

Technical Report for MNDM Assessment Purposes, 2009 Line Cutting and Drilling Program

PC Gold – Pickle Crow Property

Connell, McCullagh, Dona Lake, and Firstloon Lake Townships
Patricia Mining Division, Northwestern Ontario

Prepared For:

PC Gold Inc.



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Date:
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1 Introduction

The Pickle Crow Property consists of 98 patents and 19 claims covering the historic Pickle Crow Gold mine which are fully owned by PC Gold Inc. The property is located 400 km north of Thunder Bay, Ontario and 8 km northeast of the town of Pickle Lake. There are paved roads all the way to Pickle Lake, along the Trans Canada Highway and Highway 599. From Pickle Lake, access to the Pickle Crow Mine site is along a good gravel road that connects to Highway 599 near the village of Central Patricia.

The property covers an 11 km SW-NE by 7 km SE-NW portion of the Pickle Lake greenstone belt of the Uchi subprovince. Extensive exploration in the past consisting of geological mapping, prospecting, airborne and ground magnetic and electromagnetic surveys and some soil sampling, was centered on the historic mine workings. Although the mine was closed in 1966, there is still abundant mineralization in the rocks on the Property as the mine was closed for economic reasons due to chronic low gold prices, not because the deposit was mined out.

2 Terms of Reference

This report was prepared at the request of PC Gold Inc. for the use of filing assessment as required under the Ontario Mining Act.

3 Disclaimer

This report is based on information from PC Gold's 43-101 report written by Howard Coates and William Anderson in April 2008, as well as assessment reports, private reports and general geological reports and maps listed in section 13 "References" below. Most of these reports were prepared before the implementation of NI 43-101. Although many authors of such reports appear to be qualified and the information was prepared to standards acceptable at the time, the presentation of the data does not meet present requirements and therefore the author is unable to ascertain the full quality of the information. The author does not take responsibility for the information provided from such sources.

4 Property Description and Location

The Pickle Crow Gold Property is located at approximately 51° 31' North latitude and 90° West longitude, about 400 km north of Thunder Bay, Ontario. The Property consists of a mix of contiguous patented and non-patented mining claims covering a total of 4,037 hectares (9,962 acres) (Tables 1 and 2). The core area encompassing the past-producing Pickle Crow gold mine has dimensions of approximately 4 km SW-NE by 1.5 km SE-NW, and comprises 98 patented mining claims covering 1,533 hectares (3,788 acres) (Figure 1).

Table 1: Claims Pickle Crow

Claim Number	Township	Number of Units	Date Recorded	Recorded Owner
4242656	Connell	8	May 23, 2008	PC Gold Inc.
4242657	Connell	6	May 23, 2008	PC Gold Inc.
4242658	Connell	12	May 23, 2008	PC Gold Inc.
4242659	Connell	9	May 23, 2008	PC Gold Inc.
4242660	Connell	4	May 23, 2008	PC Gold Inc.
4242661	McCullagh	7	May 23, 2008	PC Gold Inc.
4242662	Firstloon Lake	16	May 23, 2008	PC Gold Inc.
4242663	McCullagh	9	May 23, 2008	PC Gold Inc.
4242664	Tarp Lake	10	May 23, 2010	PC Gold Inc.
4242665	Connell	11	May 23, 2008	PC Gold Inc.
4242791	Connell	7	May 23, 2008	PC Gold Inc.
4242792	Connell	16	May 23, 2008	PC Gold Inc.
4242793	Connell	16	May 23, 2008	PC Gold Inc.
4242794	Connell	14	May 23, 2008	PC Gold Inc.
4242795	Connell	7	May 23, 2008	PC Gold Inc.
4242796	McCullagh	4	May 23, 2008	PC Gold Inc.
4242797	Connell	2	May 23, 2008	PC Gold Inc.
4242798	Connell	7	May 23, 2008	PC Gold Inc.
1237919	Connell	1	Dec 16, 2008	PC Gold Inc.

Table 2: Patents Pickle Crow

Patent Number	Parcel Number	Township	PIN	Area (ha)
PA63	PCL 665	McCullagh	42033-0004	16.87
PA64	PCL 666	Connell	42032-0180	15.75
PA65	PCL 667	McCullagh	42033-0006	11.61
PA66	PCL 668	McCullagh	42033-0005	22.77
PA67	PCL 654	Connell	42032-0178	9.36
PA68	PCL 655	Connell	42032-0179	12.56
PA69	PCL 669	Connell	42032-0035	9.95
PA70	PCL 670	Connell	42032-0026	18.82
PA188	PCL 1269	Connell	42032-0045	20
PA189	PCL 1270	Connell	42032-0173	18.22
PA199	PCL 1271	Connell	42032-0048	14.19
PA200	PCL 1272	Connell	42032-0047	12.66
PA201	PCL 1273	Connell	42032-0046	17.69

Patent Number	Parcel Number	Township	PIN	Area (ha)
PA202	PCL 1274	Connell	42032-0174	13.48
PA637	PCL 554	Connell	42032-0109	19.36
PA638	PCL 555	Connell	42032-0108	12.76
PA639	PCL 556	Connell	42032-0115	19.93
PA640	PCL 557	Connell	42032-0176	16.54
PA644	PCL 558	Connell	42032-0176	18.44
PA646	PCL 559	Connell	42032-0050	21.56
PA665	PCL 1307	Connell	42032-0005	13.97
PA666	PCL 1308	Connell	42032-0006	13.54
PA667	PCL 1309	Connell	42032-0007	15.61
PA668	PCL 1312	Connell	42032-0012	16.41
PA669	PCL 1314	Connell	42032-0013	18.34
PA670	PCL 1310	Connell	42032-0014	17.33
PA675	PCL 649	Connell	42032-0125	10.26
PA676	PCL 623	Connell	42032-0124	9.94
PA677	PCL 624	Connell	42032-0123	11.71
PA684	PCL 648	Connell	42032-0110	9.84
PA685	PCL 625	Connell	42032-0111	10.67
PA686	PCL 626	Connell	42032-0112	12.99
PA696	PCL 627	Connell	42032-0113	14.08
PA697	PCL 628	Connell	42032-0122	16.25
PA698	PCL 629	Connell	42032-0121	11.99
PA699	PCL 560	Connell	42032-0061	18.3
PA700	PCL 561	Connell	42032-0060	17.06
PA701	PCL 562	Connell	42032-0114	11.28
PA702	PCL 563	Connell	42032-0065	9.45
PA703	PCL 564	Connell	42032-0063	11.63
PA704	PCL 565	Connell	42032-0062	12.11
PA705	PCL 630	Connell	42032-0106	18.87
PA706	PCL 631	Connell	42032-0105	20.51
PA707	PCL 632	Connell	42032-0057	26.41
PA725	PCL 633	Connell	42032-0042	20.72
PA726	PCL 634	Connell	42032-0043	23.17
PA727	PCL 635	Connell	42032-0044	10.81
PA728	PCL 636	Connell	42032-0051	21.95
PA729	PCL 637	Connell	42032-0099	23.27
PA730	PCL 638	Connell	42032-0101	16.6
PA735	PCL 639	Connell	42032-0058	16.58
PA736	PCL 640	Connell	42032-0056	18.8
PA737	PCL 641	Connell	42032-0040	20.69
PA738	PCL 642	Connell	42032-0039	18.15

Patent Number	Parcel Number	Township	PIN	Area (ha)
PA739	PCL 643	Connell	42032-0038	23.84
PA740	PCL 610	Connell	42032-0037	27.99
PA741	PCL 611	Connell	42032-0059	20.44
PA742	PCL 612	Connell	42032-0107	17.59
PA743	PCL 613	Connell	42032-0031	13.71
PA744	PCL 614	Connell	42032-0032	22.47
PA745	PCL 615	Connell	42032-0033	7.48
PA746	PCL 644	Connell	42032-0053	19.94
PA747	PCL 650	Connell	42032-0052	20.29
PA748	PCL 616	Connell	42032-0049	20.31
PA749	PCL 617	Connell	42032-0041	19.83
PA750	PCL 618	Connell	42032-0055	21.30
PA751	PCL 619	Connell	42032-0103	24.19
PA755	PCL 620	Connell	42032-0024	6.66
PA756	PCL 621	Connell	42032-0022	4.18
PA757	PCL 622	Connell	42032-0030	20.07
PA758	PCL 651	Connell	42032-0029	15.54
PA759	PCL 652	Connell	42032-0028	15.02
PA760	PCL 653	Connell	42032-0027	16.25
PA761	PCL 645	Connell	42032-0118	17.72
PA762	PCL 646	Connell	42032-0117	20.45
PA763	PCL 647	Connell	42032-0120	25.49
PA773	PCL 656	Connell	42032-0011	10.27
PA774	PCL 657	Connell	42032-0020	12.72
PA775	PCL 658	Connell	42032-0021	6.53
PA776	PCL 659	Connell	42032-0010	11.67
PA777	PCL 660	Connell	42032-0018	7.88
PA778	PCL 661	Connell	42032-0019	4.90
PA779	PCL 662	Connell	42032-0009	5.74
PA780	PCL 663	Connell	42032-0016	6.13
PA781	PCL 664	Connell	42032-0017	3.18
PA2011	PCL 566	Connell	42032-0119	23.56
PA2061	PCL 1267	Connell	42032-0036	20.65
PA2062	PCL 1305	Connell	42032-0034	18.16
PA2062A	PCL 1305	Connell	42032-0034	15.3
PA2063	PCL 1268	Connell	42032-0172	15.86
PA2071	PCL 1313	Connell	42032-0025	17.66
PA2072	PCL 1313	Connell	42032-0025	2.39
PA2074	PCL 1311	Connell	42032-0023	10.51
PA2133	PCL 1466	Connell	42032-0015	14.01
PA2139	PCL 1464	Connell	42032-0008	11.96

Patent Number	Parcel Number	Township	PIN	Area (ha)
PA2140	PCL 1469	Connell	42032-0003	21.99
PA2141	PCL 1468	Connell	42032-0004	21.10
PA2185	PCL 567	Connell	42302-0064	7.92

5 Accessibility, Local Resources and Infrastructure

The property location and access is illustrated in Figures 2 and 3. The area is reached from the city of Thunder Bay, by proceeding westerly on paved Trans Canada Highway 17 approximately 245 km to the town of Ignace and then northward on paved Provincial Route 599 approximately 290 km to the town of Pickle Lake. From Pickle Lake, access to the Pickle Crow Mine site is along a good gravel road that connects to Highway 599 near the village of Central Patricia. The total road distance to the property from Thunder Bay is approximately 545 km.

Pickle Lake (population ~500) is the most northerly community in Ontario that has year-round access by road. The town was founded in the late 1920s after gold was discovered nearby. Between 1928 and 1995 over 2.5 million ounces of gold were produced from the Pickle Lake district (Central Patricia, Pickle Crow and Dona Lake Mines) and in the 1970s copper was also mined at the nearby Thierry Mine. Pickle Lake can provide modern housing as well as basic educational, medical, recreational and shopping facilities. Labour, industrial supplies and services for mining and exploration activities are readily available in the region.

The Canadian National Railway crosses Highway 599 at Savant Lake, the closest railhead, located some 170 km south of the property. There is a small municipal airport at Pickle Lake as well as a float plane base. Scheduled daily flights are available to Thunder Bay.

The Pickle Crow Gold Property has significant on-site permanent facilities including an office, a core-logging facility and a new nominal 225 tonne per day modular gold ore processing plant. Other facilities and services such as telephone lines, adequate electrical energy for a mining/milling operation and an adequate fresh water supply are all situated within several km of the Property.

6 Climate and Physiography

Climatic conditions are typical of northwestern Ontario. Mean total precipitation for Pickle Lake is 717.4 mm including 492.9 mm of rainfall and 263.2 cm of snowfall. Higher levels of rainfall typically occur in July (average 105.4 mm) while the highest level of snowfall usually occurs in the month of November (average 57.3 cm). The mean July daily temperature is 17.7° C while the mean January daily temperature is -20.5° C. Recorded temperatures have ranged from a low of -51.25° C in February 1934 to a maximum temperature of 40.0° C in June 1933 (Source: Meteorological Service of Canada).

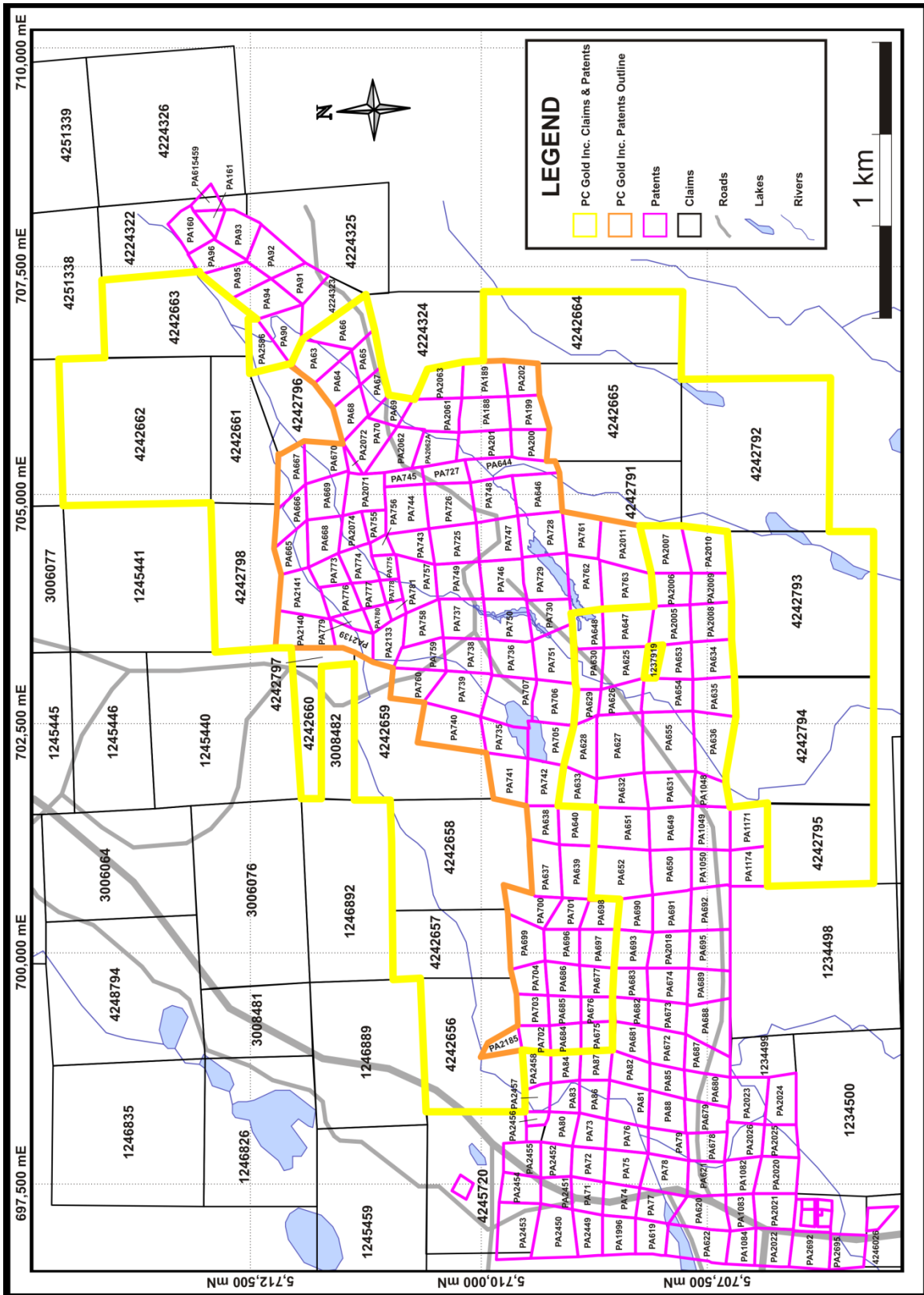


Figure 1: Pickle Crow Claims Map

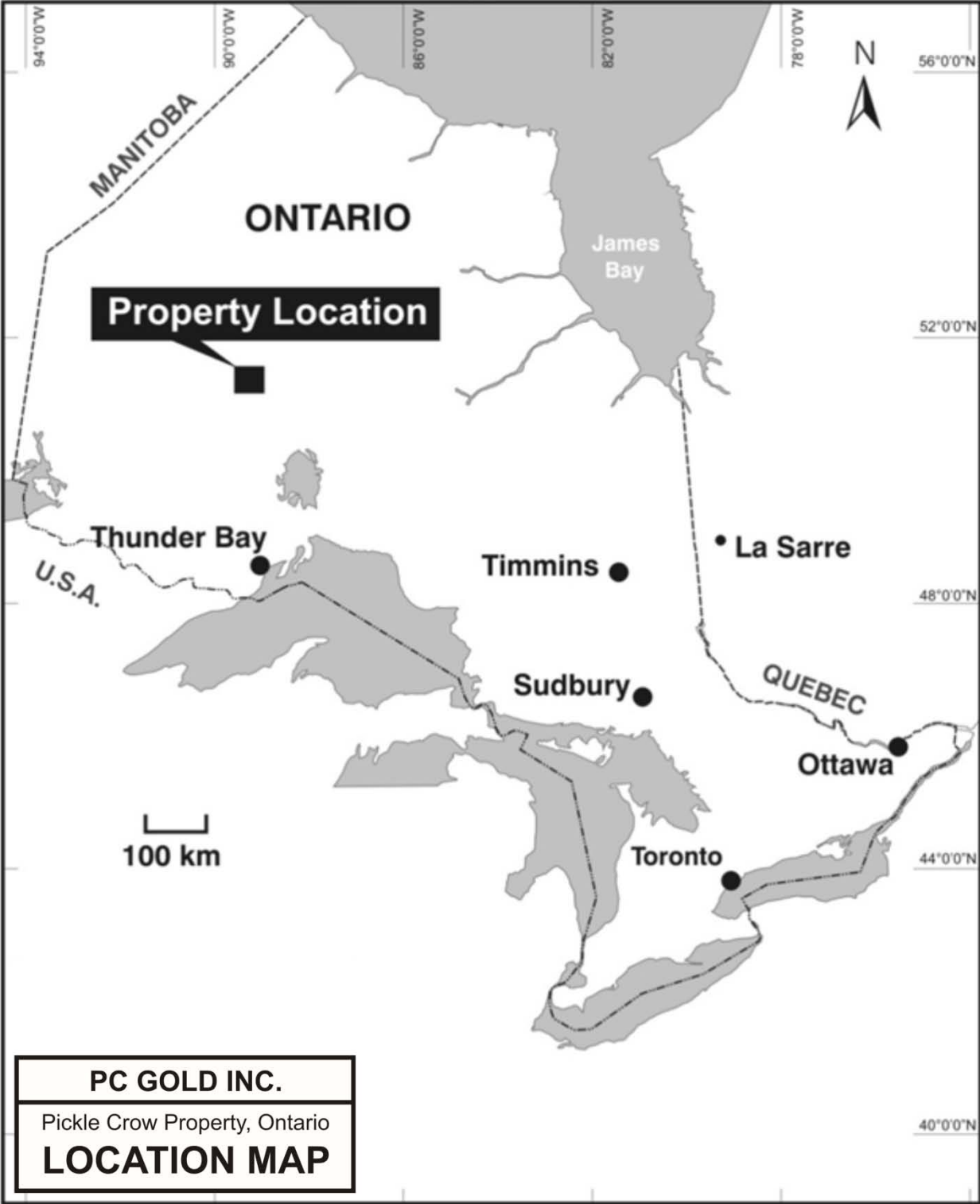


Figure 2: General Location Map



Figure 3: Northwestern Ontario Access Routes

The Pickle Crow Gold Property has low to moderate relief and undulating terrain with elevations to approximately 360 m above sea level. The main drainage feature in the area is the Kawinogans (Crow) River which is part of the major Attawapiskat River drainage system that flows into James Bay. Most of the property was originally covered by a combination of glacial overburden, wetlands and water, although fairly abundant outcrop is found in scattered places. Features related to the historic mining activities such as waste rock and tailings areas, disused surface pits, building sites and access roads now occupy a substantial part of the Property.

The Property is situated in the Northern Coniferous Section of the Boreal Forest Region of northwestern Ontario. Forest stands are typically mixed with a variety of species including black and white spruce with balsam fir, aspen, and birch. Jack pine stands occur in well drained coarse textured soil areas. Shrubs in the area include blueberries, Labrador tea and leather leaf.

Wildlife (mammals) typical of the region include moose, wolf, lynx, bobcat, fisher, marten, wolverine, river otter, least weasel, short-tail weasel, mink, snowshoe hare, red squirrel and beaver. Numerous species of wild birds are known to occur in the region. Pike and pickerel fish species are present in the Kawinogans (Crow) River.

7 Geological Setting

There are several reports and compilations that describe the regional geology of the Pickle Lake greenstone belt with the focus on the Pickle Crow Mine area. The geological descriptions below are essentially a compilation of all available published and unpublished sources including maps of the Ontario Geological Survey and Geological Survey of Canada, those accompanying various theses and the detailed diamond drill logs of mineralized zones and field maps of various companies that have worked in the Pickle Crow area. The reports on prospecting operations by various companies also address this matter to varying degrees of detail.

The Pickle Crow Gold Property lies within the Pickle Lake greenstone belt portion of the Uchi subprovince, which is within the Superior Province of the Canadian Shield. The Pickle Lake greenstone belt comprises an approximately 70 km long by 25 km wide area of supracrustal rocks and internal granitoid plutons surrounded by large granitoid batholiths. The supracrustal rocks have been deformed and metamorphosed to greenschist facies with amphibolite facies occurring in the thermal aureoles of younger plutonic bodies. The Pickle Lake greenstone belt is subdivided into three tectono-stratigraphic assemblages including: the *Pickle Crow assemblage* (>ca. 2860 Ma); the *Kaminiskag assemblage* (~2836 Ma); and the *Confederation assemblage* (~2744 Ma). The Pickle Crow assemblage occupies the northwestern part of the greenstone belt and is interpreted to be unconformably overlain by the Confederation assemblage. The Kaminiskag assemblage lies outboard of the Confederation assemblage suggesting tectonic juxtaposition.

Neoproterozoic intrusive rocks internal and external to the greenstone belt are volumetrically significant and range in age from 2.75-2.71 Ga. Intrusive rocks external to the belt include the composite Seach-Achapi Batholith to the east and the Bow Lake Batholith to the northwest. Intrusive rocks internal to the belt include the ~2749 Ma July Falls mafic stock and a suite of semi-circular to ovoid,

granodioritic to trondhjemitic plutons in the central part of the belt including; the ~2741 Ma Ochig Lake pluton, the ~2740 Ma Pickle Lake stock and the Hooker-Burkowski stock.

The Pickle Crow assemblage on the Property is dominated by tholeiitic basalts with intercalated sediments (primarily banded iron-formation), and rare calc-alkaline volcanic and volcanoclastic units.

Several deformation episodes and metamorphic events are recognized regionally within the greenstone belts of the Uchi subprovince and on the Property. On the Property, the general strike is northeast and the dip is 75° to 80°NW. The plunge of folds in the iron formation near Shaft 1 is due north at 75° to 80°. The rake of the three productive veins in the Shaft 1 area is 70° in a direction N20°E.

Gold occurrences in the Pickle Lake mining camp are classical examples of Archean low-sulphide Au-quartz veins, also known as shear-zone-hosted gold, Archean quartz-carbonate vein gold deposits, Archean lode gold and Archean mesothermal gold.

Gold mineralization on the Pickle Crow Property occurs in complexly folded and sheared mainly tholeiitic volcanic rocks of the Pickle Crow assemblage near its contact with calc-alkaline volcanic/volcanoclastic rocks of the Confederation assemblage. Host rocks for the mineralization include tholeiitic lavas, banded iron formation, intermediate volcanic/volcanoclastic rocks and quartz feldspar porphyry. Gold mineralization on the Property is associated with two styles of mineralization:

- Narrow, high-grade gold-bearing quartz veins, which were the main source of gold produced at the Pickle Crow Mine from 1935 to 1966.
- Iron formation-hosted gold mineralization adjacent to vein structures. The iron formation contains stringers and discontinuous lenses of quartz and the iron-bearing minerals have been replaced by sulphides. Both quartz and sulphides are gold-mineralized. Only a limited amount of this type of material was processed at the Pickle Crow Mine. However, iron formation-hosted gold was the main ore type at the adjacent Central Patricia Mine.

The degree and style of wall rock alteration varies with structural complexity and rock type in the Pickle Crow area. In general, the more intense alteration lies in fairly close proximity to gold mineralization-hosting quartz veins and associated structures. Where alteration is more pervasive, there is usually a multiplicity of quartz veins, stringers, veinlets and fractures.

The quartz veins hosted by the mafic lavas on the Pickle Crow Property are bounded by well-defined walls which are not greatly altered. The veins have sharp contacts and the immediate vein margins are altered to grey chloritic schist with little pyrite or carbonate. The chloritic schist is believed to be the result of shearing of the mafic lavas and it grades outward into massive lavas. At the Pickle Crow Mine and adjacent Central Patricia No. 2 operation, gold values are confined almost entirely to the quartz veins.

When the gold mineralization is contained in the iron formation, it is hosted by a network of quartz veins and mineralized fractures. In these areas the iron oxide and iron carbonate minerals have been replaced by sulphides, primarily pyrrhotite, along the iron rich layers. The sulphidized iron

formation forms distinct zones adjacent to gold-bearing vein structures. However, within these zones, higher and lower gold grade areas are delimited by assay boundaries rather than well marked changes in geological conditions.

8 History of Exploration on the Property

Three major extended work programs have been conducted on the Pickle Crow Property. This work is best summarized in PC Gold's 43-101 report by Howard Coates and William Anderson in 2008: the first by Pickle Crow Gold Mines Limited ("PCGM") and its predecessors between 1928 and 1966; the second by Pickle Crow Explorations and various successor companies and optionors between 1966 and 2007, particularly by Highland Crow/Noramco between 1985 and 1989; and the third by PC Gold Inc from June 2008 to the present.

Exploration which led to the discovery and exploitation of the Pickle Crow orebodies was done by a predecessor of PCGM, Northern Aerial Mineral Exploration Ltd. Regional geological mapping was done in 1938. There were various phases of exploration at Pickle Crow in the first half of the 20th century involving geological mapping, geophysical surveys, pitting, trenching and drilling, although the bulk of this work was done in close proximity to the mine workings.

The Pickle Crow Mine closed in 1966 and the Property lay dormant until 1973 when lease holder Pickle Crow Explorations Ltd. studied the economics of reopening the mine. Several companies conducted exploration work on the Property between 1974 and the present.

Ground and airborne geophysical surveys have been completed over all or parts of the Pickle Crow Property at various times during its history. Dip needle and magnetometer surveying had been employed in the Pickle Lake region in the 1930s. A dip-needle survey completed in 1936 on the Pickle Crow Property was useful in tracing out the bands of iron formation. A detailed magnetic survey was carried out over the property by Teck Corporation around 1960.

In the years following the closure of the Pickle Crow Mine, geophysics was extensively utilized in the search for more gold mineralization. Geophysical programs included the following:

- Ground VLF-EM (very low frequency-electromagnetic) surveying by Prospecting Geophysics Ltd. for Gallant Gold Mines Limited in 1979-80.
- Airborne magnetic and VLF-EM surveying by Terraquest Ltd. for Quintera Resources Inc. in October 1986.
- Ground magnetic, VLF-EM, and Induced Polarization/Resistivity (IP/Resistivity) surveying by Quantec Consulting Inc. for Noramco in 1987-88.

The only known soil geochemical survey done on the Pickle Crow Property was completed for Gallant Gold Mines in 1983. The samples were collected along the same cut grid lines as used for the Gallant VLF-EM survey. B-horizon soil samples were taken at 100 foot (~30m) intervals along the lines designated, and these cover the main conductive zones and intervening areas.

Drilling on the Pickle Crow Property falls under two broad categories, outline/definition drilling at the Pickle Crow Mine, and exploration drilling completed both before and after mine closure. The overall drilling database is huge and comprises:

- Early exploration drilling,
- 31 years of outline, definition and exploration drilling around the Pickle Crow Mine, and
- Several phases of surface and exploration drilling done after mine closure.

The most significant of these are reports, logs, sections, plans and assay information on surface and underground core drilling by Pickle Crow Gold Mines from 1934-66. Although the exact amount of drilling done over this period is unknown, it is estimated that over 500,000 feet (>150 kilometres) of core drilling was completed, including at least 3,000 underground holes and 200 surface holes.

The Pickle Crow Property had lain dormant for most of the time since mine closure, although periodic interest in the area resulted in several core drilling programs:

- In 1981, Gallant Gold Mines Limited completed a diamond drilling program of 47 holes totalling 7,536 metres (25,052 ft).
- From 1985 to 1988, Highland Crow Resources/Noramco drilled a total of 286 surface drill holes with a cumulative length in excess of 46,189 metres (151,540 ft). In 1987, Shaft 1 was rehabilitated to allow underground drilling of 79 underground diamond drill holes totalling 9,341 metres (30,647 ft).
- In 1998, Pickle Crow Resources completed a diamond drilling program to test a number of target areas near and beneath the old Albany Shaft workings. A total of 4 holes with an aggregate length of 2,287 metres (7,502 ft) were drilled.
- In late 1999, Wolfden completed an 18 hole surface drilling program totalling 2,173.5 metres. A variety of target areas were tested, including; the Shaft 1 pillar iron formation, the Arsenide Vein, the No. 13 Vein, the No. 5 Vein, the E Zone and the Boundary Zone.

In May 2002, Cantera conducted auger drilling in two of the four tailings areas to assess the possibility of recovering gold from the tailings.

In 2008, PC Gold Inc. conducted an extensive digitization, 3D modeling and diamond drill program along with several infrastructure upgrades (Lynch, 2010b).

In the Fall of 2009, PC Gold Inc. conducted an extensive line cutting and ground magnetometer and Titan IP survey over the property (Lynch, 2010a)

9 Current Program

The 2009 exploration program consisted of linecutting and drilling. Dates and costs associated with the above mentioned work is tabled in Appendix V.

