	207	30	421	52	6	0.20	9.28%	0.45	5.60%	1.29	2.07	3.47	0.05
153501	17	124	241	11	372	70	8	0.26	9.31%	0.39	5.69%	1.08	1.88	4.28	0.13
153502	22	124	219	12	339	68	7	0.24	9.17%	0.38	5.36%	1.04	1.98	4.35	0.14
153503	20	116	217	14	362	73	7	0.23	9.43%	0.38	4.75	1.09	2.47	4.39	0.14
153504	22	119	287	11	331	66	7	0.23	9.27%	0.35	5.57%	1.29	2.66	4.28	0.13
153505	21	154	363	21	342	81	11	0.31	9.11%	0.44	6.83%	1.88	2.77	3.67	0.15
153506	26	193	333	14	419	97	13	0.33	8.82%	0.56	6.88%	1.72	4.16	2.79	0.15
153507	25	116	206	14	421	83	8	0.25	9.38%	0.42	4.01	0.87	2.86	4.42	0.13
153512	18	130	331	16	372	62	9	0.30	9.33%	0.56	6.27%	1.49	1.45	4.74	0.15
153513	19	131	320	16	481	54	9	0.35	9.29%	0.70	5.82%	1.32	2.91	3.99	0.14
153514	20	137	282	13	468	68	10	0.41	9.25%	0.70	5.34%	1.27	2.68	4.17	0.14
153515	20	143	292	15	390	64	10	0.42	8.81%	0.76	5.91%	1.42	1.93	3.91	0.14
153525	28	126	127	14	329	33	12	0.26	10%	0.79	2.92	1.12	3.28	2.64	0.07
153526	56	199	171	14	573	40	17	0.30	10%	1.09	3.52	1.20	3.08	3.36	0.10
153527	47	183	158	17	434	40	16	0.31	10%	0.73	3.44	1.05	3.50	2.85	0.10
153528	49	174	203	12	412	36	14	0.25	9.89%	0.53	4.85	1.14	2.01	3.36	0.10
153529	25	129	265	18	301	36	16	0.27	9.79%	0.54	4.27	1.32	2.62	2.26	0.05
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek Ship#

183 Samples
183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001] In: Oct 11, 2007

Print: Oct 26, 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
153530	Drill Core	6.3	0.06	—	<0.5	372	<2	43	<5	<5	<3	6	<2	<2	<0.2	22	8	940	<5
153531	Drill Core	6.9	0.11	—	<0.5	442	<2	38	<5	<5	<3	22	<2	<2	<0.2	23	11	904	<5
153532	Drill Core	7.3	0.20	—	<0.5	564	<2	43	<5	<5	<3	7	<2	<2	<0.2	24	11	481	<5
153533	Drill Core	4.8	0.17	—	<0.5	587	<2	39	<5	<5	<3	6	<2	<2	<0.2	18	11	777	<5
153542	Drill Core	5.7	0.22	—	<0.5	568	<2	35	<5	<5	<3	5	<2	<2	<0.2	34	13	511	<5
153543	Drill Core	4.7	0.17	—	<0.5	706	<2	44	<5	<5	<3	13	<2	<2	<0.2	30	16	619	<5
153544	Drill Core	6.2	1.80	1.39	<0.5	1338	<2	42	<5	<5	<3	5	<2	<2	<0.2	28	14	624	<5
153545	Drill Core	5.2	0.11	—	<0.5	516	<2	42	<5	<5	<3	4	<2	<2	<0.2	26	12	587	<5
153551	Drill Core	7.0	0.54	—	<0.5	340	2211	2466	13	<5	<3	7	<2	<2	<0.2	17	9	159	19
153552	Drill Core	4.8	0.16	—	<0.5	101	378	156	<5	<5	<3	5	<2	<2	<0.2	20	8	299	<5
153553	Drill Core	4.4	0.10	—	<0.5	398	22	103	<5	<5	<3	12	<2	<2	<0.2	31	11	253	5
153554	Drill Core	3.5	0.05	—	<0.5	231	<2	51	<5	<5	<3	4	<2	<2	<0.2	33	15	401	<5
153564	Drill Core	5.8	0.14	—	<0.5	1039	<2	58	<5	<5	<3	29	<2	<2	<0.2	19	2	1634	<5
153565	Drill Core	5.4	0.16	—	<0.5	827	<2	55	<5	<5	<3	119	<2	<2	<0.2	16	3	953	<5
153566	Drill Core	5.6	0.07	—	<0.5	831	<2	54	<5	<5	<3	21	<2	<2	<0.2	22	3	1528	<5
153567	Drill Core	5.8	0.07	—	<0.5	820	<2	57	<5	<5	<3	18	<2	<2	<0.2	21	2	894	<5
153594	Drill Core	6.0	2.99	3.84	<0.5	205	<2	97	17	<5	<3	64	<2	<2	<0.2	24	8	123	<5
153595	Drill Core	12.7	1.32	1.46	<0.5	100	55	144	<5	<5	<3	39	<2	<2	<0.2	17	8	162	<5
153596	Drill Core	6.7	0.32	—	<0.5	585	<2	59	<5	<5	<3	63	<2	<2	<0.2	32	14	1447	<5
153597	Drill Core	8.6	0.16	—	<0.5	965	<2	39	<5	<5	<3	33	<2	<2	<0.2	35	14	718	<5
153598	Drill Core	8.5	0.12	—	<0.5	733	<2	39	<5	<5	<3	36	<2	<2	<0.2	30	13	959	<5
153599	Drill Core	10.2	0.19	—	<0.5	683	<2	39	<5	<5	<3	17	<2	<2	<0.2	25	13	1205	<5
153600	Drill Core	10.0	0.16	—	<0.5	610	<2	36	<5	<5	<3	17	<2	<2	<0.2	21	11	1351	<5
153601	Drill Core	9.3	0.08	—	<0.5	588	<2	35	<5	<5	<3	20	<2	<2	<0.2	22	12	1169	<5
153602	Drill Core	10.6	0.11	—	<0.5	821	<2	37	<5	<5	<3	19	<2	<2	<0.2	26	14	850	<5
153603	Drill Core	9.3	0.12	—	<0.5	709	<2	40	<5	<5	<3	15	<2	<2	<0.2	22	12	1215	<5
153697	Drill Core	6.4	0.69	—	0.6	1824	<2	35	<5	<5	<3	80	<2	<2	<0.2	22	5	1679	<5
153698	Drill Core	6.5	0.20	—	<0.5	796	3	22	<5	<5	<3	72	<2	<2	<0.2	11	3	751	<5
153699	Drill Core	7.7	0.11	—	<0.5	328	<2	29	<5	<5	<3	50	<2	<2	<0.2	8	3	407	<5
153700	Drill Core	2.5	0.03	—	<0.5	104	<2	30	<5	<5	<3	19	<2	<2	<0.2	4	2	388	<5
153701	Drill Core	8.2	0.06	—	<0.5	179	<2	30	<5	<5	<3	39	<2	<2	<0.2	6	2	482	<5
153702	Drill Core	7.7	0.28	—	<0.5	826	<2	29	<5	<5	<3	60	<2	<2	<0.2	11	4	338	<5
153703	Drill Core	7.5	0.17	—	<0.5	547	<2	32	<5	<5	<3	46	<2	<2	<0.2	10	3	313	<5
153704	Drill Core	7.8	0.07	—	<0.5	189	<2	38	<5	<5	<3	18	<2	<2	<0.2	19	5	522	<5
153705	Drill Core	7.8	0.06	—	<0.5	165	<2	37	<5	<5	<3	17	<2	<2	<0.2	14	3	655	<5
153706	Drill Core	7.6	0.07	—	<0.5	141	<2	32	<5	<5	<3	17	<2	<2	<0.2	12	3	423	<5
153707	Drill Core	5.4	0.10	—	<0.5	344	<2	27	<5	<5	<3	27	<2	<2	<0.2	17	4	311	<5
153708	Drill Core	6.4	0.16	—	<0.5	853	<2	32	<5	<5	<3	66	<2	<2	<0.2	21	4	713	<5
153717	Drill Core	10.8	0.24	—	<0.5	434	<2	46	<5	<5	<3	50	<2	<2	<0.2	5	2	2043	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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183 Samples
183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001] In: Oct 11, 2007

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Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
153530	27	130	200	16	357	49	17	0.25	9.61%	0.66	3.52	1.37	2.37	3.11	0.06
153531	32	185	199	9	473	31	20	0.30	9.63%	0.85	3.69	1.39	2.15	3.99	0.13
153532	30	204	226	6	510	30	23	0.31	9.92%	0.88	4.00	1.66	1.82	4.19	0.10
153533	33	219	185	7	518	28	24	0.34	10%	0.95	3.49	1.40	2.02	4.23	0.08
153542	25	162	257	<2	301	44	19	0.33	9.22%	2.66	7.33%	1.90	1.91	2.24	0.15
153543	45	200	263	7	220	45	16	0.33	8.51%	1.87	5.95%	2.16	1.99	1.71	0.13
153544	37	189	262	5	323	55	17	0.39	8.96%	1.76	6.58%	2.62	1.85	2.16	0.12
153545	25	168	314	7	386	44	16	0.40	9.41%	2.17	5.22%	2.50	1.66	2.80	0.13
153551	57	89	632	<2	107	17	8	0.17	4.76	1.99	21%	1.02	1.96	0.81	0.08
153552	29	172	1106	<2	197	35	16	0.31	7.98%	1.66	5.81%	2.17	4.99	1.01	0.15
153553	44	203	781	<2	184	34	23	0.31	7.59%	2.77	7.46%	2.19	3.81	1.29	0.18
153554	55	281	638	<2	176	29	33	0.38	7.66%	2.08	8.62%	2.98	4.34	1.03	0.20
153564	26	125	258	<2	336	64	7	0.23	8.82%	0.43	5.31%	1.14	2.72	4.03	0.15
153565	37	129	256	<2	288	60	6	0.22	8.80%	0.36	6.78%	1.18	2.09	4.18	0.14
153566	29	122	236	5	370	68	7	0.23	9.17%	0.39	5.72%	1.12	2.65	4.24	0.14
153567	33	141	251	<2	371	62	8	0.27	9.11%	0.39	6.17%	1.07	2.59	4.28	0.14
153594	46	139	874	<2	185	39	10	0.18	8.66%	2.61	9.76%	0.83	3.17	2.28	0.09
153595	56	194	472	<2	136	47	13	0.18	9.91%	1.53	8.61%	0.95	4.43	1.41	0.09
153596	49	219	556	3	227	43	22	0.28	10%	1.52	6.10%	1.40	4.19	2.27	0.15
153597	53	215	297	3	284	20	25	0.28	10%	0.91	5.43%	1.61	3.05	3.18	0.13
153598	50	216	321	<2	285	23	25	0.30	9.76%	0.83	5.48%	1.97	3.09	2.95	0.10
153599	49	221	341	<2	238	28	22	0.31	9.73%	0.82	6.31%	1.87	3.16	2.41	0.15
153600	43	180	319	4	222	31	21	0.28	10%	0.74	5.80%	1.82	3.07	2.46	0.14
153601	49	168	298	<2	302	30	20	0.36	10%	1.64	5.85%	1.87	2.50	2.99	0.14
153602	55	181	257	<2	355	39	19	0.39	9.54%	1.80	5.59%	2.25	2.46	2.75	0.13
153603	50	173	294	3	277	45	19	0.39	9.38%	2.10	5.78%	2.17	2.78	2.28	0.14
153697	39	75	183	5	326	50	5	0.07	9.40%	1.37	3.30	1.04	3.87	3.82	0.09
153698	49	52	122	30	301	55	5	0.07	9.52%	1.53	2.15	0.70	2.95	4.17	0.09
153699	40	69	182	8	312	52	5	0.07	9.32%	1.74	1.65	1.11	2.03	4.66	0.17
153700	32	85	155	6	330	54	7	0.09	9.73%	1.26	0.96	1.19	2.02	4.85	0.09
153701	33	82	211	18	371	55	6	0.11	9.83%	1.85	1.45	1.26	2.31	4.84	0.07
153702	34	75	188	42	353	51	5	0.08	9.56%	1.66	2.22	1.18	1.49	5.28	0.11
153703	33	88	153	24	353	51	6	0.12	9.49%	1.48	2.28	1.27	1.40	5.20	0.09
153704	34	89	147	20	362	54	6	0.15	9.69%	1.34	3.67	1.24	1.64	4.83	0.10
153705	32	91	178	13	382	58	6	0.14	9.67%	1.38	3.43	1.20	1.44	5.04	0.10
153706	40	83	159	7	419	57	6	0.14	9.69%	1.25	3.29	1.12	1.49	4.89	0.09
153707	42	78	184	5	390	55	5	0.08	9.14%	1.63	4.37	0.97	1.25	4.72	0.08
153708	39	81	244	12	377	53	5	0.14	8.82%	1.71	4.52	1.11	1.71	4.13	0.08
153717	26	91	227	9	439	31	5	0.20	10%	0.41	2.37	1.15	3.32	3.39	0.10
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp **183 Samples** Print: Oct 26, 2007
Project: Ball Creek Ship# 183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001] In: Oct 11, 2007 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
153718	Drill Core	9.1	0.19	—	<0.5	256	<2	38	<5	<5	<3	35	<2	<2	<0.2	5	2	1303	<5
153719	Drill Core	9.6	0.36	—	<0.5	370	<2	37	<5	<5	<3	52	<2	<2	<0.2	4	2	1476	<5
153720	Drill Core	10.0	0.30	—	<0.5	415	<2	39	<5	<5	<3	44	<2	<2	<0.2	6	2	2181	<5
153721	Drill Core	7.0	0.50	—	<0.5	484	<2	39	<5	<5	<3	52	<2	<2	<0.2	6	2	1407	<5
153722	Drill Core	9.5	0.36	—	<0.5	1871	21	93	<5	<5	<3	213	<2	<2	<0.2	8	5	1344	<5
153723	Drill Core	5.4	0.35	—	<0.5	683	<2	55	<5	<5	<3	61	<2	<2	<0.2	6	3	2119	<5
153724	Drill Core	9.8	0.19	—	<0.5	660	<2	46	<5	<5	<3	39	<2	<2	<0.2	6	2	1516	<5
153725	Drill Core	10.2	0.37	—	<0.5	898	<2	46	<5	<5	<3	67	<2	<2	<0.2	8	2	853	<5
153726	Drill Core	12.3	0.53	—	<0.5	1283	<2	42	<5	<5	<3	92	<2	<2	<0.2	11	3	1296	<5
153727	Drill Core	10.1	0.58	—	<0.5	1019	<2	56	<5	<5	<3	61	<2	<2	<0.2	10	3	1420	<5
153728	Drill Core	10.4	0.79	—	<0.5	1427	<2	48	<5	<5	<3	66	<2	<2	<0.2	10	3	1659	<5
153729	Drill Core	12.5	0.92	—	0.7	1618	<2	44	<5	<5	<3	84	<2	<2	<0.2	9	3	2267	<5
153730	Drill Core	11.7	0.94	—	0.6	2552	<2	44	<5	<5	<3	98	<2	<2	<0.2	13	3	1831	<5
153731	Drill Core	10.8	0.56	—	<0.5	1001	<2	37	<5	<5	<3	140	<2	<2	<0.2	7	3	1677	<5
153732	Drill Core	9.9	0.64	—	<0.5	1309	<2	42	<5	<5	<3	59	<2	<2	<0.2	7	3	1882	<5
153733	Drill Core	10.5	0.70	—	0.6	1121	<2	34	<5	<5	<3	108	<2	<2	<0.2	7	2	2384	<5
153734	Drill Core	9.1	2.28	2.18	1.9	5191	<2	49	<5	<5	<3	592	<2	<2	<0.2	13	3	2318	<5
153735	Drill Core	9.9	0.61	—	<0.5	932	<2	32	<5	<5	<3	65	<2	<2	<0.2	8	2	1651	<5
153736	Drill Core	11.6	0.44	—	<0.5	2762	<2	45	<5	<5	<3	34	<2	<2	<0.2	15	4	1437	<5
153737	Drill Core	10.1	0.44	—	0.5	2090	<2	39	<5	<5	<3	71	<2	<2	<0.2	12	3	1527	<5
148331	Drill Core	6.3	0.11	—	1.6	635	5	42	<5	<5	<3	10	<2	<2	<0.2	17	15	375	<5
148332	Drill Core	5.8	0.03	—	<0.5	313	<2	45	<5	<5	<3	5	<2	<2	<0.2	11	15	329	<5
148333	Drill Core	6.1	0.02	—	<0.5	222	<2	52	<5	<5	<3	5	<2	<2	<0.2	11	17	409	<5
148334	Drill Core	5.8	0.02	—	<0.5	116	<2	58	<5	<5	<3	6	<2	<2	<0.2	11	17	300	<5
148343	Drill Core	6.1	0.02	—	<0.5	451	<2	53	<5	<5	<3	8	<2	<2	<0.2	13	47	252	<5
148344	Drill Core	6.0	0.02	—	<0.5	219	<2	44	<5	<5	<3	8	<2	<2	<0.2	12	51	1906	<5
148345	Drill Core	6.4	0.01	—	<0.5	124	<2	47	<5	<5	<3	6	<2	<2	<0.2	12	50	479	<5
148346	Drill Core	5.9	0.02	—	<0.5	120	<2	42	<5	<5	<3	16	<2	<2	<0.2	10	41	440	<5
148366	Drill Core	3.1	0.04	—	<0.5	222	<2	59	<5	<5	<3	60	<2	<2	<0.2	12	20	314	<5
148367	Drill Core	2.7	1.84	1.84	19.2	2825	<2	53	15	<5	<3	129	<2	<2	<0.2	14	20	706	<5
148368	Drill Core	5.8	0.10	—	<0.5	217	<2	72	<5	<5	<3	88	<2	<2	<0.2	16	19	960	<5
148369	Drill Core	6.1	0.08	—	<0.5	411	<2	62	<5	<5	<3	96	<2	<2	<0.2	14	29	271	<5
148370	Drill Core	5.8	0.09	—	<0.5	879	<2	41	<5	<5	<3	161	<2	<2	<0.2	12	24	837	<5
148371	Drill Core	6.3	0.09	—	<0.5	613	<2	32	<5	<5	<3	106	<2	<2	<0.2	10	14	428	<5
148372	Drill Core	6.1	0.13	—	<0.5	637	<2	43	<5	<5	<3	74	<2	<2	<0.2	18	24	256	<5
148378	Drill Core	3.9	<0.01	—	<0.5	164	<2	16	<5	<5	<3	9	<2	<2	<0.2	5	7	1245	<5
148379	Drill Core	4.4	<0.01	—	<0.5	18	<2	12	<5	<5	<3	8	<2	<2	<0.2	4	6	1361	<5
148380	Drill Core	4.5	<0.01	—	<0.5	66	<2	10	<5	<5	<3	10	<2	<2	<0.2	4	6	883	<5
148381	Drill Core	4.7	<0.01	—	<0.5	133	<2	9	<5	<5	<3	8	<2	<2	<0.2	3	4	1581	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek

183 Samples

Ship# 183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001h] Oct 11, 2007

Print: Oct 26, 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 %
153718	37	89	175	4	506	42	6	0.17	9.50%	0.35	2.08	1.09	2.55	4.53	0.06
153719	72	87	179	7	378	31	5	0.14	8.70%	0.31	2.43	1.08	2.83	3.24	0.08
153720	36	80	169	8	393	42	5	0.17	9.79%	0.26	2.24	1.12	4.14	3.56	0.08
153721	35	85	163	2	339	36	5	0.17	10%	0.18	2.54	1.06	3.51	3.83	0.08
153722	23	106	317	9	177	38	7	0.14	12%	0.17	4.03	1.17	2.61	1.86	0.06
153723	32	97	198	6	323	33	5	0.19	10%	0.22	2.73	1.17	4.02	2.81	0.06
153724	31	97	213	10	356	37	6	0.21	9.84%	0.35	3.32	1.25	3.03	2.94	0.08
153725	37	114	192	13	329	40	6	0.18	9.96%	0.29	2.94	1.16	2.87	3.40	0.03
153726	41	103	186	10	383	36	6	0.21	9.35%	0.31	2.83	1.34	3.69	3.36	0.05
153727	50	99	165	11	334	39	6	0.20	9.14%	0.25	2.99	1.22	3.94	2.86	0.05
153728	48	96	155	7	318	35	5	0.19	8.88%	0.28	2.89	1.14	4.33	2.83	0.08
153729	42	96	167	8	318	38	5	0.20	9.24%	0.28	2.98	1.21	4.55	2.86	0.09
153730	45	96	219	14	287	39	5	0.18	8.93%	0.32	2.56	1.10	4.70	2.72	0.08
153731	45	89	174	11	346	43	5	0.17	9.45%	0.28	2.94	1.07	3.77	3.18	0.10
153732	67	91	187	5	374	34	5	0.17	8.47%	0.31	2.65	1.07	3.36	3.17	0.09
153733	43	83	154	10	343	39	5	0.18	9.40%	0.24	2.15	1.02	5.50	2.87	0.07
153734	39	96	181	23	335	40	6	0.16	9.52%	0.18	3.01	1.14	5.55	2.86	0.06
153735	53	69	164	14	314	31	4	0.16	8.52%	0.42	2.02	0.98	4.72	2.75	0.17
153736	42	85	310	15	325	35	5	0.15	8.97%	1.07	2.04	1.12	4.07	3.38	0.07
153737	46	76	280	20	304	34	5	0.13	8.92%	0.59	1.81	1.10	4.27	3.36	0.15
148331	61	121	345	19	244	53	6	0.30	8.46%	1.83	2.97	0.72	1.83	4.51	0.08
148332	51	118	499	17	315	54	7	0.33	8.45%	2.81	3.26	1.01	1.22	4.68	0.09
148333	50	95	436	12	255	53	6	0.29	8.44%	2.40	2.68	0.93	1.30	4.42	0.07
148334	52	103	519	13	296	51	7	0.32	8.71%	2.35	3.30	0.95	1.15	4.92	0.08
148343	120	87	655	14	352	46	5	0.25	7.85%	3.19	3.33	1.31	0.82	4.84	0.08
148344	107	89	629	16	464	52	6	0.31	8.15%	3.99	2.91	1.62	0.96	4.65	0.09
148345	105	96	540	14	422	49	7	0.31	8.47%	3.56	2.71	1.38	1.13	4.77	0.09
148346	84	80	512	12	376	59	5	0.25	8.12%	3.64	2.57	1.41	1.28	4.21	0.07
148366	48	106	963	10	128	30	6	0.26	5.37%	6.47	4.12	2.34	2.40	0.15	0.11
148367	63	165	748	4	145	24	11	0.24	5.95%	5.78	4.44	2.24	2.65	0.14	0.09
148368	31	137	1193	5	188	40	10	0.23	6.79%	7.73	4.98	2.96	2.75	0.72	0.09
148369	65	159	887	<2	163	20	11	0.27	7.42%	5.56	4.31	2.13	2.79	1.44	0.08
148370	105	112	525	<2	226	28	7	0.26	8.45%	3.24	3.54	1.28	2.84	2.81	0.08
148371	42	100	502	<2	231	25	5	0.27	8.72%	3.41	2.81	1.24	2.46	3.31	0.08
148372	40	187	551	<2	227	37	13	0.47	8.96%	3.68	4.77	1.52	2.58	2.73	0.13
148378	69	50	275	8	258	16	4	0.08	8.24%	1.68	1.26	0.57	2.80	3.57	0.05
148379	61	47	274	8	240	17	4	0.07	8.36%	1.91	0.98	0.32	3.07	3.60	0.04
148380	85	50	265	10	188	34	3	0.06	8.23%	1.84	1.23	0.20	3.16	3.07	0.04
148381	94	28	236	22	152	59	3	0.06	7.31%	1.49	0.92	0.15	2.84	2.64	0.02
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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183 Samples
183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:00Ih] Oct 11, 2007

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Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
148382	Drill Core	6.7	<0.01	—	<0.5	50	<2	6	<5	<5	<3	4	<2	<2	<0.2	2	2	599	<5
148383	Drill Core	6.8	<0.01	—	<0.5	61	<2	6	<5	<5	<3	4	<2	<2	<0.2	2	2	654	<5
148384	Drill Core	6.7	0.01	—	<0.5	772	<2	8	<5	<5	<3	6	<2	<2	<0.2	3	4	1569	<5
148385	Drill Core	6.4	0.02	—	<0.5	686	<2	12	<5	<5	<3	11	<2	<2	<0.2	6	8	1662	<5
148386	Drill Core	6.1	0.07	—	<0.5	522	<2	18	<5	<5	<3	10	<2	<2	<0.2	6	9	1697	<5
148387	Drill Core	5.2	0.01	—	<0.5	61	<2	14	<5	<5	<3	6	<2	<2	<0.2	5	8	1847	<5
148388	Drill Core	6.6	<0.01	—	<0.5	72	<2	13	<5	<5	<3	5	<2	<2	<0.2	5	8	1247	<5
148389	Drill Core	6.2	<0.01	—	<0.5	48	<2	16	<5	<5	<3	5	<2	<2	<0.2	5	7	1264	<5
148390	Drill Core	6.7	0.01	—	<0.5	164	<2	13	<5	<5	<3	5	<2	<2	<0.2	4	7	1561	<5
148391	Drill Core	4.5	<0.01	—	<0.5	25	<2	10	<5	<5	<3	4	<2	<2	<0.2	5	7	1311	<5
148392	Drill Core	4.8	<0.01	—	<0.5	29	<2	8	<5	<5	<3	4	<2	<2	<0.2	5	6	1286	<5
148393	Drill Core	5.0	<0.01	—	<0.5	22	<2	14	<5	<5	<3	5	<2	<2	<0.2	8	8	1782	<5
148394	Drill Core	5.1	<0.01	—	<0.5	99	<2	43	<5	<5	<3	4	<2	<2	<0.2	36	33	899	<5
148395	Drill Core	4.8	<0.01	—	<0.5	39	<2	45	<5	<5	<3	4	<2	<2	<0.2	36	36	239	<5
148396	Drill Core	4.2	<0.01	—	<0.5	440	<2	16	<5	<5	<3	7	<2	<2	<0.2	10	7	1574	<5
148397	Drill Core	4.0	<0.01	—	<0.5	21	<2	13	<5	<5	<3	6	<2	<2	<0.2	9	8	494	6
148398	Drill Core	4.6	<0.01	—	<0.5	253	<2	12	<5	<5	<3	6	<2	<2	<0.2	8	8	855	7
148399	Drill Core	5.3	0.01	—	<0.5	509	3	17	<5	<5	<3	27	<2	<2	<0.2	9	9	632	6
148400	Drill Core	4.9	<0.01	—	<0.5	206	<2	13	<5	<5	<3	5	<2	<2	<0.2	6	6	681	<5
148401	Drill Core	5.5	<0.01	—	<0.5	176	<2	10	<5	<5	<3	5	<2	<2	<0.2	2	2	970	<5
148402	Drill Core	7.0	<0.01	—	<0.5	549	<2	7	<5	<5	<3	4	<2	<2	<0.2	2	2	1270	<5
148403	Drill Core	6.0	0.02	—	<0.5	754	71	16	<5	<5	<3	40	<2	<2	<0.2	6	6	819	<5
148404	Drill Core	6.2	0.01	—	<0.5	254	<2	10	<5	<5	<3	9	<2	<2	<0.2	4	5	883	<5
148405	Drill Core	5.8	0.02	—	<0.5	34	<2	20	<5	<5	<3	10	<2	<2	<0.2	9	11	699	6
148406	Drill Core	5.0	0.02	—	<0.5	274	<2	18	<5	<5	<3	7	<2	<2	<0.2	8	11	659	<5
148407	Drill Core	5.6	0.02	—	<0.5	830	<2	19	<5	<5	<3	7	<2	<2	<0.2	9	12	431	<5
148408	Drill Core	6.0	0.01	—	<0.5	678	<2	22	<5	<5	<3	7	<2	<2	<0.2	9	13	540	<5
148409	Drill Core	5.5	0.01	—	<0.5	46	2	18	<5	<5	<3	6	<2	<2	<0.2	9	12	536	6
146931	Drill Core	6.2	0.08	—	<0.5	535	<2	45	<5	<5	<3	34	<2	<2	<0.2	30	35	412	<5
146932	Drill Core	6.0	0.10	—	<0.5	984	<2	82	<5	<5	<3	91	<2	<2	<0.2	28	8	659	<5
146933	Drill Core	6.5	0.09	—	<0.5	764	<2	47	<5	<5	<3	81	<2	<2	<0.2	29	6	677	<5
146934	Drill Core	5.9	0.12	—	<0.5	1094	<2	66	<5	<5	<3	142	<2	<2	<0.2	30	9	556	<5
146943	Drill Core	6.2	0.07	—	<0.5	1156	<2	80	<5	<5	<3	83	<2	<2	<0.2	31	14	398	<5
146944	Drill Core	6.1	0.06	—	<0.5	1244	<2	65	<5	<5	<3	52	<2	<2	<0.2	34	11	432	<5
146945	Drill Core	6.5	0.07	—	<0.5	866	<2	63	<5	<5	<3	27	<2	<2	<0.2	28	11	278	5
146946	Drill Core	6.3	0.11	—	<0.5	1604	<2	67	<5	<5	<3	86	<2	<2	<0.2	34	13	136	<5
146947	Drill Core	6.8	0.13	—	<0.5	1749	<2	78	<5	<5	<3	104	<2	<2	<0.2	32	14	288	<5
146948	Drill Core	5.5	0.26	—	<0.5	1116	<2	90	<5	<5	<3	55	<2	<2	<0.2	28	21	212	10
146949	Drill Core	7.0	0.13	—	<0.5	1188	<2	64	<5	<5	<3	63	<2	<2	<0.2	18	17	239	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Project: Ball Creek

183 Samples

Ship#   183=Drill Core   10=Repeat   1=Blk iPL   1=Std [465208:26:51:70102607:001]

Print: Oct 26, 2007
In: Oct 11, 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 %
148382	61	3	192	32	84	71	2	0.05	6.60%	1.21	0.62	0.12	2.59	2.20	0.01
148383	89	3	188	33	82	74	2	0.05	6.92%	1.07	0.58	0.12	2.91	2.39	0.01
148384	91	15	171	26	127	83	3	0.07	7.09%	0.95	0.67	0.18	3.62	2.54	0.02
148385	70	68	216	5	165	17	5	0.16	8.06%	1.85	0.96	0.50	5.28	1.82	0.07
148386	70	57	205	6	203	17	4	0.15	8.02%	1.23	0.94	0.66	4.93	2.23	0.06
148387	74	63	201	9	196	16	4	0.14	7.92%	1.26	0.94	0.70	4.39	2.34	0.07
148388	75	42	218	8	259	15	4	0.08	8.20%	1.36	1.19	0.75	2.66	3.82	0.05
148389	78	38	213	8	314	16	4	0.09	8.28%	1.25	0.91	0.78	3.19	3.33	0.05
148390	69	31	194	9	251	16	4	0.07	8.49%	1.21	0.86	0.76	3.25	3.76	0.05
148391	70	33	205	9	331	17	4	0.12	8.56%	1.46	1.13	0.67	2.67	3.85	0.05
148392	78	34	199	8	293	17	4	0.13	8.33%	1.54	0.92	0.55	2.56	3.67	0.05
148393	70	57	420	7	325	19	5	0.15	8.05%	3.15	1.97	0.99	2.14	3.50	0.05
148394	78	192	931	<2	417	40	24	0.63	8.86%	7.51	6.13%	3.89	1.35	1.48	0.10
148395	80	187	954	<2	366	37	24	0.59	8.91%	7.17	6.06%	3.84	1.48	1.37	0.10
148396	87	56	355	20	174	57	8	0.18	7.28%	2.65	2.11	0.69	2.92	1.85	0.04
148397	76	66	319	6	204	22	7	0.19	8.21%	2.33	1.81	0.90	1.65	3.40	0.08
148398	71	80	384	7	273	20	7	0.23	8.94%	2.95	1.96	0.92	1.69	3.75	0.10
148399	65	83	332	6	308	22	6	0.24	8.86%	2.35	1.90	1.11	1.62	3.82	0.10
148400	82	59	287	12	217	31	5	0.17	8.25%	2.11	1.58	0.66	2.58	3.29	0.08
148401	102	2	168	29	173	69	2	0.07	6.95%	0.88	1.11	0.12	4.35	2.07	0.01
148402	96	3	189	29	162	75	2	0.06	6.94%	1.40	0.79	0.12	3.29	2.59	0.01
148403	82	60	319	14	209	38	5	0.14	7.57%	1.73	1.69	0.80	2.41	3.01	0.05
148404	91	32	217	17	181	51	3	0.08	7.32%	1.56	0.97	0.32	3.18	2.75	0.03
148405	74	87	313	6	236	23	7	0.19	8.38%	1.90	1.88	1.14	2.49	3.53	0.09
148406	71	83	258	5	250	22	7	0.21	8.27%	1.72	1.62	1.26	2.42	3.63	0.08
148407	70	89	269	4	283	21	7	0.25	8.47%	1.91	1.95	1.35	1.87	3.94	0.08
148408	76	101	336	3	263	20	9	0.24	8.35%	2.09	2.08	1.46	2.19	3.78	0.09
148409	61	90	258	4	250	21	8	0.24	7.94%	1.53	1.75	1.37	1.84	4.12	0.09
146931	18	248	597	<2	184	23	17	0.58	8.31%	3.59	6.16%	1.48	2.91	1.53	0.10
146932	18	274	613	<2	471	19	20	0.56	8.32%	3.90	8.15%	1.60	1.80	3.20	0.10
146933	22	274	575	<2	501	18	19	0.54	8.11%	4.17	7.57%	1.73	1.53	3.46	0.10
146934	16	277	662	<2	340	18	19	0.53	8.07%	4.27	7.59%	1.68	2.22	2.60	0.10
146943	38	255	865	<2	277	20	21	0.49	7.66%	4.72	7.44%	2.03	2.69	1.83	0.10
146944	25	293	704	<2	325	17	22	0.50	8.44%	3.88	7.46%	1.77	2.44	2.60	0.09
146945	31	253	1161	<2	281	13	20	0.35	7.70%	4.91	6.92%	2.06	2.11	2.48	0.08
146946	27	293	624	<2	271	14	21	0.35	8.37%	3.53	7.68%	1.51	2.32	2.51	0.09
146947	24	281	767	<2	322	15	21	0.42	8.11%	4.37	7.84%	1.74	2.22	2.63	0.09
146948	28	207	1541	<2	209	16	16	0.35	6.16%	6.68	6.65%	2.50	2.64	0.66	0.07
146949	50	217	827	<2	245	27	15	0.33	7.61%	4.42	6.43%	1.73	2.21	2.46	0.12
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
iPL 07J4652