9.1 Linecutting

From August 5 to October 7, 2009, 114.9 total kilometres were cut for the Quantec geophysical survey. Kelvin Ladouceur, Chris Wilson, Charles King, and Dave Galley were the geotechnical staff from Fladgate Exploration Consulting Corporation and Bruce Panacheese, Jerry Keesickquayash, Morris Panacheese, Silas Lawson, Victor Skunk, and Ryan Neekan were the members of the Mishkeegogamang band who did the linecutting. A map showing the location of the lines cut is found in Appendix I.

9.2 Diamond Drilling

The Phase II drilling program commenced on June 2, 2009 and continued until July 17, 2010. Thirty-four (34) NQ-sized diamond drill holes were completed between June 2, 2009 and December 20, 2009, totaling 14,432 meters. The program was designed to continue deep Shaft 1 confirmation drilling, expand on the historic Arsenide zone and continue delineation in the Albany Shaft area. A small regional exploration program was also designed to test IP targets outlined in the summer/fall IP program run by Quantec geophysics.

Drilling was conducted from June 2 to December 20, 2009 by Major Drilling. All casings were left in place and capped. Collar locations were surveyed by Fladgate personnel using a SX Blue differential GPS. Drill hole coordinates and statistics appear in Table 3. A map showing drill locations is included in Appendix I. Drill hole sections are included in Appendix II. Drill logs and down hole surveys are included in Appendix III. Assay certificates are included in Appendix IV.

Jason Arnold, Bonnie Craig, Avery Henderson, Caitlin Jeffs, Matthew Lapointe, Sarah Miller, Neil Pettigrew, and Michael Thompson were the geological staff from Fladgate Exploration Consulting Corporation who did the drill supervision and logging of core. Jody Labbe, Kelvin Ladouceur, Noah Rutledge, Chris Wilson and members of the Mishkeegogamang band provided geotechnical and core cutting services.

Table 3: Diamond Drill Hole Data

HoleID	East UTMNAD83	North UTMNAD83	Elevation (m)	Azimuth	Dip	Final Depth (m)	Metres Drilled (m)	Target
PC-08-014A-W03 EXT	704075.00	5709962.49	344.56	166	-87	1069	123	No. 5 Vein and IF 2900' level
PC-09-014A-W04	704075.00	5709962.49	344.56	166	-87	559.4	83	3800L BIF
PC-09-014A-W04A	704075.00	5709962.49	344.56	166	-87	1399	851	3800L BIF
PC-08-015 EXT	705286.62	5710993.44	343.58	180	-50	608	456	Arsenide Zone, Confederation Veins
PC-09-028	705923.66	5711600.85	362.01	140	-75	575	575	Hole PC-08-027 sulphidized BIF (CZ1)
PC-09-029	705162.66	5710749.79	342.37	265	-71	338	338	Arsenide Zone 750 drift
PC-09-030	705174.61	5710701.26	342.68	270	-50	248	248	Arsenide Zone
PC-09-031	705174.61	5710701.26	342.68	265	-71	48	48	Arsenide Zone, hole abandoned due to brittle fault zone
PC-09-032	705205.16	5710661.13	343.48	267	-62	323	323	Arsenide Zone
PC-09-033	705259.54	5710835.02	343.67	140	-52	377	377	Winoga hole W49, Confederation Veins
PC-09-034	705259.54	5710835.02	343.67	140	-62	416	416	PC-09-033 undercut, Confederation Veins
PC-09-035	705361.54	5710714.05	344.14	140	-52	257	257	Confederation Veins
PC-09-036	705899.56	5711665.71	344.82	135	-71	668	668	Hole PC-08-027 sulphidized BIF (CZ1)
PC-09-037	705927.69	5711505.6	361.73	140	-61	358	358	Vn 17 ~12m, PC-08-020 50m stepback ~145m, Vn 16 ~260m & CZ1

HoleID	East UTMNAD83	North UTMNAD83	Elevation (m)	Azimuth	Dip	Final Depth (m)	Metres Drilled (m)	Target
PC-09-038	705819.21	5711545.27	357.88	320	-50	614	614	Vn 15 W Extension ~140-150m, Pickle Crow Porphyry, major ENE Structure ~250-275m
PC-09-039	705944.77	5711416.63	360.07	140	-63	242	242	25m SW stepout from PC-08-020, target ~100m, No. 16 Vn ~200m & CZ1
PC-09-040	705987.07	5711455.67	356.90	140	-63	263	263	25m NE stepout from PC-08-020, target ~100m, No. 16 Vn ~190m & CZ1
PC-09-041	705875.60	5711691.20	342.28	135	-73	464	464	No. 15 Vn ~200m, 80m down plunge stepout from PC-06-028 ~330m downhole, No. 16 Vn ~510m & CZ1
PC-09-042	705910.72	5711721.71	341.26	140	-74	428	428	50m lateral stepout from PC-09-041 No. 15 Vn & CZ1
PC-09-043	705949.73	5711580.38	361.03	355	-75	497	497	100m down plunge stepout from PC-09-028, Vn 15 & CZ1
PC-09-044	705934.30	5711608.41	361.83	350	-74	560	560	100m down plunge PC-09-043, target, Vn 15 ~360-440m CZ1
PC-09-045	706011.52	5711676.29	350.21	175	-73	458	458	30m stepout PC-09-036, target depth ~100m Vn 15 ~280 CZ1

HoleID	East UTMNAD83	North UTMNAD83	Elevation (m)	Azimuth	Dip	Final Depth (m)	Metres Drilled (m)	Target
PC-09-046	705998.45	5711529.70	360.30	175	-71	524	524	30m Stepout from PC-09-037, target depth ~140m CZ1
PC-09-047	705994.22	5711392.71	353.48	140	-55	362	362	50m stepout to the south of PC-09-020, CZ1
PC-09-048	705796.27	5711415.35	359.84	170	-52	671	671	CZ3 (formerly C zone), ~225m downhole.
PC-09-049	705794.32	5711416.06	359.91	170	-75	350	350	CZ3 (formerly C zone) ~260m downhole.
PC-09-050	705699.87	5711323.00	358.75	170	-52	515	515	CZ2 (formerly A-B Zone)
PC-09-051	705699.93	5711323.13	358.74	170	-74	287	286	CZ2 (formerly A-B Zone)
PC-09-052	704453.78	5710602.80	343.07	186	-83	512	512	No. 19 Vn, No. 1 Vn ~1250m, Central BIF zone, No. 5 Vn ~1680m
PC-09-052A	704453.78	5710602.80	343.07	186	-83	1311	857	No. 19 Vn, No. 1 Vn ~1250m, Central BIF zone, No. 5 Vn ~1680m
PC-09-053	705627.13	5711490.56	342.81	170	-52	428	428	CZ2 (formerly A-B Zones)
PC-09-054	705685.54	5711518.22	346.29	170	-78	486	488	50 m east stepout from PC-09-053 targeting Mag low UM & CZ2
PC-09-055	705764.96	5711554.37	349.66	170	-75	381	381	100m stepout north of PC-09-049, targets ~40m, 180m and 320m downhole, CZ3

HoleID	East UTMNAD83	North UTMNAD83	Elevation (m)	Azimuth	Dip	Final Depth (m)	Metres Drilled (m)	Target
PC-09-056	706403.09	5711717.14	348.17	140	-52	410	410	large (>300x100m) deep (~200m) Titan chargeability anomaly on the Confederation-Pickle Crow contact, on line 28E 1+70S, caused by graphite and pyrite
Total meters							14,432	

10 Method and Approach

Neil Pettigrew, M.Sc., P.Geo., a registered professional geologist in Ontario and Vice President, Exploration for PC Gold, is the company's Qualified Person under National Instrument 43-101. Mr. Pettigrew is also the person responsible for developing and implementing the company's Quality Assurance and Quality Control (QA/QC) protocols and procedures.

PC Gold has implemented the following QA/QC procedures for the Pickle Crow Gold Mine drill program:

NQ diameter (47.6 mm) drill core is logged then sawn in half onsite, with one side bagged and labelled; the remaining half is placed in core boxes to serve as a permanent record and stored in a secure on-site facility. All samples are shipped from the site in a locked wooden crate with security tags via Manitoulin transport to Accurassay Laboratories' facility in Thunder Bay, Ontario, for crushing, pulverization and pulp preparation. All samples sent for analyses are prepared using a jaw crusher, which is cleaned with a silica abrasive between samples, resulting in 90% of the sample passing through an 8 mesh screen. A 1000-gram split of the crushed sample is then pulverized with 90% passing through a 150 mesh screen. Fire assays are performed using 50 grams of sample with assays equal to or greater than 5 g/t Au calculated gravimetrically, and lower grade samples measured by atomic absorption (AA). All samples greater than 10 g/t Au are additionally sent for screen metalics analysis using the remainder of the pulp (~950 grams of sample). Blanks, standards (one high-grade, one mid-grade, and one low-grade), field duplicates (1/4 split cores), and crush duplicates are inserted sequentially at least every 8th sample into the drill core samples before shipment. Standards consist of a high-grade (13.66 g/t Au), a mid-grade (5.57 g/t Au), and a low-grade (0.99 g/t Au) gold standard from Geostats Pty Ltd. of Australia as well as blanks from Nelson Granite of Kenora, Ontario.

11 Results

The results of each component of the 2009 program are described in the following sections.

11.1 Linecutting

From June 6 to October 22, 2009, 114.9 total kilometres were cut for the Quantec geophysical survey. A map showing the location of the lines cut is found in Appendix I. Cutting was very difficult this year due to uncharacteristically high water levels and flooding.

11.2 Diamond Drilling

A detailed list of the zones and significant intercepts from the thirty-four diamond drill holes is found in Table 4. The drill program was very successful with the discovery of Conduit-style mineralization in the Albany Shaft area as well as identification of the No. 1 vein well below the historical workings and the Arsenide Vein targets.

Table 4: Detailed List of Zones and Significant Intercepts

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-08-014A-W03-EXT	Shaft 1	No. 5 Vein	959.5	960.65	1	112.15	10
PC-08-014A-W03-EXT		No. 11 Vein	971.7	972	0	38.77	<1
PC-08-014A-W03-EXT		No. 11A Vein (new vein)	998.8	999.3	1	1.8	<1
PC-09-014A-W04	Shaft 1	No. 1 Vein	503	503.3	0.3	9.22	
PC-09-014A-W04A	Shaft 1	New Vein	747.4	747.8	0.4	56.30	
PC-09-014A-W04A		Zone Vein?	1025	1025.3	0.3	8.76	
PC-09-014A-W04A		Zone (BIF)	1080.95	1081.8	0.85	2.19	
PC-09-014A-W04A		Zone No. 5 BIF	1137.2	1163	25.8	1.02	
PC-09-014A-W04A		Inc.	1137.2	1142.5	5.3	2.55	
PC-09-014A-W04A		Inc.	1138.5	1142	3.5	3.41	
PC-09-014A-W04A		Inc.	1139.5	1142	2.5	4.09	
PC-09-014A-W04A		Inc.	1139.5	1141	1.5	5.61	
PC-09-014A-W04A		Inc.	1140	1140.5	0.5	8.41	
PC-09-014A-W04A		And	1148.3	1148.8	0.5	3.39	
PC-09-014A-W04A		And	1161	1162	1	8.06	
PC-09-014A-W04A		No. 11 Vein ?	1264	1265	1	1.09	
PC-08-015EXT	Shaft 3	Zone (Sulphidized BIF)	219.1	220.1	1	4.03	<1
PC-08-015EXT		Zone (Sulphidized BIF)	289.8	293.7	3.9	0.72	<1
PC-08-015EXT		Zone (Vein)	321.7	324.3	2.6	0.56	<1
PC-08-015EXT		Zone (Vein)	433	434	1	0.51	<1
PC-09-028	Albany	Conduit Zone	273.9	306.3	32.4	1.42	<1
PC-09-028	Shaft	Inc.	273.9	278	4.1	6.40	<1
PC-09-028		Inc.	276	277.4	1.4	8.01	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-028		And	281.5	283.5	2	1.90	<1
PC-09-028		And	302	306.3	4.3	1.81	<1
PC-09-028		Inc.	304.4	305	0.6	3.04	<1
PC-09-028		Zone	376	376.5	0.5	2.02	<1
PC-09-028		Zone	388	388.45	0.45	1.23	<1
PC-09-028		Zone, No. 16 Vein?	556.75	557.6	0.85	2.36	<1
PC-09-028		No. 16 hanging Wall Vein	561.45	562.8	1.35	4.96	<1
PC-09-028		Inc.	562	562.8	0.8	5.94	<1
PC-09-029	Shaft 3	Zone (Vein)	220.15	221.15	1	2.37	<1
PC-09-029		Zone (Anomalous conglomerate)	224	230	6	0.24	<1
PC-09-029		Inc.	224	225.9	1.9	0.42	<1
PC-09-029		Arsenide Zone (alteration zone)	251	253.5	2.5	0.63	<1
PC-09-029		Inc.	252.85	253.5	0.65	1.06	<1
PC-09-029		Zone (Vein) No. 13 Vein?	285.75	287.4	1.65	0.37	3
PC-09-029		Zone (Anomalous conglomerate)	312.2	313.2	1	0.41	<1
PC-09-029		Zone (Anomalous conglomerate)	322.8	323.3	0.5	0.55	3
PC-09-030	Shaft 3	Arsenide Zone (alteration zone)	213.9	230.6	16.7	1.45	2
PC-09-030		Inc. (>1g/t Au cut off)	213.9	224	10.1	2.17	2
PC-09-030		Inc.	220	224	4	3.45	1
PC-09-030		Inc.	221	222	1	5.09	1
PC-09-031	Shaft 3	Hole abandoned due to collapse					
PC-09-032		Zone (vein)	56.8	57.3	0.5	1.94	1
PC-09-032		Zone (sericite alt. qtz stringer zone)	74	79.5	5.5	1.50	1
PC-09-032		Inc.	74.5	76	1.5	2.29	1
PC-09-032		Zone (chl alt. Qtz stringer zone)	153.4	161	7.6	0.47	<1
PC-09-032		Inc.	157.5	158	0.5	1.70	1
PC-09-032		And	160	160.5	0.5	1.35	<1
PC-09-033	Shaft 3	Zone (sericite alt. qtz stringer zone) upper vein zone	171.9	190	18.1	0.33	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-033		Inc	171.9	172.2	0.3	0.91	<1
PC-09-033		And	183.7	188	4.3	1.11	<1
PC-09-033		Inc	184.3	186	1.7	1.90	<1
PC-09-033		Inc.	184.3	184.8	0.5	3.76	1
PC-09-033		Zone (Vein) lower vein zone	240.4	241	0.6	3.40	3
PC-09-033		Zone (Vein) lower vein zone (1st vein)	263.3	267.15	3.85	1.32	2
PC-09-033		Inc.	266.75	267.15	0.4	5.36	3
PC-09-033		Zone (Vein) lower vein zone (2nd vein)	306.9	307.5	0.6	2.91	6
PC-09-033		Zone (Vein) lower vein zone (3rd vein)	316	317	1	1.40	2
PC-09-034	Shaft 3	Zone (sericite alt. qtz stringer zone) upper vein zone	198	228	30	0.54	
PC-09-034		Inc.	198	208	10	1.18	
PC-09-034		Inc.	200	201	1	5.99	
PC-09-034		Zone (Vein) lower vein zone	302.9	303.2	0.3	0.91	
PC-09-034		Zone (Vein) lower vein zone (1st vein)	333.5	334.1	0.6	0.92	
PC-09-034		Zone (Vein) lower vein zone (2nd vein)	344.8	345.6	0.8	3.60	
PC-09-034		Zone (Vein) lower vein zone (3rd vein)	380.5	382.4	1.9	0.90	
PC-09-034		Inc.	381.75	382.4	0.65	1.93	
PC-09-035	Shaft 3	Zone (Vein)	9.9	10.2	0.3	0.40	1
PC-09-035		Zone	40	40.3	0.3	0.47	2
PC-09-036	Albany	Zone (Vein, D Zone?)	118.1	121.6	3.5	0.57	<1
PC-09-036	Shaft	Inc.	119.8	120.1	0.3	1.28	<1
PC-09-036		Zone	172.5	172.9	0.4	1.79	<1
PC-09-036		Conduit Zone	289.1	324.7	35.6	3.17	1
PC-09-036		Inc.	289.1	292.2	3.1	4.13	1
PC-09-036		Inc.	289.1	290.5	1.4	7.16	1
PC-09-036		And	314.6	324.7	10.1	9.53	1
PC-09-036		Inc.	318.6	324.7	6.1	15.25	2

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-036		Inc.	319.2	322.1	2.9	28.91	4
PC-09-036		Inc.	319.2	320.7	1.5	48.92	6
PC-09-036		Inc.	319.2	320	0.8	58.78	6
PC-09-036		Zone (Sulphidized BIF)	343.8	344.6	0.8	2.82	4
PC-09-036		Zone (Sulphidized BIF)	420.8	421.4	0.6	11.41	3
PC-09-036		Zone (Vein)	428	429	1	8.12	<1
PC-09-036		Anomalous Zone	482	531.8	49.8	0.32	<1
PC-09-036		Inc.	486.1	487	0.9	8.51	<1
PC-09-037	Albany	Conduit Zone	144.5	185	40.5	2.11	1
PC-09-037	Shaft	Inc.	151	179	28	2.73	1
PC-09-037		Inc.	168	179	11	5.55	2
PC-09-037		Inc.	175.7	179	3.3	14.83	4
PC-09-037		Inc.	176.9	177.55	0.65	56.22	12
PC-09-037		Zone (vein Albany porphyry hosted)	246.1	246.55	0.45	1.45	1
PC-09-037		Zone (quartz vein zone in BIF) No. 16 Vein?	299.3	299.6	0.3	2.36	<1
PC-09-037		Zone (BIF hosted sulphidized?)	317	318	1	2.88	1
PC-09-038	Albany	D Zone western extension	127.5	130.4	2.9	0.88	1
PC-09-038	Shaft	Inc.	129.6	130.4	0.8	1.53	2
PC-09-038		Zone	488.81	489.31	0.5	1.65	<1
PC-09-039	Albany	qtz-carb alt. Zone & No. 16 Vein Zone	182	212.9	30.9	1.10	<1
PC-09-039	Shaft	qtz-carb alt. Zone	182	200.6	18.6	0.90	<1
PC-09-039		Inc.	182	186.8	4.8	1.56	<1
PC-09-039		Inc.	182	183	1	3.82	<1
PC-09-039		No. 16 Vein Zone	209.6	212.9	3.3	5.11	1
PC-09-039		Inc.	209.6	210.9	1.3	9.06	1
PC-09-039		Inc.	209.6	210	0.4	18.29	1
PC-09-039		Zone (Vein)	233.4	234.4	1	1.16	<1
PC-09-040	Albany	Conduit Zone plus several lower zones	118	176.7	58.7	0.57	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-040	Shaft	Conduit Zone	118	131	13	1.12	<1
PC-09-040		Inc.	129.4	131	1.6	5.12	<1
PC-09-040		Inc.	129.4	130.4	1	7.51	<1
PC-09-040		Zone (Vein)	147.75	148.15	0.4	7.78	<1
PC-09-040		Zone	157	158	1	1.05	<1
PC-09-040		Zone	169.6	176.7	7.1	1.68	<1
PC-09-040		Inc.	169.6	170.65	1.05	4.55	2
PC-09-040		And	176	176.7	0.7	7.69	<1
PC-09-040		No. 16 Vein Zone	203.55	208.2	4.65	1.55	<1
PC-09-040		Inc.	207.7	208.2	0.5	7.77	<1
PC-09-040		Zone (Vein)	218.4	218.9	0.5	3.51	<1
PC-09-041	Albany	D Zone western extension	74	89.5	15.5	0.32	<1
PC-09-041	Shaft	Inc.	74	74.6	0.6	1.12	<1
PC-09-041		And	89	89.5	0.5	1.16	2
PC-09-041		Zone (shear with qtz veining, D zone related?)	285	285.4	0.4	3.05	2
PC-09-041		Conduit Zone	357.5	388	30.5	0.18	2
PC-09-041		Inc.	381.2	386	4.8	0.67	2
PC-09-041		Inc.	385	386	1	1.56	2
PC-09-042	Albany	D Zone western extension	190.4	198	7.6	0.22	<1
PC-09-042	Shaft	Inc.	197	198	1	0.93	<1
PC-09-042		Conduit Zone	326.5	374.55	48.05	0.23	<1
PC-09-042		Inc.	326.5	329.4	2.9	2.70	<1
PC-09-042		Inc.	326.5	327.9	1.4	4.47	<1
PC-09-043	Albany	D Zone?	204	205.2	1.2	1.97	2
PC-09-043	Shaft	D Zone?	365	366	1	1.05	
PC-09-043		Conduit Zone	365	411.7	46.7	0.23	<1
PC-09-043		Inc.	392.4	399	6.6	1.03	<1
PC-09-043		Inc.	396.3	396.9	0.6	2.12	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-044	Albany	Vein (no mineralized in any surrounding holes)	31.3	31.8	0.5	5.25	<1
PC-09-044	Shaft	D Zone?	287.1	290.5	3.4	1.31	<1
PC-09-044		Inc.	287.8	288.3	0.5	2.29	<1
PC-09-044		Zone	446.7	447.4	0.7	1.12	<1
PC-09-044		Conduit Zone	470.7	523	52.3	0.27	<1
PC-09-044		Inc.	471.7	472.7	1	8.98	2
PC-09-044		Inc.	511.2	523	11.8	0.37	<1
PC-09-045	Albany	Zone	162.3	163.2	0.9	1.17	<1
PC-09-045	Shaft	Zone (conduit related?)	266	267.6	1.6	0.52	<1
PC-09-045		Zone (conduit related?)	331.5	331.95	0.45	1.52	<1
PC-09-045		Zone (conduit related?)	400.8	402.8	2	1.08	<1
PC-09-046	Albany	Conduite Zone	167.4	210.1	42.7	0.49	<1
PC-09-046	Shaft	Inc.	167.4	169.2	1.8	4.06	<1
PC-09-046		Inc.	167.9	168.4	0.5	7.40	<1
PC-09-046		Inc.	192	193	1	1.03	<1
PC-09-046		Inc.	205.9	210.1	4.2	2.42	<1
PC-09-046		Inc.	208.8	209.7	0.9	7.56	1
PC-09-046		Zone	218.2	218.8	0.6	1.09	<1
PC-09-046		Zone	222.7	223.4	0.7	1.19	<1
PC-09-046		Zone	233.6	234.4	0.8	1.30	<1
PC-09-046		Zone (BIF)	322.9	323.8	0.9	1.04	<1
PC-09-046		Zone (BIF)	332.2	332.8	0.6	3.19	2
PC-09-046		Zone (BIF)	379.3	380.3	1	1.57	2
PC-09-047	Albany	Zone (conduit related?)	27.9	28.5	0.6	1.01	<1
PC-09-047	Shaft	Zone	96.35	98.08	1.73	2.89	1
PC-09-047		No. 16 Vein Zone	132.1	133.75	1.65	17.21	2
PC-09-047		Inc.	132.1	132.6	0.5	31.08	3
PC-09-048	Albany	C Zone	88	125.9	37.9	0.42	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-048	Shaft	Inc.	88	93	5	2.06	<1
PC-09-048		Inc.	88.98	89.35	0.37	6.44	<1
PC-09-048		And	125	125.9	0.9	1.77	1
PC-09-048		No. 16 Vein Zone?	244.64	245	0.36	1.40	3
PC-09-048		Zone (BIF)	313	314	1	5.30	2
PC-09-049	Albany	C Zone	36.65	55	18.35	1.45	<1
PC-09-049	Shaft	Inc.	45.9	53.6	7.7	2.17	1
PC-09-049		Inc.	52.8	53.6	0.8	5.39	2
PC-09-049		C Zone?	143.5	152	8.5	0.66	<1
PC-09-049		Inc.	143.5	144.5	1	3.25	<1
PC-09-049		Inc.	144	144.5	0.5	4.35	<1
PC-09-050	Albany	Zone	50	51	1	4.43	<1
PC-09-050	Shaft	Zone	119	120	1	2.68	<1
PC-09-050		Zone	159	160	1	1.04	<1
PC-09-050		Zone	171.65	172	0.35	2.57	<1
PC-09-050		Anomalous Zone (A&B?)	196.7	282.6	85.9	0.45	<1
PC-09-050		And	196.7	197.2	0.5	7.96	<1
PC-09-050		And (subzone)	223.4	282.6	59.2	0.56	<1
PC-09-050		And	223.4	224	0.6	2.46	<1
PC-09-050		And	237	237.5	0.5	2.53	<1
PC-09-050		And (subzone)	248.5	256.5	8	1.93	<1
PC-09-050		Inc.	248.5	251	2.5	3.11	<1
PC-09-050		Inc.	272.4	273.4	1	3.44	<1
PC-09-050		And (sub zone, veining No. 16?)	281.1	282.6	1.5	4.01	<1
PC-09-050		Inc.	281.1	281.6	0.5	9.58	<1
PC-09-050		Zone (BIF)	319	319.5	0.5	1.97	<1
PC-09-051	Albany	Anomalous Zone (A&B?)	81	105.7	24.7	1.72	<1
PC-09-051	Shaft	Inc.	81	82	1	3.69	<1

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-051		And (subzone, Vein Zone)	102.2	105.7	3.5	11.00	<1
PC-09-051		Inc.	103.7	104.75	1.05	34.53	<1
PC-09-051		Inc.	104.25	104.75	0.5	69.02	<1
PC-09-051		Anomalous Zone (A&B?)	218	273.6	55.6	0.11	<1
PC-09-051		Inc.	267.83	268.13	0.3	1.94	<1
PC-09-052	Shaft 1	Vein Zone	18.1	19.1	1	0.91	
PC-09-052		Zone	95	96	1	1.70	
PC-09-052		Zone	453.6	454.4	0.8	2.78	
PC-09-052		No. 19 Vein	504.6	505.3	0.7	15.95	2
PC-09-052A	Shaft 1	No. 19 Vein	506.5	508	1.5	7.50	4
PC-09-052A		Inc.	507	507.6	0.6	14.49	6
PC-09-052A		No. 1 Vein	1139.8	1143	3.2	134.26	10
PC-09-052A		Inc.	1140.3	1141.8	1.5	284.13	19
PC-09-052A		Inc.	1140.3	1140.8	0.5	838.14	56
PC-09-053	Albany	Zone	113	114	1	1.06	
PC-09-053	Shaft	Zone	340	341	1	1.01	
PC-09-053		Zone	354.45	355.54	1.09	1.92	
PC-09-053		Anomalous Zone (A&B)	396	422	26	0.35	
PC-09-053		Inc. (BIF hosted)	396	398	2	1.85	
PC-09-053		Inc.	397.4	398	0.6	4.45	
PC-09-053		And	421	422	1	2.18	
PC-09-054	Albany	Vein	41.5	41.85	0.35	3.64	
PC-09-054	Shaft	Zone (remnant of ABC zones?)	340	341	1	1.57	
PC-09-055	Albany	Zone	81	82	1	1.37	
PC-09-055	Shaft	Zone	266.7	267.7	1	1.00	
PC-09-055		Zone	296	297	1	0.98	
PC-09-056	Albany	Zone	89.9	90.9	1	1.09	

Hole	Area	Description	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
PC-09-056	Shaft	Zone	334	335	1	0.75	

11.2.1 Individual Diamond Drill Hole Summaries

Holes PC-08-014, 014A, 014A-W01, 014A-W02, 014A-W03, PC-09-014A-W03-EXT, 014A-W04, 014A-W04A

This hole and associated wedges were drilled largely as a confirmation for the 43-101 resource calculation. It was designed to test the No. 5 Vein, No. 5 BIF and No. 11 vein, between the 2400' level and 3800' level. The hole successfully intersected these targets as well as several other unexpected zones and assisted in re-writing the geology of property.

A great deal of difficulty was encountered during the drilling of this hole, from setting the casing to unpredictable hole deviation. The initial hole PC-08-014 was abandoned due to deviation of the hole while setting the casing (the thickest overburden encountered on the property was in this hole). Hole PC08-014A rose significantly less than expected despite all attempts to make it do so. As a result, it intersected the No. 5 Vein and BIF on the ~3050' level as opposed to the intended 2400' level. The hole intersected the No. 5 and 11 veins as well as the No. 5 BIF. Two additional wedges PC-08-014A-W01 and PC-08-014A-W03EXT also intersected the No. 5 Vein, BIF and No. 11 vein. Wedge PC-08-014A-W02 was abandoned due to hole deviation. PC-08-014A-W03 was stopped short of the target due to the financial meltdown in the fall of 2008. The hole was later extended as PC-08-014A-W03EXT in the summer of 2009. Another wedge PC-09-014A-W04A (the original wedge hole PC-09-014A-W04 was lost due to the failure of a fractured talc altered ultramafic unit), drilled in the summer of 2009 with the assistance of the Devico directional tool, was successful in intersecting the mineralized BIF on the 3800' level. While attempting to set wedge PC-09-014A-W05 to further test the BIF on the 3800' either the wooden plug floated up and became stuck or the wedge itself became jammed in a sharp dogleg caused by the Devico around the 600m mark and the hole was abandoned.

Mineralization

Hole PC-09-014A along with wedges 014A-W01 and 014A-W03 served to illustrate the nuggety nature of Vein 5 and Vein 11. Although all three holes were within 50 m of each other, grades in the No. 5 vein ranged from 4.31 to 112.15 g/t Au in the No. 5 vein and 1.95 to 38.77 g/t Au in the No. 11 vein. Visible gold was observed in all intersections.

Hole PC-09-014A along with wedges 014A-W01 and 014A-W03 also intersected the No. 5 BIF zone, however they intersected the No. 5 Vein just as it started to cut the iron formation. As a result, the bulk of the grade was in the vein instead of the BIF. The holes needed to be positioned farther to the southwest to have intersected the heart of the No. 5 BIF zone.

Hole PC-09-014A-W04A successfully intersected the mineralized BIF, consisting of patchy quartz-tourmaline veining and minor pyrite-pyrrhotite alteration from 1137.20-1163.00 m and returning 1.02 g/t Au, including a higher grade zone from 1137.20-1142.50 m returned 2.55 g/t Au. The fact that the higher grade section of the hole was intersected at the very top of the BIF suggests that the hole was slightly off to the southwest of the main mineralized zone.

Holes PC-08-014A and PC-09-014A-W04 also intersected the western strike extension of the No. 1 vein, which, although narrow still carried abundant fine-grained visible gold.

Hole PC-08-014A-W03 intersected a new narrow zone of quartz veining in BIF from 870-871.40 m returning 10.99 g/t Au.

Hole PC-09-014A-W04A intersected new narrow high-grade quartz veins from 747.40-747.80 m returning 56.30 g/t Au and 1025-1025.30 m returning 8.76 g/t Au.

Geology

The upper section of hole PC-08-014A cut a thick package of previously unrecognized, fine-grained greywacke, siltstone, and minor conglomerate, in addition to the historical “argillite” unit. This sediment package together with the sulphide-rich Temiskaming conglomerate near Shaft 3 form a long, narrow package now referred to as the “sedimentary basin”. This sedimentary basin is significantly younger than the Pickle Crow assemblage and either predates or is the oldest member of the Confederation assemblage. Age-dating of greywacke from hole PC-08-014A produced a maximum age of 2756.8 +/-2.2 MA which correlated well with an maximum age of 2752.2 +/-2.7 Ma from the sulphide-rich Temiskaming-like conglomerate from Shaft 3 area (from hole PC-09-029). Both age dates were single crystal ID-TIMS analyses performed by Sandra L. Kamo at the Jack Satterly Geochronology Laboratory at the University of Toronto. The current interpretation is that these sediments represent deposition in a late pull-apart basin along a major regional break similar to the late event that deposited the Temiskaming sediments in the Abitibi greenstone belt. Alternatively, they may represent an erosional unconformity between the Pickle Crow assemblage and the Confederation assemblage and may be correlated with the Houston Lake assemblage sediments in the nearby Red Lake greenstone belt.

Holes PC-08-014A, PC-09-014A-W04, and PC-09-014A-W04A intersected the first described ultramafic rocks (>20 wt% MgO) on the property. The ultramafic unit is relatively narrow (~15 m) and consists of strongly foliated, intensely talc-altered peridotite. The unit displays no internal structure so it cannot be determined whether it is extrusive or intrusive; however, additional newly identified ultramafic rocks in the Albany Shaft area do not conform to bedding, suggesting they are all intrusive in nature.

Hole PC-08-015EXT

This hole was designed to test the shallow “Shaft 3 vein” adjacent to Shaft 3. The Shaft 3 vein is marked on several compilation maps of the Shaft 3 area and intersected by a handful of shallow surface drill holes, however no development has ever been conducted on this vein. Although a handful of local narrow (<1 m) quartz veins were encountered, none returned any significant gold. Therefore the Shaft 3 vein cannot be definitely said to have been intersected. This hole was later extended as PC-08-015-EXT in the summer of 2009 to test for the sulphide-rich Temiskaming type conglomerate as well as the Confederation vein intersected in Hole PC-09-033, 034 and 035. Neither the conglomerate nor the Confederation veins were intersected in the extension of this hole.

Hole PC-09-028

This hole was designed to test the down-dip extent of the No. 16 Vein. The hole succeeded in intersecting several narrow gold bearing veins which were possible candidates for the No. 16. More significant however, was the intersection of a broadly low-grade section containing narrow high-grade, highly sulphidized (pyrite) BIF which closely resembled the mineralization intersected in PC-08-020. As a result of this hole, PC-10-036 was drilled and the Conduit Zone-style of mineralization was discovered. This zone would be named Conduit Zone 1 (CZ1). Further review of other Albany drilling to the SW revealed that the former A-B and C zones were similar conduit-style mineralization, and they were renamed CZ2 (A-B zones) and CZ3 (C zone).

Hole PC-09-029

This hole was designed to test the Arsenide Vein. This vein was drifted on 750 level and targeted by Noramco in the 1980s. Certain holes and some chip samples indicated significant grades. However, overall results were very low. Interest in this vein however remained as it was the only vein at that time in the core mine trend to contain any appreciable amount of arsenopyrite. It is also unique as appreciable gold is contained in the sheared altered zone surrounding the vein rather than just the vein itself. The hole successfully intersected the Arsenide Vein, with low gold values but up to 0.2% arsenic.

The Arsenide Vein is hosted in a very sulphidic Temiskaming-like conglomerate. The sulphide-rich nature of the conglomerate has produced many comments over the years, and although all holes in it returned low gold values, some slime returns from historical Pickle Crow drilling had much higher gold values than the drill core itself that were never explained. Samples of the conglomerate from this hole were dated by Pb-U and returned a maximum age of 2752.2 +/-2.7Ma. The pyrrhotite-rich nature of the sulphide was found to be pyrite converted to pyrrhotite and remobilized giving the sulphide a secondary (hydrothermal) texture.

Hole PC-09-030

This hole tested the Arsenide Vein, and returned the highest result of current drilling on this vein with up to 5 g/t Au and 0.5% arsenic.

Hole PC-09-031

This hole was designed to test the Arsenide Vein. This hole was abandoned with the loss of several rods due to a collapse in a near-surface brittle fault zone.

Hole PC-09-032

This hole was designed to test the Arsenide Vein. This hole intersected a low-grade zone of strong quartz-sericite alteration returning 5.5 m of 1.5 g/t Au and 0.08% arsenic, which may be related to the arsenide vein but isn't in the projected location of the vein.

Hole PC-09-033

This hole was designed to test Winoga hole W49 which intersected several quartz veins, some containing significant gold values which were hosted in Confederation-aged intermediate volcanic rocks.

The hole was also designed to test the boundary of the Pickle Crow assemblage and the Confederation for Madsen-style mineralization. The hole intersected an anomalous zone of strong sericite-quartz alteration similar to that seen in hole PC-09-032 which returned 18.10 m of 0.33 g/t Au with anomalous arsenic near the projected assemblage boundary, which may represent Madsen-style but is more like is related to the Arsenide Vein type of mineralization.

The hole intersected several encouraging-looking quartz veins, several > 1m in size, which most likely represent the gold values in historical Winoga hole W49. The best value was in a 0.40 m section of vein in which visible gold was noted. The sample returned 5.36 g/t Au, however a ¼ field duplicate returned 24.89 g/t Au. This set of veins was named the Confederation Veins, as previously, these age rocks was not thought to host Pickle Crow-type high-grade veins. It is also thought that the Confederation Veins may be the up-dip projection of the No. 8 Vein intersected deep in Shaft 3. Other historical holes that have intersected Confederation Veins are Noramco hole HC88-283 and Wolfden Holes PC99-06 & 07.

Hole PC-09-034

This hole was designed to test the down-dip extension of the Confederation Veins intersected in PC-09-033. This hole also intersected a wide anomalous zone (30 m of 0.54 g/t Au) with elevated arsenic similar to hole PC-09-033, with the best value returning 6.57 g/t Au and 0.6% arsenic over 1 m. The hole also intersected several Confederation Veins >1 m but with generally low gold values and no visible gold.

Hole PC-09-035

This hole was designed to test the up-dip extension of the Confederation Veins intersected in PC-09-033. This hole intersected significantly fewer Confederation-type Veins than either PC-09-033 or 034. The Confederation Veins appear to be very erratic in their thickness, distribution and possess very nuggety gold.

Hole PC-09-036

This hole was designed to test the CZ1. The hole intersected a broad zone of low-grade mineralization with several high-grade zones of narrow, sulphidized BIF.

Hole PC-09-037

This hole was designed to test the CZ1 and No. 16 Vein. The hole intersected the third-best intersection of the CZ1. Less certain was the No. 16 vein: several narrow veins were intersected, any one of which may have been the No. 16. Only one carried moderate gold values.

Hole PC-09-038

This hole was designed as a stratigraphic hole as well as to test several structures including the No. 15 Vein extension (also referred to as the D Zone, or D Zone Shear), the NE-end of the Pickle Crow porphyry, and a large E-W-trending structure as indicated by ground and airborne mag surveys. The hole successfully intersected the No. 15 Vein zone with low gold values in a rare zone of highly altered ultramafic rocks. The hole also intersected the NE tip of the Pickle Crow porphyry but did not intersect any new veins. The hole then intersected a thick package of volcanoclastic siltstones, and

fine-grained intermediate tuff before cutting quartz-flooded lean BIF which returned low gold values. The hole ended in pillow basalts.

Hole PC-09-039

This hole was designed to test the CZ1 and No. 16 Vein. The hole did not intersect the CZ1 but did intersect a thick section of the No. 16 Vein carry good grades as well as a wide zone of lower grade alteration and horsetail or splay veins off the No. 16 Vein.

Hole PC-09-040

This hole was designed to test the CZ1 and No. 16 Vein. The hole intersected a CZ1, however it was much narrower than in PC-08-020. This and the lack of CZ1 in hole PC-09-039 indicates that the CZ1 is a very rod- or pipe-like structure.

Hole PC-09-041

This hole was designed to test the CZ1 and No. 15 vein extension. The hole intersected the No. 15 Vein and CZ1 with low gold values. The hole drifted substantially to the right and appears to have missed the richest part of the pipe-like CZ1 structure.

Hole PC-09-042

This hole was designed to test the CZ1 and No. 15 vein extension. The hole intersected the No. 15 Vein and CZ1 with low gold values. The CZ1, although having higher gold grades than in PC-09-041, was intersected largely in mafic volcanics which are not conducive to mineralization in the CZ1. The best grades in the CZ1 occur in complex intercalated zones of BIF, volcanoclastic siltstone/intermediate tuff and minor Albany porphyry.

Hole PC-09-043

This hole was designed to test the CZ1 and No. 15 vein extension. The hole was drilled down-dip of the foliation/lithology due to wet bogs restricting step back drilling further north. The hole intersected the CZ1 in mafic volcanic rocks and returned only low gold values.

Hole PC-09-044

This hole was designed to test the CZ1 and No. 15 vein extension. The hole was drilled down-dip of the foliation/lithology due to wet bogs restricting step back drilling further north. The hole intersected the CZ1 in mafic volcanic rocks returning only low gold values. The CZ1 structure was tested below 400 m in this hole and the structure remains strong. Better grades can be expected at depth where the projection of the structure cross-cuts BIF located north of the Pickle Crow River.

Hole PC-09-045

This hole was designed to test the CZ1 as a NE stepout to hole PC-09-036. The hole cut several narrow zones of possible Conduit-style mineralization, but no definite CZ1 zone. This hole further reinforced the pipe-like nature of the CZ1.

Hole PC-09-046

This hole was designed to test the CZ1 as a NE stepout to PC-09-037. This hole was a less aggressive stepout than PC-09-045 and intersected the CZ1 with low to moderate gold grades.

Hole PC-09-047

This hole was designed to test the CZ1 and the No. 16 vein as a stepout to PC-08-020. The hole appears to have failed to intersect the CZ1 as the hole intersected massive Albany porphyry at the projection of the CZ1. In trenches, the Albany porphyry appears to be synchronous with Conduit-style mineralization. The Albany porphyry is not a favorable host for the development of the shearing associated with Conduit-style mineralization as, in trenches, the shearing is observed to deflect around the porphyry. As a result, it appears the porphyry truncates the CZ1 meaning the zone is blind and does not outcrop at surface. The hole was successful in intersecting the No. 16 vein, returning one of the highest grade gold intercepts from this vein.

Hole PC-09-048

This hole was designed to test the CZ3 (formerly C zone), the SW extension of the No. 16 Vein, and the contact between the Confederation and Pickle Crow assemblages for Madsen-style mineralization. The hole successfully intersected the CZ3 as well as a candidate for the No. 16 Vein extension, returning 0.36 m of 1.40 g/t Au. This hole crosses out of the Pickle Crow assemblage pillow basalts into relatively unaltered feldspar phenocrystic intermediate tuff and/or feldspar porphyry. The hole cut a very thick section of this unit. No Madsen-style mineralization was intersected.

Hole PC-09-049

This hole was designed to test the depth extent of the CZ3 (formerly C zone). This hole intersected the CZ3, although shallower than expected. It also intersected another candidate for the CZ3 deeper (~150m) down the hole, which may represent a new parallel zone.

Hole PC-09-050

This hole was designed to test the CZ2 (formerly A & B zones), the SW extension of the No. 16 Vein, and the contact between the Confederation and Pickle Crow assemblages for Madsen-style mineralization. This hole hit a significant amount of widely spaced low grade zones (up to 85.9 m of 0.45 g/t Au), some or all of which may be related to the CZ2. The hole also cut a strong candidate for the SW extension of the No. 16 vein from 281-282.6 m, returning 1.5 m of 4.01 g/t Au. The hole cut across the Pickle Crow-Confederation assemblage boundary but did not intersect any Madsen-style mineralization.

Of note was the intersection of a substantial package of sulphide-rich conglomerate from 303.4-326.5 m similar to that intersected in Shaft 3 (e.g. PC-09-029). The package of conglomerate appears to be wholly hosted within the Pickle Crow assemblage and contains a mix of mafic volcanic and BIF clasts. This is the northeastern-most occurrence of this conglomerate and suggests that the Temiskaming-like basin found to the southwest of Shaft 3 may continue northeast of the Albany Shaft.

Hole PC-09-051

This hole was designed to test the down-dip extent of the CZ2 (former A & B zones). The hole successfully intersected the interpreted CZ2 zone. In conjunction to this, it intersected a thick quartz vein with visible gold (102-104.75, 3.5 m of 11 g/t Au), which bears more similarities to Shaft 3-type

veins rather than Albany Shaft-type veins. This vein may be related to the Strickland suite of veins which are located just to the west or an entirely new vein. The erratic nature of the CZ2 and CZ3 have also hindered delineation of these zones. Further drilling is required to fully test this style of mineralization.

Hole PC-09-052

This hole was designed as to test the No. 1, No. 9 and No. 5 veins as well as the Central BIF and No. 5 BIF zones well below the existing workings.

Great difficulty was experienced in drilling this hole from the start. In contrast to the previous nearby deep hole (PC-08-014), this hole consistently swung left which necessitated numerous attempts to steer the hole with wedges and the Devico as the hole required a gentle rightward swing in order to intersect all the target zones. Further difficulty was encountered when attempting to drill through the Pickle Crow Porphyry. The porphyry is essentially an extremely strongly foliated/ lineated quartz sericite schist. It appears that the sericite coats the drill bit which in turn causes the drillers to believe that they are in hard rock whereas in fact they are in very soft rock. As a result, extreme hole deviation can occur over very short distances. The Pickle Crow porphyry while a very excellent host for high-grade veins is none-the-less the biggest obstacle to deep drilling on the property.

Several thick quartz veins were intersected in the top 20m of the hole but returned only low gold values. More significant, however, was the intersection of the new No. 19 Vein from 504.6-505.3 m which returned 0.7 m of 15.95 g/t Au and contained fine-grained visible gold.

Shortly after intersecting this vein, the hole was abandoned due to excessive deviation.

Hole PC-09-052A

This hole drilled out the dogleg at 457m encountered in PC-10-052 and was designed to correct the deviation encountered in the mother hole. A benefit to this hole was that the No. 19 Vein would be tested again. The hole successfully encountered the No. 19 vein from 507-507.6 m, returning 0.6 m of 14.49 g/t Au and a mm-scale gold nugget (Figure 4).

The hole continued on to intersect the No. 1 vein and shear from 1139.8-1143 m returning 3.2 m of 134.26 g/t Au including 0.5 m of 838.14 g/t Au. This intercept occurred at ~3800' level, well below the last worked level (2900') on the No. 1 vein.

The hole was abandoned soon after passing through the No. 1 vein as the leftward deviation of the hole negated any chance of intersecting any further veins of BIF zones.

Hole PC-09-053

This hole was designed to test the CZ2 at depth. The hole appears to have successfully intercepted the CZ2, but returned mostly low gold values. It could be that the main shoot of the CZ2 is more to the NE of the hole.

Of note was the intersection of ultramafic rocks in this hole.



Figure 4: Gold nugget in the No. 19 Vein, PC-09-052A

Hole PC-09-054

This hole was designed to test the CZ2 at depth. The hole did not intersect any of the thick anomalous material associated with Conduit-style mineralization. A narrow zone from 340-341 m returning 1.57 g/t Au had some similarities to the Conduit-style, and may represent the edge of CZ2.

Hole PC-09-055

This hole was designed to test the CZ3 at depth. The hole did not intersect any of the thick anomalous material associated with Conduit-style mineralization.

Hole PC-09-056

This hole was designed to test a strong Titan chargeability anomaly located along the boundary between the Pickle Crow and Confederation-aged assemblages. It was thought that this mineralization may be Madsen-style. The hole was also designed to test for a NE-extension of the No. 14 vein intersected in Gallant hole GA81-6. The hole intersected significant graphite-rich BIF and argillite in the Pickle Crow assemblage as well as pyrite-rich intermediate volcanic rocks in the Confederation assemblage. No Madsen-style mineralization was intersected, nor any candidates for the NE extension of the No. 14 vein.

12 Interpretations and Conclusions

The 2009 drill program was very successful with the discovery of the Conduit-style of mineralization in the Albany Shaft area, most notably CZ1 as well as the No. 19 Vein, which represents the most significant discovery since the closure of the mine in 1966. This year also produced the first deep intercept of the No. 1 vein well below the historical workings.

Other targets identified and tested include the Arsenide Vein and sulphide-rich conglomerate. The Arsenide Vein was successfully intersected but returned overall low gold values. It was also found that the conglomerate was in fact Temiskaming-type, most likely representing the erosional unconformity between the Pickle Crow and Confederation assemblages. The conglomerate itself was found not to be gold-bearing unless cross-cut by later gold-bearing structures such as the Arsenide Vein.

Madsen-style mineralization was tested for at several points along the Pickle Crow-Confederation assemblage boundary. Although the boundary was successfully intersected in many holes, only hole PC-09-033 and 034 intersected an moderate potassic (sericite) –arsenic (arsenopyrite) mineralization that could be considered Madsen-style. No significant potassic alteration was observed focused along the assemblage boundary, and this style of mineralization is not considered a priority target at this time.

Another substantial discovery was the presence of several nuggety gold-bearing veins in the intermediate volcanic rock of the Confederation assemblage south of Shaft 3. The rocks of this assemblage were historically not thought to host high-grade Pickle Crow-type veins. The discovery of “Confederation” veins opens up significantly more ground to be tested for high-grade veins. There are also indications that these veins are related to the high-grade No. 8 vein located in the bottom of Shaft 3.

The Conduit-style mineralization first identified in CZ1 was later found to encompass the former A, B (CZ2) and C (CZ3) zones. The mineralization forms very constrained, pipe-like bodies, especially in the case of CZ1, and the grade of the mineralization is closely tied to the nature of the host rocks, specifically the abundance of BIF. This style of mineralization shares similarities to the historic No. 16 vein, where the grade is also closely tied to host rock lithology, with the best grade occurring where the vein cross-cuts BIF, producing sulphidized halos in the wall rock.

As noted earlier, the No. 19 Vein is the most significant discovery since the closure of the mine in 1966. Further drilling in 2010 and 2011 has expanded this discovery significantly. The No. 19 vein is richest where it cross-cuts the Pickle Crow Porphyry, and is very similar in character to the historic No. 2 vein, which produced >300,000 oz of gold.

The successful intersection of the No. 1 vein well below historical workings is another milestone. Further drilling in 2010 has extended this vein even deeper.

13 Recommendations

More systematic drilling is required on the Conduit-style of mineralization. The overall grade of the mineralization is low, which restricts its potential to largely open pit mining methods. The presence of nearby zones such as the No. 15, 16 and 17 veins may allow a large open pit situation, however historical drilling incompletely samples the core, making bulk tonnage evaluation difficult. A future program of systematic grid drilling to evaluate the Albany Shaft area for a future open pit is recommended.

Further drilling is required on the No. 19 vein to expand this significant discovery.

Further deep drilling on the No. 1 and other high-grade veins and BIF zones beneath the historic working is recommended.

Further drilling to test the relationship of the Confederation Veins to the historic No. 8 Vein is also recommended.

14 References and Literature

Author	Year	Title
Coates, H., and Anderson, W.	2008	NI 43-101: Technical Report on the Pickle Crow Gold Property; available on SEDAR
Lynch, T.	2010a	Technical Report For MNDM Assessment Purposes, PC Gold – Pickle Crow Property. MNDM Assessment Files
Lynch, T.	2010b	Technical Report For MNDM Assessment Purposes, PC Gold – Pickle Crow Property. MNDM Assessment Files

15 Date

This report was completed on March 24, 2011.

16 Statement of Qualifications

I, Thérèse Pettigrew, of the CITY of THUNDER BAY, in the PROVINCE of ONTARIO, hereby certify:

I am a geologist currently employed by Fladgate Exploration Consulting Corporation and reside at 10 Dixon Street, Thunder Bay, Ontario, Canada P7B 3J5.

I received my Honours Bachelor of Science Degree in Geology in 1999 from St. Francis Xavier University in Antigonish, Nova Scotia, Canada and a Master of Science Degree in Earth Sciences from the University of Calgary, Calgary, Canada in 2003.

I have practiced continuously as an exploration geologist since 2000; this has included the design and implementation of a variety of grassroots, advanced and research projects in oil and gas as well as precious metal programs in Canada.

I am currently registered as a practicing professional geologist, #74902, with the Association of Professional Engineers, Geologists and Geophysicists of Alberta (APEGGA). I am also currently registered as a practicing professional geologist, #1817, with the Association of Professional Geoscientists of Ontario (APGO).

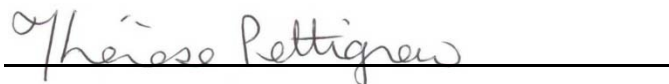
I am also a member in good standing with the Prospectors and Developers Association of Canada.

I am currently providing consulting services to PC Gold Inc.

Fladgate Exploration possesses PC Gold stock options as part of the PC Gold incentive plan.

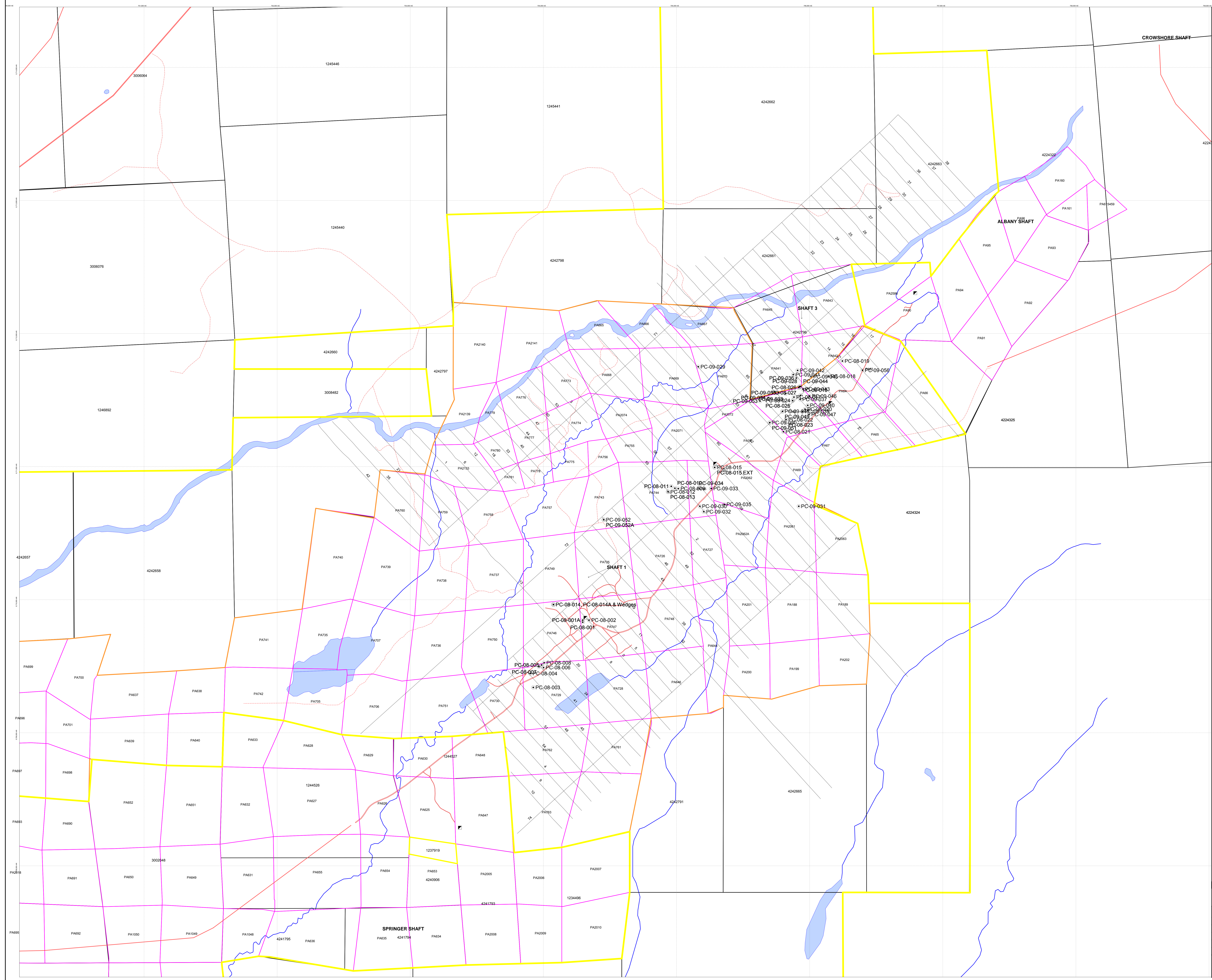
This report is based on a study of all information made available to me, both published and unpublished and on my personal examination of the work performed on the property during this program.

Dated in Thunder Bay, Ontario this 24th day of March, 2011.



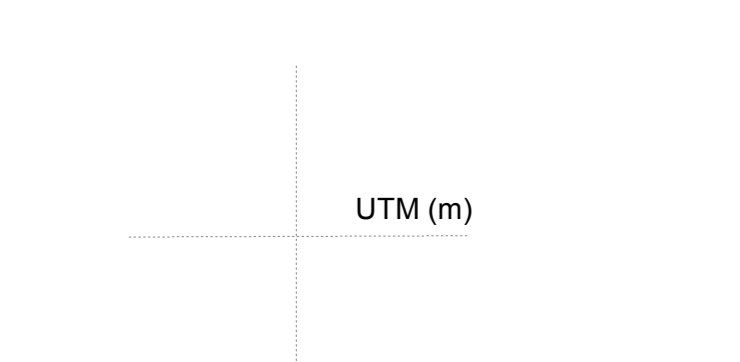
Thérèse Pettigrew, M.Sc. P.Geo.
Respectfully Submitted,

Appendix I – Maps – DDH Locations and Cut Line Grid



- Archean**
- Late Unfoliated Felsic to Intermediate Intrusions
 - Chemical Metasedimentary Rocks
 - Clastic Metasedimentary Rocks
 - Intermediate Metavolcanics
 - Mafic Metavolcanics
 - Ultramafic Metavolcanics

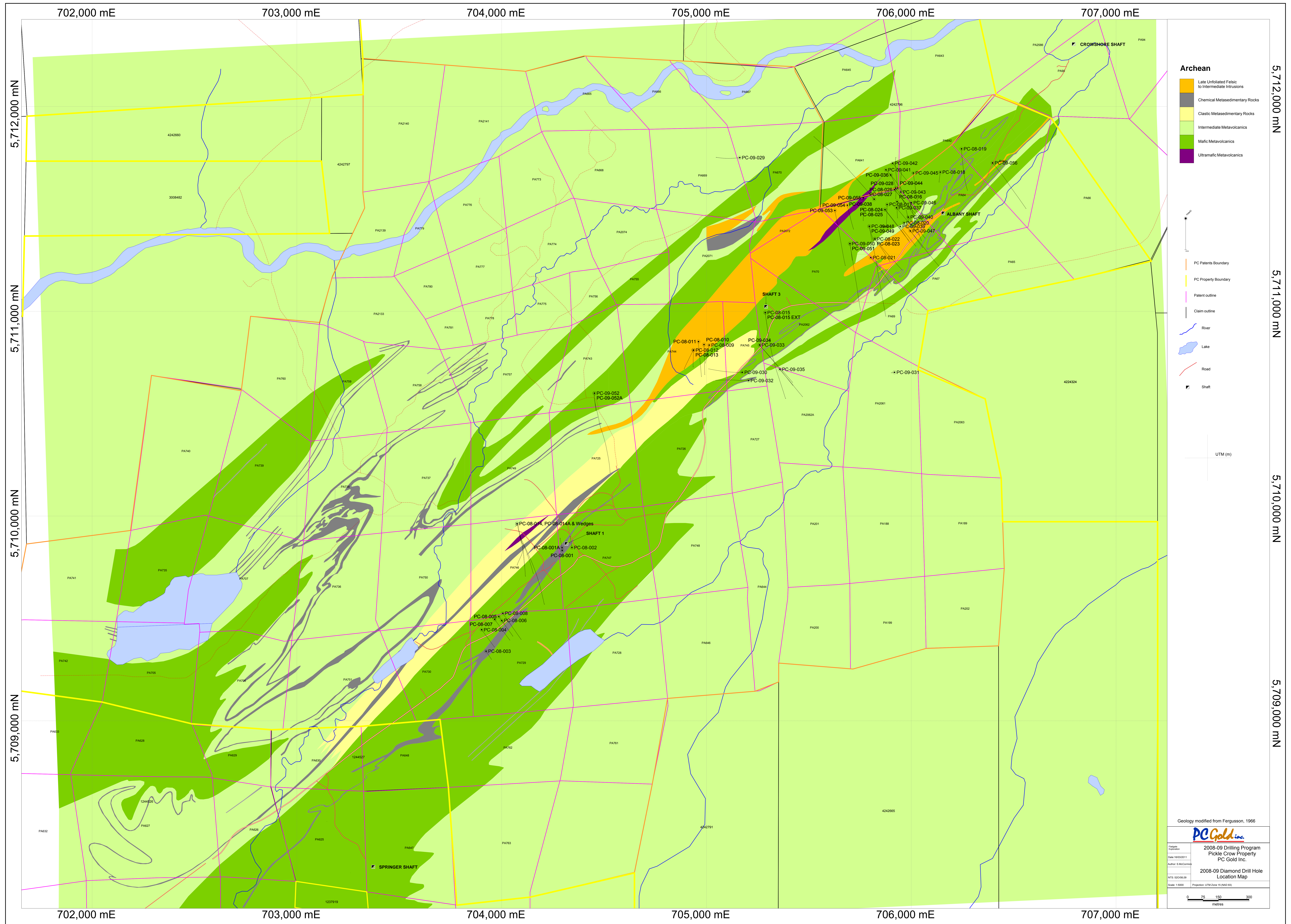
- PC Patents Boundary
- PC Property Boundary
- Patent outline
- Claim outline
- River
- Lake
- Road
- Shaft



PC Gold Inc.