Client : Paget Resources Corp
Project: Ball Creek Ship#

183 Samples
183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001] Print: Oct 26, 2007 In: Oct 11, 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
146950	Drill Core	5.5	0.31	—	0.9	656	<2	60	<5	<5	<3	25	<2	<2	<0.2	20	25	303	10
146955	Drill Core	6.3	0.02	—	<0.5	893	<2	55	<5	<5	<3	41	<2	<2	<0.2	16	44	338	<5
146956	Drill Core	6.2	0.02	—	<0.5	549	<2	43	<5	<5	<3	35	<2	<2	<0.2	13	35	1263	<5
146957	Drill Core	6.2	0.02	—	<0.5	135	<2	39	<5	<5	<3	22	<2	<2	<0.2	7	19	1966	<5
146958	Drill Core	6.3	0.02	—	<0.5	538	<2	35	<5	<5	<3	57	<2	<2	<0.2	9	27	1181	<5
146959	Drill Core	6.1	0.04	—	<0.5	337	<2	50	<5	<5	<3	67	<2	<2	<0.2	15	76	526	<5
146960	Drill Core	5.7	0.02	—	5.0	459	3	49	<5	<5	<3	166	<2	<2	<0.2	12	45	526	<5
146961	Drill Core	6.4	0.03	—	<0.5	591	<2	42	<5	<5	<3	61	<2	<2	<0.2	12	24	698	<5
146962	Drill Core	6.5	0.04	—	<0.5	463	<2	51	<5	<5	<3	45	<2	<2	<0.2	12	30	662	<5
146963	Drill Core	6.4	0.03	—	<0.5	406	<2	33	<5	<5	<3	23	<2	<2	<0.2	11	28	516	<5
146964	Drill Core	6.4	0.03	—	<0.5	624	<2	39	<5	<5	<3	38	<2	<2	<0.2	11	25	642	<5
146965	Drill Core	6.5	0.03	—	<0.5	952	<2	43	<5	<5	<3	20	<2	<2	<0.2	12	43	740	<5
146966	Drill Core	6.3	0.04	—	<0.5	220	<2	41	<5	<5	<3	30	<2	<2	<0.2	13	62	708	<5
146967	Drill Core	6.3	0.07	—	<0.5	905	<2	42	<5	<5	<3	29	<2	<2	<0.2	13	32	662	<5
146968	Drill Core	6.3	0.02	—	<0.5	390	<2	55	<5	<5	<3	15	<2	<2	<0.2	14	47	655	<5
146969	Drill Core	6.6	0.02	—	<0.5	398	<2	49	<5	<5	<3	9	<2	<2	<0.2	15	67	702	<5
146970	Drill Core	6.2	0.12	—	<0.5	270	<2	23	<5	<5	<3	22	<2	<2	<0.2	7	23	719	<5
146971	Drill Core	6.6	0.04	—	<0.5	199	<2	18	<5	<5	<3	37	<2	<2	<0.2	6	12	564	<5
146972	Drill Core	6.7	0.02	—	<0.5	448	<2	29	<5	<5	<3	52	<2	<2	<0.2	10	21	602	<5
146973	Drill Core	7.0	0.05	—	<0.5	687	<2	42	<5	<5	<3	62	<2	<2	<0.2	13	42	547	<5
146974	Drill Core	6.5	0.11	—	<0.5	700	<2	37	<5	<5	<3	37	<2	<2	<0.2	13	40	2188	6
146975	Drill Core	6.6	0.05	—	<0.5	360	<2	50	<5	<5	<3	116	<2	<2	<0.2	16	40	368	<5
146976	Drill Core	6.5	0.34	—	<0.5	947	<2	57	<5	<5	<3	35	<2	<2	<0.2	20	32	130	7
146977	Drill Core	6.8	0.22	—	<0.5	702	<2	57	8	<5	<3	78	<2	<2	<0.2	22	37	255	11
146978	Drill Core	6.3	0.06	—	<0.5	449	<2	46	<5	<5	<3	31	<2	<2	<0.2	13	29	228	<5
146979	Drill Core	6.5	0.06	—	<0.5	1057	<2	61	<5	<5	<3	17	<2	<2	<0.2	13	37	277	<5
146980	Drill Core	7.1	0.15	—	<0.5	1301	<2	56	<5	<5	<3	21	<2	<2	<0.2	18	55	371	<5
RE 153328	Repeat	—	—	—	<0.5	1307	<2	46	<5	<5	<3	18	<2	<2	<0.2	7	2	771	<5
RE 153347	Repeat	—	—	—	<0.5	1245	<2	36	<5	<5	<3	35	<2	<2	<0.2	7	3	1895	<5
RE 153530	Repeat	—	—	—	<0.5	356	<2	40	<5	<5	<3	7	<2	<2	<0.2	16	8	936	<5
RE 153597	Repeat	—	—	—	<0.5	967	<2	38	<5	<5	<3	34	<2	<2	<0.2	36	14	710	<5
RE 153718	Repeat	—	—	—	<0.5	250	<2	37	<5	<5	<3	35	<2	<2	<0.2	5	2	1290	<5
RE 153737	Repeat	—	—	—	0.5	2063	<2	38	<5	<5	<3	70	<2	<2	<0.2	11	3	1517	<5
RE 148382	Repeat	—	—	—	<0.5	51	<2	5	<5	<5	<3	4	<2	<2	<0.2	2	2	601	<5
RE 148401	Repeat	—	—	—	<0.5	180	<2	10	<5	<5	<3	5	<2	<2	<0.2	2	2	932	<5
RE 146950	Repeat	—	—	—	0.5	651	<2	57	<5	<5	<3	24	<2	<2	<0.2	20	25	306	11
RE 146973	Repeat	—	—	—	<0.5	680	<2	42	<5	<5	<3	62	<2	<2	<0.2	14	43	560	<5
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	Std iPL	—	1.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Sample Name	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
146950	30	202	936	<2	274	28	14	0.37	7.50%	4.47	6.40%	2.14	2.41	2.42	0.13
146955	25	118	899	12	182	30	7	0.37	6.70%	5.53	4.60	2.05	2.93	1.11	0.14
146956	47	102	648	10	215	49	6	0.35	7.00%	3.95	3.38	1.46	2.54	1.96	0.13
146957	65	63	656	6	369	66	4	0.19	8.19%	3.47	2.46	1.29	2.61	2.97	0.07
146958	58	60	728	8	307	64	4	0.16	7.62%	3.96	2.58	1.51	2.93	2.54	0.07
146959	37	86	821	4	227	38	5	0.19	6.22%	5.64	3.99	2.11	3.49	1.65	0.06
146960	49	86	763	6	291	33	4	0.24	6.01%	5.71	3.78	2.13	3.16	1.89	0.07
146961	39	113	589	8	391	42	6	0.28	7.47%	3.33	3.77	1.27	3.58	2.62	0.09
146962	45	98	757	8	334	44	5	0.26	6.57%	4.68	3.90	1.59	3.09	1.92	0.08
146963	35	103	520	10	301	37	6	0.33	7.45%	3.65	3.28	1.27	3.49	2.46	0.10
146964	30	92	572	12	315	45	4	0.31	7.32%	3.96	3.32	1.44	2.98	2.76	0.10
146965	51	93	667	11	316	38	5	0.23	6.89%	4.82	3.59	1.82	2.89	2.19	0.09
146966	101	104	852	9	335	33	6	0.25	6.79%	5.23	3.98	2.15	2.56	1.51	0.11
146967	58	124	524	12	447	30	8	0.33	7.55%	3.27	3.60	1.35	3.15	2.76	0.14
146968	135	114	642	11	463	36	8	0.33	7.64%	4.37	3.63	1.87	2.87	2.71	0.13
146969	136	98	817	10	474	34	7	0.29	6.71%	5.87	3.70	2.47	2.23	2.39	0.11
146970	43	65	571	6	261	52	3	0.15	7.54%	3.50	2.53	1.46	2.96	2.22	0.07
146971	47	48	543	5	230	55	2	0.09	7.56%	2.64	1.94	1.16	2.84	2.39	0.04
146972	48	96	709	8	288	40	5	0.18	7.49%	3.86	3.35	1.58	2.83	2.51	0.08
146973	59	105	928	5	234	32	6	0.17	6.38%	5.95	4.34	2.42	2.55	1.07	0.08
146974	53	90	908	7	571	36	6	0.17	6.24%	6.30	4.14	2.59	2.41	1.45	0.08
146975	66	155	1311	<2	149	18	14	0.27	6.54%	6.59	6.14%	2.78	2.98	0.33	0.08
146976	73	184	1270	<2	155	21	14	0.30	7.29%	4.89	6.47%	2.24	2.82	1.25	0.09
146977	72	179	913	4	190	22	13	0.29	6.18%	4.84	6.24%	2.02	2.20	1.50	0.08
146978	59	115	836	9	262	43	7	0.34	7.23%	5.86	3.76	2.26	1.89	2.42	0.11
146979	76	119	1323	5	192	33	7	0.29	6.22%	7.17	4.39	2.64	1.88	1.73	0.09
146980	28	223	1354	<2	221	31	15	0.48	6.28%	6.54	6.62%	2.64	2.09	1.58	0.11
RE 153328	24	71	149	15	337	47	5	0.17	9.96%	0.44	2.33	1.06	2.46	4.19	0.08
RE 153347	33	90	169	12	316	46	4	0.15	8.33%	0.48	4.26	0.94	4.27	2.18	0.08
RE 153530	24	119	188	9	359	40	15	0.25	9.61%	0.65	3.54	1.40	2.38	3.14	0.06
RE 153597	45	217	300	4	290	19	26	0.28	10%	0.94	5.44%	1.63	3.06	3.11	0.13
RE 153718	32	86	167	3	495	39	6	0.17	9.58%	0.33	2.08	1.09	2.54	4.51	0.06
RE 153737	37	74	270	19	305	31	5	0.13	8.87%	0.58	1.82	1.09	4.25	3.27	0.14
RE 148382	65	3	188	32	84	64	2	0.05	6.67%	1.25	0.62	0.13	2.61	2.13	0.01
RE 148401	96	2	165	29	174	64	2	0.06	6.94%	0.86	1.15	0.12	4.34	2.14	0.01
RE 146950	37	196	931	<2	270	34	14	0.35	7.52%	4.47	6.31%	2.16	2.46	2.43	0.13
RE 146973	57	107	920	7	236	39	6	0.14	6.39%	5.93	4.37	2.43	2.52	1.06	0.08
Blank iPL	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
FA_OXG46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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FA_OXG46 REF	Std iPL	—	1.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Ship#

183 Samples

183=Drill Core 10=Repeat 1=Blk iPL 1=Std [465208:26:51:70102607:001]

Print: Oct 26, 2007
In: Oct 11, 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 %
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICA OF ANALYSIS
iPL 07J4897

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Website www.ipl.ca

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

97 Samples Print: Nov 05, 2007 In: Oct 22, 2007 [489715:21:40:70110507:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21110	97	Rock	QC-Split 250g from reject, pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	5	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

Document Distribution

1 Paget Resources Corp
920 - 1040 W. Georgia St.
Vancouver
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Att: John Bradford
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EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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:

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CERTIFICATE OF ANALYSIS
iPL 07J4897

Client : Paget Resources Corp
Project: Ball Creek
Ship#

97 Samples
97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:001] Oct 22, 2007

Print: Nov 05, 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
153367	Rock	6.0	0.74	—	<0.5	1602	<2	51	<5	<5	<3	13	<2	<2	<0.2	14	2	1492	<5
153368	Rock	5.2	1.63	1.31	<0.5	1309	<2	43	<5	<5	<3	21	<2	<2	<0.2	9	2	1271	<5
153369	Rock	5.6	0.52	—	<0.5	1121	<2	32	<5	<5	<3	43	<2	<2	<0.2	7	1	817	<5
153370	Rock	6.5	0.37	—	<0.5	889	<2	46	<5	<5	<3	26	<2	<2	<0.2	12	1	554	<5
153387	Rock	6.5	0.70	—	<0.5	1360	<2	42	<5	<5	<3	8	<2	<2	<0.2	12	1	686	<5
153388	Rock	5.4	0.18	—	<0.5	1059	<2	36	<5	<5	<3	6	<2	<2	<0.2	7	2	1282	<5
153389	Rock	5.9	1.18	1.02	<0.5	3672	<2	36	<5	<5	<3	61	<2	<2	<0.2	7	2	1775	<5
153390	Rock	3.8	0.35	—	<0.5	1820	<2	34	<5	<5	<3	12	<2	<2	<0.2	6	2	1548	<5
153391	Rock	5.9	0.76	—	<0.5	1821	<2	29	<5	<5	<3	17	<2	<2	<0.2	6	1	1572	<5
153392	Rock	5.0	0.25	—	<0.5	615	<2	26	<5	<5	<3	19	<2	<2	<0.2	6	1	1958	<5
153393	Rock	5.7	0.17	—	<0.5	308	<2	23	<5	<5	<3	16	<2	<2	<0.2	5	1	2003	<5
153394	Rock	4.3	0.17	—	<0.5	471	<2	22	<5	<5	<3	11	<2	<2	<0.2	4	1	2023	<5
153395	Rock	5.2	0.22	—	<0.5	705	<2	28	<5	<5	<3	16	<2	<2	<0.2	6	2	1943	<5
153396	Rock	5.1	0.41	—	<0.5	1198	<2	30	<5	<5	<3	45	<2	<2	<0.2	7	2	2202	10
153397	Rock	4.5	0.33	—	<0.5	980	<2	30	<5	<5	<3	17	<2	<2	<0.2	9	2	2095	<5
153398	Rock	5.9	0.75	—	<0.5	2124	<2	36	<5	<5	<3	40	<2	<2	<0.2	10	2	2026	<5
153399	Rock	4.8	0.36	—	<0.5	2599	<2	53	<5	<5	<3	35	<2	<2	<0.2	14	3	1957	<5
153400	Rock	2.3	0.60	—	<0.5	2832	<2	47	<5	<5	<3	37	<2	<2	<0.2	8	2	1870	<5
153401	Rock	2.3	0.57	—	<0.5	1358	<2	34	<5	<5	<3	18	<2	<2	<0.2	9	2	2153	<5
153402	Rock	5.0	0.66	—	<0.5	1629	<2	36	<5	<5	<3	15	<2	<2	<0.2	8	2	2172	<5
153403	Rock	4.7	0.40	—	<0.5	1055	<2	34	<5	<5	<3	21	<2	<2	<0.2	8	2	2301	<5
153404	Rock	4.8	1.04	0.98	<0.5	1437	<2	31	<5	<5	<3	33	<2	<2	<0.2	9	2	2114	<5
153405	Rock	5.0	0.58	—	<0.5	1301	<2	33	<5	<5	<3	34	<2	<2	<0.2	9	2	2158	<5
153406	Rock	8.2	0.63	—	<0.5	2196	<2	36	<5	<5	<3	36	<2	<2	<0.2	9	2	2203	<5
153407	Rock	5.7	0.46	—	<0.5	1219	<2	33	<5	<5	<3	32	<2	<2	<0.2	9	2	1979	<5
153408	Rock	5.7	0.74	—	<0.5	1009	<2	22	<5	<5	<3	78	<2	<2	<0.2	5	1	2159	<5
153409	Rock	5.7	0.68	—	<0.5	1959	<2	25	<5	<5	<3	77	<2	<2	<0.2	5	1	1304	<5
153410	Rock	4.0	0.19	—	<0.5	569	<2	27	<5	<5	<3	39	<2	<2	<0.2	6	2	1339	<5
153411	Rock	6.0	0.45	—	<0.5	779	<2	32	<5	<5	<3	31	<2	<2	<0.2	8	2	1585	<5
153412	Rock	6.3	1.59	1.34	<0.5	3357	<2	29	<5	<5	<3	47	<2	<2	<0.2	6	1	1818	<5
153413	Rock	5.5	0.57	—	<0.5	1110	<2	29	<5	<5	<3	38	<2	<2	<0.2	6	2	1527	<5
153414	Rock	10.5	0.98	—	<0.5	2677	<2	31	<5	<5	<3	30	<2	<2	<0.2	7	2	1569	<5
153415	Rock	6.3	1.62	1.49	1.0	5197	<2	43	<5	<5	<3	43	<2	<2	<0.2	13	2	1937	<5
153416	Rock	5.7	2.31	2.16	1.0	9114	<2	40	<5	<5	<3	143	<2	<2	<0.2	10	2	1955	<5
153417	Rock	5.7	0.45	—	<0.5	2061	<2	35	<5	<5	<3	34	<2	<2	<0.2	6	1	1849	<5
153418	Rock	5.9	1.61	1.40	1.5	8772	<2	45	<5	<5	<3	117	<2	<2	<0.2	21	2	1951	<5
153419	Rock	5.4	0.38	—	<0.5	1978	<2	35	<5	<5	<3	55	<2	<2	<0.2	8	1	2052	<5
153420	Rock	5.3	0.94	—	<0.5	4837	<2	41	<5	<5	<3	40	<2	<2	<0.2	12	1	2050	<5
153421	Rock	4.5	0.54	—	<0.5	1734	<2	37	<5	<5	<3	30	<2	<2	<0.2	11	1	2141	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Project: Ball Creek   Ship#

97 Samples
97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:001]

Print: Nov 05, 2007 In: Oct 22, 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 %
153367	28	73	351	22	368	57	5	0.17	7.73%	0.40	3.75	1.36	3.98	2.51	0.09
153368	25	41	222	21	352	52	4	0.16	9.23%	0.63	3.22	1.22	3.98	2.87	0.22
153369	24	62	154	30	342	54	6	0.15	9.70%	0.33	3.46	0.94	2.79	3.38	0.08
153370	21	67	278	23	375	57	6	0.20	9.95%	0.45	2.27	1.64	2.24	3.92	0.05
153387	23	84	360	26	431	57	6	0.21	9.82%	0.93	1.63	1.41	2.20	3.92	0.05
153388	32	65	310	25	488	58	4	0.18	9.47%	1.00	1.54	1.05	3.62	3.29	0.09
153389	42	89	223	19	416	62	6	0.17	9.27%	0.58	2.75	1.14	4.38	2.48	0.04
153390	43	97	268	16	326	62	6	0.17	8.83%	0.46	1.99	1.17	4.29	2.10	0.02
153391	35	68	237	23	442	58	7	0.18	9.36%	0.93	1.74	1.15	4.12	2.95	0.06
153392	40	81	225	22	456	65	7	0.17	9.39%	0.55	2.53	1.10	4.08	2.77	0.08
153393	39	66	201	16	356	59	5	0.14	9.37%	0.45	2.20	0.98	4.42	2.54	0.06
153394	36	71	205	32	483	64	5	0.16	9.65%	0.88	1.64	0.94	4.58	2.80	0.09
153395	38	81	232	24	450	65	5	0.17	9.37%	0.59	2.32	1.06	4.45	2.60	0.06
153396	35	75	263	24	482	61	6	0.17	9.36%	0.92	2.32	1.06	4.13	2.83	0.12
153397	45	71	293	22	478	61	5	0.15	8.93%	0.82	2.69	0.98	4.25	2.51	0.08
153398	41	86	334	20	354	59	5	0.15	8.92%	0.64	2.91	1.15	4.50	2.23	0.09
153399	31	66	290	34	387	70	7	0.18	9.75%	0.57	2.15	1.23	4.13	2.56	0.11
153400	26	85	186	17	237	60	6	0.16	9.45%	0.31	3.29	1.13	4.94	1.91	0.08
153401	43	86	225	6	414	54	5	0.15	8.81%	0.52	3.74	0.91	4.66	2.24	0.08
153402	36	88	272	14	457	54	5	0.16	8.81%	0.60	3.75	0.95	4.26	2.46	0.09
153403	42	97	243	15	453	55	5	0.16	8.77%	0.57	3.46	0.93	4.56	2.35	0.10
153404	33	94	237	17	444	57	6	0.17	9.23%	0.61	3.21	1.09	4.35	2.48	0.10
153405	37	89	234	16	423	58	6	0.17	9.18%	0.52	2.98	1.03	4.29	2.45	0.08
153406	33	69	255	29	456	58	6	0.18	8.98%	0.76	2.41	1.08	4.10	2.56	0.13
153407	44	93	211	11	461	55	5	0.16	8.75%	0.46	4.06	0.97	4.03	2.39	0.09
153408	42	35	148	40	479	51	3	0.13	9.49%	0.45	1.18	0.71	5.02	2.88	0.07
153409	48	69	165	12	429	44	4	0.11	8.58%	0.64	2.49	0.74	4.44	2.42	0.18
153410	63	88	218	12	418	39	4	0.13	8.26%	0.78	2.85	0.94	4.73	2.07	0.25
153411	36	60	191	25	485	55	6	0.17	9.36%	0.81	1.75	1.15	4.15	2.55	0.10
153412	42	47	166	16	498	51	5	0.15	9.14%	0.55	1.69	0.88	4.44	2.69	0.10
153413	45	64	172	20	430	48	5	0.16	8.91%	0.52	1.80	1.05	4.20	2.51	0.09
153414	38	61	183	17	468	47	4	0.14	9.10%	0.72	1.78	0.93	4.25	2.65	0.13
153415	34	99	231	25	508	53	6	0.20	9.46%	0.75	2.28	1.15	3.52	2.99	0.08
153416	48	51	167	18	500	47	3	0.15	8.61%	0.57	2.28	0.74	3.64	2.86	0.10
153417	36	58	173	22	443	49	3	0.12	9.25%	0.75	1.68	0.80	4.48	2.77	0.16
153418	28	74	200	32	562	53	5	0.18	9.78%	0.99	2.52	1.11	3.20	3.30	0.08
153419	32	71	224	29	464	55	7	0.17	9.28%	0.86	1.86	1.10	4.13	2.72	0.08
153420	30	78	184	24	474	51	6	0.16	9.65%	0.95	2.17	1.04	4.01	2.76	0.10
153421	29	64	192	18	498	54	5	0.16	9.80%	0.68	2.94	1.07	3.94	3.00	0.10
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=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: Ball Creek Ship#