Project: 2009 Grid Cutting Program
 Client: Pickle Crow Property
 Date: 16/03/2011
 Author: S.M.Cormier
 NTS: 62058.09
 Scale: 1:5000
 Projection: UTM Zone 15 (NAD 83)

2009 Cut Lines Location Map



- Archean**
- Late Unfoliated Felsic to Intermediate Intrusions
 - Chemical Metasedimentary Rocks
 - Clastic Metasedimentary Rocks
 - Intermediate Metavolcanics
 - Mafic Metavolcanics
 - Ultramafic Metavolcanics

- PC Patents Boundary
- PC Property Boundary
- Patent outline
- Claim outline
- River
- Lake
- Road
- Shaft

UTM (m)

Geology modified from Fergusson, 1966

PC Gold Inc.

2008-09 Drilling Program
Pickle Crow Property
PC Gold Inc.
2008-09 Diamond Drill Hole
Location Map

Scale: 1:5000 Projection: UTM Zone 15 (NAD 83)

0 75 150 300
metres

5,712,000 mN

5,711,000 mN

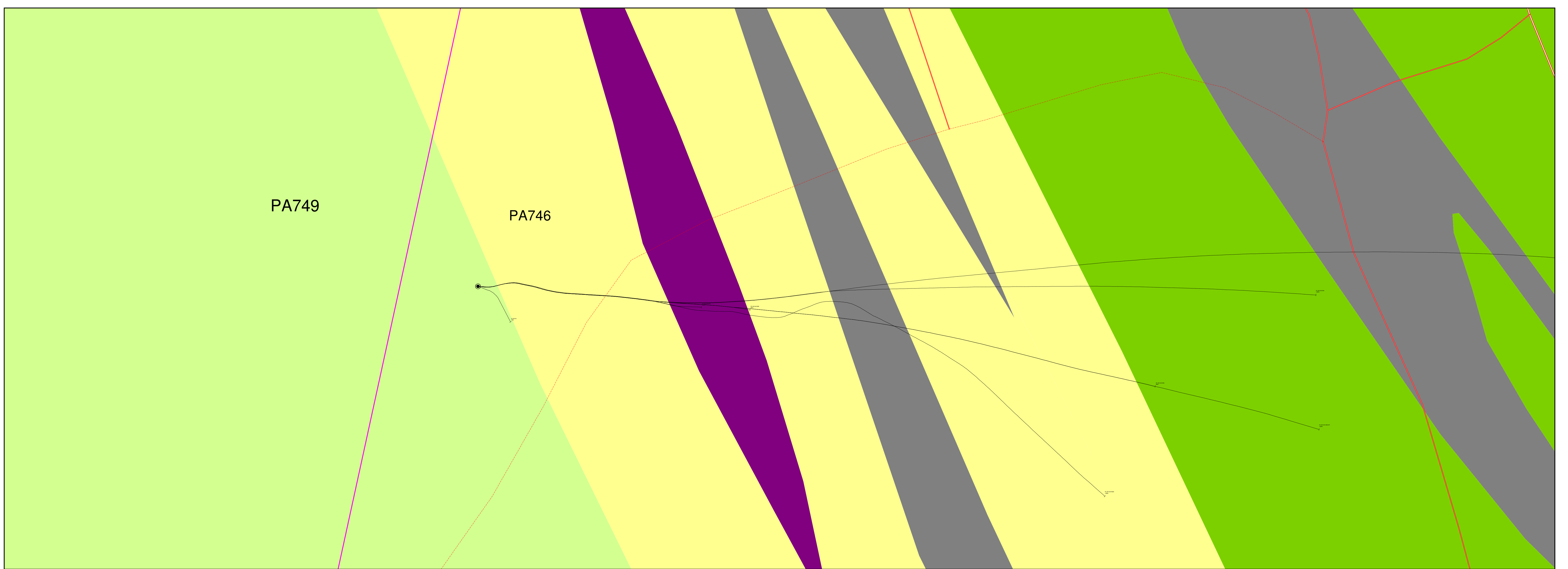
5,710,000 mN

5,709,000 mN

702,000 mE 703,000 mE 704,000 mE 705,000 mE 706,000 mE 707,000 mE

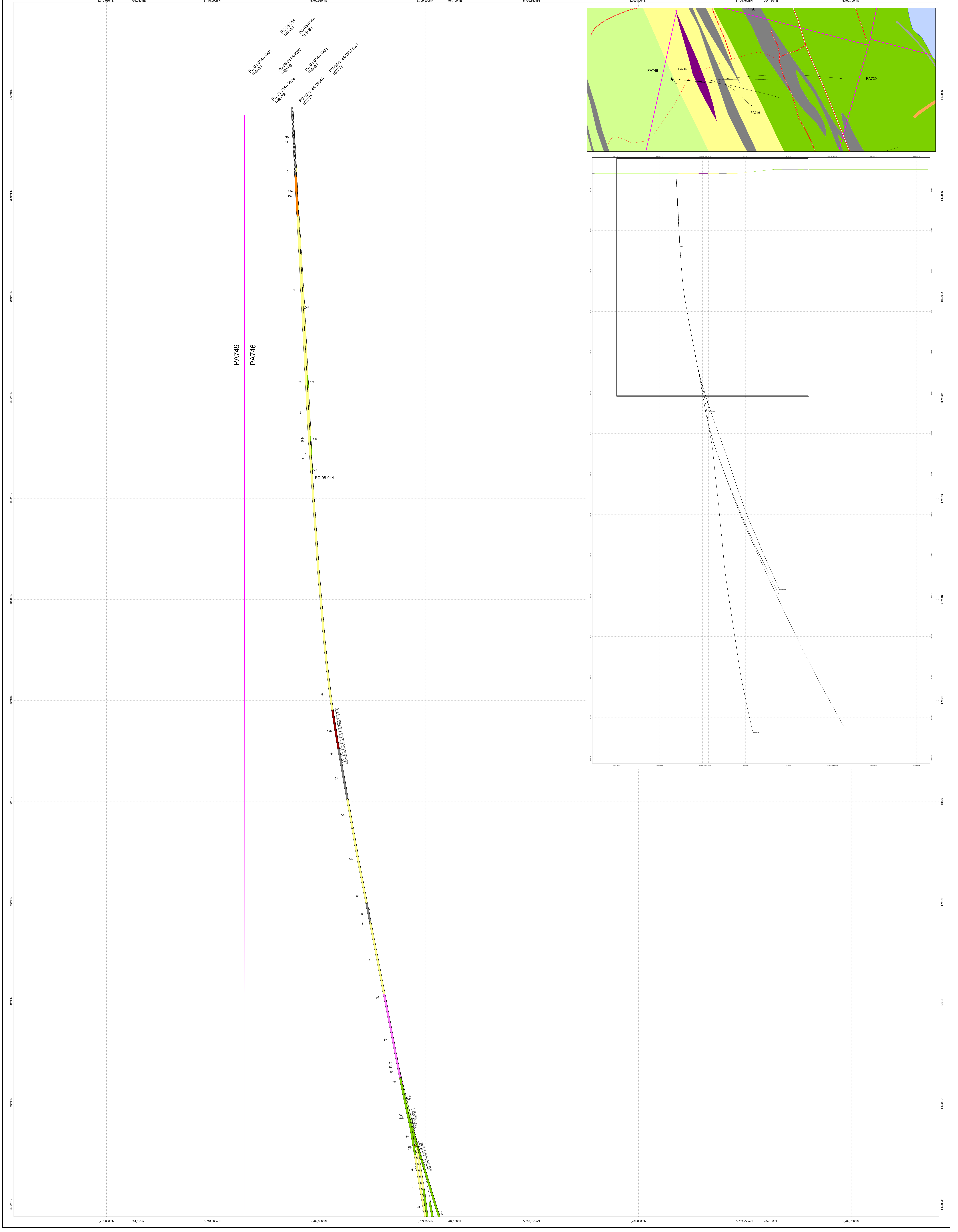
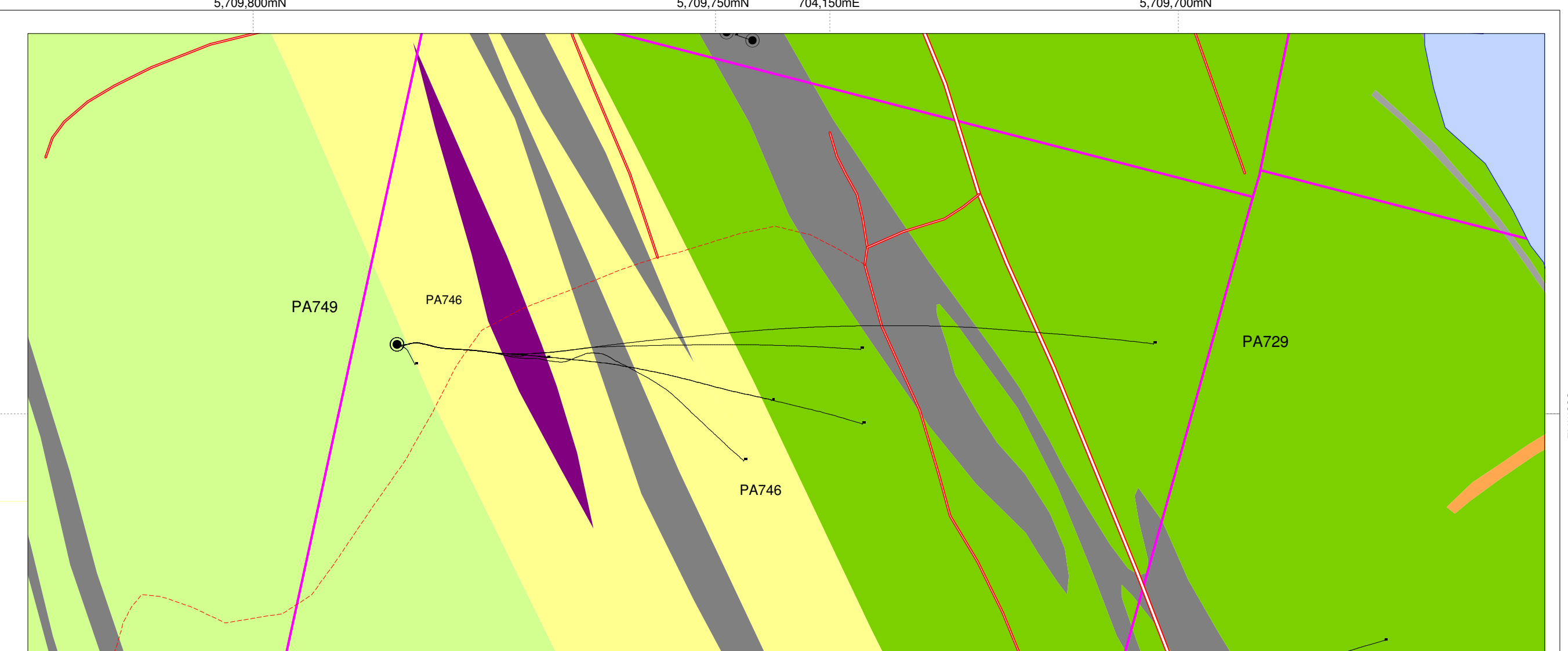
702,000 mE 703,000 mE 704,000 mE 705,000 mE 706,000 mE 707,000 mE

Appendix II – Diamond Drill Hole Sections

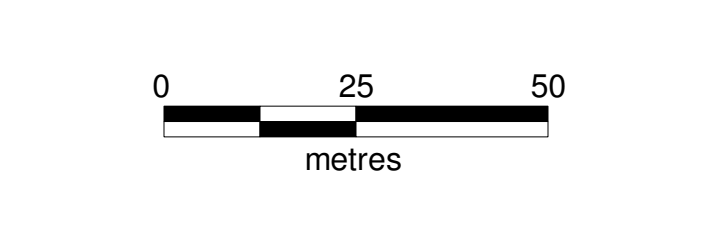



Legend

- Phanerozoic**
- Quaternary**
 - Q6 Overburden
 - Q6a Clastic plainflood, and lacustrine deposits
- Precambrian**
- 14 Unsubdivided
- Archean
 - 13 Unsubdivided
- Vera
 - 12 Unsubdivided
 - 12a Quartz vein (unsubdivided)
 - 12b No. 1 vein
 - 12c No. 2 vein
 - 12d No. 3 vein
 - 12e No. 4 vein
 - 12f No. 5 vein
 - 12g No. 6 vein
 - 12h No. 7 vein
 - 12i No. 8 vein
 - 12j No. 9 vein
 - 12k No. 10 vein
 - 12l No. 11 vein
 - 12m No. 12 vein
 - 12n No. 13 vein
 - 12o No. 14 vein
 - 12p No. 15 vein
 - 12q No. 16 vein
 - 12r No. 17 vein
 - 12s No. 18 vein
 - 12t No. 19 vein
 - 12u No. 20 vein
 - 12v No. 21 vein
 - 12w No. 22 vein
 - 12x No. 23 vein
 - 12y No. 24 vein
 - 12z No. 25 vein
 - 12aa No. 26 vein
 - 12ab No. 27 vein
 - 12ac No. 28 vein
 - 12ad No. 29 vein
 - 12ae No. 30 vein
 - 12af No. 31 vein
 - 12ag No. 32 vein
 - 12ah No. 33 vein
 - 12ai No. 34 vein
 - 12aj No. 35 vein
 - 12ak No. 36 vein
 - 12al No. 37 vein
 - 12am No. 38 vein
 - 12an No. 39 vein
 - 12ao No. 40 vein
 - 12ap No. 41 vein
 - 12aq No. 42 vein
 - 12ar No. 43 vein
 - 12as No. 44 vein
 - 12at No. 45 vein
 - 12au No. 46 vein
 - 12av No. 47 vein
 - 12aw No. 48 vein
 - 12ax No. 49 vein
 - 12ay No. 50 vein
 - 12az No. 51 vein
 - 12ba No. 52 vein
 - 12bb No. 53 vein
 - 12bc No. 54 vein
 - 12bd No. 55 vein
 - 12be No. 56 vein
 - 12bf No. 57 vein
 - 12bg No. 58 vein
 - 12bh No. 59 vein
 - 12bi No. 60 vein
 - 12bj No. 61 vein
 - 12bk No. 62 vein
 - 12bl No. 63 vein
 - 12bm No. 64 vein
 - 12bn No. 65 vein
 - 12bo No. 66 vein
 - 12bp No. 67 vein
 - 12bq No. 68 vein
 - 12br No. 69 vein
 - 12bs No. 70 vein
 - 12bt No. 71 vein
 - 12bu No. 72 vein
 - 12bv No. 73 vein
 - 12bw No. 74 vein
 - 12bx No. 75 vein
 - 12by No. 76 vein
 - 12bz No. 77 vein
 - 12ca No. 78 vein
 - 12cb No. 79 vein
 - 12cc No. 80 vein
 - 12cd No. 81 vein
 - 12ce No. 82 vein
 - 12cf No. 83 vein
 - 12cg No. 84 vein
 - 12ch No. 85 vein
 - 12ci No. 86 vein
 - 12cj No. 87 vein
 - 12ck No. 88 vein
 - 12cl No. 89 vein
 - 12cm No. 90 vein
 - 12cn No. 91 vein
 - 12co No. 92 vein
 - 12cp No. 93 vein
 - 12cq No. 94 vein
 - 12cr No. 95 vein
 - 12cs No. 96 vein
 - 12ct No. 97 vein
 - 12cu No. 98 vein
 - 12cv No. 99 vein
 - 12cw No. 100 vein
- 11 Unsubdivided
- 11a Shear zone (unsubdivided)
- 11b Fracture zone (unsubdivided)
- 11c Fracture zone (unsubdivided)
- 11d Fault zone (unsubdivided)
- 11e Major subFB replacement
- 11f Minor subFB replacement
- 11g Minor subFB replacement
- 11h Minor subFB replacement
- 11i Minor subFB replacement
- 11j Minor subFB replacement
- 11k Minor subFB replacement
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- 200 Minor subFB replacement



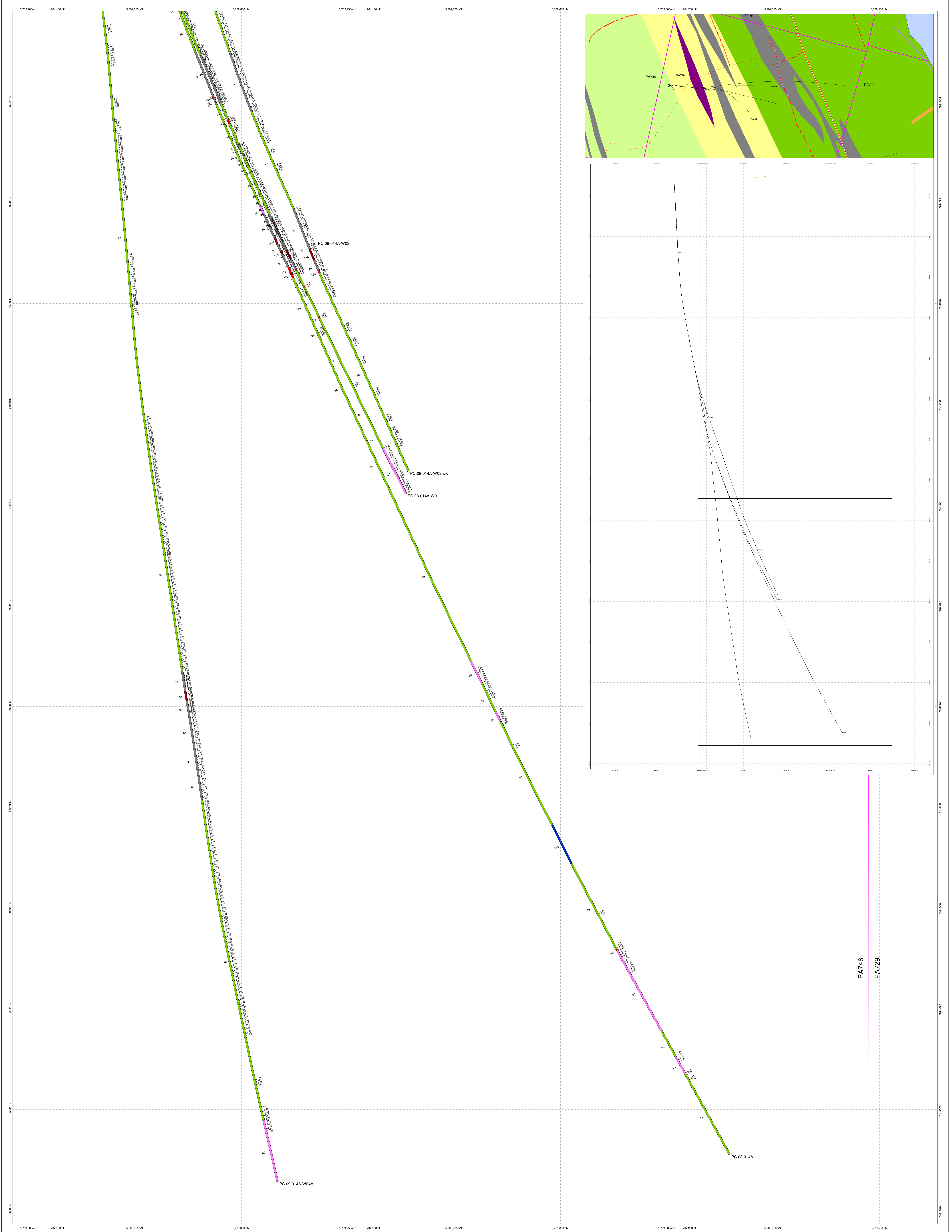
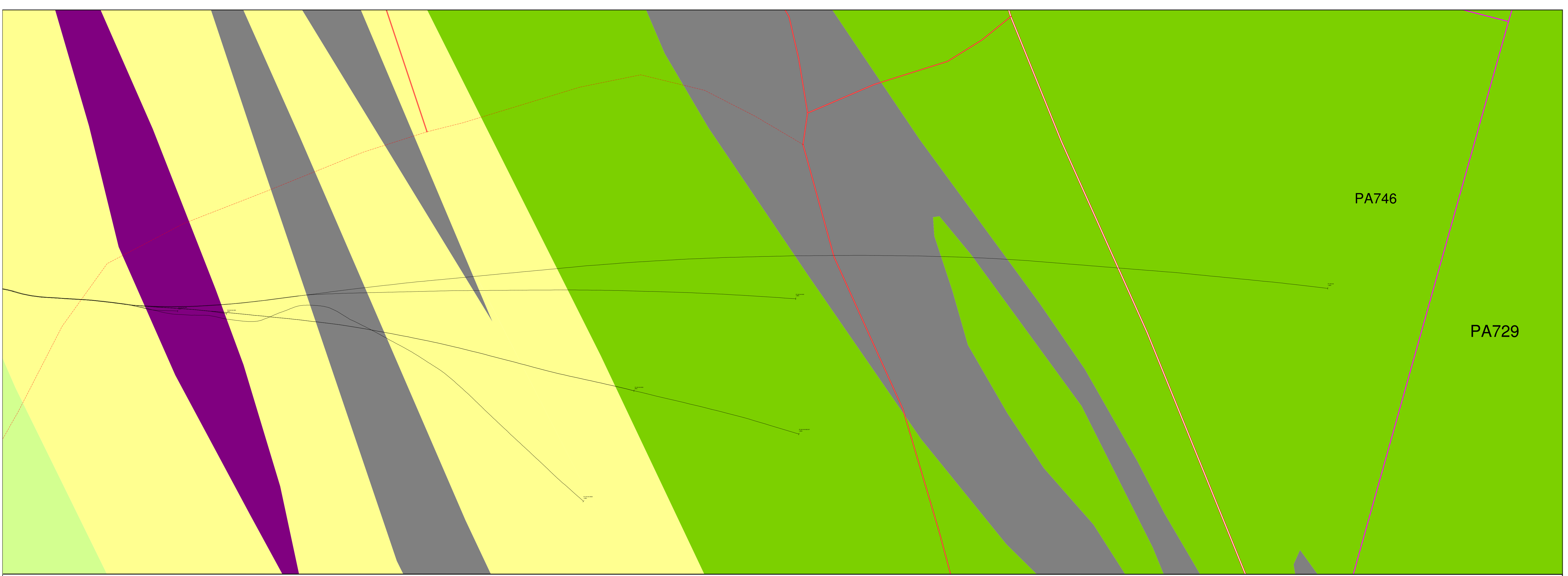
Projection: UTM (NAD83), Zone 15



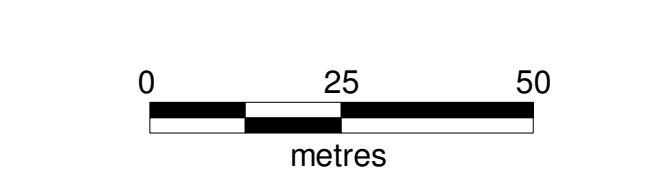

Section PC-08-014, 08-014A, and wedges
 Author: T. Lynch
 Date: 08/02/2010
 NTS: 08/08/09
 Scale: 1:500
2008 Drilling Program
Pickle Crow Property
PC Gold Inc.

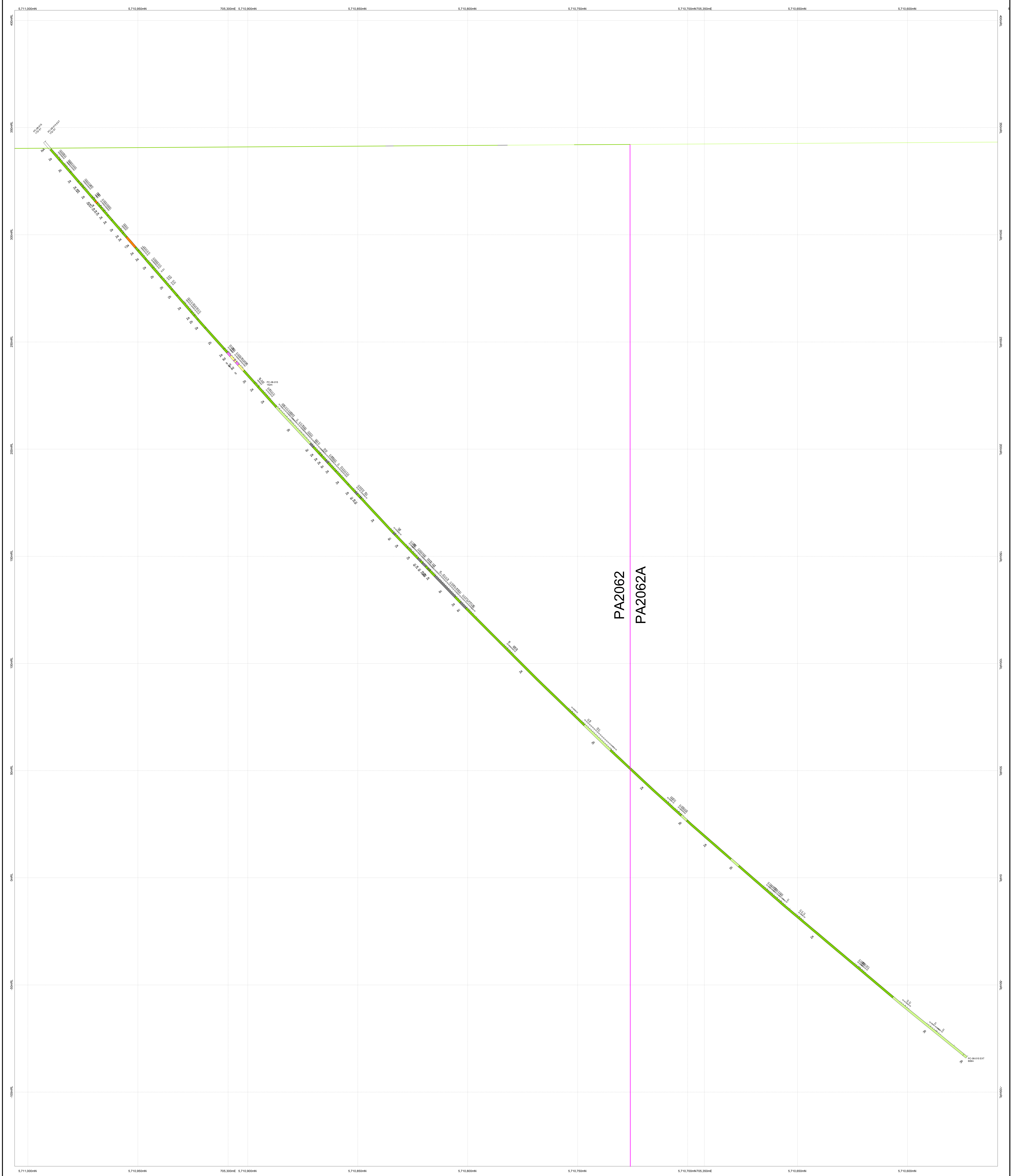
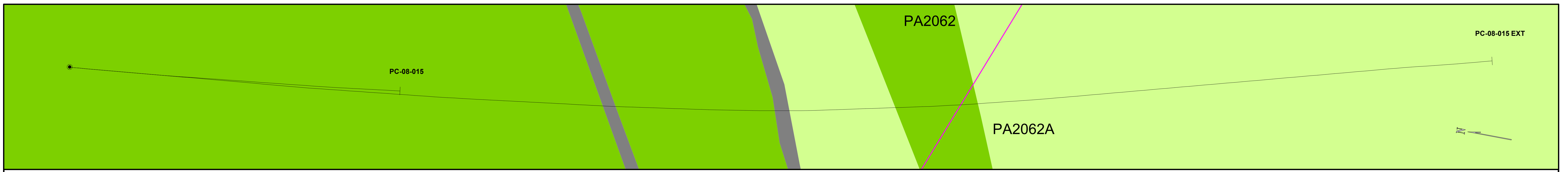
Legend