97 Samples
97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:001] Oct 22, 2007

Print: Nov 05, 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
153422	Rock	4.4	0.40	—	<0.5	1145	<2	40	<5	<5	<3	30	<2	<2	<0.2	7	1	1969	<5
153423	Rock	5.3	0.82	—	<0.5	2569	<2	40	<5	<5	<3	51	<2	<2	<0.2	8	1	2185	<5
153424	Rock	5.8	0.42	—	<0.5	2282	<2	42	<5	<5	<3	13	<2	<2	<0.2	12	2	2178	<5
153425	Rock	5.6	0.77	—	<0.5	3816	<2	36	<5	<5	<3	41	<2	<2	<0.2	9	2	2048	<5
153426	Rock	4.8	0.60	—	<0.5	2237	<2	33	<5	<5	<3	43	<2	<2	<0.2	8	2	2121	<5
153427	Rock	9.8	0.55	—	<0.5	3226	<2	32	<5	<5	<3	65	<2	<2	<0.2	8	1	1879	<5
153428	Rock	4.3	0.43	—	<0.5	1791	<2	32	<5	<5	<3	90	<2	<2	<0.2	9	1	1948	<5
153429	Rock	5.6	0.27	—	<0.5	3151	<2	44	<5	<5	<3	17	<2	<2	<0.2	14	2	348	<5
153430	Rock	6.2	0.52	—	0.5	3493	10	55	<5	<5	<3	48	<2	<2	<0.2	27	3	120	<5
153431	Rock	5.1	0.72	—	<0.5	6375	<2	45	<5	<5	<3	87	<2	<2	<0.2	28	2	210	<5
153432	Rock	4.6	0.52	—	<0.5	3258	<2	46	<5	<5	<3	69	<2	<2	<0.2	11	2	2275	<5
153433	Rock	3.8	0.18	—	<0.5	1356	<2	40	<5	<5	<3	13	<2	<2	<0.2	9	2	2085	<5
153434	Rock	5.5	0.24	—	<0.5	1911	<2	44	<5	<5	<3	30	<2	<2	<0.2	11	1	2158	<5
153435	Rock	5.6	0.24	—	<0.5	2016	<2	42	<5	<5	<3	8	<2	<2	<0.2	11	1	2144	<5
153436	Rock	4.8	0.27	—	<0.5	2006	<2	45	<5	<5	<3	15	<2	<2	<0.2	11	2	2020	<5
153437	Rock	6.5	0.32	—	<0.5	1849	<2	46	<5	<5	<3	19	<2	<2	<0.2	11	2	1991	<5
153438	Rock	5.5	0.82	—	<0.5	3273	<2	62	<5	<5	<3	29	<2	<2	<0.2	17	2	2076	<5
153439	Rock	3.8	0.25	—	<0.5	1048	<2	44	<5	<5	<3	10	<2	<2	<0.2	12	2	1932	<5
153440	Rock	6.4	0.24	—	<0.5	1061	<2	35	<5	<5	<3	18	<2	<2	<0.2	11	1	2243	<5
153441	Rock	5.9	0.19	—	<0.5	785	<2	37	<5	<5	<3	11	<2	<2	<0.2	9	1	2395	<5
153442	Rock	6.6	0.22	—	<0.5	980	<2	40	<5	<5	<3	12	<2	<2	<0.2	8	1	2352	<5
153443	Rock	5.5	0.25	—	<0.5	1259	<2	43	<5	<5	<3	11	<2	<2	<0.2	13	1	2201	<5
153444	Rock	5.9	0.56	—	<0.5	3717	<2	44	<5	<5	<3	67	<2	<2	<0.2	24	2	1809	<5
153445	Rock	5.7	0.17	—	<0.5	767	<2	39	<5	<5	<3	10	<2	<2	<0.2	10	2	2181	<5
153446	Rock	5.9	0.22	—	<0.5	822	<2	45	<5	<5	<3	11	<2	<2	<0.2	9	1	2147	<5
153447	Rock	5.8	0.49	—	<0.5	2779	<2	51	<5	<5	<3	57	<2	<2	<0.2	20	2	2116	<5
153448	Rock	3.0	0.58	—	<0.5	4175	<2	65	<5	<5	<3	89	<2	<2	<0.2	36	2	323	<5
153449	Rock	2.9	0.41	—	<0.5	2436	<2	54	<5	<5	<3	53	<2	<2	<0.2	19	2	1675	<5
153450	Rock	8.0	0.28	—	<0.5	1368	<2	44	<5	<5	<3	18	<2	<2	<0.2	16	1	2275	<5
153451	Rock	7.4	0.31	—	<0.5	1211	<2	39	<5	<5	<3	27	<2	<2	<0.2	13	1	2234	<5
153452	Rock	8.0	0.22	—	<0.5	1005	<2	42	<5	<5	<3	23	<2	<2	<0.2	10	1	2297	<5
153453	Rock	7.3	0.33	—	<0.5	1649	<2	47	<5	<5	<3	77	<2	<2	<0.2	14	1	2161	<5
153454	Rock	8.2	0.55	—	<0.5	2784	<2	43	<5	<5	<3	52	<2	<2	<0.2	15	2	1604	<5
153455	Rock	5.3	0.67	—	<0.5	3300	<2	45	<5	<5	<3	136	<2	<2	<0.2	18	2	1588	<5
153456	Rock	4.5	0.38	—	<0.5	2635	<2	55	<5	<5	<3	51	<2	<2	<0.2	26	2	1195	<5
153457	Rock	6.1	0.41	—	<0.5	2981	<2	54	<5	<5	<3	87	<2	<2	<0.2	26	2	408	<5
153458	Rock	5.5	0.23	—	<0.5	1154	<2	33	<5	<5	<3	42	<2	<2	<0.2	9	1	2322	<5
153459	Rock	7.0	0.25	—	<0.5	1419	<2	27	<5	<5	<3	50	<2	<2	<0.2	10	1	2116	<5
153460	Rock	6.7	0.30	—	<0.5	1707	<2	31	<5	<5	<3	55	<2	<2	<0.2	10	1	1332	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek

97 Samples

Ship# 97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:001] Print: Nov 05, 2007 In: Oct 22, 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 %
153422	30	67	208	14	449	55	5	0.16	9.19%	0.54	2.83	1.05	4.07	2.65	0.10
153423	27	69	170	16	431	57	4	0.16	9.40%	0.53	2.64	1.02	4.19	2.81	0.10
153424	28	87	319	21	492	54	5	0.18	9.75%	1.05	2.84	1.27	3.88	3.07	0.08
153425	37	64	191	19	434	53	4	0.16	9.20%	0.52	2.26	0.98	4.53	2.63	0.08
153426	34	64	159	17	428	54	5	0.16	9.36%	0.38	2.11	1.09	4.62	2.53	0.08
153427	27	55	146	17	413	54	4	0.14	8.95%	0.49	1.92	0.88	4.39	2.68	0.10
153428	27	54	169	32	355	57	5	0.16	9.41%	0.45	1.80	1.07	4.58	2.85	0.11
153429	26	75	263	12	347	59	5	0.17	8.85%	0.50	4.01	1.33	3.67	2.28	0.10
153430	24	85	262	4	355	65	6	0.17	8.92%	0.47	5.59%	1.35	3.53	2.35	0.10
153431	33	68	211	13	424	60	6	0.19	9.16%	0.52	3.68	1.18	3.42	2.93	0.10
153432	45	89	246	14	369	52	5	0.17	8.47%	0.57	3.18	1.32	4.21	2.25	0.11
153433	36	89	291	12	413	54	5	0.16	8.22%	0.52	3.96	1.28	3.53	2.37	0.12
153434	31	83	321	15	399	65	6	0.18	9.22%	0.57	4.39	1.53	3.52	2.66	0.12
153435	25	91	256	10	465	64	5	0.20	9.10%	0.47	3.95	1.35	3.65	2.77	0.09
153436	28	81	315	16	319	64	5	0.17	9.05%	0.67	3.64	1.54	3.89	2.26	0.12
153437	31	76	242	18	379	59	5	0.16	8.42%	0.72	3.07	1.19	4.19	2.41	0.08
153438	24	86	455	19	376	58	6	0.17	8.46%	0.76	3.71	1.19	3.61	2.43	0.08
153439	27	82	454	9	426	57	6	0.17	8.82%	1.04	4.26	1.08	3.83	2.41	0.10
153440	31	77	337	10	537	57	5	0.15	8.67%	1.11	4.29	1.08	3.82	2.63	0.11
153441	22	79	425	7	368	57	5	0.16	8.92%	2.20	3.78	1.18	3.94	2.27	0.10
153442	29	70	317	11	454	60	4	0.15	9.16%	1.65	3.56	1.05	3.92	2.64	0.08
153443	26	76	315	15	462	62	5	0.17	9.09%	1.48	3.78	1.17	3.74	2.64	0.09
153444	27	76	340	22	421	60	5	0.19	8.67%	1.68	2.91	1.24	3.39	2.72	0.06
153445	25	74	378	7	452	65	5	0.18	9.05%	1.97	4.34	1.20	3.45	2.46	0.10
153446	30	74	339	7	418	59	5	0.19	8.55%	1.64	4.33	1.18	3.41	2.39	0.10
153447	28	69	324	12	484	52	5	0.19	8.58%	1.55	3.81	1.27	2.98	2.82	0.10
153448	25	70	325	17	417	62	6	0.24	9.02%	1.09	4.27	1.57	2.77	2.84	0.10
153449	25	70	334	35	501	62	5	0.22	9.22%	1.47	2.79	1.53	2.99	3.02	0.10
153450	33	79	314	15	469	64	5	0.19	9.11%	1.56	3.82	1.27	3.45	2.76	0.11
153451	29	73	339	17	451	57	5	0.18	9.10%	1.76	4.27	1.32	3.34	2.73	0.09
153452	30	75	300	12	487	57	5	0.18	8.79%	1.43	4.44	1.23	3.53	2.72	0.11
153453	29	73	314	12	469	56	5	0.20	9.05%	1.54	3.74	1.31	3.33	3.00	0.09
153454	31	69	278	15	447	50	5	0.18	8.90%	1.30	3.04	1.42	3.03	3.22	0.07
153455	30	79	328	19	356	51	5	0.20	8.67%	1.54	2.87	1.54	3.64	2.59	0.08
153456	28	87	343	16	438	52	6	0.23	9.36%	1.55	3.77	1.92	2.63	3.09	0.10
153457	30	77	319	21	372	52	5	0.22	9.12%	1.40	3.83	1.72	3.12	2.90	0.11
153458	38	67	253	18	392	45	4	0.16	9.48%	1.60	2.11	1.20	3.75	2.80	0.10
153459	41	64	235	20	404	46	5	0.12	8.99%	1.83	1.97	0.93	3.50	2.83	0.10
153460	35	73	240	18	391	43	4	0.14	9.22%	1.85	1.98	1.20	3.02	3.01	0.08
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=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 **97 Samples** Print: Nov 05, 2007
Project: Ball Creek Ship# 97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:001] In: Oct 22, 2007 Section 1 of 2

Sample Name	Type	Wt Kg	Au g/mt	Au g/mt	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm
153461	Rock	5.4	0.14	—	<0.5	751	<2	31	<5	<5	<3	30	<2	<2	<0.2	8	1	931	<5
153462	Rock	6.0	0.20	—	<0.5	1097	<2	29	<5	<5	<3	16	<2	<2	<0.2	10	1	1895	<5
153463	Rock	3.2	0.59	—	<0.5	2874	<2	25	<5	<5	<3	83	<2	<2	<0.2	11	1	1867	<5
153464	Rock	2.5	0.25	—	<0.5	1269	2	20	<5	<5	<3	161	<2	<2	<0.2	7	1	2670	<5
153465	Rock	7.7	0.35	—	<0.5	1950	<2	29	<5	<5	<3	102	<2	<2	<0.2	12	1	1503	<5
153466	Rock	7.8	0.22	—	<0.5	1235	<2	34	<5	<5	<3	58	<2	<2	<0.2	13	1	1363	<5
153467	Rock	7.6	0.16	—	<0.5	754	<2	35	<5	<5	<3	45	<2	<2	<0.2	9	<1	968	<5
153468	Rock	5.0	0.08	—	<0.5	326	<2	30	<5	<5	<3	21	<2	<2	<0.2	6	<1	1129	<5
153469	Rock	8.5	0.41	—	<0.5	2183	<2	35	<5	<5	<3	70	<2	<2	<0.2	11	1	2110	<5
153470	Rock	8.2	0.33	—	<0.5	1717	<2	37	<5	<5	<3	60	<2	<2	<0.2	11	1	2042	<5
153471	Rock	6.9	0.19	—	<0.5	992	<2	32	<5	<5	<3	61	<2	<2	<0.2	9	2	2670	<5
153472	Rock	7.6	0.87	—	0.6	4819	<2	45	<5	<5	<3	163	<2	<2	<0.2	24	2	1434	<5
153473	Rock	7.9	0.66	—	<0.5	3478	<2	38	<5	<5	<3	89	<2	<2	<0.2	16	1	1491	<5
153474	Rock	7.9	1.15	1.16	1.1	7270	<2	48	<5	<5	<3	84	<2	<2	<0.2	33	2	1486	<5
153475	Rock	7.3	0.46	—	<0.5	2594	<2	34	<5	<5	<3	59	<2	<2	<0.2	16	2	1665	<5
153476	Rock	7.8	0.31	—	<0.5	1597	<2	35	<5	<5	<3	91	<2	<2	<0.2	9	1	1920	<5
153477	Rock	7.1	0.30	—	<0.5	1306	<2	37	<5	<5	<3	80	<2	<2	<0.2	10	1	1835	<5
153478	Rock	7.0	0.30	—	<0.5	1319	<2	40	<5	<5	<3	81	<2	<2	<0.2	9	1	1619	<5
153479	Rock	2.7	0.11	—	<0.5	431	<2	38	<5	<5	<3	27	<2	<2	<0.2	6	1	1638	<5
RE 153367	Repeat	—	0.65	—	<0.5	1611	<2	51	<5	<5	<3	12	<2	<2	<0.2	14	2	1448	<5
RE 153402	Repeat	—	0.58	—	<0.5	1551	<2	35	<5	<5	<3	15	<2	<2	<0.2	8	2	2173	<5
RE 153422	Repeat	—	0.45	—	<0.5	1142	<2	38	<5	<5	<3	30	<2	<2	<0.2	7	1	2010	<5
RE 153441	Repeat	—	0.20	—	<0.5	773	<2	37	<5	<5	<3	11	<2	<2	<0.2	9	1	2406	<5
RE 153461	Repeat	—	0.16	—	<0.5	769	<2	31	<5	<5	<3	31	<2	<2	<0.2	8	1	933	<5
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.57	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICA~~ OF ANALYSIS
iPL 07J4897

Client : Paget Resources Corp
Project: Ball Creek

97 Samples

Ship# 97=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489715:21:40:70110507:00]] Oct 22, 2007

Print: Nov 05, 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 %
153461	38	67	283	15	363	39	4	0.15	9.18%	2.72	1.98	1.31	2.52	2.85	0.08
153462	34	66	257	13	352	38	4	0.12	9.22%	1.66	2.28	1.21	3.16	2.83	0.08
153463	36	54	244	17	282	36	4	0.09	9.08%	1.95	2.21	1.09	3.85	2.47	0.09
153464	41	48	334	28	256	35	3	0.09	8.39%	3.27	1.67	0.99	3.49	1.91	0.07
153465	35	68	296	14	312	42	4	0.14	8.97%	1.98	2.32	1.32	3.10	2.94	0.07
153466	25	76	371	15	334	49	5	0.20	9.01%	2.21	3.00	1.50	2.89	2.87	0.08
153467	31	70	376	19	334	49	5	0.17	9.28%	2.89	2.21	1.46	2.71	2.88	0.13
153468	25	72	306	13	354	42	5	0.15	9.43%	2.61	1.91	1.36	3.04	3.19	0.07
153469	34	87	230	18	404	47	5	0.17	9.31%	1.36	2.87	1.20	3.88	3.11	0.11
153470	32	67	254	19	408	49	5	0.18	9.41%	1.75	2.85	1.18	3.68	3.20	0.12
153471	39	68	251	12	479	48	4	0.15	9.35%	1.72	3.89	1.08	3.55	2.97	0.09
153472	28	72	308	17	307	46	5	0.16	9.00%	1.99	3.94	1.37	3.22	2.99	0.11
153473	27	68	241	15	307	52	5	0.15	9.41%	1.57	3.63	1.24	3.43	2.90	0.12
153474	30	79	306	16	289	50	5	0.16	9.01%	1.67	5.08%	1.50	3.24	2.60	0.10
153475	36	75	252	19	282	52	5	0.15	8.61%	1.65	2.88	1.16	3.62	2.44	0.10
153476	32	71	292	10	311	54	5	0.16	9.08%	2.18	4.20	1.23	3.65	2.25	0.10
153477	38	81	256	12	351	55	5	0.17	9.20%	1.90	4.04	1.21	3.46	2.24	0.09
153478	26	84	294	11	314	53	5	0.18	8.68%	1.91	3.24	1.42	3.17	2.50	0.10
153479	27	86	332	7	306	56	5	0.17	8.72%	2.41	4.22	1.64	3.31	2.12	0.09
RE 153367	26	70	331	11	315	50	4	0.16	7.77%	0.39	3.63	1.29	3.84	2.51	0.10
RE 153402	34	82	254	11	420	50	4	0.15	8.84%	0.59	3.88	0.95	4.44	2.45	0.09
RE 153422	30	65	202	11	439	49	5	0.16	9.17%	0.55	2.97	1.08	4.17	2.61	0.10
RE 153441	21	78	424	7	361	53	5	0.16	8.97%	2.20	3.99	1.24	4.14	2.28	0.10
RE 153461	37	71	297	15	385	42	4	0.16	9.16%	2.67	2.06	1.31	2.53	2.87	0.08
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICA⁻⁻E OF ANALYSIS
iPL 07J4898

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

82 Samples Print: Nov 14, 2007 In: Oct 22, 2007 [489816:27:47:70111407:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21110	82	Rock	QC-Split 250g from reject, pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	5	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

Document Distribution

1 Paget Resources Corp
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Att: John Bradford

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Ph:778.327.6540
Em:jbradford@pagetresources.com

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
04	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
05	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
06	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
07	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
08	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
09	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
10	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
11	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
12	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
13	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
14	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
15	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
16	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
17	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
18	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
19	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
20	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
21	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
22	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
23	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
24	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
25	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
26	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
27	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
28	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
29	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
30	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
31	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
32	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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 07J4898

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ISO 9001:2000 CERTIFICATION Intertek