- Phanerozoic**
 - Quaternary
 - Q1a - Recent
 - Q1b - Holocene
 - Q2 - Glacial, postglacial, and lacustrine deposits
 - Precambrian
 - Dubois
 - 14 Unsubdivided
 - Archean
 - Lumpuon
 - 13 Unsubdivided
 - Ven's
 - 12 Unsubdivided
 - 1201 Unsubdivided
 - 1202 Unsubdivided
 - 1203 Unsubdivided
 - 1204 Unsubdivided
 - 1205 Unsubdivided
 - 1206 Unsubdivided
 - 1207 Unsubdivided
 - 1208 Unsubdivided
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 - 1294 Unsubdivided
 - 1295 Unsubdivided
 - 1296 Unsubdivided
 - 1297 Unsubdivided
 - 1298 Unsubdivided
 - 1299 Unsubdivided
 - 1300 Unsubdivided
 - Later Structural Zones
 - 11 Unsubdivided
 - 110 Unsubdivided
 - 111 Unsubdivided
 - 112 Unsubdivided
 - 113 Unsubdivided
 - 114 Unsubdivided
 - Later Unrelated Folios to Intermediate Intrusions
 - 10 Unsubdivided
 - 100 Unsubdivided
 - 101 Unsubdivided
 - 102 Unsubdivided
 - 103 Unsubdivided
 - 104 Unsubdivided
 - 105 Unsubdivided
 - 106 Unsubdivided
 - 107 Unsubdivided
 - 108 Unsubdivided
 - 109 Unsubdivided
 - 110 Unsubdivided
 - Intermediate to Folio Intrusions
 - 9 Unsubdivided
 - 90 Unsubdivided
 - 91 Unsubdivided
 - 92 Unsubdivided
 - 93 Unsubdivided
 - 94 Unsubdivided
 - 95 Unsubdivided
 - 96 Unsubdivided
 - 97 Unsubdivided
 - 98 Unsubdivided
 - 99 Unsubdivided
 - 100 Unsubdivided
 - Early Folioed Folios to Intermediate Meta Intrusions
 - 8 Unsubdivided
 - 80 Unsubdivided
 - 81 Unsubdivided
 - 82 Unsubdivided
 - 83 Unsubdivided
 - 84 Unsubdivided
 - 85 Unsubdivided
 - 86 Unsubdivided
 - 87 Unsubdivided
 - 88 Unsubdivided
 - 89 Unsubdivided
 - 90 Unsubdivided
 - Early Folioed Meta Intrusions
 - 7 Unsubdivided
 - 70 Unsubdivided
 - 71 Unsubdivided
 - 72 Unsubdivided
 - 73 Unsubdivided
 - 74 Unsubdivided
 - 75 Unsubdivided
 - 76 Unsubdivided
 - 77 Unsubdivided
 - 78 Unsubdivided
 - 79 Unsubdivided
 - 80 Unsubdivided
 - Chemical Metasedimentary Rocks
 - 6 Unsubdivided
 - 60 Unsubdivided
 - 61 Unsubdivided
 - 62 Unsubdivided
 - 63 Unsubdivided
 - 64 Unsubdivided
 - 65 Unsubdivided
 - 66 Unsubdivided
 - 67 Unsubdivided
 - 68 Unsubdivided
 - 69 Unsubdivided
 - 70 Unsubdivided
 - Clastic Metasedimentary Rocks
 - 5 Unsubdivided
 - 50 Unsubdivided
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 - 54 Unsubdivided
 - 55 Unsubdivided
 - 56 Unsubdivided
 - 57 Unsubdivided
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 - 59 Unsubdivided
 - 60 Unsubdivided
 - Folio Metasedimentary Rocks
 - 4 Unsubdivided
 - 40 Unsubdivided
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 - Intermediate Metasedimentary Rocks
 - 3 Unsubdivided
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 - 23 Unsubdivided
 - 24 Unsubdivided
 - 25 Unsubdivided
 - 26 Unsubdivided
 - 27 Unsubdivided
 - 28 Unsubdivided
 - 29 Unsubdivided
 - 30 Unsubdivided
 - Ultramafic Metasedimentary Rocks
 - 1 Unsubdivided
 - 10 Unsubdivided
 - 11 Unsubdivided
 - 12 Unsubdivided
 - 13 Unsubdivided
 - 14 Unsubdivided
 - 15 Unsubdivided
 - 16 Unsubdivided
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 - 18 Unsubdivided
 - 19 Unsubdivided



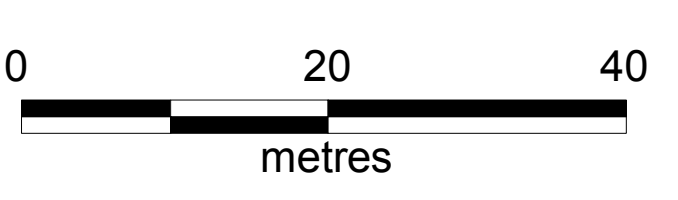
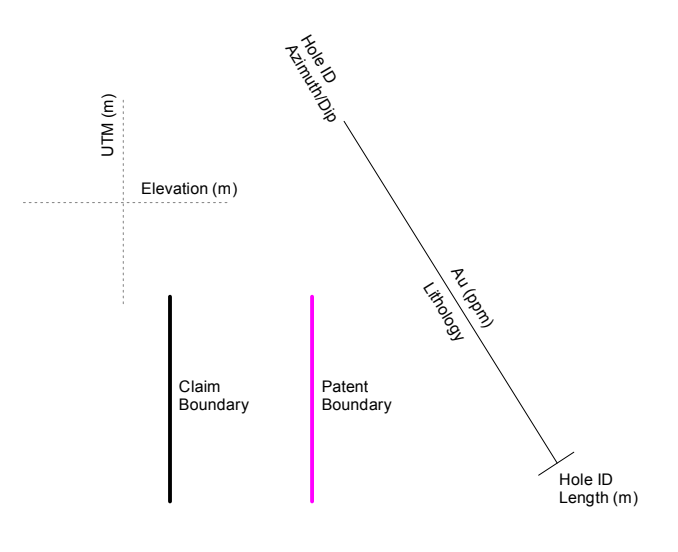
Projection: UTM (NAD83), Zone 15



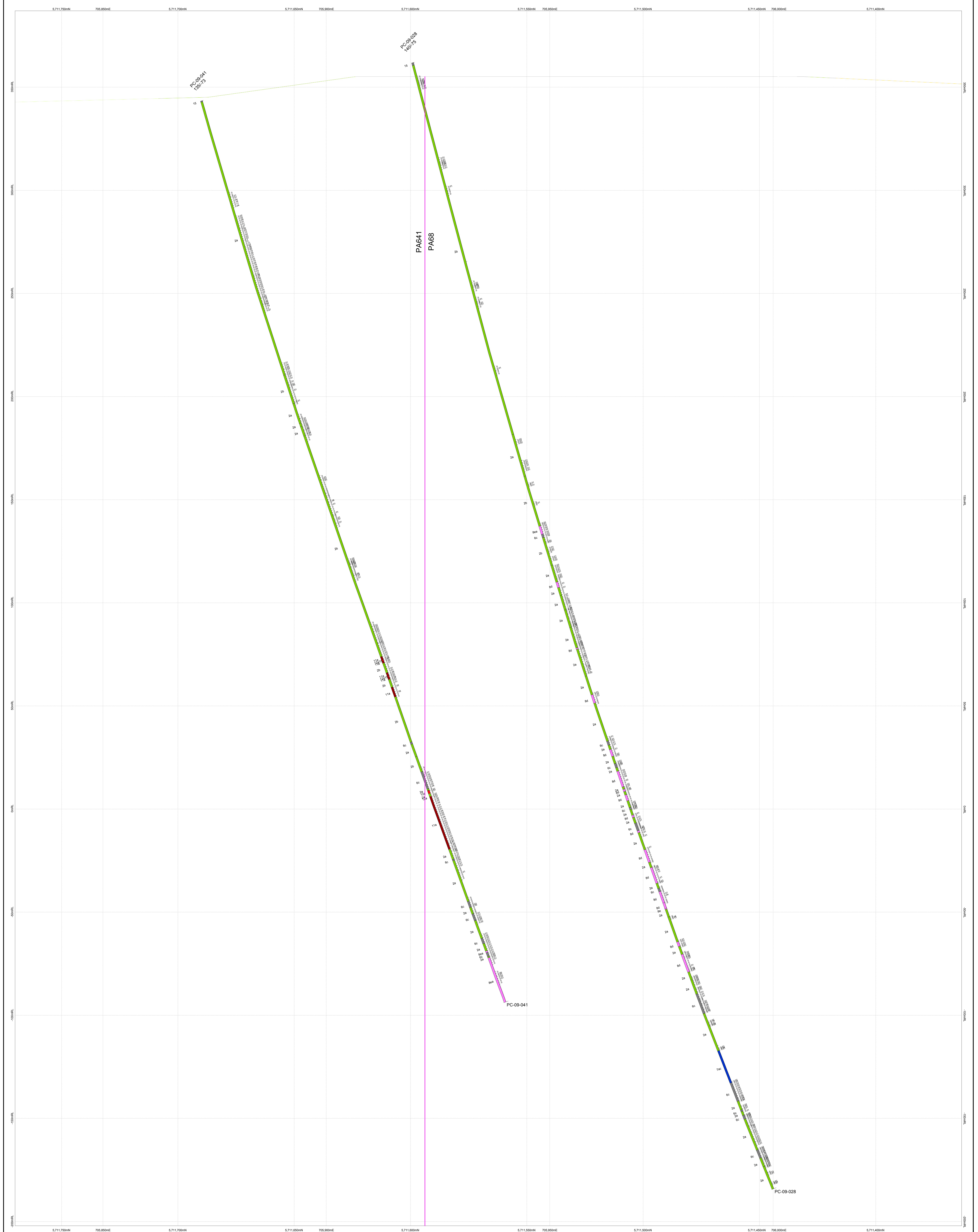
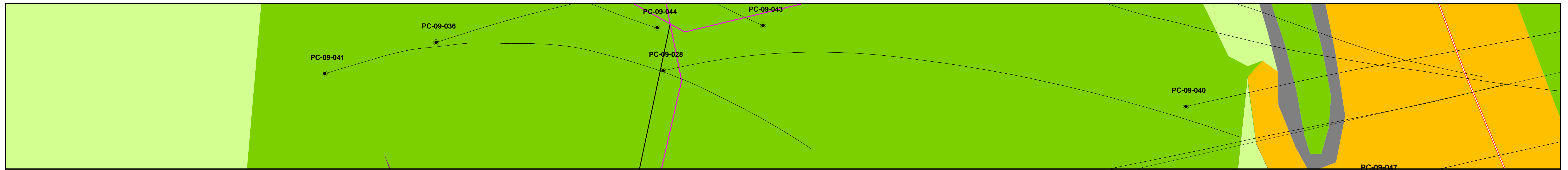


Legend

- Phanerozoic**
- Quaternary**
 - Q10 Recent deposits
 - Q9 Recent and local deposits
 - Q8 Recent and local deposits
- Proterozoic**
 - Promethian**
 - P14 Unassigned
 - Archean**
 - Lapointe**
 - L13 Unassigned
 - Vero**
 - V12 Unassigned
 - V11 Unassigned
 - V10 Unassigned
 - V9 Unassigned
 - V8 Unassigned
 - V7 Unassigned
 - V6 Unassigned
 - V5 Unassigned
 - V4 Unassigned
 - V3 Unassigned
 - V2 Unassigned
 - V1 Unassigned
 - V0 Unassigned
 - Law Structural Zones**
 - L11 Unassigned
 - L10 Unassigned
 - L9 Unassigned
 - L8 Unassigned
 - L7 Unassigned
 - L6 Unassigned
 - L5 Unassigned
 - L4 Unassigned
 - L3 Unassigned
 - L2 Unassigned
 - L1 Unassigned
 - Law Related Folio to Intermediate Intrusions**
 - I10 Unassigned
 - I9 Unassigned
 - I8 Unassigned
 - I7 Unassigned
 - I6 Unassigned
 - I5 Unassigned
 - I4 Unassigned
 - I3 Unassigned
 - I2 Unassigned
 - I1 Unassigned
 - Intermediate Folio Intrusions**
 - I10 Unassigned
 - I9 Unassigned
 - I8 Unassigned
 - I7 Unassigned
 - I6 Unassigned
 - I5 Unassigned
 - I4 Unassigned
 - I3 Unassigned
 - I2 Unassigned
 - I1 Unassigned
 - Early Folio Folio to Intermediate Intrusions**
 - I10 Unassigned
 - I9 Unassigned
 - I8 Unassigned
 - I7 Unassigned
 - I6 Unassigned
 - I5 Unassigned
 - I4 Unassigned
 - I3 Unassigned
 - I2 Unassigned
 - I1 Unassigned
 - Early Folio Folio to Intermediate Intrusions**
 - I10 Unassigned
 - I9 Unassigned
 - I8 Unassigned
 - I7 Unassigned
 - I6 Unassigned
 - I5 Unassigned
 - I4 Unassigned
 - I3 Unassigned
 - I2 Unassigned
 - I1 Unassigned
 - Chemical Metasedimentary Rocks**
 - C10 Unassigned
 - C9 Unassigned
 - C8 Unassigned
 - C7 Unassigned
 - C6 Unassigned
 - C5 Unassigned
 - C4 Unassigned
 - C3 Unassigned
 - C2 Unassigned
 - C1 Unassigned
 - Classic Metasedimentary Rocks**
 - S10 Unassigned
 - S9 Unassigned
 - S8 Unassigned
 - S7 Unassigned
 - S6 Unassigned
 - S5 Unassigned
 - S4 Unassigned
 - S3 Unassigned
 - S2 Unassigned
 - S1 Unassigned
 - Follic Metasedimentary Rocks**
 - F10 Unassigned
 - F9 Unassigned
 - F8 Unassigned
 - F7 Unassigned
 - F6 Unassigned
 - F5 Unassigned
 - F4 Unassigned
 - F3 Unassigned
 - F2 Unassigned
 - F1 Unassigned
 - Intermediate Metasedimentary Rocks**
 - I10 Unassigned
 - I9 Unassigned
 - I8 Unassigned
 - I7 Unassigned
 - I6 Unassigned
 - I5 Unassigned
 - I4 Unassigned
 - I3 Unassigned
 - I2 Unassigned
 - I1 Unassigned
 - Mafic Metasedimentary Rocks**
 - M10 Unassigned
 - M9 Unassigned
 - M8 Unassigned
 - M7 Unassigned
 - M6 Unassigned
 - M5 Unassigned
 - M4 Unassigned
 - M3 Unassigned
 - M2 Unassigned
 - M1 Unassigned
 - Ultramafic Metasedimentary Rocks**
 - U10 Unassigned
 - U9 Unassigned
 - U8 Unassigned
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 - U5 Unassigned
 - U4 Unassigned
 - U3 Unassigned
 - U2 Unassigned
 - U1 Unassigned

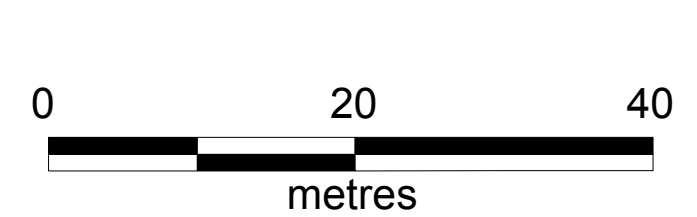
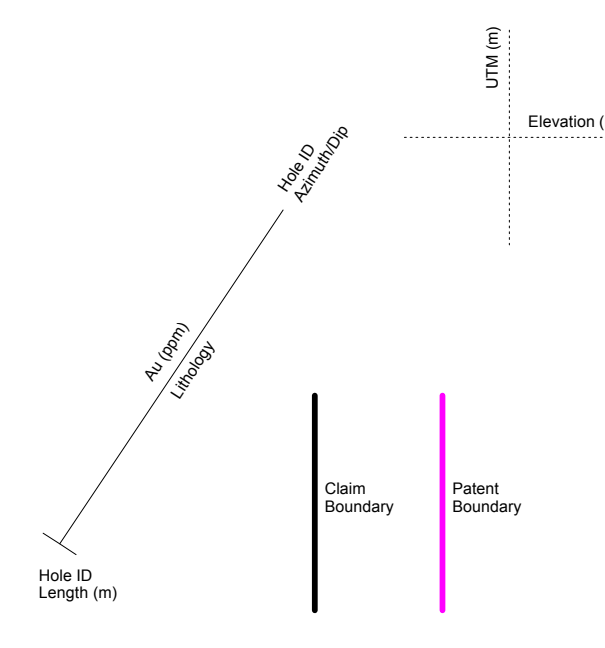


Projection: UTM (NAD83), Zone 15



Legend

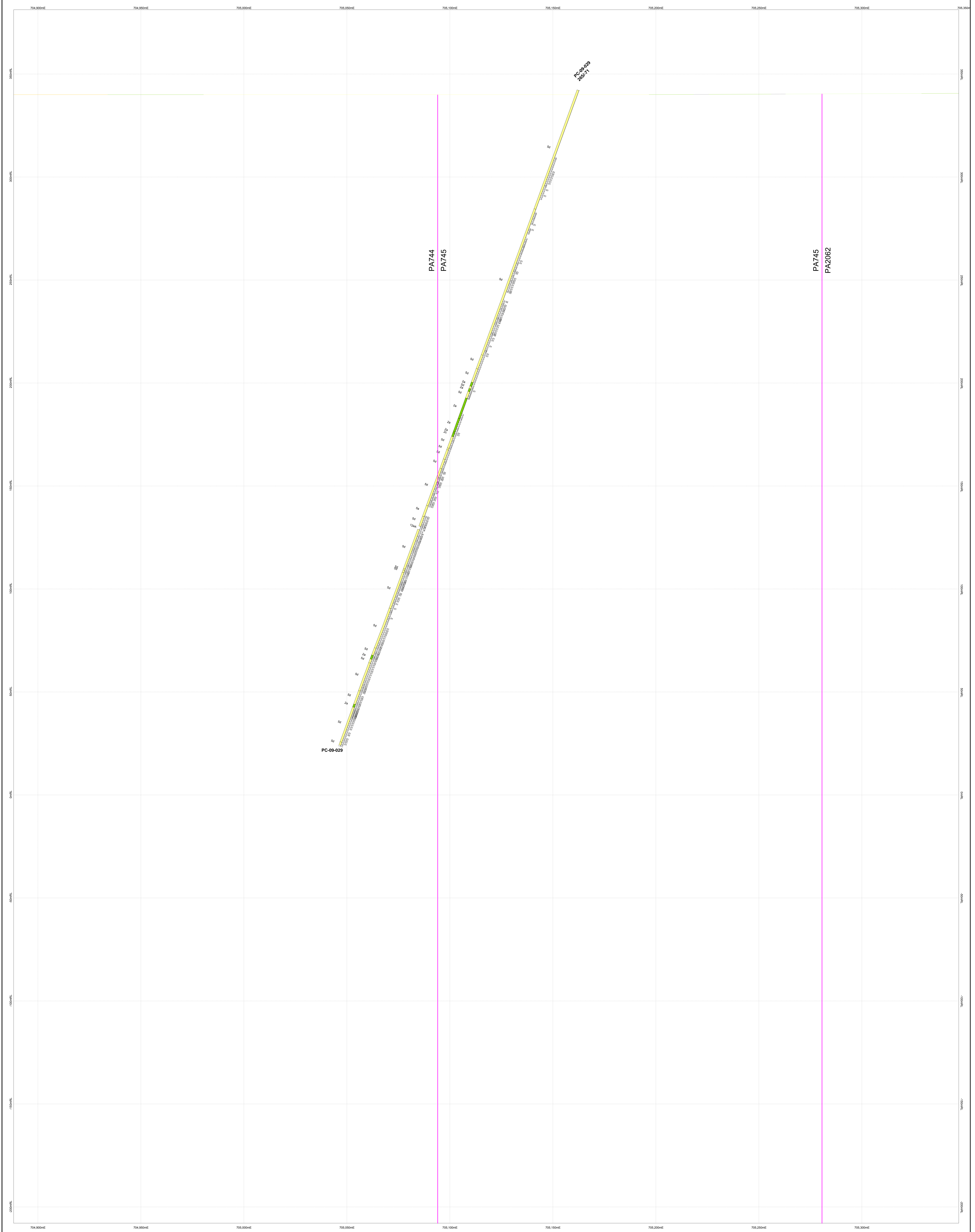
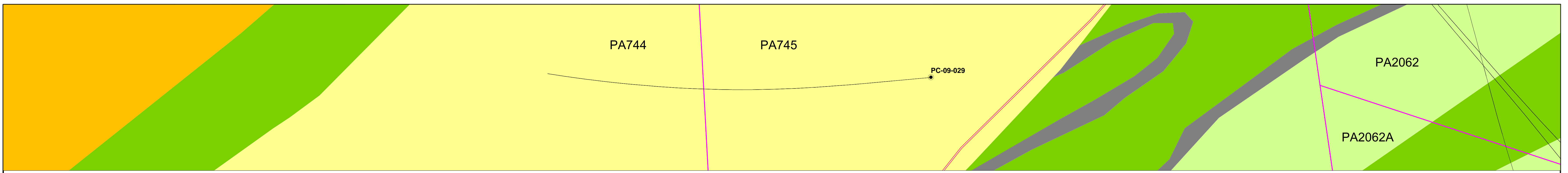
- Phanerozoic**
- Quaternary**
- Q1 Glacial, glaciofluvial, and lacustrine deposits
- Precambrian**
- Proterozoic**
- P1 Unsubdivided
- Archean**
- A1 Unsubdivided
- A2 Unsubdivided
- A3 Unsubdivided
- A4 Unsubdivided
- A5 Unsubdivided
- A6 Unsubdivided
- A7 Unsubdivided
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- A56 Unsubdivided
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- A58 Unsubdivided
- A59 Unsubdivided
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- A61 Unsubdivided
- A62 Unsubdivided
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- A88 Unsubdivided
- A89 Unsubdivided
- A90 Unsubdivided
- A91 Unsubdivided
- A92 Unsubdivided
- A93 Unsubdivided
- A94 Unsubdivided
- A95 Unsubdivided
- A96 Unsubdivided
- A97 Unsubdivided
- A98 Unsubdivided
- A99 Unsubdivided
- A100 Unsubdivided



PCGold Inc.
 Section PC-09-028 & PC-09-041

Author: I. Pellegrini
 Date: 18/11/2010
 NTS: S2036_09
 Scale: 1:500

**2009 Drilling Program
 Pickle Crow Property
 PC Gold Inc.**



Legend

Phanerozoic

Quaternary

Qa - Recent deposits

Qb - Glacial, glaciofluvial, and lacustrine deposits

Precambrian

Proterozoic

14 - Unsubdivided

Archean

13 - Unsubdivided

Venues

12 - Unsubdivided

12a - Quartz vein (unsubdivided)

12b - No. 1 vein

12c - No. 2 vein

12d - No. 3 vein

12e - No. 4 vein

12f - No. 5 vein

12g - No. 6 vein

12h - No. 7 vein

12i - No. 8 vein

12j - No. 9 vein

12k - No. 10 vein

12l - No. 11 vein

12m - No. 12 vein

12n - No. 13 vein

12o - No. 14 vein

12p - No. 15 vein

12q - No. 16 vein

12r - No. 17 vein

12s - No. 18 vein

12t - No. 19 vein

12u - No. 20 vein

12v - No. 21 vein

12w - No. 22 vein

12x - No. 23 vein

12y - No. 24 vein

12z - No. 25 vein

12aa - No. 26 vein

12ab - No. 27 vein

12ac - No. 28 vein

12ad - No. 29 vein

12ae - No. 30 vein

12af - No. 31 vein

12ag - No. 32 vein

12ah - No. 33 vein

12ai - No. 34 vein

12aj - No. 35 vein

12ak - No. 36 vein

12al - No. 37 vein

12am - No. 38 vein

12an - No. 39 vein

12ao - No. 40 vein

12ap - No. 41 vein

12aq - No. 42 vein

12ar - No. 43 vein

12as - No. 44 vein

12at - No. 45 vein

12au - No. 46 vein

12av - No. 47 vein

12aw - No. 48 vein

12ax - No. 49 vein

12ay - No. 50 vein

12az - No. 51 vein

12ba - No. 52 vein

12bb - No. 53 vein

12bc - No. 54 vein

12bd - No. 55 vein

12be - No. 56 vein

12bf - No. 57 vein

12bg - No. 58 vein

12bh - No. 59 vein

12bi - No. 60 vein

12bj - No. 61 vein

12bk - No. 62 vein

12bl - No. 63 vein

12bm - No. 64 vein

12bn - No. 65 vein

12bo - No. 66 vein

12bp - No. 67 vein

12bq - No. 68 vein

12br - No. 69 vein

12bs - No. 70 vein

12bt - No. 71 vein

12bu - No. 72 vein

12bv - No. 73 vein

12bv - No. 74 vein

12bv - No. 75 vein

12bv - No. 76 vein

12bv - No. 77 vein

12bv - No. 78 vein

12bv - No. 79 vein

12bv - No. 80 vein

12bv - No. 81 vein

12bv - No. 82 vein

12bv - No. 83 vein

12bv - No. 84 vein

12bv - No. 85 vein

12bv - No. 86 vein

12bv - No. 87 vein

12bv - No. 88 vein

12bv - No. 89 vein

12bv - No. 90 vein

12bv - No. 91 vein

12bv - No. 92 vein

12bv - No. 93 vein

12bv - No. 94 vein

12bv - No. 95 vein

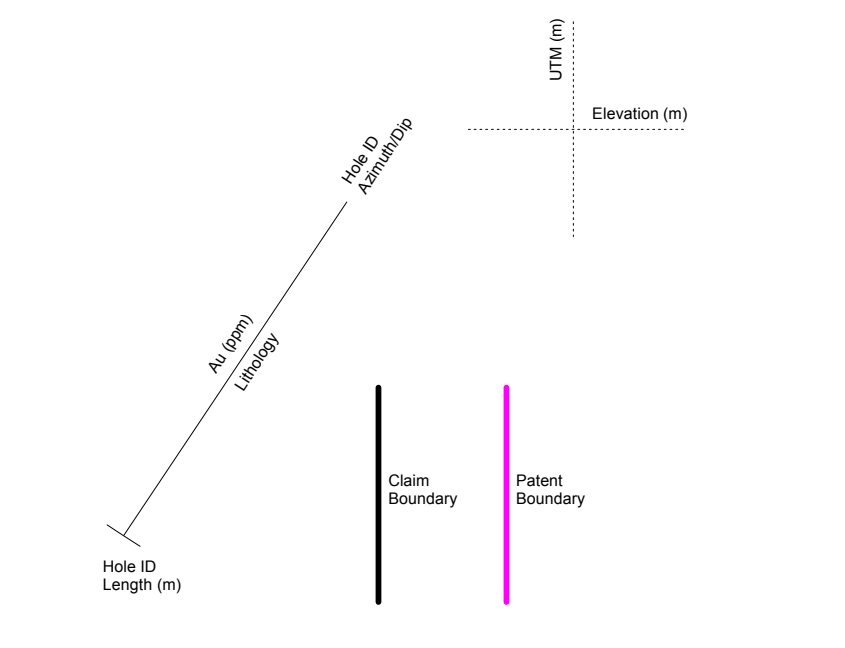
12bv - No. 96 vein

12bv - No. 97 vein

12bv - No. 98 vein

12bv - No. 99 vein

12bv - No. 100 vein



PC Gold Inc.

Section PC-09-029

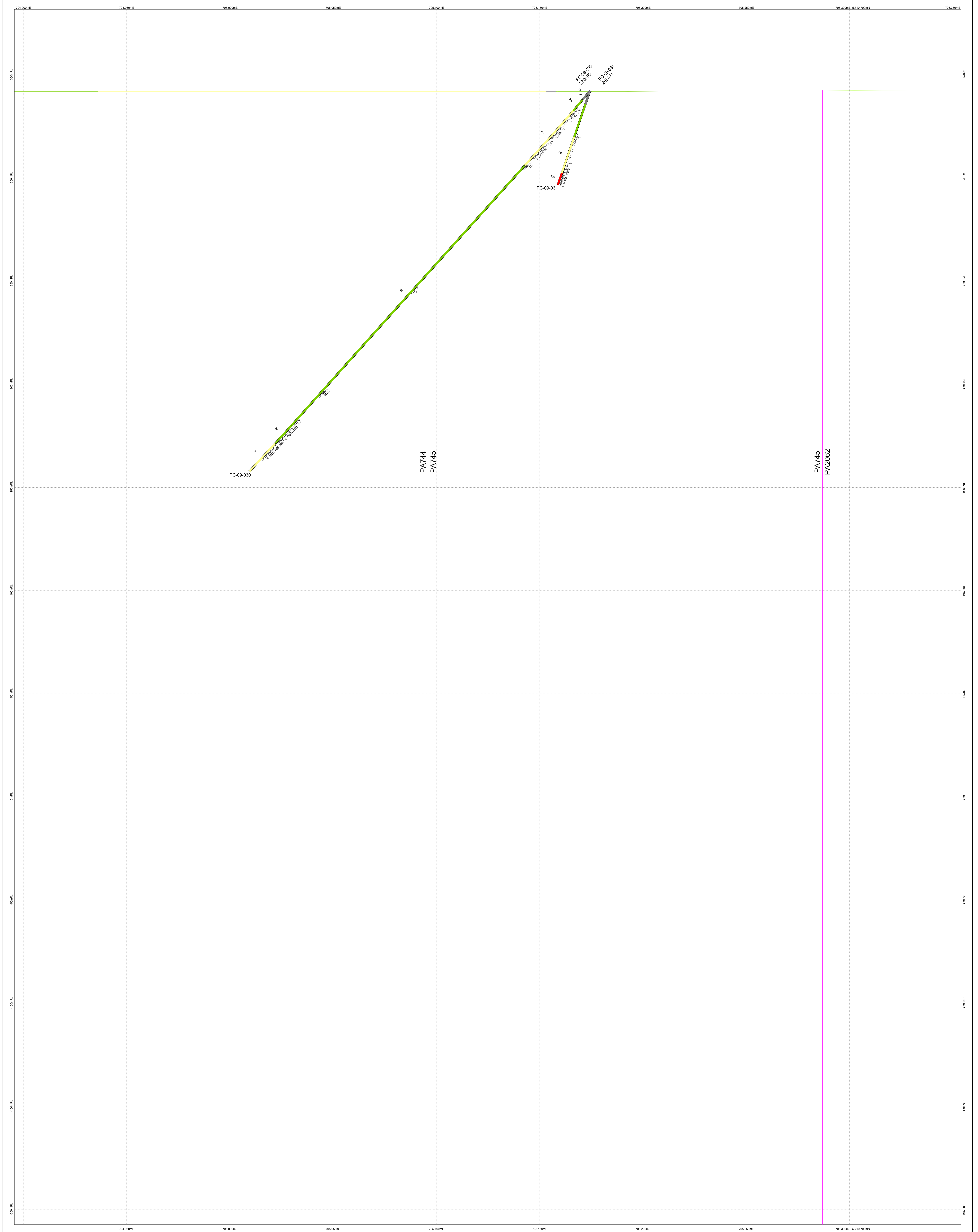
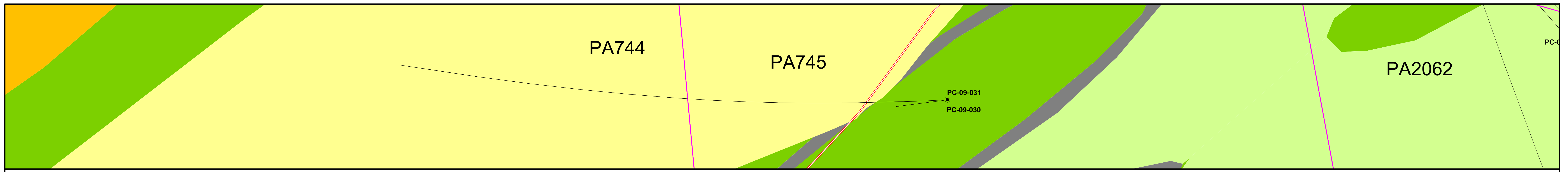
Author: T. Pithers

Date: 16/11/2010

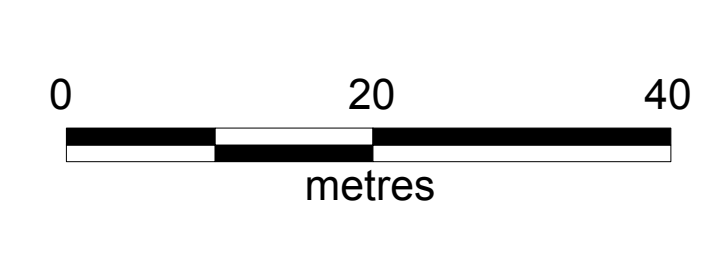
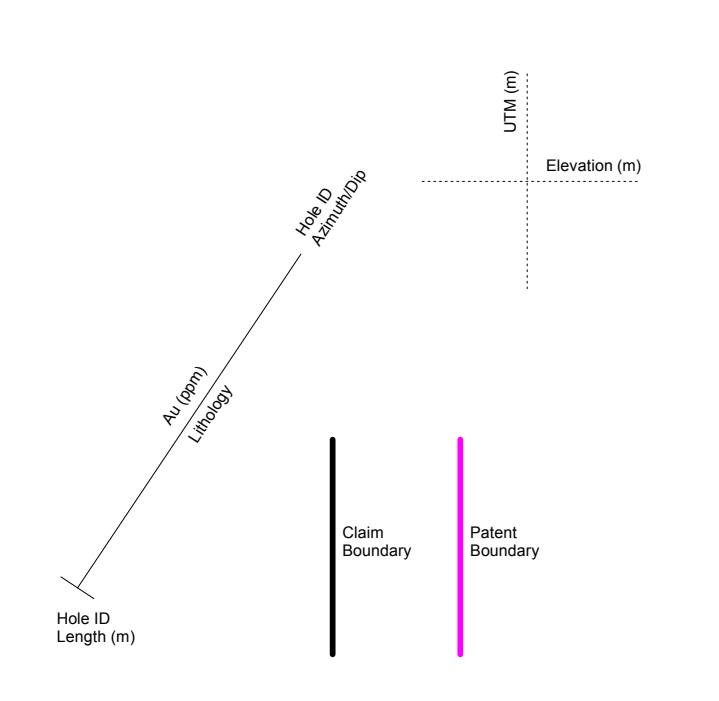
NTS: SD08, 09

Scale: 1:500

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.