Client : Paget Resources Corp **82 Samples** Print: Nov 14, 2007
Project: Ball Creek Ship# 82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001] In: Oct 22, 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
153508	Rock	5.0	0.04	<0.5	419	<2	48	60	<5	<3	5	<2	<2	<0.2	<1	<1	2530	<5	14
153509	Rock	4.5	0.05	<0.5	582	<2	51	53	<5	<3	6	<2	<2	<0.2	5	1	1490	<5	17
153510	Rock	5.9	0.05	<0.5	590	<2	59	54	<5	<3	4	<2	<2	<0.2	4	3	1358	<5	12
153511	Rock	6.1	0.06	<0.5	815	<2	63	57	<5	<3	19	<2	<2	<0.2	14	<1	626	<5	9
153516	Rock	7.2	0.08	<0.5	409	<2	49	54	<5	<3	2	<2	<2	<0.2	4	4	2214	<5	25
153517	Rock	4.5	0.12	<0.5	571	<2	55	58	<5	<3	7	<2	<2	<0.2	5	4	1915	<5	22
153518	Rock	8.2	0.06	<0.5	266	<2	42	58	<5	<3	7	<2	<2	<0.2	<1	5	2217	<5	16
153519	Rock	3.4	0.12	<0.5	690	<2	45	55	<5	<3	15	<2	<2	<0.2	8	<1	2128	<5	23
153520	Rock	2.9	0.16	<0.5	797	<2	47	59	<5	<3	7	<2	<2	<0.2	8	<1	2084	<5	19
153521	Rock	4.0	0.18	<0.5	489	<2	35	62	<5	<3	20	<2	<2	<0.2	4	<1	1283	<5	23
153522	Rock	4.3	0.04	<0.5	109	<2	28	65	<5	<3	10	<2	<2	<0.2	<1	1	421	<5	22
153523	Rock	1.7	0.05	<0.5	145	<2	22	100	<5	<3	137	<2	<2	<0.2	3	11	271	<5	38
153524	Rock	3.4	0.07	<0.5	167	<2	28	61	<5	<3	28	<2	<2	<0.2	<1	2	980	<5	24
153534	Rock	6.1	0.16	<0.5	417	<2	34	58	<5	<3	6	<2	<2	<0.2	10	6	831	<5	26
153535	Rock	6.8	0.08	<0.5	277	<2	30	64	<5	<3	2	<2	<2	<0.2	9	6	1875	<5	29
153536	Rock	5.5	0.13	<0.5	498	99	67	58	<5	<3	10	<2	<2	<0.2	22	7	591	<5	38
153537	Rock	4.7	0.14	<0.5	987	<2	45	63	<5	<3	3	<2	<2	<0.2	18	8	1155	<5	31
153538	Rock	5.3	0.12	<0.5	458	<2	41	63	<5	<3	2	<2	<2	<0.2	13	9	446	<5	26
153539	Rock	5.0	0.19	<0.5	490	<2	39	112	<5	<3	4	<2	<2	<0.2	17	9	810	<5	24
153540	Rock	6.5	0.38	<0.5	1120	<2	41	63	<5	<3	2	<2	<2	<0.2	10	4	819	<5	24
153541	Rock	3.0	0.32	<0.5	880	<2	35	58	<5	<3	1	<2	<2	<0.2	21	6	620	<5	22
153546	Rock	5.6	0.07	<0.5	417	<2	37	53	<5	<3	<1	<2	<2	<0.2	10	6	584	<5	23
153547	Rock	3.1	0.16	<0.5	515	<2	27	55	<5	<3	4	<2	<2	<0.2	20	4	1114	<5	28
153548	Rock	3.3	0.11	<0.5	379	134	287	53	<5	<3	5	<2	<2	<0.2	8	3	780	<5	31
153549	Rock	3.0	0.18	<0.5	729	31	143	51	<5	<3	3	<2	<2	<0.2	6	2	714	<5	21
153550	Rock	5.5	0.10	2.0	258	1211	3510	46	<5	<3	8	<2	<2	<0.2	8	3	166	<5	27
153555	Rock	4.6	0.09	<0.5	197	<2	57	50	<5	<3	7	<2	<2	<0.2	18	<1	684	<5	46
153556	Rock	3.4	0.07	<0.5	245	<2	64	48	<5	<3	18	<2	<2	<0.2	17	5	467	<5	35
153557	Rock	6.2	0.14	<0.5	180	<2	51	46	<5	<3	4	<2	<2	<0.2	22	13	523	<5	26
153558	Rock	2.2	0.08	<0.5	187	<2	59	44	<5	<3	4	<2	<2	<0.2	19	<1	978	<5	25
153559	Rock	2.7	0.05	<0.5	302	<2	39	59	<5	<3	19	<2	<2	<0.2	<1	<1	1537	<5	9
153560	Rock	5.1	0.07	<0.5	367	<2	44	58	<5	<3	19	<2	<2	<0.2	<1	<1	1444	<5	17
153561	Rock	5.4	0.20	<0.5	656	<2	43	58	<5	<3	25	<2	<2	<0.2	<1	7	1205	<5	13
153562	Rock	4.1	0.08	<0.5	459	<2	50	55	<5	<3	25	<2	<2	<0.2	<1	2	570	<5	12
153563	Rock	6.0	0.06	<0.5	348	<2	41	56	<5	<3	13	<2	<2	<0.2	<1	<1	1653	<5	13
153568	Rock	9.4	0.07	<0.5	634	<2	75	53	<5	<3	21	<2	<2	<0.2	5	1	998	<5	17
153569	Rock	9.7	0.17	<0.5	699	<2	71	68	<5	<3	14	<2	<2	<0.2	5	1	1977	<5	14
153570	Rock	10.5	0.15	<0.5	803	<2	56	58	<5	<3	19	<2	<2	<0.2	1	3	1573	<5	13
153571	Rock	9.0	0.10	<0.5	915	<2	57	58	<5	<3	10	<2	<2	<0.2	4	<1	1227	<5	16
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp **82 Samples** Print: Nov 14, 2007
Project: Ball Creek Ship# 82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001] In: Oct 22, 2007 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 %
153508	109	307	14	533	230	12	0.37	10%	0.69	5.18%	0.91	3.79	3.79	0.12
153509	95	216	10	383	213	11	0.37	9.72%	0.51	5.71%	0.98	2.38	4.44	0.12
153510	100	315	13	379	192	11	0.38	9.76%	0.54	6.72%	1.34	2.08	4.50	0.11
153511	100	422	16	390	173	12	0.38	9.88%	0.63	6.67%	1.28	1.22	4.92	0.12
153516	124	266	16	442	227	12	0.47	9.75%	0.87	5.75%	1.21	2.89	4.05	0.11
153517	113	370	13	462	215	11	0.43	10%	1.35	6.33%	1.40	2.62	3.83	0.08
153518	72	255	18	495	216	8	0.28	10%	0.78	4.35	1.10	3.05	4.10	0.09
153519	65	216	17	443	194	7	0.18	10%	0.63	3.41	1.01	3.20	4.36	0.09
153520	74	196	14	481	184	8	0.20	11%	0.70	2.55	0.88	2.84	4.96	0.08
153521	61	182	13	498	177	8	0.17	11%	0.95	1.60	0.71	2.17	5.18	0.09
153522	80	133	10	570	151	14	0.21	11%	1.20	0.80	0.65	1.57	5.46	0.05
153523	57	75	10	448	131	9	0.15	8.95%	0.81	2.08	0.52	1.04	4.33	0.04
153524	82	107	20	476	177	14	0.25	11%	1.24	2.31	0.69	2.93	3.41	0.03
153534	152	150	12	505	149	28	0.29	11%	1.13	3.25	1.26	2.23	4.73	0.06
153535	208	210	10	371	179	31	0.39	11%	1.18	4.16	1.29	4.29	3.09	0.10
153536	268	242	11	382	171	31	0.33	10%	1.36	6.03%	1.32	2.21	3.52	0.12
153537	203	253	13	395	179	31	0.35	11%	1.44	6.03%	1.23	3.16	3.24	0.12
153538	153	201	13	414	140	29	0.31	11%	1.56	4.70	1.55	1.86	4.19	0.09
153539	181	212	19	386	197	25	0.32	12%	1.54	5.47%	1.33	2.95	3.50	0.09
153540	152	240	8	368	171	25	0.38	11%	1.91	5.00%	1.57	2.67	3.15	0.09
153541	154	248	12	366	167	24	0.39	11%	2.87	6.37%	1.50	1.90	3.00	0.11
153546	124	245	13	374	187	19	0.40	10%	2.08	5.35%	1.91	2.27	2.58	0.10
153547	128	252	12	294	182	20	0.35	9.43%	2.18	6.71%	1.81	2.88	2.15	0.10
153548	119	350	9	344	160	17	0.32	9.51%	2.54	4.69	1.46	2.67	2.74	0.09
153549	138	938	11	305	167	18	0.33	9.09%	3.22	5.56%	1.67	2.16	2.29	0.12
153550	91	696	5	186	193	13	0.28	7.92%	2.03	11%	1.46	2.77	1.60	0.08
153555	223	357	9	261	197	30	0.35	8.72%	1.52	7.64%	1.57	4.97	1.88	0.14
153556	231	440	13	293	206	31	0.35	8.23%	2.20	9.51%	1.96	3.89	2.01	0.14
153557	256	563	13	234	200	32	0.37	7.72%	2.69	9.91%	2.07	4.59	1.51	0.14
153558	251	571	12	288	205	32	0.38	8.18%	3.05	8.79%	2.24	4.99	1.55	0.14
153559	93	151	9	430	178	10	0.25	10%	0.32	3.23	0.80	2.76	4.60	0.08
153560	95	194	8	392	203	9	0.25	10%	0.33	6.41%	0.89	2.68	4.47	0.09
153561	93	196	11	350	174	9	0.27	9.78%	0.38	5.65%	1.01	2.01	4.49	0.10
153562	86	234	11	306	159	9	0.27	10%	0.34	5.66%	1.11	1.31	5.09	0.10
153563	82	166	9	344	210	8	0.24	9.82%	0.36	5.48%	0.90	2.30	4.44	0.09
153568	112	290	13	382	245	12	0.31	9.61%	0.48	6.37%	1.32	3.83	3.34	0.10
153569	81	324	15	354	208	8	0.24	9.67%	0.39	5.62%	1.09	3.09	3.72	0.10
153570	95	322	16	430	186	10	0.28	9.94%	0.50	5.32%	1.01	2.36	4.56	0.11
153571	105	315	14	382	187	10	0.26	10%	0.49	6.61%	1.06	2.06	4.88	0.11
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp **82 Samples**
Project: Ball Creek Ship# 82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001] Print: Nov 14, 2007 In: Oct 22, 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
153572	Rock	10.2	0.06	<0.5	849	<2	61	56	<5	<3	9	<2	<2	<0.2	8	2	903	<5	10
153573	Rock	9.9	0.29	1.0	1416	<2	59	59	<5	<3	24	<2	<2	<0.2	6	<1	1637	<5	12
153574	Rock	10.3	0.16	<0.5	1010	<2	56	54	<5	<3	7	<2	<2	<0.2	9	4	1231	<5	13
153575	Rock	10.6	0.07	<0.5	745	<2	61	54	<5	<3	11	<2	<2	<0.2	7	6	1403	<5	9
153761	Rock	6.8	0.18	1.0	751	<2	29	53	<5	<3	20	<2	<2	<0.2	<1	<1	1858	<5	28
153762	Rock	6.5	0.28	<0.5	1297	<2	35	55	<5	<3	23	<2	<2	<0.2	4	3	2112	<5	37
153763	Rock	5.3	0.26	<0.5	1072	<2	40	56	<5	<3	33	<2	<2	<0.2	2	2	2066	<5	29
153764	Rock	6.9	0.10	<0.5	526	<2	48	56	<5	<3	20	<2	<2	<0.2	<1	7	1788	<5	31
153765	Rock	8.2	0.10	<0.5	447	<2	40	56	<5	<3	9	<2	<2	<0.2	3	7	2090	<5	29
153766	Rock	7.8	0.14	<0.5	582	<2	40	56	<5	<3	22	<2	<2	<0.2	<1	2	2305	<5	33
153767	Rock	7.7	0.18	1.0	553	<2	50	56	<5	<3	33	<2	<2	<0.2	1	<1	2672	<5	37
153768	Rock	7.2	0.14	1.0	438	<2	46	102	<5	<3	21	<2	<2	<0.2	4	4	2518	<5	39
153769	Rock	6.2	0.25	1.0	719	<2	28	45	<5	<3	48	<2	<2	<0.2	<1	7	931	<5	52
153770	Rock	7.1	0.35	<0.5	1039	<2	28	45	<5	<3	28	<2	<2	<0.2	3	3	704	<5	49
153771	Rock	4.9	0.30	<0.5	766	<2	34	42	<5	<3	18	<2	<2	<0.2	<1	9	1167	<5	60
153772	Rock	4.8	0.10	<0.5	397	<2	48	56	<5	<3	18	<2	<2	<0.2	4	11	2456	<5	25
153773	Rock	4.0	0.19	1.0	459	<2	55	56	<5	<3	43	<2	<2	<0.2	<1	<1	2369	<5	32
153774	Rock	5.1	0.27	1.0	532	<2	54	69	<5	<3	36	<2	<2	<0.2	3	<1	688	<5	31
153775	Rock	4.2	0.33	<0.5	1040	<2	25	28	<5	<3	29	<2	<2	<0.2	<1	1	226	<5	84
153776	Rock	5.8	0.32	1.0	805	<2	33	49	<5	<3	41	<2	<2	<0.2	<1	6	711	<5	41
153777	Rock	7.0	0.15	<0.5	397	<2	30	47	<5	<3	12	<2	<2	<0.2	2	<1	886	<5	42
153778	Rock	7.3	0.15	<0.5	484	<2	31	51	<5	<3	13	<2	<2	<0.2	<1	2	680	<5	35
153779	Rock	3.5	0.18	1.0	486	87	465	64	<5	<3	62	<2	<2	<0.2	<1	5	419	<5	30
153780	Rock	6.5	0.30	<0.5	1244	<2	28	41	<5	<3	83	<2	<2	<0.2	<1	11	1608	14	72
153781	Rock	5.5	0.46	<0.5	1331	<2	53	50	<5	<3	38	<2	<2	<0.2	<1	2	1577	<5	50
153782	Rock	5.0	0.45	3.0	787	337	1562	96	<5	<3	67	<2	<2	<0.2	4	<1	93	<5	58
153783	Rock	6.3	0.46	2.0	1370	50	246	50	<5	<3	211	<2	<2	<0.2	<1	<1	1223	37	47
153784	Rock	4.1	0.40	1.0	1416	<2	29	45	<5	<3	85	<2	<2	<0.2	1	9	1790	881	55
153785	Rock	2.9	0.26	<0.5	1099	<2	24	46	<5	<3	147	<2	<2	<0.2	<1	3	1966	10	57
153786	Rock	6.1	0.36	2.0	736	<2	29	65	<5	<3	81	<2	<2	<0.2	6	5	154	<5	51
153787	Rock	2.5	0.62	1.0	1924	<2	39	54	<5	<3	211	<2	<2	<0.2	3	11	1135	<5	32
153788	Rock	4.7	0.64	2.0	1769	<2	36	61	<5	<3	112	<2	<2	<0.2	<1	4	966	<5	42
153789	Rock	4.6	0.58	1.0	1912	<2	34	59	<5	<3	59	<2	<2	<0.2	<1	9	1259	<5	25
153790	Rock	6.0	0.43	1.0	1358	<2	38	53	<5	<3	47	<2	<2	<0.2	4	4	773	<5	37
153791	Rock	4.9	0.20	1.0	768	<2	38	56	<5	<3	30	<2	<2	<0.2	2	2	601	<5	20
153792	Rock	6.0	0.39	1.0	1332	<2	36	53	<5	<3	54	<2	<2	<0.2	<1	11	727	<5	23
153793	Rock	3.5	0.21	5.0	933	<2	37	57	<5	<3	85	<2	<2	<0.2	2	8	823	18	24
153794	Rock	5.8	0.18	<0.5	531	<2	41	52	<5	<3	222	<2	<2	<0.2	<1	<1	640	<5	23
153795	Rock	3.4	0.20	<0.5	645	<2	38	51	<5	<3	23	<2	<2	<0.2	<1	1	959	<5	27
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

CERTIFICA~~ OF ANALYSIS
iPL 07J4898

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Client : Paget Resources Corp
Project: Ball Creek Ship#

82 Samples
82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001]

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
153572	96	418	15	460	217	11	0.33	9.67%	0.75	7.53%	1.34	1.72	4.48	0.12
153573	110	249	16	378	219	12	0.35	9.58%	0.55	6.72%	1.22	2.60	3.81	0.12
153574	118	331	12	448	205	13	0.45	9.59%	0.72	6.79%	1.40	2.07	4.17	0.12
153575	121	363	10	478	235	13	0.48	9.33%	0.83	7.25%	1.40	2.14	3.97	0.11
153761	50	243	19	367	140	5	0.16	9.63%	2.11	3.05	1.05	3.45	2.77	0.06
153762	56	226	24	391	139	5	0.19	10%	1.43	3.33	1.12	3.47	3.06	0.07
153763	53	234	23	411	138	5	0.15	9.55%	1.60	3.21	1.02	3.36	2.96	0.07
153764	59	226	21	488	151	5	0.19	9.71%	1.49	3.72	1.07	2.90	3.26	0.08
153765	62	196	21	576	149	5	0.20	9.89%	1.17	3.79	1.12	3.07	3.33	0.08
153766	62	195	20	545	146	5	0.22	10%	1.23	3.63	1.15	3.30	3.29	0.08
153767	56	268	22	606	149	5	0.21	9.80%	1.47	3.33	1.06	3.24	3.23	0.07
153768	49	243	21	553	139	5	0.18	9.60%	1.35	3.04	1.07	3.27	3.20	0.07
153769	49	121	14	343	125	4	0.11	7.78%	0.70	1.59	0.85	2.80	3.22	0.05
153770	59	137	9	311	127	5	0.13	7.80%	0.82	2.19	0.84	3.02	2.97	0.05
153771	51	157	12	267	114	4	0.12	7.24%	0.59	2.47	0.94	3.25	2.13	0.05
153772	59	258	22	479	146	5	0.19	10%	0.96	3.37	1.27	3.80	2.92	0.07
153773	55	282	23	468	154	5	0.19	10%	0.98	3.27	1.23	3.74	2.95	0.07
153774	51	259	19	386	159	5	0.17	9.50%	0.77	5.75%	1.14	4.12	2.44	0.07
153775	74	140	9	169	98	4	0.08	4.97	0.63	2.30	0.70	2.51	1.50	0.02
153776	66	178	12	319	122	6	0.11	8.25%	0.85	2.26	0.98	3.30	3.05	0.03
153777	58	191	10	361	129	5	0.12	8.29%	0.64	2.99	1.08	3.26	2.96	0.05
153778	60	175	10	422	128	5	0.14	8.87%	0.77	3.22	1.10	2.72	3.71	0.07
153779	38	696	12	212	162	6	0.09	8.37%	3.12	6.21%	0.89	3.48	1.64	0.05
153780	31	182	11	210	124	2	0.06	6.89%	1.48	1.91	0.59	3.99	1.56	0.03
153781	43	169	15	281	130	4	0.10	8.43%	0.87	2.18	0.87	4.01	2.49	0.04
153782	40	260	11	108	184	3	0.06	8.71%	1.21	7.64%	0.74	4.07	0.93	0.04
153783	54	340	15	263	149	5	0.09	8.03%	2.35	2.63	0.89	3.57	2.33	0.04
153784	36	168	15	293	134	4	0.08	8.00%	1.44	2.01	0.74	3.92	2.32	0.04
153785	32	101	11	259	126	3	0.07	7.90%	0.56	1.63	0.67	4.25	1.97	0.03
153786	54	137	10	191	177	5	0.08	8.55%	0.77	7.52%	0.76	4.30	1.70	0.04
153787	53	216	14	340	168	5	0.13	9.32%	1.33	2.54	1.03	3.78	3.10	0.05
153788	61	233	11	275	174	6	0.13	9.89%	1.23	3.77	1.18	4.00	2.67	0.05
153789	54	211	22	322	152	5	0.11	9.73%	1.43	3.10	1.11	3.97	2.98	0.06
153790	68	233	25	349	148	5	0.13	9.42%	1.62	3.64	1.17	3.13	3.42	0.06
153791	70	260	28	416	152	6	0.17	10%	1.50	3.86	1.25	2.46	4.10	0.07
153792	67	321	28	380	137	7	0.14	9.48%	2.24	3.38	1.22	2.78	3.63	0.08
153793	67	272	15	391	146	8	0.15	9.93%	1.62	2.78	1.28	2.98	3.79	0.07
153794	55	438	17	384	133	7	0.10	9.43%	3.17	2.90	1.28	2.59	3.80	0.07
153795	53	226	11	354	142	5	0.14	9.33%	1.31	2.63	1.24	3.50	3.26	0.07
Minimum Detection	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek   Ship#