- Legend**
- Phanerozoic**
- Quaternary**
- Q1 Overburden
 - Q2 Glacial, glaciofluvial and lacustrine deposits
- Precambrian**
- Pterozoic**
- P1 Unsubdivided
- Archaean**
- A1 Unsubdivided
- Later Structural Zones**
- L1 Unsubdivided
- Early Folded Metacarbonate Intrusions**
- E1 Unsubdivided
- Chemical Metasedimentary Rocks**
- C1 Unsubdivided
- Classic Metasedimentary Rocks**
- S1 Unsubdivided
- Early Mesozoic Rocks**
- M1 Unsubdivided
- Intermediate Mesozoic Rocks**
- M2 Unsubdivided
- Middle Mesozoic Rocks**
- M3 Unsubdivided
- Ultramafic Metasedimentary Rocks**
- M4 Unsubdivided



PC Gold Inc.

Section PC-09-030 & PC-09-031

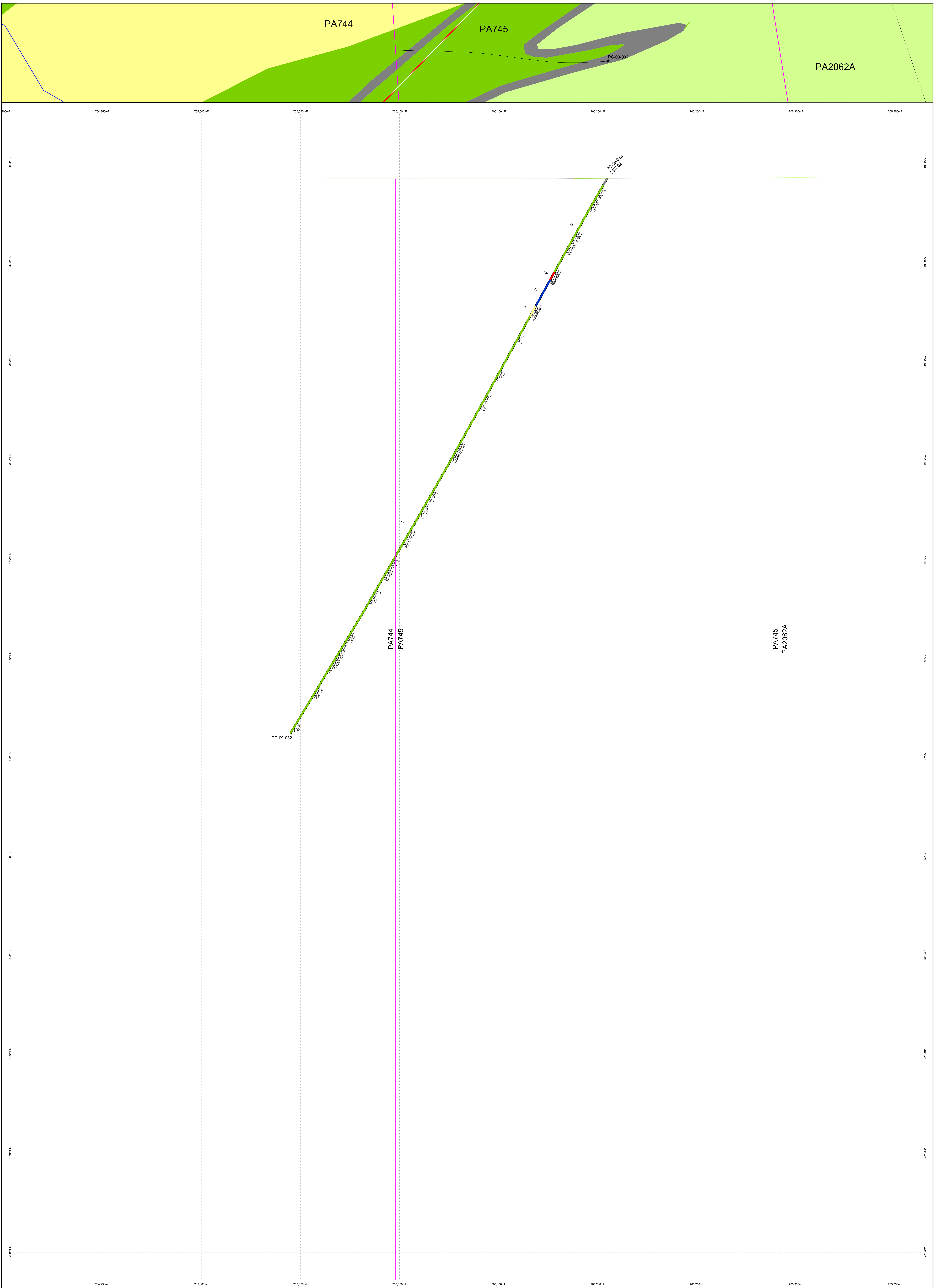
Author: T. Pettigrew

Date: 18/12/2010

NTS: 500%, 09

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.

Scale: 1:500



Legend

Phanerozoic
Quaternary

08 Recent glacial/valley and terrace deposits

Precambrian
Proterozoic

09 Unsubdivided

Archean
Lupathine

10 Unsubdivided

Verm

12 Unsubdivided

12A1 No. 11 vein

12A2 No. 12 vein

12A3 No. 13 vein

12A4 No. 14 vein

12A5 No. 15 vein

12A6 No. 16 vein

12A7 No. 17 vein

12A8 No. 18 vein

12A9 No. 19 vein

12A10 No. 20 vein

12A11 No. 21 vein

12A12 No. 22 vein

12A13 No. 23 vein

12A14 No. 24 vein

12A15 No. 25 vein

12A16 No. 26 vein

12A17 No. 27 vein

12A18 No. 28 vein

12A19 No. 29 vein

12A20 No. 30 vein

12A21 No. 31 vein

12A22 No. 32 vein

12A23 No. 33 vein

12A24 No. 34 vein

12A25 No. 35 vein

12A26 No. 36 vein

12A27 No. 37 vein

12A28 No. 38 vein

12A29 No. 39 vein

12A30 No. 40 vein

12A31 No. 41 vein

12A32 No. 42 vein

12A33 No. 43 vein

12A34 No. 44 vein

12A35 No. 45 vein

12A36 No. 46 vein

12A37 No. 47 vein

12A38 No. 48 vein

12A39 No. 49 vein

12A40 No. 50 vein

12A41 No. 51 vein

12A42 No. 52 vein

12A43 No. 53 vein

12A44 No. 54 vein

12A45 No. 55 vein

12A46 No. 56 vein

12A47 No. 57 vein

12A48 No. 58 vein

12A49 No. 59 vein

12A50 No. 60 vein

12A51 No. 61 vein

12A52 No. 62 vein

12A53 No. 63 vein

12A54 No. 64 vein

12A55 No. 65 vein

12A56 No. 66 vein

12A57 No. 67 vein

12A58 No. 68 vein

12A59 No. 69 vein

12A60 No. 70 vein

12A61 No. 71 vein

12A62 No. 72 vein

12A63 No. 73 vein

12A64 No. 74 vein

12A65 No. 75 vein

12A66 No. 76 vein

12A67 No. 77 vein

12A68 No. 78 vein

12A69 No. 79 vein

12A70 No. 80 vein

12A71 No. 81 vein

12A72 No. 82 vein

12A73 No. 83 vein

12A74 No. 84 vein

12A75 No. 85 vein

12A76 No. 86 vein

12A77 No. 87 vein

12A78 No. 88 vein

12A79 No. 89 vein

12A80 No. 90 vein



Author: T. Pettigrew

Date: 18/11/2010

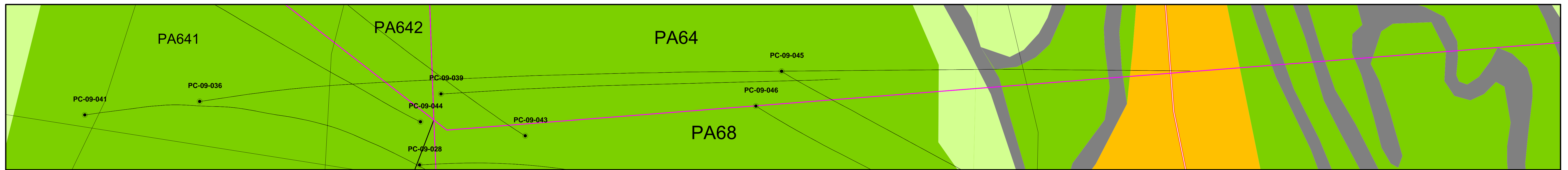
NTS: 1:50,000, 0%

Scale: 1:500



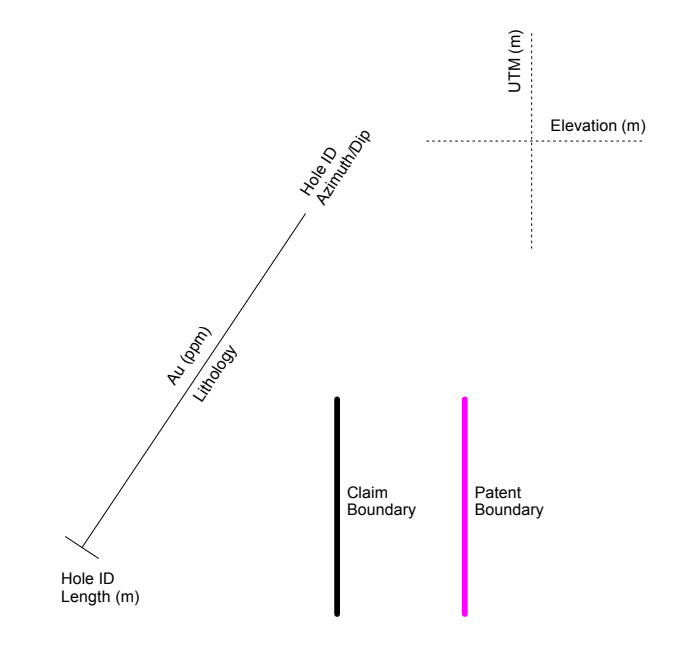
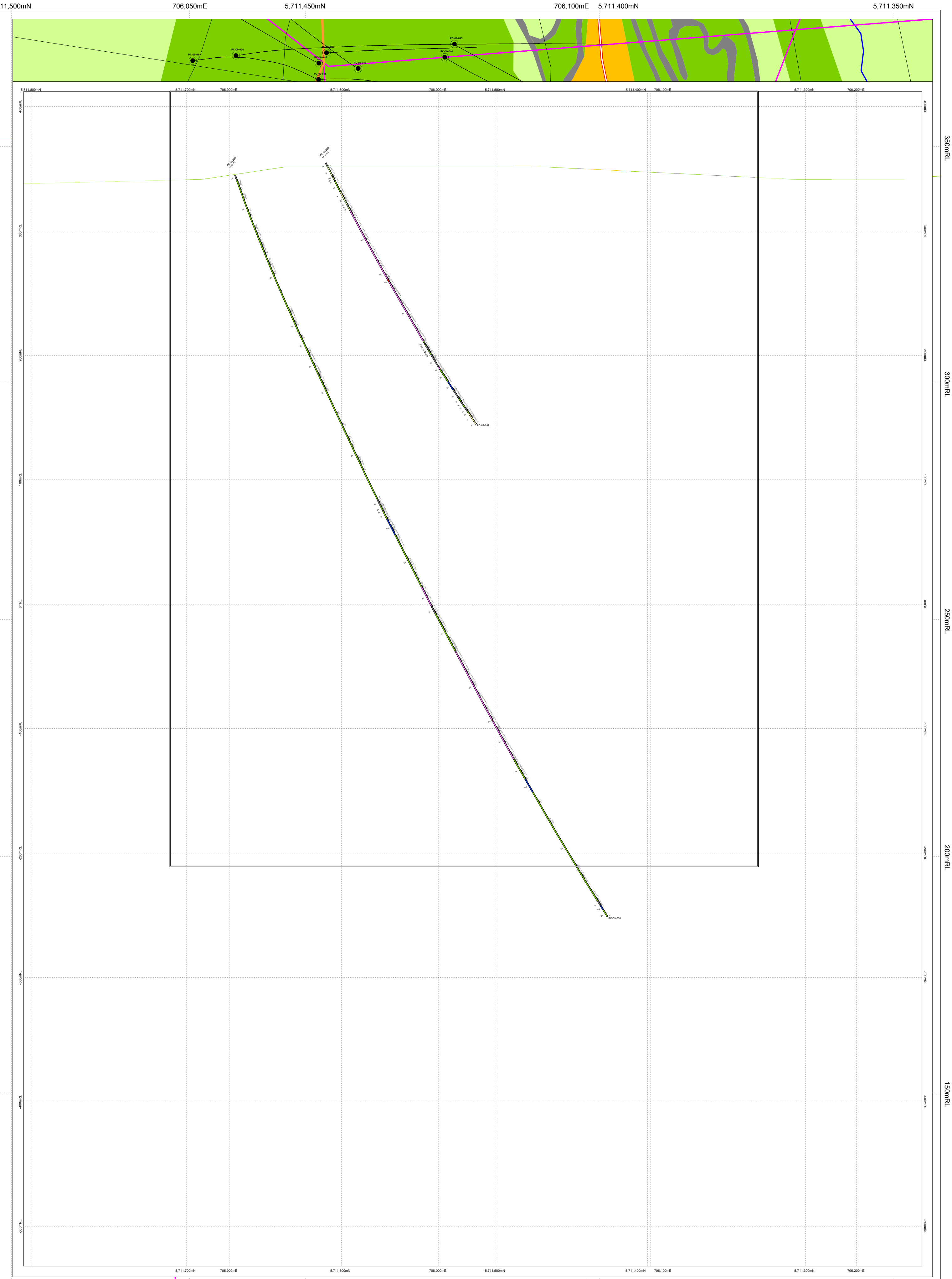
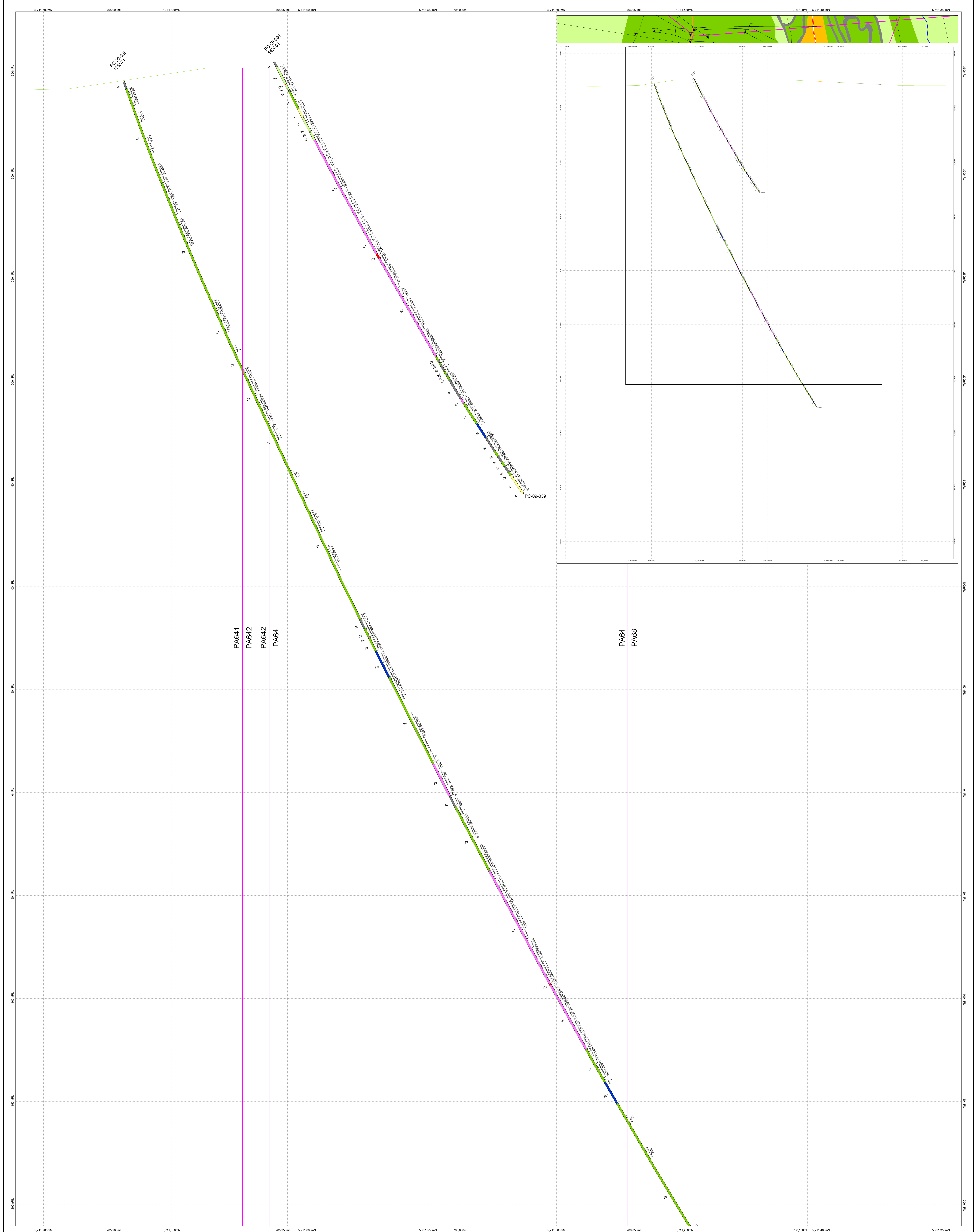
Section PC-09-032

**2009 Drilling Program
Pickle Crow Property
PC Gold Inc.**



Legend

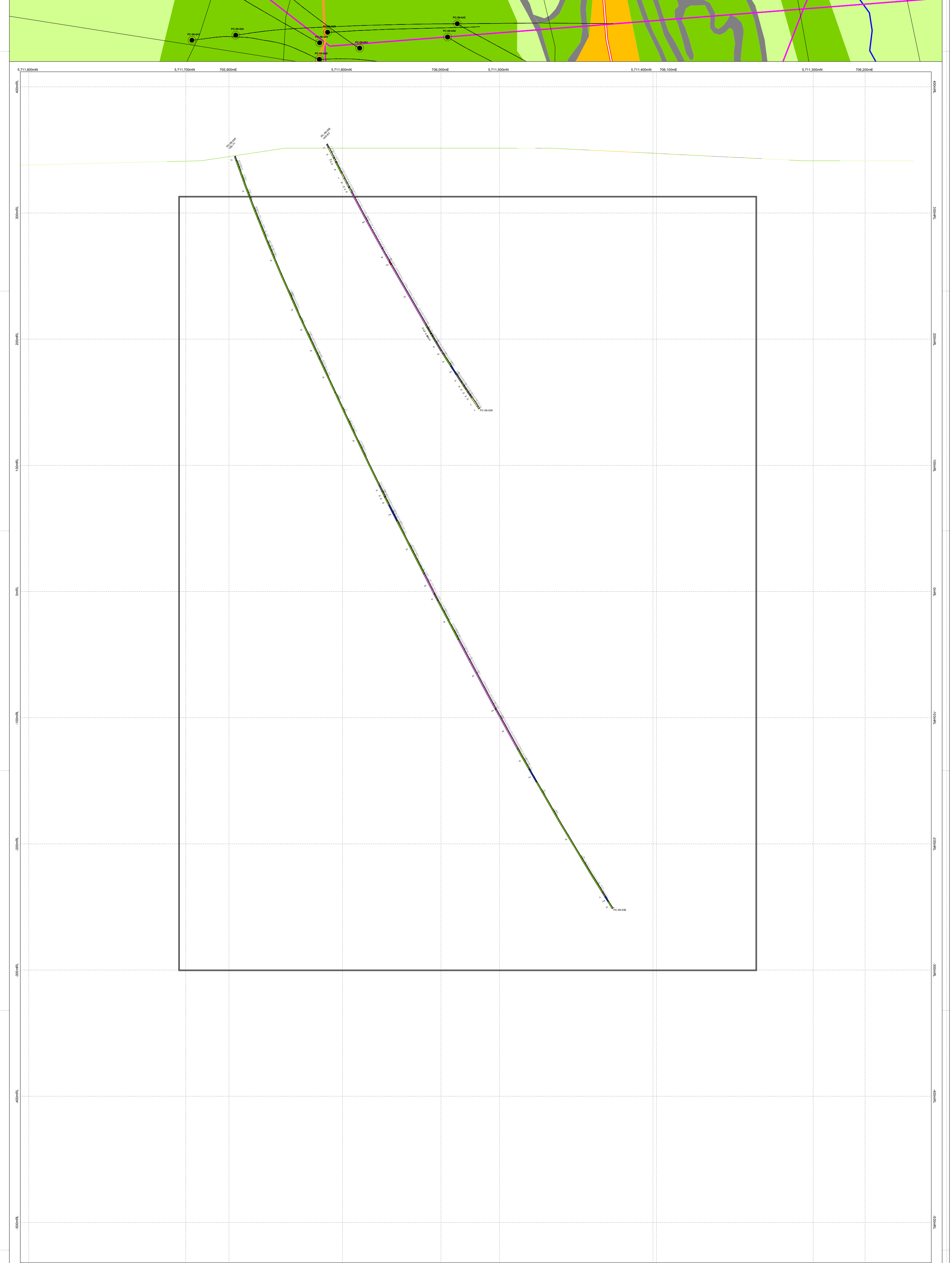
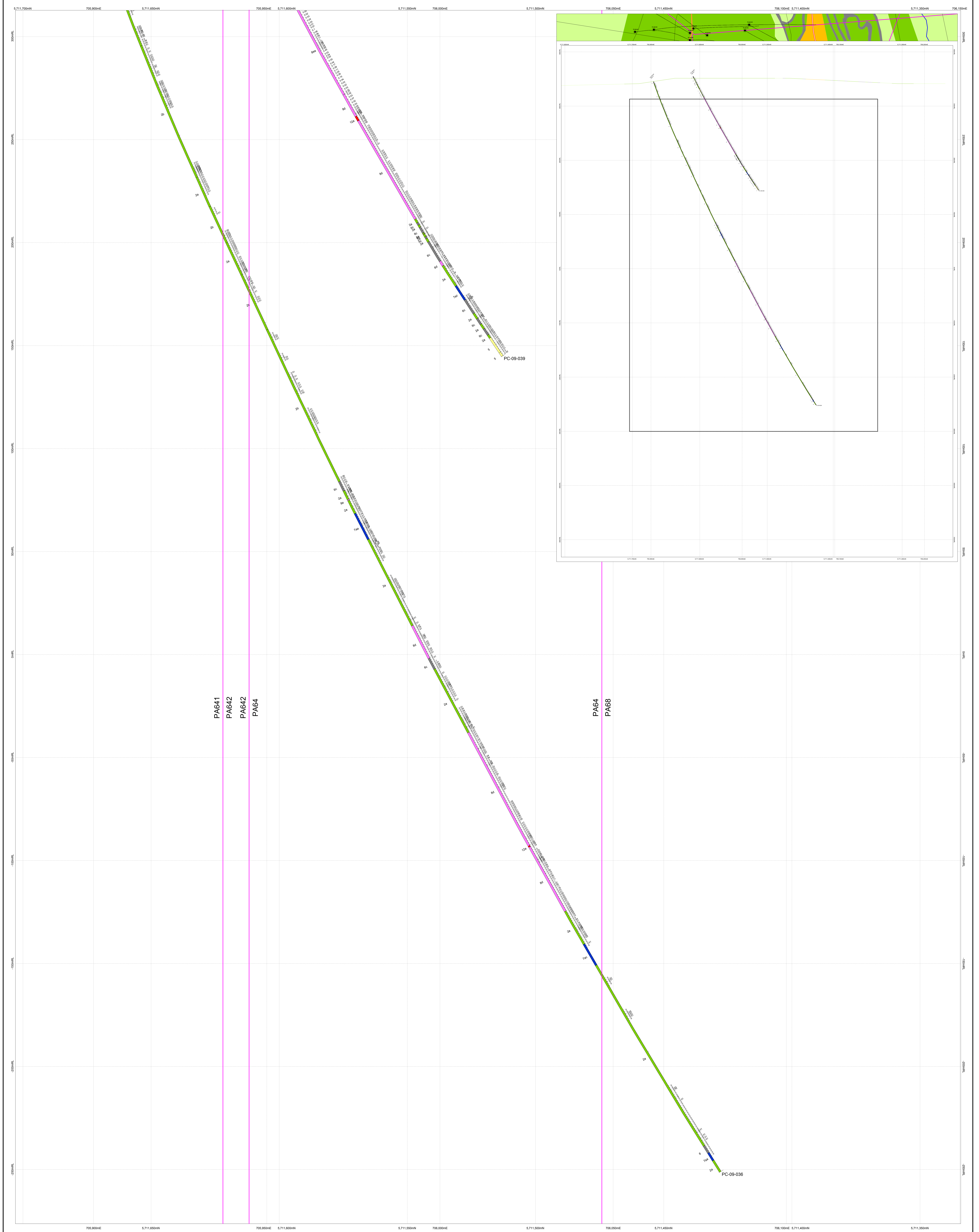
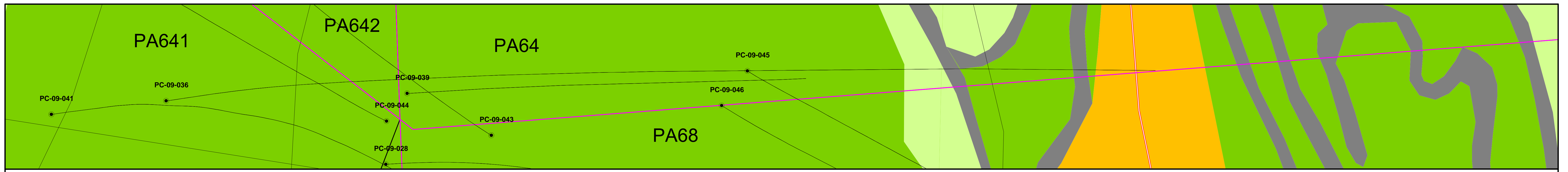
- Phanerozoic**
- Quaternary
 - Q6 Glacial, glaciofluvial, and lacustrine deposits
- Precambrian**
- Proterozoic
 - D268 Unsubdivided
- Archean
 - L268 Unsubdivided
- Vera
 - V268 Unsubdivided
 - V267 Unsubdivided
 - V266 Unsubdivided
 - V265 Unsubdivided
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 - V1 Unsubdivided