82 Samples
82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001]

Print: Nov 14, 2007
In: Oct 22, 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
153796	Rock	2.9	0.21	<0.5	822	<2	36	56	<5	<3	27	<2	<2	<0.2	<1	<1	693	<5	22
153797	Rock	5.0	0.28	<0.5	887	<2	30	60	<5	<3	45	<2	<2	<0.2	6	9	608	<5	19
153798	Rock	4.4	0.24	<0.5	941	26	38	54	<5	<3	53	<2	<2	<0.2	<1	<1	650	<5	24
153799	Rock	5.1	0.21	1.0	646	372	130	64	<5	<3	25	<2	<2	<0.2	1	5	708	<5	38
RE 153508	Repeat	—	0.05	<0.5	422	<2	50	59	<5	<3	5	<2	<2	<0.2	<1	<1	2526	<5	15
RE 153540	Repeat	—	0.39	<0.5	1117	<2	41	63	<5	<3	2	<2	<2	<0.2	10	4	816	<5	26
RE 153572	Repeat	—	0.06	<0.5	852	<2	63	55	<5	<3	9	<2	<2	<0.2	7	2	913	<5	10
RE 153776	Repeat	—	0.31	<0.5	809	<2	33	49	<5	<3	42	<2	<2	<0.2	<1	6	716	<5	41
RE 153796	Repeat	—	0.21	<0.5	819	<2	37	54	<5	<3	26	<2	<2	<0.2	<1	<1	688	<5	21
Blank iPL	Blk iPL	—	<0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B	STD iPL	—	1.49	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5	1
Maximum Detection		9999.0	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000	10000
Method		Spec	FA/AAS	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Client : Paget Resources Corp
Project: Ball Creek

82 Samples

Ship# 82=Rock 5=Repeat 1=Blk iPL 1=STD iPL [489816:27:47:70111407:001]

Print: Nov 14, 2007 In: Oct 22, 2007

Sample Name	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
153796	62	214	20	434	155	6	0.19	9.90%	0.91	3.40	1.35	2.88	4.04	0.09
153797	51	261	14	417	129	6	0.17	10%	1.97	2.62	1.24	2.79	3.98	0.08
153798	47	354	13	350	155	5	0.11	9.53%	2.91	2.84	1.22	2.87	3.41	0.07
153799	60	299	6	202	155	6	0.09	9.64%	2.12	4.72	1.06	4.12	1.78	0.07
RE 153508	106	306	15	540	226	12	0.35	10%	0.69	5.15%	0.90	3.78	3.80	0.12
RE 153540	151	240	8	363	161	24	0.37	11%	1.90	4.98	1.57	2.64	3.12	0.10
RE 153572	96	415	15	466	200	11	0.33	9.60%	0.75	7.51%	1.35	1.72	4.48	0.12
RE 153776	65	179	12	321	126	6	0.11	8.30%	0.85	2.27	0.99	3.31	3.07	0.03
RE 153796	63	214	20	437	152	6	0.19	9.86%	0.91	3.39	1.35	2.88	4.01	0.08
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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

169 Samples Print: Dec 07, 2007 In: Nov 15, 2007 [546713:35:33:70120707:001]

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION	PULP	REJECT
B21110	169	Rock	QC-Split 250g from reject, pulverize to -150 mesh.	12M/Dis	03M/Dis
B84100	9	Repeat	Repeat sample - no Charge	12M/Dis	00M/Dis
B82101	1	Blk iPL	Blank iPL - no charge.	00M/Dis	00M/Dis
B90022	1	STD iPL	Std iPL(Au Certified) - no charge		

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

Document Distribution

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EN	RT	CC	IN	FX
1	2	1	1	0
DL	3D	EM	BT	BL
0	0	1	0	0

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

##	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0801	Spec	Kg	Weight in Kilogram (1 decimal place)	Wt	0.1	9999.0
02	0368	FA/AAS	g/mt	Au (FA/AAS 30g) g/mt	Gold	0.01	5000.00
03	0364	FAGrav	g/mt	Au FA/Grav in g/mt	Gold	0.07	5000.00
04	0771	ICPM	ppm	Ag ICP(Multi-Acid)	Silver	0.5	500.0
05	0761	ICPM	ppm	Cu ICP(Multi-Acid)	Copper	1	20000
06	0764	ICPM	ppm	Pb ICP(Multi-Acid) Depressed	Lead	2	10000
07	0780	ICPM	ppm	Zn ICP(Multi-Acid)	Zinc	1	10000
08	0753	ICPM	ppm	As ICP(Multi-Acid) Depressed	Arsenic	5	10000
09	0752	ICPM	ppm	Sb ICP(Multi-Acid) Depressed	Antimony	5	2000
10	0782	ICPM	ppm	Hg ICP(Multi-Acid)	Mercury	3	10000
11	0767	ICPM	ppm	Mo ICP(Multi-Acid)	Molydenum	1	1000
12	0797	ICPM	ppm	Tl ICP(Multi-Acid)	Thallium	2	1000
13	0755	ICPM	ppm	Bi ICP(Multi-Acid)	Bismuth	2	2000
14	0757	ICPM	ppm	Cd ICP(Multi-Acid)	Cadmium	0.2	2000.0
15	0760	ICPM	ppm	Co ICP(Multi-Acid)	Cobalt	1	10000
16	0768	ICPM	ppm	Ni ICP(Multi-Acid)	Nickel	1	10000
17	0754	ICPM	ppm	Ba ICP(Multi-Acid)	Barium	2	10000
18	0777	ICPM	ppm	W ICP(Multi-Acid)	Tungsten	5	1000
19	0759	ICPM	ppm	Cr ICP(Multi-Acid)	Chromium	1	10000
20	0779	ICPM	ppm	V ICP(Multi-Acid)	Vanadium	1	10000
21	0766	ICPM	ppm	Mn ICP(Multi-Acid)	Manganese	1	10000
22	0763	ICPM	ppm	La ICP(Multi-Acid)	Lanthanum	2	10000
23	0773	ICPM	ppm	Sr ICP(Multi-Acid)	Strontium	1	10000
24	0781	ICPM	ppm	Zr ICP(Multi-Acid)	Zirconium	1	10000
25	0786	ICPM	ppm	Sc ICP(Multi-Acid)	Scandium	1	10000
26	0776	ICPM	%	Ti ICP(Multi-Acid)	Titanium	0.01	10.00
27	0751	ICPM	%	Al ICP(Multi-Acid)	Aluminum	0.01	5.00
28	0758	ICPM	%	Ca ICP(Multi-Acid)	Calcium	0.01	10.00
29	0762	ICPM	%	Fe ICP(Multi-Acid)	Iron	0.01	5.00
30	0765	ICPM	%	Mg ICP(Multi-Acid)	Magnesium	0.01	10.00
31	0770	ICPM	%	K ICP(Multi-Acid)	Potassium	0.01	10.00
32	0772	ICPM	%	Na ICP(Multi-Acid)	Sodium	0.01	10.00
33	0769	ICPM	%	P ICP(Multi-Acid)	Phosphorus	0.01	5.00

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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: Ball Creek Ship# **169 Samples** 169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001] In: Nov 15, 2007

Print: Dec 07, 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
153348	Rock	8.0	0.56	—	<0.5	1800	<2	41	<5	<5	<3	56	<2	<2	<0.2	10	3	1875	<5
153349	Rock	9.7	0.29	—	<0.5	946	<2	36	<5	<5	<3	38	<2	<2	<0.2	7	2	1720	<5
153350	Rock	5.6	0.68	—	<0.5	2146	<2	40	<5	<5	<3	57	<2	<2	<0.2	14	2	1865	<5
153351	Rock	10.2	0.64	—	<0.5	1348	<2	38	<5	<5	<3	41	<2	<2	<0.2	9	2	2239	<5
153352	Rock	9.1	0.42	—	<0.5	897	<2	39	<5	<5	<3	26	<2	<2	<0.2	8	2	1860	<5
153353	Rock	4.8	0.57	—	<0.5	875	<2	37	<5	<5	<3	42	<2	<2	<0.2	7	2	2690	<5
153354	Rock	7.4	0.38	—	<0.5	800	<2	33	<5	<5	<3	20	<2	<2	<0.2	8	2	2407	<5
153355	Rock	5.2	1.11	1.15	<0.5	871	<2	33	<5	<5	<3	8	<2	<2	<0.2	9	2	1979	<5
153356	Rock	9.9	0.93	—	<0.5	2021	<2	48	<5	<5	<3	8	<2	<2	<0.2	8	2	1684	<5
153357	Rock	5.9	0.30	—	<0.5	1436	<2	35	<5	<5	<3	16	<2	<2	<0.2	5	1	1983	<5
153358	Rock	5.8	0.25	—	<0.5	1701	<2	51	<5	<5	<3	34	<2	<2	<0.2	11	2	1906	<5
153359	Rock	9.7	0.42	—	<0.5	2586	<2	51	<5	<5	<3	34	<2	<2	<0.2	14	2	1823	<5
153360	Rock	5.8	0.43	—	<0.5	2468	<2	31	<5	<5	<3	47	<2	<2	<0.2	9	<1	1633	<5
153361	Rock	11.6	0.63	—	<0.5	2761	<2	42	<5	<5	<3	87	<2	<2	<0.2	8	2	1821	<5
153362	Rock	6.3	0.66	—	<0.5	3437	<2	38	<5	<5	<3	76	<2	<2	<0.2	15	2	1832	<5
153363	Rock	5.4	0.30	—	<0.5	1471	<2	43	<5	<5	<3	34	<2	<2	<0.2	14	2	1797	<5
153364	Rock	4.6	0.43	—	<0.5	1022	<2	60	<5	<5	<3	10	<2	<2	<0.2	10	2	1938	<5
153365	Rock	6.8	0.29	—	<0.5	1127	<2	59	<5	<5	<3	19	<2	<2	<0.2	9	2	2123	<5
153366	Rock	5.5	0.81	—	<0.5	1926	<2	62	<5	<5	<3	22	<2	<2	<0.2	11	2	2286	<5
153371	Rock	6.6	0.47	—	<0.5	1133	<2	60	<5	<5	<3	34	<2	<2	<0.2	12	2	586	<5
153372	Rock	6.2	0.66	—	<0.5	1593	<2	52	<5	<5	<3	10	<2	<2	<0.2	7	2	743	<5
153373	Rock	6.3	2.97	2.80	<0.5	3226	<2	53	<5	<5	<3	21	<2	<2	<0.2	9	2	745	<5
146935	Rock	6.5	0.11	—	<0.5	635	<2	53	<5	<5	<3	30	<2	<2	<0.2	26	6	603	<5
146936	Rock	6.2	0.13	—	<0.5	801	<2	50	<5	<5	<3	25	<2	<2	<0.2	31	8	381	<5
146937	Rock	6.0	0.06	—	<0.5	487	<2	60	<5	<5	<3	19	<2	<2	<0.2	27	15	344	<5
146938	Rock	6.2	0.06	—	<0.5	667	<2	55	<5	<5	<3	307	<2	<2	<0.2	19	9	476	<5
146939	Rock	6.1	0.05	—	<0.5	900	8	77	<5	<5	<3	156	<2	<2	<0.2	22	16	666	<5
146940	Rock	5.9	0.11	—	<0.5	1260	<2	78	<5	<5	<3	56	<2	<2	<0.2	39	19	235	<5
146941	Rock	5.9	0.26	—	<0.5	1492	<2	85	<5	<5	<3	38	<2	<2	<0.2	29	14	458	<5
146942	Rock	6.2	0.05	—	<0.5	701	<2	58	<5	<5	<3	110	<2	<2	<0.2	24	12	459	<5
146951	Rock	6.5	0.10	—	<0.5	455	<2	49	<5	<5	<3	26	<2	<2	<0.2	21	52	371	<5
146952	Rock	6.6	0.04	—	<0.5	459	<2	46	<5	<5	<3	37	<2	<2	<0.2	20	56	557	<5
146953	Rock	6.9	0.04	—	<0.5	435	<2	39	<5	<5	<3	45	<2	<2	<0.2	17	74	535	<5
146954	Rock	6.0	0.02	—	<0.5	359	<2	58	<5	<5	<3	29	<2	<2	<0.2	28	215	263	<5
153576	Rock	11.1	0.15	—	<0.5	1041	<2	67	<5	<5	<3	36	<2	<2	<0.2	26	3	969	<5
153577	Rock	10.0	0.06	—	<0.5	1036	<2	59	<5	<5	<3	37	<2	<2	<0.2	25	3	926	<5
153578	Rock	10.9	0.25	—	<0.5	1734	<2	55	<5	<5	<3	60	<2	<2	<0.2	27	3	949	<5
153579	Rock	9.3	0.16	—	<0.5	855	<2	34	<5	<5	<3	23	<2	<2	<0.2	11	3	1834	<5
153580	Rock	11.4	0.12	—	<0.5	768	<2	42	<5	<5	<3	25	<2	<2	<0.2	15	2	454	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek

169 Samples

Ship# 169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001] Print: Dec 07, 2007 In: Nov 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 %
153348	29	107	189	20	330	48	5	0.16	9.02%	0.51	4.41	0.94	4.34	2.25	0.09
153349	35	70	161	12	333	44	4	0.16	8.94%	0.43	2.83	0.99	4.51	2.50	0.10
153350	26	84	223	28	304	51	5	0.19	9.09%	0.43	2.65	1.21	4.37	2.28	0.08
153351	41	85	209	17	302	50	4	0.15	8.59%	0.42	3.48	1.09	4.21	2.17	0.10
153352	31	78	187	20	331	50	4	0.18	9.24%	0.56	2.18	1.08	4.21	2.59	0.13
153353	31	65	214	14	317	48	3	0.12	8.86%	0.36	3.00	1.06	5.03	2.15	0.08
153354	33	72	184	24	343	48	7	0.16	8.99%	0.30	1.46	1.23	4.82	2.63	0.03
153355	31	62	171	27	356	35	8	0.19	8.90%	0.34	1.49	1.40	4.21	2.69	0.02
153356	33	71	240	38	370	42	5	0.16	7.84%	0.84	1.85	1.18	3.92	2.85	0.06
153357	35	38	161	22	397	49	3	0.12	9.03%	0.84	1.40	0.85	5.13	2.80	0.16
153358	32	115	245	29	550	57	9	0.24	9.30%	0.76	2.56	1.49	2.99	3.50	0.06
153359	27	77	302	22	585	53	5	0.21	9.50%	0.73	3.23	1.21	3.19	3.64	0.07
153360	26	34	144	20	498	51	3	0.13	9.86%	0.65	1.40	0.71	4.10	3.60	0.10
153361	26	65	167	31	481	49	6	0.18	10%	0.54	1.43	1.09	3.69	3.63	0.03
153362	27	60	339	25	470	47	5	0.17	10%	0.76	1.91	1.11	3.98	3.34	0.06
153363	26	65	151	22	462	48	5	0.16	9.68%	0.63	1.66	1.08	4.09	3.28	0.08
153364	27	76	291	18	388	54	6	0.19	9.16%	0.30	3.92	1.42	3.80	3.02	0.06
153365	28	88	276	9	382	52	5	0.17	8.57%	0.27	5.17%	1.29	4.01	2.68	0.06
153366	28	76	293	18	345	52	4	0.17	8.52%	0.37	3.98	1.28	4.02	2.49	0.12
153371	21	51	351	24	376	49	6	0.21	8.79%	0.62	3.07	1.76	2.19	3.86	0.15
153372	21	60	225	22	474	50	5	0.20	9.71%	0.50	3.72	1.23	2.12	4.28	0.05
153373	21	78	207	22	403	47	6	0.18	9.39%	0.48	4.36	1.21	2.71	3.50	0.07
146935	14	271	613	6	472	17	19	0.55	8.33%	4.42	7.90%	1.75	1.99	3.11	0.09
146936	19	272	668	6	412	18	19	0.56	7.94%	4.25	7.60%	1.50	1.77	2.92	0.10
146937	19	266	814	3	245	22	19	0.55	8.27%	3.97	7.51%	1.59	2.52	1.96	0.10
146938	19	167	653	7	226	35	10	0.36	7.79%	4.44	5.35%	1.62	3.23	1.77	0.08
146939	34	150	535	11	278	60	9	0.34	8.08%	3.45	4.14	1.19	3.06	2.78	0.08
146940	20	302	675	3	205	23	22	0.66	7.90%	3.64	7.24%	1.52	2.63	1.78	0.12
146941	21	261	1094	4	226	17	17	0.43	6.69%	6.25	6.91%	2.47	2.36	1.32	0.08
146942	23	207	675	13	276	38	14	0.50	7.78%	4.16	5.31%	1.65	2.76	2.34	0.11
146951	49	228	452	5	321	23	15	0.44	7.84%	3.35	6.45%	2.00	2.41	2.62	0.11
146952	45	197	372	5	394	26	13	0.43	7.87%	3.29	5.49%	1.94	2.44	2.92	0.11
146953	95	166	411	7	325	30	10	0.37	7.87%	3.75	4.46	1.81	2.63	2.67	0.10
146954	328	105	965	4	205	22	9	0.19	5.02%	8.09	5.32%	3.47	1.87	0.92	0.06
153576	15	141	366	10	518	61	10	0.39	9.33%	0.93	6.15%	1.41	1.79	4.31	0.17
153577	18	166	327	11	437	52	11	0.36	9.40%	0.67	4.37	1.57	1.13	4.90	0.14
153578	15	151	378	11	442	51	10	0.35	9.30%	0.61	5.05%	1.59	1.87	4.44	0.14
153579	18	113	212	11	487	66	8	0.23	9.83%	0.50	2.91	1.01	3.55	4.11	0.08
153580	26	87	292	16	440	83	6	0.19	9.67%	0.89	3.43	1.03	3.09	3.72	0.13
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek Ship#