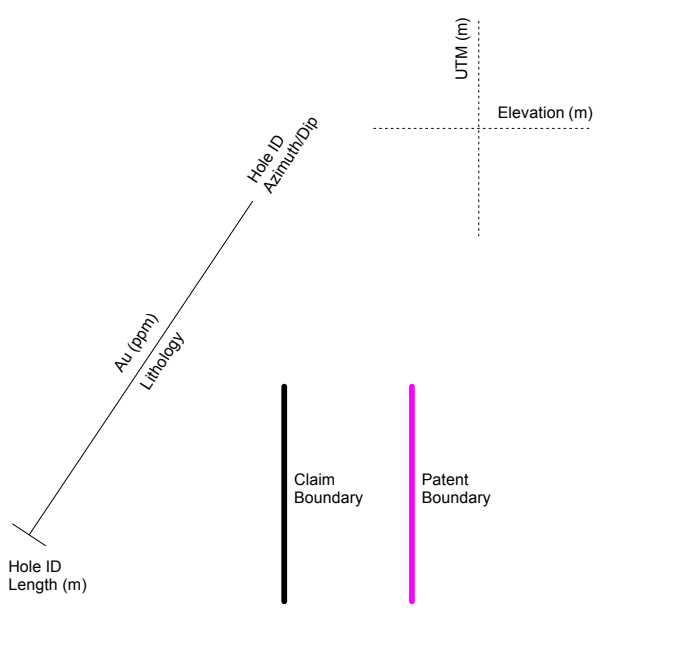
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PC Gold Inc.
 Section PC-09-036 & PC-09-039
 Author: T. Pettigrew
 Date: 18/11/2010
 NTS: SD046.09
 Scale: 1:500

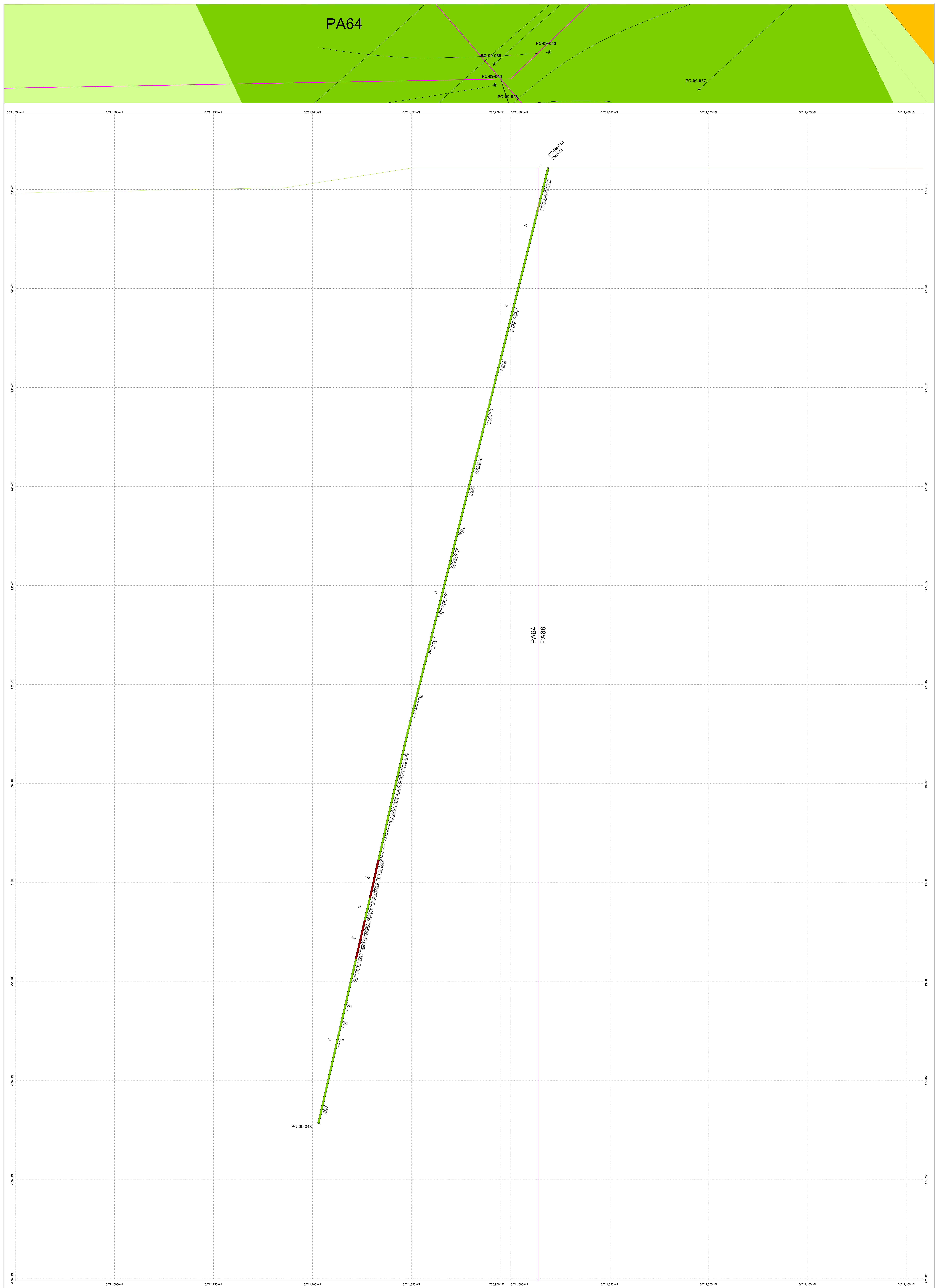
**2009 Drilling Program
 Pickle Crow Property
 PC Gold Inc.**



- Legend**
- Phanerozoic**
 - Quaternary**
 - Precambrian**
 - Proterozoic**
 - Archean**
 - Late Structural Zones**
 - Early Folded Facies to Intermediate Meta-Intrusions**
 - Intermediate to Fossil Intrusions**
 - Early Folded Metacarbonate Intrusions**
 - Chemical Metasedimentary Rocks**
 - Classic Metasedimentary Rocks**
 - Fossil Metasedimentary Rocks**
 - Intermediate Metacarbonate Rocks**
 - Mafic Metacarbonate Rocks**
 - Altham Metasedimentary Rocks**

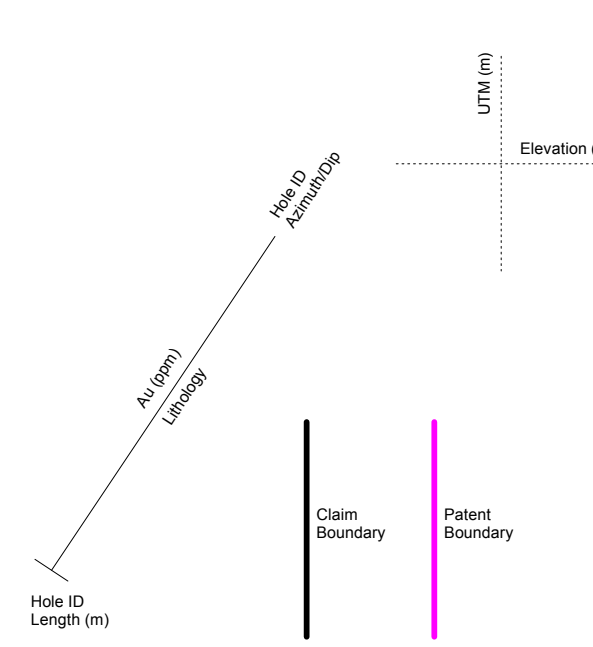



Section PC-09-036 & PC-09-039
 Author: T. Pettigrew
 Date: 18/11/2010
 NTS: 82036.09
 Scale: 1:500
**2009 Drilling Program
 Pickle Crow Property
 PC Gold Inc.**



Legend

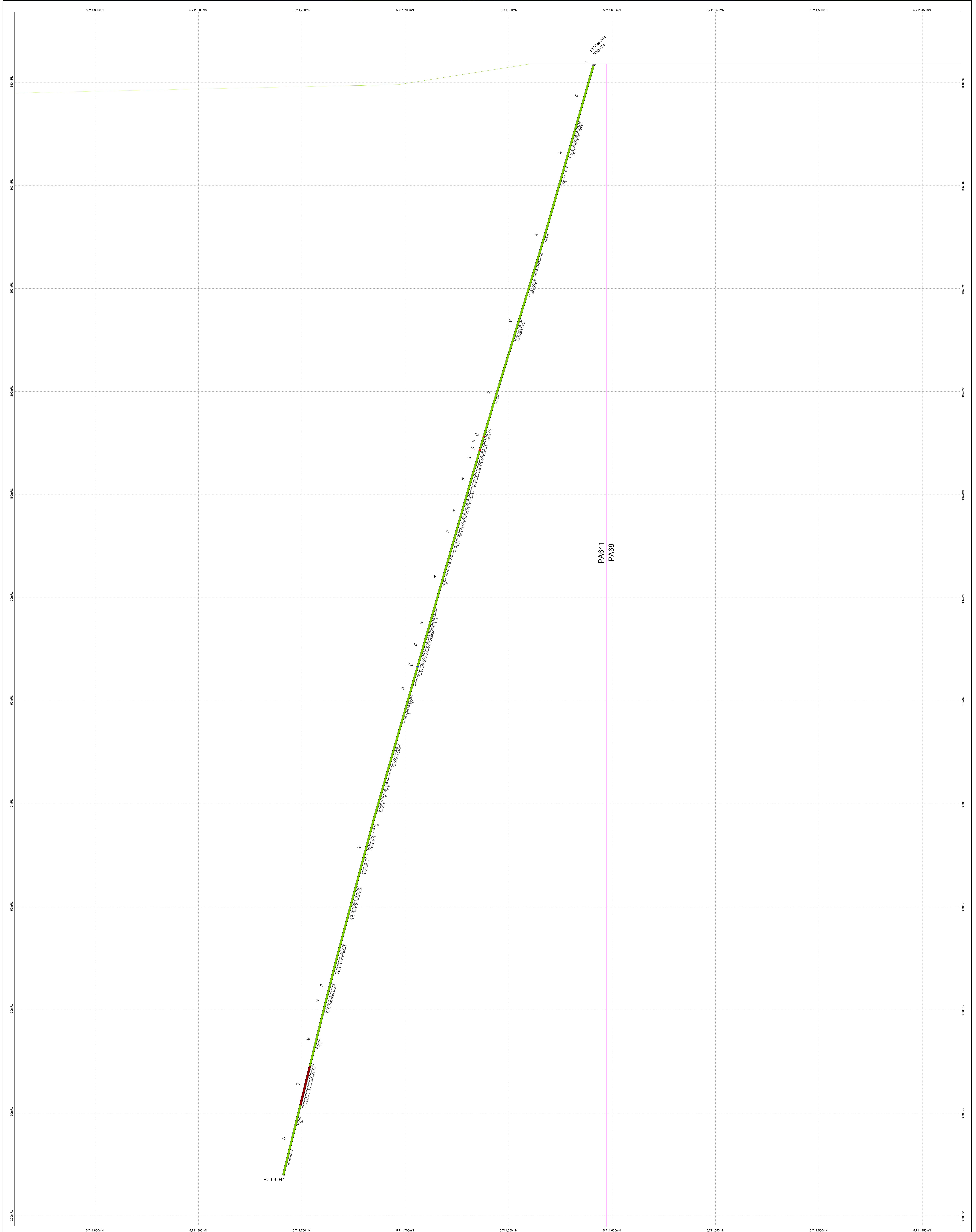
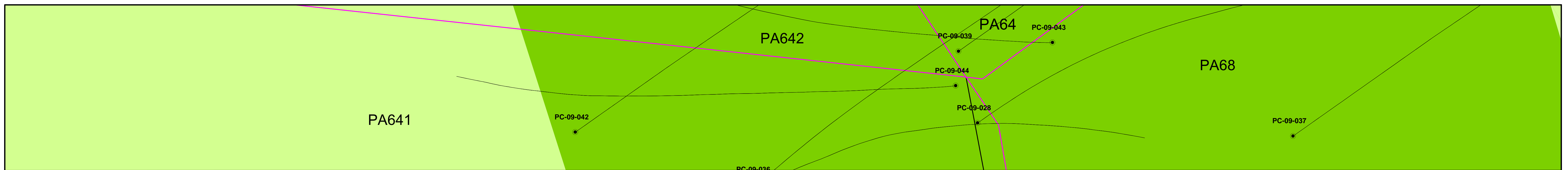
- Phanerozoic**
- Quaternary**
- Q1 Overbank, glacioluvial, and lacustrine deposits
- Precambrian**
- Proterozoic**
- D146 Unsubdivided
- Archean**
- 13 Unsubdivided
- Vees**
- 12 Unsubdivided
 - 12411 Vee 1 (unsubdivided)
 - 12412 Vee 2 (unsubdivided)
 - 12413 Vee 3 (unsubdivided)
 - 12414 Vee 4 (unsubdivided)
 - 12415 Vee 5 (unsubdivided)
 - 12416 Vee 6 (unsubdivided)
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 - 12482 Vee 72 (unsubdivided)
 - 12483 Vee 73 (unsubdivided)
 - 12484 Vee 74 (unsubdivided)
 - 12485 Vee 75 (unsubdivided)
 - 12486 Vee 76 (unsubdivided)
 - 12487 Vee 77 (unsubdivided)
 - 12488 Vee 78 (unsubdivided)
 - 12489 Vee 79 (unsubdivided)
 - 12490 Vee 80 (unsubdivided)
 - 12491 Vee 81 (unsubdivided)
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 - 12493 Vee 83 (unsubdivided)
 - 12494 Vee 84 (unsubdivided)
 - 12495 Vee 85 (unsubdivided)
 - 12496 Vee 86 (unsubdivided)
 - 12497 Vee 87 (unsubdivided)
 - 12498 Vee 88 (unsubdivided)
 - 12499 Vee 89 (unsubdivided)
 - 12500 Vee 90 (unsubdivided)
 - 12501 Vee 91 (unsubdivided)
 - 12502 Vee 92 (unsubdivided)
 - 12503 Vee 93 (unsubdivided)
 - 12504 Vee 94 (unsubdivided)
 - 12505 Vee 95 (unsubdivided)
 - 12506 Vee 96 (unsubdivided)
 - 12507 Vee 97 (unsubdivided)
 - 12508 Vee 98 (unsubdivided)
 - 12509 Vee 99 (unsubdivided)
 - 12510 Vee 100 (unsubdivided)
- Late Structural Zones**
- 11 Unsubdivided
 - 11a Vee 101 (unsubdivided)
 - 11b Vee 102 (unsubdivided)
 - 11c Vee 103 (unsubdivided)
 - 11d Vee 104 (unsubdivided)
 - 11e Vee 105 (unsubdivided)
 - 11f Vee 106 (unsubdivided)
 - 11g Vee 107 (unsubdivided)
 - 11h Vee 108 (unsubdivided)
 - 11i Vee 109 (unsubdivided)
 - 11j Vee 110 (unsubdivided)
 - 11k Vee 111 (unsubdivided)
 - 11l Vee 112 (unsubdivided)
 - 11m Vee 113 (unsubdivided)
 - 11n Vee 114 (unsubdivided)
 - 11o Vee 115 (unsubdivided)
 - 11p Vee 116 (unsubdivided)
 - 11q Vee 117 (unsubdivided)
 - 11r Vee 118 (unsubdivided)
 - 11s Vee 119 (unsubdivided)
 - 11t Vee 120 (unsubdivided)
 - 11u Vee 121 (unsubdivided)
 - 11v Vee 122 (unsubdivided)
 - 11w Vee 123 (unsubdivided)
 - 11x Vee 124 (unsubdivided)
 - 11y Vee 125 (unsubdivided)
 - 11z Vee 126 (unsubdivided)
- Late Unfolded Folds to Intermediate Intrusions**
- 10 Unsubdivided
 - 10a Vee 127 (unsubdivided)
 - 10b Vee 128 (unsubdivided)
 - 10c Vee 129 (unsubdivided)
 - 10d Vee 130 (unsubdivided)
 - 10e Vee 131 (unsubdivided)
 - 10f Vee 132 (unsubdivided)
 - 10g Vee 133 (unsubdivided)
 - 10h Vee 134 (unsubdivided)
 - 10i Vee 135 (unsubdivided)
 - 10j Vee 136 (unsubdivided)
 - 10k Vee 137 (unsubdivided)
 - 10l Vee 138 (unsubdivided)
 - 10m Vee 139 (unsubdivided)
 - 10n Vee 140 (unsubdivided)
 - 10o Vee 141 (unsubdivided)
 - 10p Vee 142 (unsubdivided)
 - 10q Vee 143 (unsubdivided)
 - 10r Vee 144 (unsubdivided)
 - 10s Vee 145 (unsubdivided)
 - 10t Vee 146 (unsubdivided)
 - 10u Vee 147 (unsubdivided)
 - 10v Vee 148 (unsubdivided)
 - 10w Vee 149 (unsubdivided)
 - 10x Vee 150 (unsubdivided)
 - 10y Vee 151 (unsubdivided)
 - 10z Vee 152 (unsubdivided)
- Intermediate to Paleozoic Intrusions**
- 9 Unsubdivided
 - 9a Vee 153 (unsubdivided)
 - 9b Vee 154 (unsubdivided)
 - 9c Vee 155 (unsubdivided)
 - 9d Vee 156 (unsubdivided)
 - 9e Vee 157 (unsubdivided)
 - 9f Vee 158 (unsubdivided)
 - 9g Vee 159 (unsubdivided)
 - 9h Vee 160 (unsubdivided)
 - 9i Vee 161 (unsubdivided)
 - 9j Vee 162 (unsubdivided)
 - 9k Vee 163 (unsubdivided)
 - 9l Vee 164 (unsubdivided)
 - 9m Vee 165 (unsubdivided)
 - 9n Vee 166 (unsubdivided)
 - 9o Vee 167 (unsubdivided)
 - 9p Vee 168 (unsubdivided)
 - 9q Vee 169 (unsubdivided)
 - 9r Vee 170 (unsubdivided)
 - 9s Vee 171 (unsubdivided)
 - 9t Vee 172 (unsubdivided)
 - 9u Vee 173 (unsubdivided)
 - 9v Vee 174 (unsubdivided)
 - 9w Vee 175 (unsubdivided)
 - 9x Vee 176 (unsubdivided)
 - 9y Vee 177 (unsubdivided)
 - 9z Vee 178 (unsubdivided)
- Early Folded Folds to Intermediate Intrusions**
- 8 Unsubdivided
 - 8a Vee 179 (unsubdivided)
 - 8b Vee 180 (unsubdivided)
 - 8c Vee 181 (unsubdivided)
 - 8d Vee 182 (unsubdivided)
 - 8e Vee 183 (unsubdivided)
 - 8f Vee 184 (unsubdivided)
 - 8g Vee 185 (unsubdivided)
 - 8h Vee 186 (unsubdivided)
 - 8i Vee 187 (unsubdivided)
 - 8j Vee 188 (unsubdivided)
 - 8k Vee 189 (unsubdivided)
 - 8l Vee 190 (unsubdivided)
 - 8m Vee 191 (unsubdivided)
 - 8n Vee 192 (unsubdivided)
 - 8o Vee 193 (unsubdivided)
 - 8p Vee 194 (unsubdivided)
 - 8q Vee 195 (unsubdivided)
 - 8r Vee 196 (unsubdivided)
 - 8s Vee 197 (unsubdivided)
 - 8t Vee 198 (unsubdivided)
 - 8u Vee 199 (unsubdivided)
 - 8v Vee 200 (unsubdivided)
 - 8w Vee 201 (unsubdivided)
 - 8x Vee 202 (unsubdivided)
 - 8y Vee 203 (unsubdivided)
 - 8z Vee 204 (unsubdivided)
- Early Unfolded to Paleozoic Intrusions**
- 7 Unsubdivided
 - 7a Vee 205 (unsubdivided)
 - 7b Vee 206 (unsubdivided)
 - 7c Vee 207 (unsubdivided)
 - 7d Vee 208 (unsubdivided)
 - 7e Vee 209 (unsubdivided)
 - 7f Vee 210 (unsubdivided)
 - 7g Vee 211 (unsubdivided)
 - 7h Vee 212 (unsubdivided)
 - 7i Vee 213 (unsubdivided)
 - 7j Vee 214 (unsubdivided)
 - 7k Vee 215 (unsubdivided)
 - 7l Vee 216 (unsubdivided)
 - 7m Vee 217 (unsubdivided)
 - 7n Vee 218 (unsubdivided)
 - 7o Vee 219 (unsubdivided)
 - 7p Vee 220 (unsubdivided)
 - 7q Vee 221 (unsubdivided)
 - 7r Vee 222 (unsubdivided)
 - 7s Vee 223 (unsubdivided)
 - 7t Vee 224 (unsubdivided)
 - 7u Vee 225 (unsubdivided)
 - 7v Vee 226 (unsubdivided)
 - 7w Vee 227 (unsubdivided)
 - 7x Vee 228 (unsubdivided)
 - 7y Vee 229 (unsubdivided)
 - 7z Vee 230 (unsubdivided)
- Chemical Metasedimentary Rocks**
- 6 Unsubdivided
 - 6a Vee 231 (unsubdivided)
 - 6b Vee 232 (unsubdivided)
 - 6c Vee 233 (unsubdivided)
 - 6d Vee 234 (unsubdivided)
 - 6e Vee 235 (unsubdivided)
 - 6f Vee 236 (unsubdivided)
 - 6g Vee 237 (unsubdivided)
 - 6h Vee 238 (unsubdivided)
 - 6i Vee 239 (unsubdivided)
 - 6j Vee 240 (unsubdivided)
 - 6k Vee 241 (unsubdivided)
 - 6l Vee 242 (unsubdivided)
 - 6m Vee 243 (unsubdivided)
 - 6n Vee 244 (unsubdivided)
 - 6o Vee 245 (unsubdivided)
 - 6p Vee 246 (unsubdivided)
 - 6q Vee 247 (unsubdivided)
 - 6r Vee 248 (unsubdivided)
 - 6s Vee 249 (unsubdivided)
 - 6t Vee 250 (unsubdivided)
 - 6u Vee 251 (unsubdivided)
 - 6v Vee 252 (unsubdivided)
 - 6w Vee 253 (unsubdivided)
 - 6x Vee 254 (unsubdivided)
 - 6y Vee 255 (unsubdivided)
 - 6z Vee 256 (unsubdivided)
- Classic Metasedimentary Rocks**
- 5 Unsubdivided
 - 5a Vee 257 (unsubdivided)
 - 5b Vee 258 (unsubdivided)
 - 5c Vee 259 (unsubdivided)
 - 5d Vee 260 (unsubdivided)
 - 5e Vee 261 (unsubdivided)
 - 5f Vee 262 (unsubdivided)
 - 5g Vee 263 (unsubdivided)
 - 5h Vee 264 (unsubdivided)
 - 5i Vee 265 (unsubdivided)
 - 5j Vee 266 (unsubdivided)
 - 5k Vee 267 (unsubdivided)
 - 5l Vee 268 (unsubdivided)
 - 5m Vee 269 (unsubdivided)
 - 5n Vee 270 (unsubdivided)
 - 5o Vee 271 (unsubdivided)
 - 5p Vee 272 (unsubdivided)
 - 5q Vee 273 (unsubdivided)
 - 5r Vee 274 (unsubdivided)
 - 5s Vee 275 (unsubdivided)
 - 5t Vee 276 (unsubdivided)
 - 5u Vee 277 (unsubdivided)
 - 5v Vee 278 (unsubdivided)
 - 5w Vee 279 (unsubdivided)
 - 5x Vee 280 (unsubdivided)
 - 5y Vee 281 (unsubdivided)
 - 5z Vee 282 (unsubdivided)
- Paleozoic Metasedimentary Rocks**
- 4 Unsubdivided
 - 4a Vee 283 (unsubdivided)
 - 4b Vee 284 (unsubdivided)
 - 4c Vee 285 (unsubdivided)
 - 4d Vee 286 (unsubdivided)
 - 4e Vee 287 (unsubdivided)
 - 4f Vee 288 (unsubdivided)
 - 4g Vee 289 (unsubdivided)
 - 4h Vee 290 (unsubdivided)
 - 4i Vee 291 (unsubdivided)
 - 4j Vee 292 (unsubdivided)
 - 4k Vee 293 (unsubdivided)
 - 4l Vee 294 (unsubdivided)
 - 4m Vee 295 (unsubdivided)
 - 4n Vee 296 (unsubdivided)
 - 4o Vee 297 (unsubdivided)
 - 4p Vee 298 (unsubdivided)
 - 4q Vee 299 (unsubdivided)
 - 4r Vee 300 (unsubdivided)
 - 4s Vee 301 (unsubdivided)
 - 4t Vee 302 (unsubdivided)
 - 4u Vee 303 (unsubdivided)
 - 4v Vee 304 (unsubdivided)
 - 4w Vee 305 (unsubdivided)
 - 4x Vee 306 (unsubdivided)
 - 4y Vee 307 (unsubdivided)
 - 4z Vee 308 (unsubdivided)
- Intermediate Metasedimentary Rocks**
- 3 Unsubdivided
 - 3a Vee 309 (unsubdivided)
 - 3b Vee 310 (unsubdivided)
 - 3c Vee 311 (unsubdivided)
 - 3d Vee 312 (unsubdivided)
 - 3e Vee 313 (unsubdivided)
 - 3f Vee 314 (unsubdivided)
 - 3g Vee 315 (unsubdivided)
 - 3h Vee 316 (unsubdivided)
 - 3i Vee 317 (unsubdivided)
 - 3j Vee 318 (unsubdivided)
 - 3k Vee 319 (unsubdivided)
 - 3l Vee 320 (unsubdivided)
 - 3m Vee 321 (unsubdivided)
 - 3n Vee 322 (unsubdivided)
 - 3o Vee 323 (unsubdivided)
 - 3p Vee 324 (unsubdivided)
 - 3q Vee 325 (unsubdivided)
 - 3r Vee 326 (unsubdivided)
 - 3s Vee 327 (unsubdivided)
 - 3t Vee 328 (unsubdivided)
 - 3u Vee 329 (unsubdivided)
 - 3v Vee 330 (unsubdivided)
 - 3w Vee 331 (unsubdivided)
 - 3x Vee 332 (unsubdivided)
 - 3y Vee 333 (unsubdivided)
 - 3z Vee 334 (unsubdivided)
- Metasedimentary Rocks**
- 2 Unsubdivided
 - 2a Vee 335 (unsubdivided)
 - 2b Vee 336 (unsubdivided)
 - 2c Vee 337 (unsubdivided)
 - 2d Vee 338 (unsubdivided)
 - 2e Vee 339 (unsubdivided)
 - 2f Vee 340 (unsubdivided)
 - 2g Vee 341 (unsubdivided)
 - 2h Vee 342 (unsubdivided)
 - 2i Vee 343 (unsubdivided)
 - 2j Vee 344 (unsubdivided)
 - 2k Vee 345 (unsubdivided)
 - 2l Vee 346 (unsubdivided)
 - 2m Vee 347 (unsubdivided)
 - 2n Vee 348 (unsubdivided)
 - 2o Vee 349 (unsubdivided)
 - 2p Vee 350 (unsubdivided)
 - 2q Vee 351 (unsubdivided)
 - 2r Vee 352 (unsubdivided)
 - 2s Vee 353 (unsubdivided)
 - 2t Vee 354 (unsubdivided)
 - 2u Vee 355 (unsubdivided)
 - 2v Vee 356 (unsubdivided)
 - 2w Vee 357 (unsubdivided)
 - 2x Vee 358 (unsubdivided)
 - 2y Vee 359 (unsubdivided)
 - 2z Vee 360 (unsubdivided)
- Ultramafic Metasedimentary Rocks**
- 1 Unsubdivided
 - 1a Vee 361 (unsubdivided)
 - 1b Vee 362 (unsubdivided)
 - 1c Vee 363 (unsubdivided)
 - 1d Vee 364 (unsubdivided)
 - 1e Vee 365 (unsubdivided)
 - 1f Vee 366 (unsubdivided)
 - 1g Vee 367 (unsubdivided)
 - 1h Vee 368 (unsubdivided)
 - 1i Vee 369 (unsubdivided)
 - 1j Vee 370 (unsubdivided)
 - 1k Vee 371 (unsubdivided)
 - 1l Vee 372 (unsubdivided)
 - 1m Vee 373 (unsubdivided)
 - 1n Vee 374 (unsubdivided)
 - 1o Vee 375 (unsubdivided)
 - 1p Vee 376 (unsubdivided)
 - 1q Vee 377 (unsubdivided)
 - 1r Vee 378 (unsubdivided)
 - 1s Vee 379 (unsubdivided)
 - 1t Vee 380 (unsubdivided)
 - 1u Vee 381 (unsubdivided)
 - 1v Vee 382 (unsubdivided)
 - 1w Vee 383 (unsubdivided)
 - 1x Vee 384 (unsubdivided)
 - 1y Vee 385 (unsubdivided)
 - 1z Vee 386 (unsubdivided)



Section PC-09-043

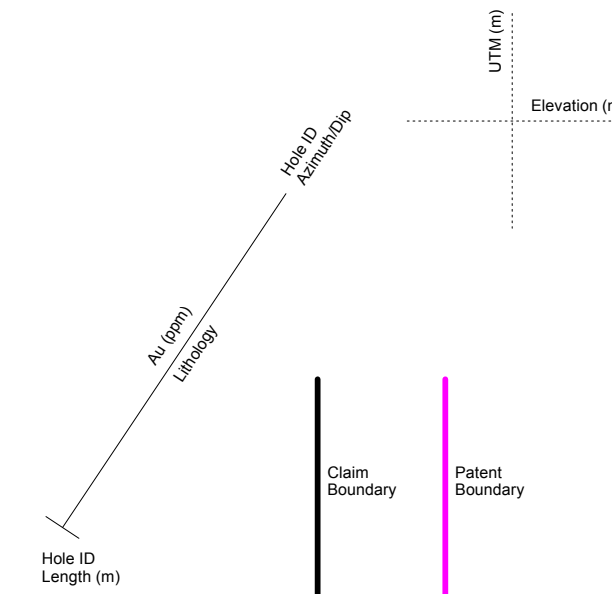
Author: T. Pettigrew
 Date: 18/11/2010
 NTS: 52048.09
 Scale: 1:500

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.