169 Samples
169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001]

Print: Dec 07, 2007 In: Nov 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
153581	Rock	9.0	0.29	—	<0.5	1369	<2	45	<5	<5	<3	38	<2	<2	<0.2	17	3	747	<5
153582	Rock	9.3	0.22	—	<0.5	1006	<2	41	<5	<5	<3	76	<2	<2	<0.2	12	2	1325	<5
153583	Rock	6.9	0.14	—	<0.5	638	<2	30	<5	<5	<3	37	<2	<2	<0.2	14	6	1149	<5
153584	Rock	11.2	0.19	—	<0.5	830	<2	31	<5	<5	<3	49	<2	<2	<0.2	13	8	1642	<5
153585	Rock	8.1	0.40	—	<0.5	1791	<2	32	<5	<5	<3	96	<2	<2	<0.2	20	7	883	<5
153586	Rock	5.5	0.04	—	<0.5	318	<2	27	<5	<5	<3	29	<2	<2	<0.2	9	8	1713	<5
153587	Rock	8.4	0.07	—	<0.5	511	<2	36	<5	<5	<3	29	<2	<2	<0.2	19	11	1833	<5
153588	Rock	10.5	0.15	—	<0.5	626	<2	32	<5	<5	<3	180	<2	<2	<0.2	18	4	847	<5
153589	Rock	11.4	0.24	—	<0.5	869	<2	42	<5	<5	<3	181	<2	<2	<0.2	20	5	1151	<5
153590	Rock	9.0	0.81	—	<0.5	547	<2	46	<5	<5	<3	89	<2	<2	<0.2	16	11	1569	<5
153591	Rock	6.9	0.07	—	<0.5	311	<2	32	<5	<5	<3	54	<2	<2	<0.2	14	9	1294	<5
153592	Rock	3.2	0.03	—	<0.5	311	<2	27	<5	<5	<3	37	<2	<2	<0.2	17	5	1112	<5
153593	Rock	4.9	0.25	—	<0.5	1911	133	137	15	<5	<3	20	<2	<2	<0.2	26	15	86	<5
153604	Rock	9.9	0.15	—	<0.5	903	<2	49	<5	<5	<3	20	<2	<2	<0.2	22	9	994	<5
153605	Rock	8.0	0.06	—	<0.5	520	<2	42	<5	<5	<3	22	<2	<2	<0.2	18	11	1945	<5
153606	Rock	9.1	0.13	—	<0.5	1116	<2	47	<5	<5	<3	18	<2	<2	<0.2	30	11	715	<5
153607	Rock	10.2	0.31	—	<0.5	1349	<2	50	<5	<5	<3	22	<2	<2	<0.2	33	12	837	<5
153608	Rock	6.8	0.10	—	<0.5	1440	<2	53	<5	<5	<3	56	<2	<2	<0.2	41	9	637	<5
153609	Rock	3.8	0.11	—	<0.5	1901	<2	55	<5	<5	<3	25	<2	<2	<0.2	46	11	473	<5
153611	Rock	3.2	0.13	—	<0.5	602	<2	58	<5	<5	<3	9	<2	<2	<0.2	36	11	401	<5
153612	Rock	10.4	0.24	—	<0.5	1395	<2	65	<5	<5	<3	13	<2	<2	<0.2	41	12	334	<5
153613	Rock	7.9	0.30	—	<0.5	1664	<2	80	<5	<5	<3	28	<2	<2	<0.2	53	13	192	<5
153614	Rock	10.6	0.12	—	<0.5	785	<2	68	<5	<5	<3	22	<2	<2	<0.2	30	12	439	<5
153615	Rock	10.3	0.11	—	<0.5	562	<2	75	<5	<5	<3	11	<2	<2	<0.2	41	12	639	<5
153616	Rock	11.8	0.09	—	<0.5	611	<2	68	<5	<5	<3	16	<2	<2	<0.2	43	13	449	<5
153617	Rock	10.9	0.08	—	<0.5	520	<2	66	<5	<5	<3	18	<2	<2	<0.2	34	13	1164	<5
153618	Rock	2.9	0.10	—	<0.5	520	<2	59	<5	<5	<3	8	<2	<2	<0.2	37	11	338	<5
153619	Rock	6.2	0.12	—	<0.5	930	<2	73	<5	<5	<3	15	<2	<2	<0.2	40	11	114	<5
153620	Rock	6.8	0.27	—	<0.5	1571	<2	89	<5	<5	<3	30	<2	<2	<0.2	55	14	98	<5
153621	Rock	7.8	0.17	—	<0.5	1049	<2	84	<5	<5	<3	13	<2	<2	<0.2	38	12	104	<5
153622	Rock	6.5	0.17	—	<0.5	929	<2	78	<5	<5	<3	30	<2	<2	<0.2	37	11	527	<5
153623	Rock	6.9	0.11	—	<0.5	648	<2	76	<5	<5	<3	25	<2	<2	<0.2	27	21	907	<5
153624	Rock	5.8	0.10	—	<0.5	636	<2	70	<5	<5	<3	31	<2	<2	<0.2	32	12	943	<5
153625	Rock	9.3	0.10	—	<0.5	659	<2	67	<5	<5	<3	28	<2	<2	<0.2	33	13	1148	<5
153626	Rock	6.8	0.11	—	<0.5	657	<2	53	<5	<5	<3	20	<2	<2	<0.2	32	11	636	<5
153627	Rock	6.4	0.10	—	<0.5	614	<2	63	<5	<5	<3	21	<2	<2	<0.2	31	8	846	<5
153628	Rock	5.3	0.38	—	<0.5	2217	<2	60	<5	<5	<3	87	<2	<2	<0.2	35	11	242	<5
153629	Rock	6.3	0.17	—	<0.5	1166	<2	72	<5	<5	<3	32	<2	<2	<0.2	41	14	226	<5
153630	Rock	7.3	0.20	—	<0.5	1582	<2	92	<5	<5	<3	24	<2	<2	<0.2	47	15	280	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	.2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
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169 Samples

Ship# 169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001] Nov 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 %
153581	26	79	289	11	414	76	5	0.15	9.12%	0.56	4.02	1.04	3.45	3.75	0.12
153582	17	84	227	11	485	73	6	0.18	9.21%	0.79	2.73	0.96	2.87	4.14	0.11
153583	34	112	174	9	507	47	12	0.26	9.37%	0.90	2.13	0.84	2.83	4.08	0.05
153584	26	149	256	8	525	31	13	0.31	9.32%	1.00	2.68	1.00	4.01	3.69	0.04
153585	29	118	173	12	510	52	11	0.22	9.30%	1.24	2.19	1.06	2.46	3.92	0.05
153586	30	129	159	9	373	34	13	0.33	10%	0.62	3.31	0.71	4.28	2.87	0.03
153587	27	103	209	10	440	47	9	0.16	9.78%	0.55	1.45	0.81	4.57	3.66	0.08
153588	23	64	133	7	383	41	4	0.13	9.67%	0.43	2.72	0.67	3.12	4.35	0.10
153589	24	76	126	5	322	38	6	0.15	9.47%	0.27	2.62	0.64	3.24	4.62	0.08
153590	44	182	184	4	501	31	13	0.24	9.02%	0.58	2.92	1.16	3.39	4.06	0.10
153591	32	149	181	13	472	37	16	0.22	10%	0.83	1.85	1.23	3.10	4.19	0.10
153592	27	87	260	14	327	86	11	0.18	8.38%	0.66	1.45	1.36	3.03	3.41	0.05
153593	40	127	1467	3	232	18	14	0.16	8.91%	0.96	11%	1.35	2.66	2.32	0.07
153604	24	193	313	<2	445	29	18	0.39	9.20%	1.40	6.01%	2.25	2.24	2.90	0.16
153605	27	166	298	6	415	42	15	0.38	9.19%	1.82	4.85	2.71	3.05	2.44	0.18
153606	25	183	316	6	401	36	16	0.33	9.02%	1.51	5.94%	2.31	2.27	2.94	0.17
153607	27	192	267	5	437	31	19	0.31	9.16%	1.52	5.32%	2.05	2.65	3.02	0.18
153608	23	169	272	8	378	33	17	0.26	9.32%	0.95	6.21%	1.76	2.41	3.36	0.14
153609	21	175	269	2	341	34	16	0.29	9.53%	0.79	8.07%	1.93	2.09	3.45	0.09
153611	22	197	372	10	311	27	19	0.34	7.84%	1.44	7.24%	2.00	1.51	3.11	0.17
153612	24	205	446	<2	263	31	23	0.40	8.37%	1.97	9.32%	2.33	1.70	2.96	0.17
153613	23	197	474	2	234	27	20	0.33	7.27%	1.74	12%	2.58	1.39	2.54	0.16
153614	28	223	474	<2	325	35	24	0.43	8.41%	1.80	9.27%	2.83	1.37	3.04	0.17
153615	30	236	545	<2	371	38	25	0.46	8.38%	2.09	7.61%	2.96	1.43	2.78	0.17
153616	46	251	533	<2	416	35	27	0.46	8.33%	2.46	7.56%	3.00	1.12	3.43	0.17
153617	48	261	455	<2	415	32	27	0.46	8.23%	2.28	7.23%	2.93	1.66	3.05	0.17
153618	46	268	467	<2	372	24	30	0.39	7.90%	2.21	7.70%	2.90	3.05	2.32	0.18
153619	38	255	691	<2	254	22	28	0.31	7.12%	2.85	9.08%	2.77	1.50	2.53	0.16
153620	26	236	890	<2	176	19	24	0.26	6.28%	2.36	13%	2.66	1.32	1.91	0.16
153621	30	254	812	<2	213	23	28	0.29	6.79%	3.13	9.84%	2.75	1.72	2.21	0.16
153622	32	242	911	<2	226	23	27	0.26	6.86%	5.24	8.72%	2.52	1.49	2.34	0.16
153623	49	202	569	7	224	37	17	0.35	8.57%	3.25	6.46%	2.12	4.09	2.55	0.17
153624	31	276	896	<2	238	21	28	0.33	8.13%	4.40	8.01%	3.41	2.45	2.41	0.19
153625	30	277	881	<2	233	22	27	0.32	7.60%	4.02	7.62%	3.20	2.46	2.13	0.19
153626	32	240	837	<2	190	19	24	0.29	7.10%	4.39	6.91%	2.79	2.94	1.71	0.18
153627	16	262	599	3	219	17	24	0.33	8.52%	2.72	6.74%	3.03	4.52	1.74	0.21
153628	27	235	544	<2	227	22	23	0.31	7.87%	2.44	7.75%	2.45	4.83	1.62	0.19
153629	35	283	420	<2	271	27	26	0.38	8.58%	1.11	8.89%	3.02	3.36	2.57	0.20
153630	40	289	439	<2	291	27	29	0.42	8.45%	1.46	8.98%	2.48	3.86	2.45	0.19
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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Website www.ipl.ca

ISO 9001:2000 CERTIFICATION Intertek

Client : Paget Resources Corp
Project: Ball Creek   Ship#

169 Samples
169=Rock   9=Repeat   1=Blk iPL   1=STD iPL   [546713:35:33:70120707:001]

Print: Dec 07, 2007   In: Nov 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
153631	Rock	7.3	0.12	—	<0.5	1008	<2	79	<5	<5	<3	50	<2	<2	<0.2	41	15	259	<5
153632	Rock	7.3	0.15	—	<0.5	881	<2	52	<5	<5	<3	32	<2	<2	<0.2	34	12	386	<5
153633	Rock	6.7	0.18	—	<0.5	1280	<2	56	<5	<5	<3	50	<2	<2	<0.2	35	13	456	<5
153634	Rock	6.9	0.15	—	<0.5	929	<2	59	<5	<5	<3	22	<2	<2	<0.2	33	11	563	<5
153635	Rock	6.7	0.16	—	<0.5	1182	<2	54	<5	<5	<3	40	<2	<2	<0.2	43	11	899	<5
153636	Rock	6.5	0.12	—	<0.5	803	<2	46	<5	<5	<3	45	<2	<2	<0.2	36	11	1281	<5
153637	Rock	5.2	0.17	—	<0.5	917	<2	56	<5	<5	<3	56	<2	<2	<0.2	30	12	1668	<5
153638	Rock	5.5	0.17	—	<0.5	910	<2	57	<5	<5	<3	47	<2	<2	<0.2	24	20	1871	<5
153639	Rock	3.5	0.11	—	<0.5	683	<2	60	<5	<5	<3	12	<2	<2	<0.2	26	22	473	<5
153640	Rock	5.6	0.12	—	<0.5	681	<2	73	<5	<5	<3	17	<2	<2	<0.2	29	14	988	<5
153641	Rock	7.2	0.30	—	<0.5	1493	<2	59	<5	<5	<3	23	<2	<2	<0.2	30	28	379	<5
153642	Rock	7.5	0.15	—	<0.5	952	<2	54	<5	<5	<3	17	<2	<2	<0.2	22	25	1454	12
153643	Rock	7.8	0.17	—	<0.5	1203	<2	55	<5	<5	<3	32	<2	<2	<0.2	27	26	457	<5
153644	Rock	7.9	0.30	—	<0.5	1859	<2	66	<5	<5	<3	68	<2	<2	<0.2	33	27	444	<5
153645	Rock	7.1	0.30	—	<0.5	1947	<2	52	<5	<5	<3	74	<2	<2	<0.2	30	22	963	<5
153646	Rock	7.0	0.54	—	<0.5	2355	<2	44	<5	<5	<3	85	<2	<2	<0.2	24	17	2161	<5
153647	Rock	7.0	0.26	—	<0.5	1124	<2	26	<5	<5	<3	49	<2	<2	<0.2	9	1	2667	<5
153648	Rock	7.0	0.43	—	<0.5	1714	<2	33	<5	<5	<3	88	<2	<2	<0.2	9	1	3650	<5
153649	Rock	7.5	0.48	—	<0.5	1774	<2	33	<5	<5	<3	108	<2	<2	<0.2	9	1	2656	<5
153650	Rock	9.5	0.63	—	<0.5	2360	<2	30	<5	<5	<3	98	<2	<2	<0.2	9	1	2596	<5
153651	Rock	5.6	0.88	—	<0.5	3569	<2	30	<5	<5	<3	72	<2	<2	<0.2	11	1	2221	<5
153652	Rock	3.9	0.40	—	<0.5	1746	<2	26	<5	<5	<3	107	<2	<2	<0.2	10	1	2313	<5
153653	Rock	7.1	0.67	—	<0.5	2927	<2	26	<5	<5	<3	97	<2	<2	<0.2	10	<1	2719	<5
153654	Rock	6.6	0.50	—	2.3	2205	<2	35	<5	<5	<3	97	<2	<2	<0.2	7	2	2341	22
153655	Rock	6.0	0.80	—	<0.5	3104	<2	25	<5	<5	<3	94	<2	<2	<0.2	6	<1	2470	<5
153656	Rock	6.7	0.92	—	<0.5	4162	<2	38	<5	<5	<3	97	<2	<2	<0.2	9	2	1938	<5
153657	Rock	7.3	0.63	—	<0.5	2775	<2	30	<5	<5	<3	82	<2	<2	<0.2	6	1	2121	<5
153658	Rock	6.6	0.67	—	0.8	3270	<2	33	<5	<5	<3	94	<2	<2	<0.2	12	2	2142	<5
153659	Rock	6.3	0.67	—	<0.5	3070	<2	31	<5	<5	<3	108	<2	<2	<0.2	8	1	2091	<5
153660	Rock	7.1	0.72	—	<0.5	2631	<2	32	<5	<5	<3	56	<2	<2	<0.2	9	1	2316	<5
153661	Rock	7.0	0.50	—	<0.5	1873	<2	29	<5	<5	<3	135	<2	<2	<0.2	7	1	2060	<5
153662	Rock	7.2	0.67	—	<0.5	2604	<2	30	<5	<5	<3	124	<2	<2	<0.2	8	1	2366	<5
153663	Rock	7.6	0.48	—	<0.5	2216	<2	27	<5	<5	<3	91	<2	<2	<0.2	8	1	2316	<5
153664	Rock	9.6	0.40	—	<0.5	1741	<2	22	<5	<5	<3	59	<2	<2	<0.2	6	1	2087	<5
153665	Rock	4.5	0.50	—	<0.5	1580	<2	22	<5	<5	<3	51	<2	<2	<0.2	6	1	2296	<5
153666	Rock	5.7	0.63	—	<0.5	2018	<2	25	<5	<5	<3	91	<2	<2	<0.2	7	2	2278	<5
153667	Rock	5.8	0.45	—	<0.5	1775	<2	25	<5	<5	<3	82	<2	<2	<0.2	11	4	2177	<5
153668	Rock	5.3	0.73	—	<0.5	3082	<2	28	<5	<5	<3	83	<2	<2	<0.2	11	2	2222	<5
153669	Rock	3.8	0.47	—	<0.5	1962	<2	31	<5	<5	<3	91	<2	<2	<0.2	12	2	1817	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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CERTIFICATE OF ANALYSIS
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Client : Paget Resources Corp
Project: Ball Creek   Ship#

169 Samples
169=Rock   9=Repeat   1=Blk iPL   1=STD iPL   [546713:35:33:70120707:001]

Print: Dec 07, 2007   In: Nov 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 %
153631	38	264	464	<2	380	27	29	0.43	7.72%	2.32	7.48%	2.21	4.08	2.27	0.17
153632	32	252	362	3	335	31	26	0.44	8.33%	1.81	5.50%	1.60	5.32	2.08	0.17
153633	30	244	345	3	276	35	24	0.43	8.35%	1.36	5.84%	1.93	4.97	1.99	0.17
153634	26	250	382	2	399	36	23	0.47	8.38%	1.79	6.52%	2.19	2.61	3.19	0.16
153635	24	252	365	2	390	41	23	0.48	8.55%	1.86	6.46%	2.28	2.24	3.41	0.17
153636	47	230	382	2	308	41	24	0.42	8.31%	2.34	5.51%	2.30	2.55	2.91	0.17
153637	49	276	511	5	297	33	28	0.40	8.15%	2.60	5.37%	2.82	3.24	2.46	0.18
153638	63	216	612	7	275	32	22	0.34	8.02%	3.76	5.36%	2.27	4.18	2.27	0.17
153639	38	182	633	7	168	46	15	0.32	8.17%	2.82	7.31%	1.93	4.45	2.15	0.15
153640	28	238	573	<2	233	31	21	0.33	7.73%	2.60	7.79%	2.67	2.51	2.61	0.19
153641	39	183	447	6	210	41	13	0.31	7.97%	2.27	6.25%	1.73	3.61	2.72	0.16
153642	44	185	399	8	260	51	13	0.36	8.10%	2.34	5.30%	1.89	3.25	3.00	0.15
153643	39	183	343	7	186	42	12	0.27	7.78%	1.69	5.95%	1.71	3.90	2.60	0.16
153644	39	184	456	10	176	46	14	0.24	7.87%	2.04	6.45%	1.83	2.91	3.08	0.16
153645	57	163	329	13	148	42	12	0.20	7.78%	1.92	4.44	1.46	4.28	2.54	0.17
153646	42	160	322	12	185	41	10	0.20	8.17%	1.64	4.74	1.60	5.39	1.91	0.15
153647	17	58	170	17	415	49	3	0.10	9.62%	1.11	2.11	0.87	4.61	3.07	0.06
153648	17	53	196	17	390	46	3	0.13	9.28%	0.96	2.46	0.93	4.60	2.67	0.06
153649	17	53	161	16	413	43	3	0.10	9.37%	0.98	2.11	0.89	4.33	2.95	0.07
153650	17	49	154	16	358	43	3	0.08	9.25%	1.16	1.79	0.84	4.57	2.70	0.06
153651	26	71	167	15	306	36	3	0.07	9.16%	1.44	2.11	0.73	4.65	2.81	0.07
153652	26	48	121	15	342	39	3	0.07	9.77%	0.97	1.71	0.83	4.20	3.41	0.06
153653	23	50	134	16	375	38	3	0.07	9.35%	1.20	1.74	0.78	4.66	2.81	0.06
153654	32	45	112	15	356	39	3	0.07	9.32%	1.01	1.48	0.78	4.38	2.81	0.06
153655	29	43	139	14	265	38	2	0.08	8.82%	1.43	1.29	0.73	5.03	2.18	0.06
153656	44	66	176	18	200	31	2	0.08	7.80%	1.46	2.26	0.80	4.75	1.84	0.07
153657	37	38	133	12	223	33	2	0.07	8.20%	1.17	1.49	0.77	4.72	1.96	0.05
153658	34	57	195	10	266	34	3	0.09	8.64%	2.08	1.94	0.92	4.41	2.36	0.06
153659	52	40	177	13	218	35	2	0.05	7.98%	1.52	1.45	0.76	4.33	2.15	0.05
153660	39	48	154	15	284	38	2	0.09	8.66%	1.09	1.63	0.77	4.56	2.35	0.06
153661	47	43	164	14	294	37	2	0.08	8.32%	1.16	1.39	0.70	3.80	2.75	0.06
153662	38	50	178	13	285	39	2	0.09	8.71%	1.37	1.85	0.77	4.56	2.45	0.06
153663	44	54	174	20	235	42	3	0.09	8.75%	1.21	1.67	0.82	4.61	2.22	0.06
153664	44	50	149	17	216	43	3	0.08	8.49%	1.14	1.32	0.72	4.75	2.08	0.05
153665	33	46	137	19	241	48	3	0.08	9.52%	1.29	1.29	0.80	4.84	2.42	0.05
153666	45	56	183	17	213	45	3	0.08	8.78%	1.43	1.62	0.88	4.87	1.99	0.06
153667	49	58	209	13	215	42	3	0.08	8.42%	1.55	2.09	0.90	4.48	2.24	0.05
153668	45	62	176	14	210	42	3	0.08	8.59%	1.28	2.14	0.94	5.03	2.02	0.07
153669	34	73	220	20	236	44	4	0.10	8.73%	1.88	2.04	1.03	4.08	2.64	0.10
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

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169 Samples
169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001]

Print: Dec 07, 2007
In: Nov 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
153670	Rock	2.4	0.51	—	<0.5	1881	<2	24	<5	<5	<3	68	<2	<2	<0.2	11	2	1886	<5
153671	Rock	3.8	0.37	—	<0.5	1366	<2	30	<5	<5	<3	74	<2	<2	<0.2	11	2	2301	<5
153672	Rock	5.1	0.24	—	<0.5	1145	<2	34	<5	<5	<3	54	<2	<2	<0.2	13	2	2115	<5
153673	Rock	7.3	0.54	—	<0.5	2175	<2	37	<5	<5	<3	83	<2	<2	<0.2	12	8	830	<5
153674	Rock	6.3	0.44	—	<0.5	2139	<2	30	<5	<5	<3	72	<2	<2	<0.2	11	8	548	<5
153675	Rock	7.0	0.72	—	<0.5	1782	<2	32	<5	<5	<3	49	<2	<2	<0.2	11	8	789	<5
153676	Rock	7.4	0.30	—	<0.5	1400	<2	26	<5	<5	<3	60	<2	<2	<0.2	11	7	291	<5
153677	Rock	7.6	0.49	—	<0.5	1897	<2	35	<5	<5	<3	56	<2	<2	<0.2	9	7	463	<5
153678	Rock	7.7	0.42	—	<0.5	2147	3	24	<5	<5	<3	100	<2	<2	<0.2	9	7	382	<5
153679	Rock	7.9	0.48	—	<0.5	2250	<2	31	<5	<5	<3	55	<2	<2	<0.2	10	8	1489	<5
153680	Rock	6.9	0.44	—	<0.5	1370	<2	30	<5	<5	<3	58	<2	<2	<0.2	9	6	959	<5
153681	Rock	7.1	0.44	—	<0.5	1721	<2	30	<5	<5	<3	60	<2	<2	<0.2	12	7	473	<5
153682	Rock	7.0	0.66	—	<0.5	2589	<2	32	<5	<5	<3	76	<2	<2	<0.2	15	8	1714	<5
153683	Rock	7.5	0.51	—	<0.5	2047	<2	28	<5	<5	<3	55	<2	<2	<0.2	13	7	1634	<5
153684	Rock	8.1	0.56	—	<0.5	1920	<2	41	<5	<5	<3	24	<2	<2	<0.2	13	8	1544	<5
153685	Rock	5.2	0.36	—	<0.5	1243	<2	47	<5	<5	<3	13	<2	<2	<0.2	10	8	1762	<5
153686	Rock	8.4	0.33	—	<0.5	1057	<2	32	<5	<5	<3	38	<2	<2	<0.2	8	4	1937	<5
153687	Rock	7.6	0.36	—	<0.5	1448	<2	40	<5	<5	<3	35	<2	<2	<0.2	16	8	1517	<5
153688	Rock	7.2	0.31	—	<0.5	1248	<2	44	<5	<5	<3	64	<2	<2	<0.2	10	6	602	<5
153689	Rock	7.9	0.23	—	<0.5	797	<2	36	<5	<5	<3	25	<2	<2	<0.2	10	6	1906	<5
153690	Rock	7.6	0.33	—	<0.5	1171	<2	48	<5	<5	<3	16	<2	<2	<0.2	15	9	2084	<5
153691	Rock	8.1	0.37	—	<0.5	1351	<2	25	<5	<5	<3	62	<2	<2	<0.2	14	3	904	<5
153692	Rock	6.9	0.40	—	<0.5	1171	<2	82	<5	<5	<3	68	<2	<2	<0.2	16	3	770	<5
153693	Rock	7.4	0.14	—	<0.5	682	<2	29	<5	<5	<3	83	<2	<2	<0.2	10	2	957	<5
153694	Rock	7.1	0.23	—	<0.5	1094	<2	27	<5	<5	<3	54	<2	<2	<0.2	13	3	954	<5
153695	Rock	7.6	0.17	—	<0.5	595	<2	28	<5	<5	<3	42	<2	<2	<0.2	12	3	976	<5
153696	Rock	7.5	0.18	—	<0.5	634	<2	25	<5	<5	<3	46	<2	<2	<0.2	11	3	905	<5
153711	Rock	3.5	0.36	—	<0.5	334	4	22	<5	<5	<3	67	<2	<2	<0.2	3	1	2860	6
153712	Rock	4.6	0.09	—	<0.5	289	<2	71	<5	<5	<3	19	<2	<2	<0.2	4	1	2337	<5
153713	Rock	4.0	0.12	—	<0.5	407	<2	43	<5	<5	<3	28	<2	<2	<0.2	5	<1	2306	<5
153714	Rock	8.4	0.03	—	<0.5	384	<2	53	<5	<5	<3	23	<2	<2	<0.2	6	<1	2010	<5
153715	Rock	11.3	0.10	—	<0.5	453	<2	45	<5	<5	<3	37	<2	<2	<0.2	6	<1	2194	<5
153716	Rock	9.8	0.29	—	<0.5	567	<2	50	<5	<5	<3	53	<2	<2	<0.2	5	1	2418	<5
153738	Rock	8.3	0.14	—	<0.5	1295	<2	49	<5	<5	<3	32	<2	<2	<0.2	17	2	2220	<5
153739	Rock	9.4	0.21	—	<0.5	913	<2	101	<5	<5	<3	39	<2	<2	<0.2	10	2	1991	<5
153740	Rock	4.9	0.27	—	<0.5	829	<2	47	<5	<5	<3	42	<2	<2	<0.2	12	2	2294	<5
153741	Rock	7.2	0.26	—	<0.5	1002	6	52	<5	<5	<3	99	<2	<2	<0.2	13	2	1584	<5
153742	Rock	11.4	0.34	—	<0.5	1560	<2	60	<5	<5	<3	155	<2	<2	<0.2	11	2	1498	<5
153743	Rock	9.9	0.33	—	<0.5	1582	<2	72	<5	<5	<3	98	<2	<2	<0.2	19	3	1512	<5
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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

INTERNATIONAL PLASMA LABS LTD.
ISO 9001:2000 CERTIFIED COMPANY

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Client : Paget Resources Corp
Project: Ball Creek Ship#

169 Samples
169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001] Nov 15, 2007

Print: Dec 07, 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 %
153670	53	60	185	14	194	32	3	0.07	7.54%	1.69	1.73	0.77	4.55	1.85	0.08
153671	32	79	201	22	227	45	5	0.12	8.93%	1.34	2.14	1.20	4.17	2.54	0.11
153672	22	86	231	19	264	47	5	0.12	9.27%	1.71	2.87	1.24	4.12	2.52	0.11
153673	52	187	337	5	176	20	11	0.19	7.27%	1.81	4.01	1.89	3.95	1.61	0.11
153674	57	203	221	5	175	20	10	0.13	7.29%	0.85	3.27	1.44	4.63	1.66	0.12
153675	59	177	214	5	172	22	10	0.16	7.06%	1.08	3.35	1.80	4.08	1.70	0.11
153676	67	175	199	4	151	21	10	0.12	6.75%	1.16	3.27	1.44	3.75	1.63	0.10
153677	79	140	228	4	173	17	8	0.12	6.19%	1.19	3.02	1.42	3.87	1.41	0.08
153678	73	136	161	5	158	17	9	0.12	6.29%	1.07	2.64	1.38	3.97	1.68	0.08
153679	54	177	201	5	238	18	11	0.18	7.21%	0.88	2.83	1.91	4.03	1.99	0.09
153680	70	126	335	5	180	19	8	0.13	5.87%	2.13	2.73	1.50	3.46	1.42	0.09
153681	86	132	215	5	150	18	7	0.09	5.99%	1.48	2.89	1.16	3.72	1.44	0.10
153682	54	153	170	7	176	22	9	0.11	7.46%	0.87	2.58	1.33	4.69	1.90	0.11
153683	66	149	180	7	181	22	8	0.12	7.28%	0.98	2.51	1.31	4.66	1.89	0.11
153684	57	184	283	3	246	18	11	0.16	7.22%	1.39	3.70	1.62	3.88	2.02	0.10
153685	38	216	438	3	363	23	13	0.24	8.74%	2.22	4.35	1.97	3.46	2.92	0.12
153686	49	123	221	7	298	27	7	0.12	8.41%	1.10	2.78	1.23	4.39	2.47	0.08
153687	40	186	214	4	287	23	11	0.18	8.48%	0.94	3.89	1.70	4.24	2.71	0.12
153688	47	160	186	10	286	24	8	0.11	8.67%	0.99	3.75	1.20	4.53	2.65	0.09
153689	38	180	207	5	303	23	10	0.15	8.26%	0.88	3.20	1.46	4.05	2.71	0.11
153690	29	217	260	5	294	24	12	0.22	9.22%	0.87	4.12	2.08	3.92	2.86	0.12
153691	35	87	144	9	259	44	6	0.07	9.89%	1.34	3.09	0.71	2.73	4.87	0.06
153692	35	74	184	4	265	41	5	0.06	9.48%	1.68	3.31	0.77	2.87	4.61	0.06
153693	40	71	151	8	291	47	6	0.07	9.14%	1.07	2.15	0.86	3.13	4.18	0.05
153694	30	79	191	7	326	49	6	0.08	9.67%	1.67	2.46	0.92	3.20	4.49	0.10
153695	27	86	190	30	336	47	5	0.09	9.70%	1.70	2.16	1.10	3.10	4.46	0.13
153696	35	68	175	13	294	43	4	0.06	9.64%	1.97	2.33	0.81	3.03	4.40	0.11
153711	41	86	77	12	435	29	4	0.12	9.31%	0.28	1.52	0.46	4.63	3.21	0.08
153712	29	77	190	7	551	31	4	0.20	9.97%	0.49	2.56	0.96	2.95	3.84	0.09
153713	25	94	176	6	497	42	4	0.22	10%	0.39	2.89	0.99	3.21	3.48	0.10
153714	21	90	237	6	508	47	5	0.21	10%	0.42	3.31	1.16	3.18	3.26	0.10
153715	24	88	208	9	466	48	5	0.22	10%	0.41	2.93	1.11	3.47	3.10	0.10
153716	22	82	221	10	453	50	4	0.23	10%	0.43	2.69	1.01	3.60	3.14	0.10
153738	28	79	391	17	381	39	4	0.18	9.45%	0.41	2.24	1.09	3.87	2.95	0.09
153739	21	83	227	17	283	41	4	0.19	9.98%	0.46	3.45	1.11	3.26	2.39	0.10
153740	25	82	210	17	330	38	4	0.19	9.82%	0.41	2.57	1.24	3.39	2.93	0.10
153741	26	86	206	26	248	44	6	0.09	10%	0.28	2.49	1.12	3.55	3.50	0.09
153742	22	98	353	30	254	43	6	0.12	9.84%	1.08	2.64	1.64	3.01	3.64	0.12
153743	25	97	284	37	243	41	6	0.10	10%	0.83	2.53	1.60	2.57	3.46	0.12
Minimum Detection	1	1	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Maximum Detection	10000	10000	10000	10000	10000	10000	10000	10.00	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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Client : Paget Resources Corp
Project: Ball Creek Ship#

169 Samples
169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001]

Print: Dec 07, 2007
In: Nov 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
153744	Rock	11.0	0.19	—	<0.5	1035	<2	74	<5	<5	<3	92	<2	<2	<0.2	14	2	1677	<5
148355	Rock	5.2	0.05	—	<0.5	450	3	54	<5	<5	<3	44	<2	<2	<0.2	11	31	2392	<5
148356	Rock	5.6	0.04	—	<0.5	446	8	70	<5	<5	<3	115	<2	<2	<0.2	12	34	410	<5
148357	Rock	5.6	<0.01	—	<0.5	247	<2	52	<5	<5	<3	22	<2	<2	<0.2	12	35	938	<5
148358	Rock	5.4	<0.01	—	<0.5	36	<2	35	<5	<5	<3	27	<2	<2	<0.2	6	16	1157	<5
148359	Rock	5.6	<0.01	—	<0.5	114	<2	36	<5	<5	<3	116	<2	<2	<0.2	7	20	753	<5
148360	Rock	3.7	<0.01	—	<0.5	76	<2	65	<5	<5	<3	15	<2	<2	<0.2	11	45	491	<5
148361	Rock	4.9	0.04	—	<0.5	148	<2	67	<5	<5	<3	12	<2	<2	<0.2	14	20	2948	<5
148362	Rock	4.9	<0.01	—	<0.5	37	6	82	<5	<5	<3	24	<2	<2	<0.2	9	18	5276	<5
148363	Rock	4.4	<0.01	—	<0.5	22	<2	66	<5	<5	<3	21	<2	<2	<0.2	11	15	508	<5
148364	Rock	5.1	<0.01	—	<0.5	97	<2	52	<5	<5	<3	14	<2	<2	<0.2	10	13	4489	<5
148365	Rock	5.0	0.03	—	<0.5	415	<2	65	<5	<5	<3	30	<2	<2	<0.2	14	22	390	<5
153610	Rock	1.8	0.02	—	<0.5	661	<2	51	<5	<5	<3	28	<2	<2	<0.2	30	8	740	<5
RE 153348	Repeat	—	0.56	—	<0.5	1789	<2	41	<5	<5	<3	56	<2	<2	<0.2	9	3	1892	<5
RE 153371	Repeat	—	0.48	—	<0.5	1128	<2	61	<5	<5	<3	34	<2	<2	<0.2	12	2	586	<5
RE 153581	Repeat	—	0.29	—	<0.5	1340	<2	45	<5	<5	<3	37	<2	<2	<0.2	17	3	760	<5
RE 153611	Repeat	—	0.13	—	<0.5	590	<2	58	<5	<5	<3	9	<2	<2	<0.2	36	11	439	<5
RE 153631	Repeat	—	0.12	—	<0.5	995	<2	77	<5	<5	<3	48	<2	<2	<0.2	41	15	254	<5
RE 153650	Repeat	—	0.63	—	<0.5	2372	<2	31	<5	<5	<3	95	<2	<2	<0.2	10	<1	2537	<5
RE 153670	Repeat	—	0.51	—	<0.5	1904	<2	26	<5	<5	<3	70	<2	<2	<0.2	11	2	1905	<5
RE 153689	Repeat	—	0.20	—	<0.5	797	<2	37	<5	<5	<3	26	<2	<2	<0.2	9	5	1899	<5
RE 153744	Repeat	—	0.18	—	<0.5	1050	<2	76	<5	<5	<3	93	<2	<2	<0.2	15	3	1684	<5
Blank iPL	Blk iPL	—	<0.01	—	<0.5	681	<2	127	<5	<5	<3	2	<2	<2	<0.2	60	2298	74	<5
GS-1P5B	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
GS-1P5B REF	STD iPL	—	1.46	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Minimum Detection		0.1	0.01	0.07	0.5	1	2	1	5	5	3	1	2	2	0.2	1	1	2	5
Maximum Detection		9999.0	5000.00	5000.00	500.0	20000	10000	10000	10000	2000	10000	1000	1000	2000	2000.0	10000	10000	10000	1000
Method		Spec	FA/AAS	FAGrav	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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iPL 07K5467

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Client : Paget Resources Corp
Project: Ball Creek

169 Samples
Ship# 169=Rock 9=Repeat 1=Blk iPL 1=STD iPL [546713:35:33:70120707:001]

Print: Dec 07, 2007
In: Nov 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 %
153744	20	93	252	24	283	46	5	0.15	9.06%	0.71	2.56	1.71	2.79	3.58	0.11
148355	73	76	639	9	493	48	5	0.22	7.55%	4.16	3.17	1.62	1.58	3.60	0.07
148356	87	89	655	12	392	48	5	0.25	8.02%	3.18	3.46	1.31	1.39	4.56	0.08
148357	90	83	625	12	399	50	6	0.25	7.93%	3.72	3.03	1.44	1.94	3.93	0.08
148358	50	57	420	9	329	57	3	0.18	8.14%	2.81	1.89	1.09	2.42	3.68	0.05
148359	56	60	417	10	287	54	3	0.19	7.93%	2.83	2.00	1.12	2.38	3.14	0.05
148360	159	85	531	11	329	44	6	0.25	7.91%	3.48	2.96	1.32	2.36	2.49	0.07
148361	35	121	801	28	337	40	6	0.46	7.79%	4.67	4.34	1.63	3.06	1.10	0.17
148362	39	61	1247	13	528	26	2	0.17	5.13%	6.74	3.79	2.27	1.98	0.84	0.06
148363	31	82	1268	14	166	29	3	0.20	5.99%	6.79	4.14	2.44	2.81	0.54	0.07
148364	33	96	1178	13	326	29	5	0.26	6.43%	6.30	3.87	2.35	2.46	0.82	0.09
148365	25	110	1358	18	205	26	5	0.34	6.30%	7.72	4.49	2.80	2.74	0.14	0.13
153610	24	193	270	8	412	41	19	0.32	9.52%	0.93	5.34%	2.43	2.10	3.67	0.13
RE 153348	29	106	188	19	318	45	4	0.16	9.06%	0.51	4.41	0.95	4.34	2.25	0.09
RE 153371	21	49	347	28	375	49	7	0.21	8.81%	0.62	3.02	1.76	2.24	3.82	0.15
RE 153581	25	79	284	15	432	75	5	0.16	9.10%	0.56	4.01	1.07	3.52	3.76	0.12
RE 153611	24	195	378	11	322	29	20	0.34	7.87%	1.47	7.20%	2.00	1.52	3.09	0.17
RE 153631	42	258	451	<2	368	26	29	0.42	7.79%	2.31	7.45%	2.21	3.91	2.26	0.17
RE 153650	17	51	156	15	359	41	3	0.08	9.29%	1.17	1.81	0.84	4.70	2.79	0.06
RE 153670	58	61	187	13	199	33	3	0.06	7.53%	1.71	1.75	0.78	4.58	1.85	0.08
RE 153689	40	177	202	5	309	23	10	0.15	8.30%	0.89	3.18	1.46	3.91	2.76	0.11
RE 153744	19	92	251	31	282	50	6	0.16	9.06%	0.72	2.61	1.83	2.90	3.55	0.11
Blank iPL	85	74	293	<2	27	<1	<1	0.15	0.71	0.45	35%	0.31	0.10	0.25	0.01
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	5.00	10.00	5.00	10.00	10.00	10.00	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

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