Legend

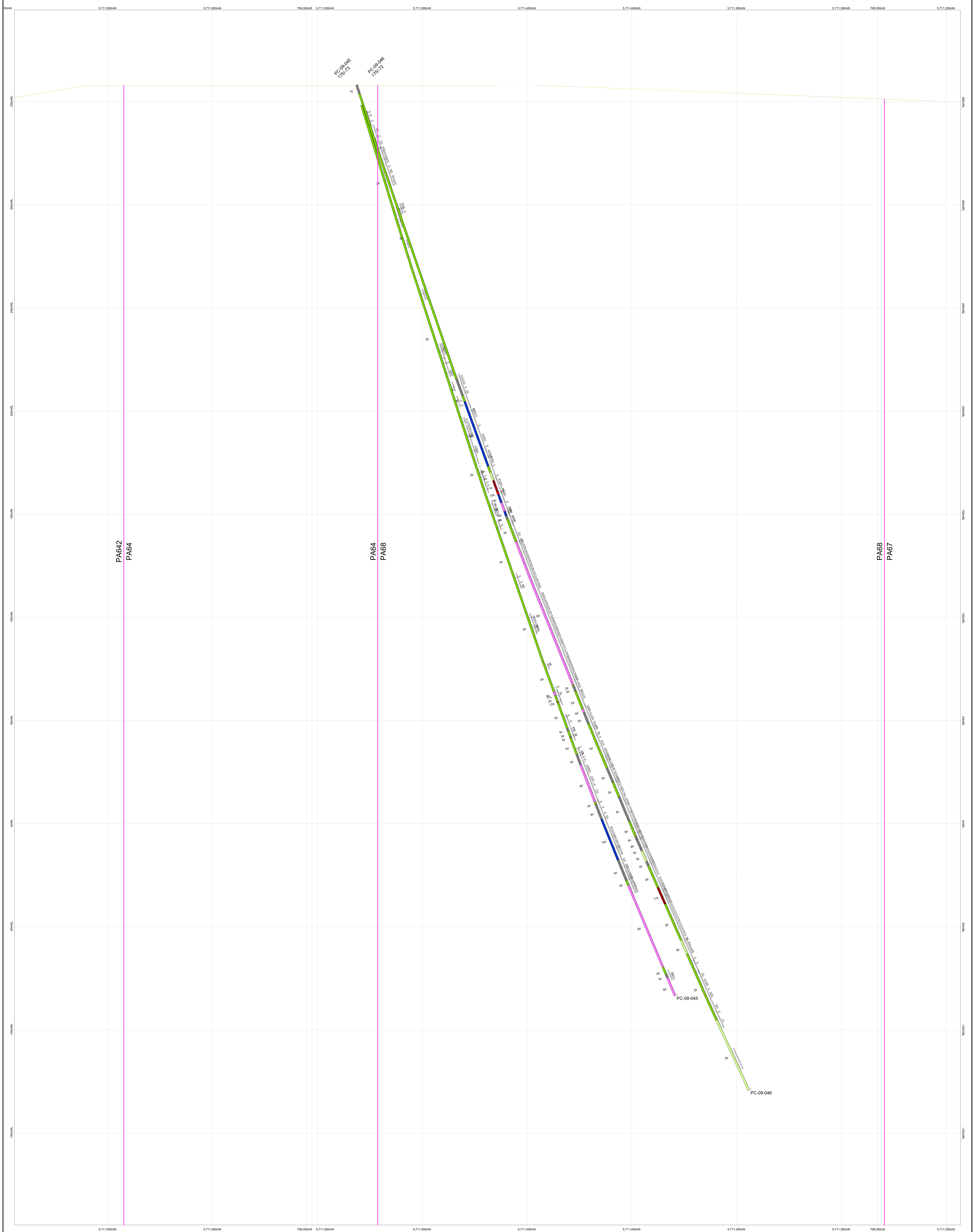
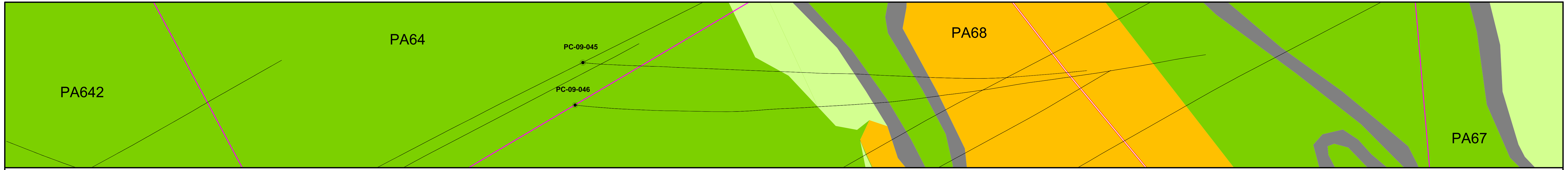
- Phanerzoic**
- Quaternary**
- Q1 Glacial, glaciofluvial, and lacustrine deposits
- Precambrian**
- Proterozoic**
- 14 Unsubdivided
- Archean**
- 13 Unsubdivided
- Venue**
- 12 Unsubdivided
 - 12A1 Ni 13 vein (unsubdivided)
 - 12A2 Ni 13 vein
 - 12A3 Ni 13 vein
 - 12A4 Ni 13 vein
 - 12A5 Ni 13 vein
 - 12A6 Ni 13 vein
 - 12A7 Ni 13 vein
 - 12A8 Ni 13 vein
 - 12A9 Ni 13 vein
 - 12A10 Ni 13 vein
 - 12A11 Ni 13 vein
 - 12A12 Ni 13 vein
 - 12A13 Ni 13 vein
 - 12A14 Ni 13 vein
 - 12A15 Ni 13 vein
 - 12A16 Ni 13 vein
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 - 12A18 Ni 13 vein
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 - 12A63 Ni 13 vein
 - 12A64 Ni 13 vein
 - 12A65 Ni 13 vein
 - 12A66 Ni 13 vein
 - 12A67 Ni 13 vein
 - 12A68 Ni 13 vein
 - 12A69 Ni 13 vein
 - 12A70 Ni 13 vein
 - 12A71 Ni 13 vein
 - 12A72 Ni 13 vein
 - 12A73 Ni 13 vein
 - 12A74 Ni 13 vein
 - 12A75 Ni 13 vein
 - 12A76 Ni 13 vein
 - 12A77 Ni 13 vein
 - 12A78 Ni 13 vein
 - 12A79 Ni 13 vein
 - 12A80 Ni 13 vein
 - 12A81 Ni 13 vein
 - 12A82 Ni 13 vein
 - 12A83 Ni 13 vein
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 - 12A86 Ni 13 vein
 - 12A87 Ni 13 vein
 - 12A88 Ni 13 vein
 - 12A89 Ni 13 vein
 - 12A90 Ni 13 vein
 - 12A91 Ni 13 vein
 - 12A92 Ni 13 vein
 - 12A93 Ni 13 vein
 - 12A94 Ni 13 vein
 - 12A95 Ni 13 vein
 - 12A96 Ni 13 vein
 - 12A97 Ni 13 vein
 - 12A98 Ni 13 vein
 - 12A99 Ni 13 vein
 - 12A100 Ni 13 vein
- Layer Structural Zones**
- 11 Unsubdivided
 - 11A Shear zone (unsubdivided)
 - 11B Shear zone (unsubdivided)
 - 11C Fault zone (unsubdivided)
 - 11D Fault zone (unsubdivided)
 - 11E Fault zone (unsubdivided)
 - 11F Fault zone (unsubdivided)
 - 11G Fault zone (unsubdivided)
 - 11H Fault zone (unsubdivided)
 - 11I Fault zone (unsubdivided)
 - 11J Fault zone (unsubdivided)
 - 11K Fault zone (unsubdivided)
 - 11L Fault zone (unsubdivided)
 - 11M Fault zone (unsubdivided)
 - 11N Fault zone (unsubdivided)
 - 11O Fault zone (unsubdivided)
 - 11P Fault zone (unsubdivided)
 - 11Q Fault zone (unsubdivided)
 - 11R Fault zone (unsubdivided)
 - 11S Fault zone (unsubdivided)
 - 11T Fault zone (unsubdivided)
 - 11U Fault zone (unsubdivided)
 - 11V Fault zone (unsubdivided)
 - 11W Fault zone (unsubdivided)
 - 11X Fault zone (unsubdivided)
 - 11Y Fault zone (unsubdivided)
 - 11Z Fault zone (unsubdivided)
- Layer Unsubdivided Folios to Intermediate Intrusions**
- 10 Unsubdivided
 - 10A Unsubdivided
 - 10B Unsubdivided
 - 10C Unsubdivided
 - 10D Unsubdivided
 - 10E Unsubdivided
 - 10F Unsubdivided
 - 10G Unsubdivided
 - 10H Unsubdivided
 - 10I Unsubdivided
 - 10J Unsubdivided
 - 10K Unsubdivided
 - 10L Unsubdivided
 - 10M Unsubdivided
 - 10N Unsubdivided
 - 10O Unsubdivided
 - 10P Unsubdivided
 - 10Q Unsubdivided
 - 10R Unsubdivided
 - 10S Unsubdivided
 - 10T Unsubdivided
 - 10U Unsubdivided
 - 10V Unsubdivided
 - 10W Unsubdivided
 - 10X Unsubdivided
 - 10Y Unsubdivided
 - 10Z Unsubdivided
- Intermediate to Folio Intrusions**
- 9 Unsubdivided
 - 9A Unsubdivided
 - 9B Unsubdivided
 - 9C Unsubdivided
 - 9D Unsubdivided
 - 9E Unsubdivided
 - 9F Unsubdivided
 - 9G Unsubdivided
 - 9H Unsubdivided
 - 9I Unsubdivided
 - 9J Unsubdivided
 - 9K Unsubdivided
 - 9L Unsubdivided
 - 9M Unsubdivided
 - 9N Unsubdivided
 - 9O Unsubdivided
 - 9P Unsubdivided
 - 9Q Unsubdivided
 - 9R Unsubdivided
 - 9S Unsubdivided
 - 9T Unsubdivided
 - 9U Unsubdivided
 - 9V Unsubdivided
 - 9W Unsubdivided
 - 9X Unsubdivided
 - 9Y Unsubdivided
 - 9Z Unsubdivided
- Early Folded Folios to Intermediate Meta-Intrusions**
- 8 Unsubdivided
 - 8A Unsubdivided
 - 8B Unsubdivided
 - 8C Unsubdivided
 - 8D Unsubdivided
 - 8E Unsubdivided
 - 8F Unsubdivided
 - 8G Unsubdivided
 - 8H Unsubdivided
 - 8I Unsubdivided
 - 8J Unsubdivided
 - 8K Unsubdivided
 - 8L Unsubdivided
 - 8M Unsubdivided
 - 8N Unsubdivided
 - 8O Unsubdivided
 - 8P Unsubdivided
 - 8Q Unsubdivided
 - 8R Unsubdivided
 - 8S Unsubdivided
 - 8T Unsubdivided
 - 8U Unsubdivided
 - 8V Unsubdivided
 - 8W Unsubdivided
 - 8X Unsubdivided
 - 8Y Unsubdivided
 - 8Z Unsubdivided
- Early Folded Meta-Clastic Intrusions**
- 7 Unsubdivided
 - 7A Unsubdivided
 - 7B Unsubdivided
 - 7C Unsubdivided
 - 7D Unsubdivided
 - 7E Unsubdivided
 - 7F Unsubdivided
 - 7G Unsubdivided
 - 7H Unsubdivided
 - 7I Unsubdivided
 - 7J Unsubdivided
 - 7K Unsubdivided
 - 7L Unsubdivided
 - 7M Unsubdivided
 - 7N Unsubdivided
 - 7O Unsubdivided
 - 7P Unsubdivided
 - 7Q Unsubdivided
 - 7R Unsubdivided
 - 7S Unsubdivided
 - 7T Unsubdivided
 - 7U Unsubdivided
 - 7V Unsubdivided
 - 7W Unsubdivided
 - 7X Unsubdivided
 - 7Y Unsubdivided
 - 7Z Unsubdivided
- Chemical Intermediate Rocks**
- 6 Unsubdivided
 - 6A Unsubdivided
 - 6B Unsubdivided
 - 6C Unsubdivided
 - 6D Unsubdivided
 - 6E Unsubdivided
 - 6F Unsubdivided
 - 6G Unsubdivided
 - 6H Unsubdivided
 - 6I Unsubdivided
 - 6J Unsubdivided
 - 6K Unsubdivided
 - 6L Unsubdivided
 - 6M Unsubdivided
 - 6N Unsubdivided
 - 6O Unsubdivided
 - 6P Unsubdivided
 - 6Q Unsubdivided
 - 6R Unsubdivided
 - 6S Unsubdivided
 - 6T Unsubdivided
 - 6U Unsubdivided
 - 6V Unsubdivided
 - 6W Unsubdivided
 - 6X Unsubdivided
 - 6Y Unsubdivided
 - 6Z Unsubdivided
- Class Metasedimentary Rocks**
- 5 Unsubdivided
 - 5A Unsubdivided
 - 5B Unsubdivided
 - 5C Unsubdivided
 - 5D Unsubdivided
 - 5E Unsubdivided
 - 5F Unsubdivided
 - 5G Unsubdivided
 - 5H Unsubdivided
 - 5I Unsubdivided
 - 5J Unsubdivided
 - 5K Unsubdivided
 - 5L Unsubdivided
 - 5M Unsubdivided
 - 5N Unsubdivided
 - 5O Unsubdivided
 - 5P Unsubdivided
 - 5Q Unsubdivided
 - 5R Unsubdivided
 - 5S Unsubdivided
 - 5T Unsubdivided
 - 5U Unsubdivided
 - 5V Unsubdivided
 - 5W Unsubdivided
 - 5X Unsubdivided
 - 5Y Unsubdivided
 - 5Z Unsubdivided
- Foliated Metasedimentary Rocks**
- 4 Unsubdivided
 - 4A Unsubdivided
 - 4B Unsubdivided
 - 4C Unsubdivided
 - 4D Unsubdivided
 - 4E Unsubdivided
 - 4F Unsubdivided
 - 4G Unsubdivided
 - 4H Unsubdivided
 - 4I Unsubdivided
 - 4J Unsubdivided
 - 4K Unsubdivided
 - 4L Unsubdivided
 - 4M Unsubdivided
 - 4N Unsubdivided
 - 4O Unsubdivided
 - 4P Unsubdivided
 - 4Q Unsubdivided
 - 4R Unsubdivided
 - 4S Unsubdivided
 - 4T Unsubdivided
 - 4U Unsubdivided
 - 4V Unsubdivided
 - 4W Unsubdivided
 - 4X Unsubdivided
 - 4Y Unsubdivided
 - 4Z Unsubdivided
- Intermediate Metasedimentary Rocks**
- 3 Unsubdivided
 - 3A Unsubdivided
 - 3B Unsubdivided
 - 3C Unsubdivided
 - 3D Unsubdivided
 - 3E Unsubdivided
 - 3F Unsubdivided
 - 3G Unsubdivided
 - 3H Unsubdivided
 - 3I Unsubdivided
 - 3J Unsubdivided
 - 3K Unsubdivided
 - 3L Unsubdivided
 - 3M Unsubdivided
 - 3N Unsubdivided
 - 3O Unsubdivided
 - 3P Unsubdivided
 - 3Q Unsubdivided
 - 3R Unsubdivided
 - 3S Unsubdivided
 - 3T Unsubdivided
 - 3U Unsubdivided
 - 3V Unsubdivided
 - 3W Unsubdivided
 - 3X Unsubdivided
 - 3Y Unsubdivided
 - 3Z Unsubdivided
- Basic Metasedimentary Rocks**
- 2 Unsubdivided
 - 2A Unsubdivided
 - 2B Unsubdivided
 - 2C Unsubdivided
 - 2D Unsubdivided
 - 2E Unsubdivided
 - 2F Unsubdivided
 - 2G Unsubdivided
 - 2H Unsubdivided
 - 2I Unsubdivided
 - 2J Unsubdivided
 - 2K Unsubdivided
 - 2L Unsubdivided
 - 2M Unsubdivided
 - 2N Unsubdivided
 - 2O Unsubdivided
 - 2P Unsubdivided
 - 2Q Unsubdivided
 - 2R Unsubdivided
 - 2S Unsubdivided
 - 2T Unsubdivided
 - 2U Unsubdivided
 - 2V Unsubdivided
 - 2W Unsubdivided
 - 2X Unsubdivided
 - 2Y Unsubdivided
 - 2Z Unsubdivided
- Ultramafic Metasedimentary Rocks**
- 1 Unsubdivided
 - 1A Unsubdivided
 - 1B Unsubdivided
 - 1C Unsubdivided
 - 1D Unsubdivided



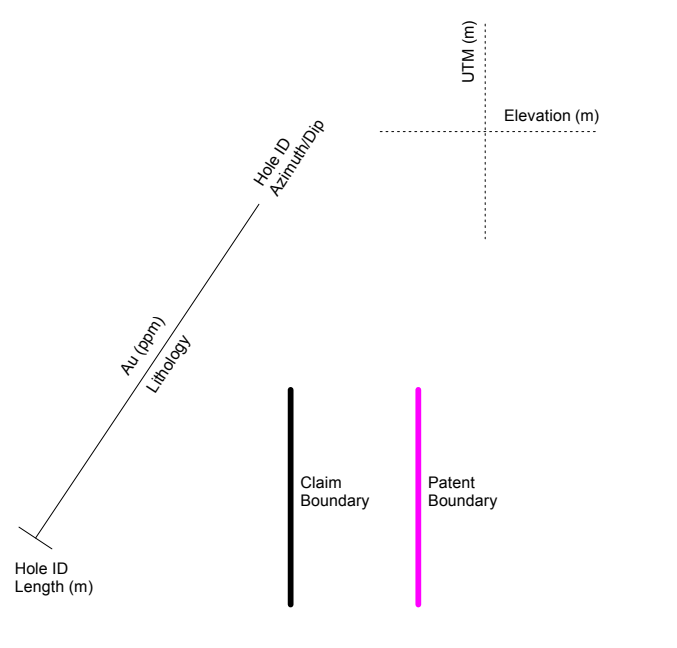
Section PC-09-044

Author: T. Pettigrew
 Date: 18/11/2010
 NTS: 102/06, 09
 Scale: 1:500

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.



- Legend**
- Phanerozoic**
- Quaternary
 - Q1 Alluvium
 - Q2 Glacial, glaciofluvial, and lacustrine deposits
 - Precambrian
 - Proterozoic
 - P1 Unconformity
 - P2 Unconformity
 - P3 Unconformity
 - P4 Unconformity
 - P5 Unconformity
 - P6 Unconformity
 - P7 Unconformity
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 - P95 Unconformity
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 - P98 Unconformity
 - P99 Unconformity
 - P100 Unconformity



Section PC-09-045 & PC-09-046

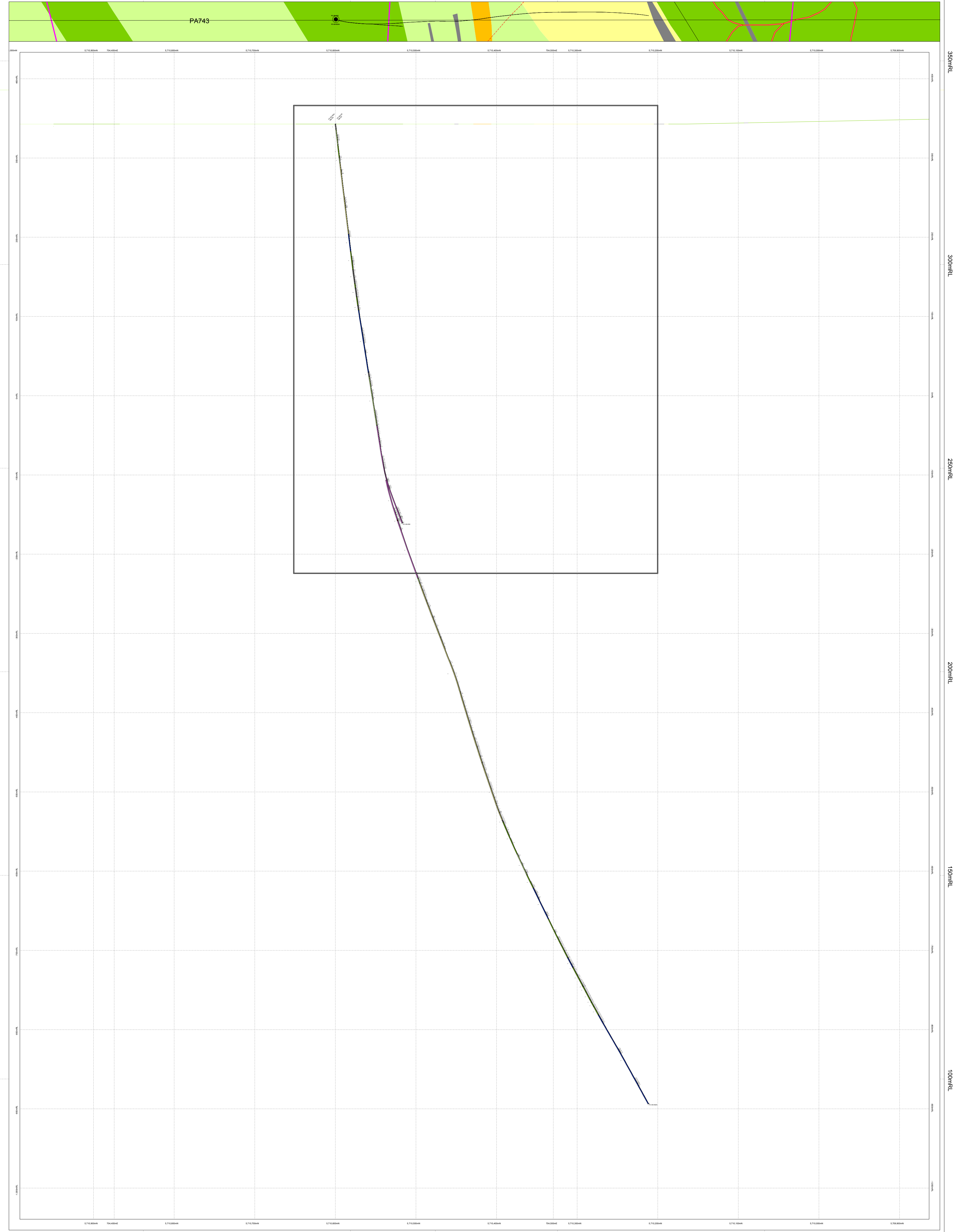
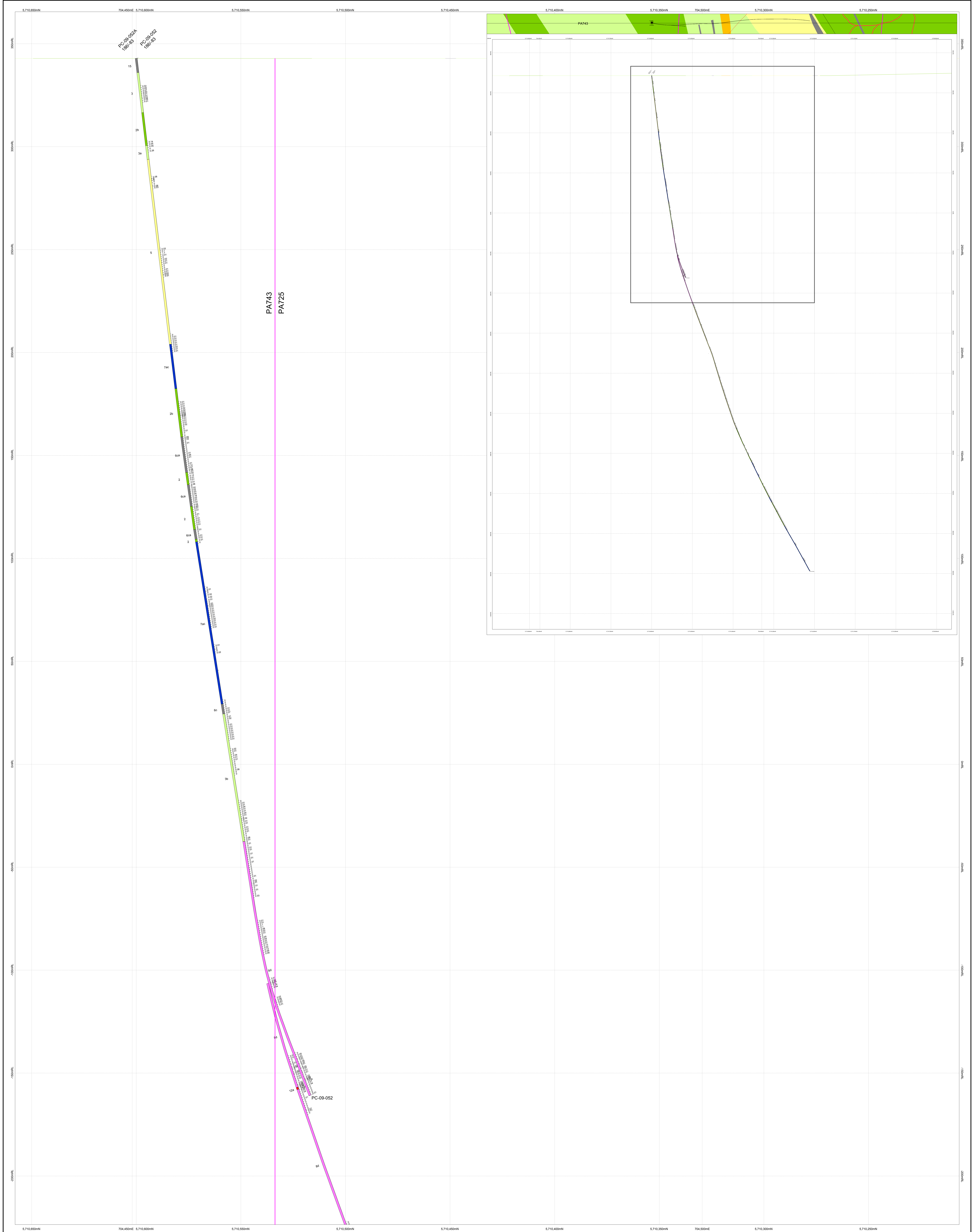
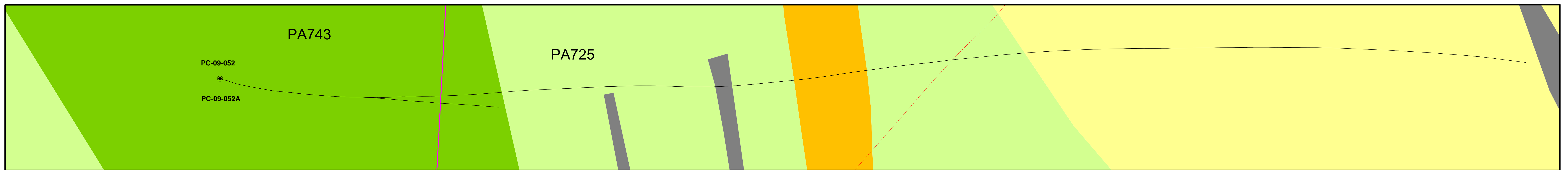
Author: T. Potgieter

Date: 16/11/2010

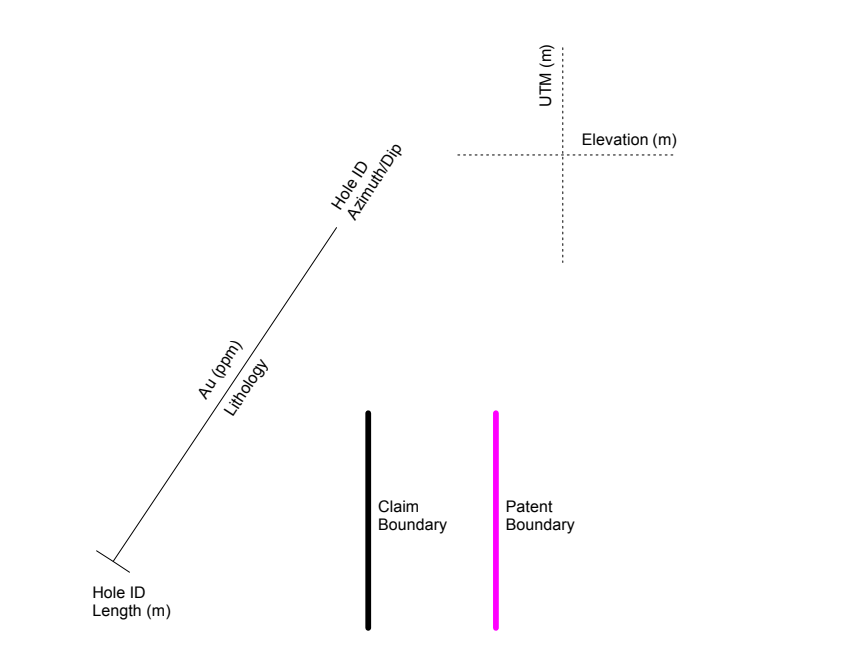
NTS: 10209, 09

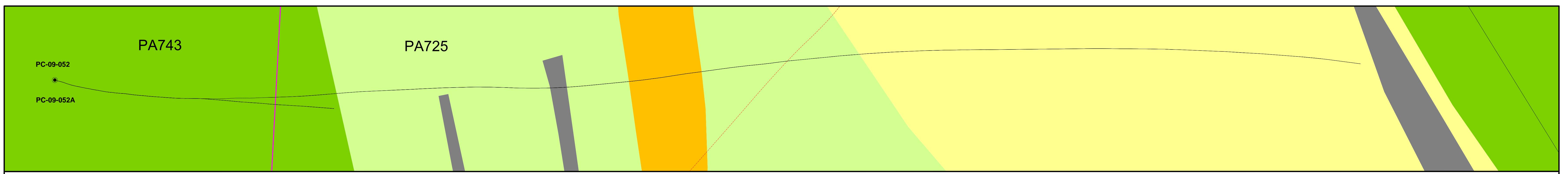
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2009 Drilling Program
Pickle Crow Property
PC Gold Inc.

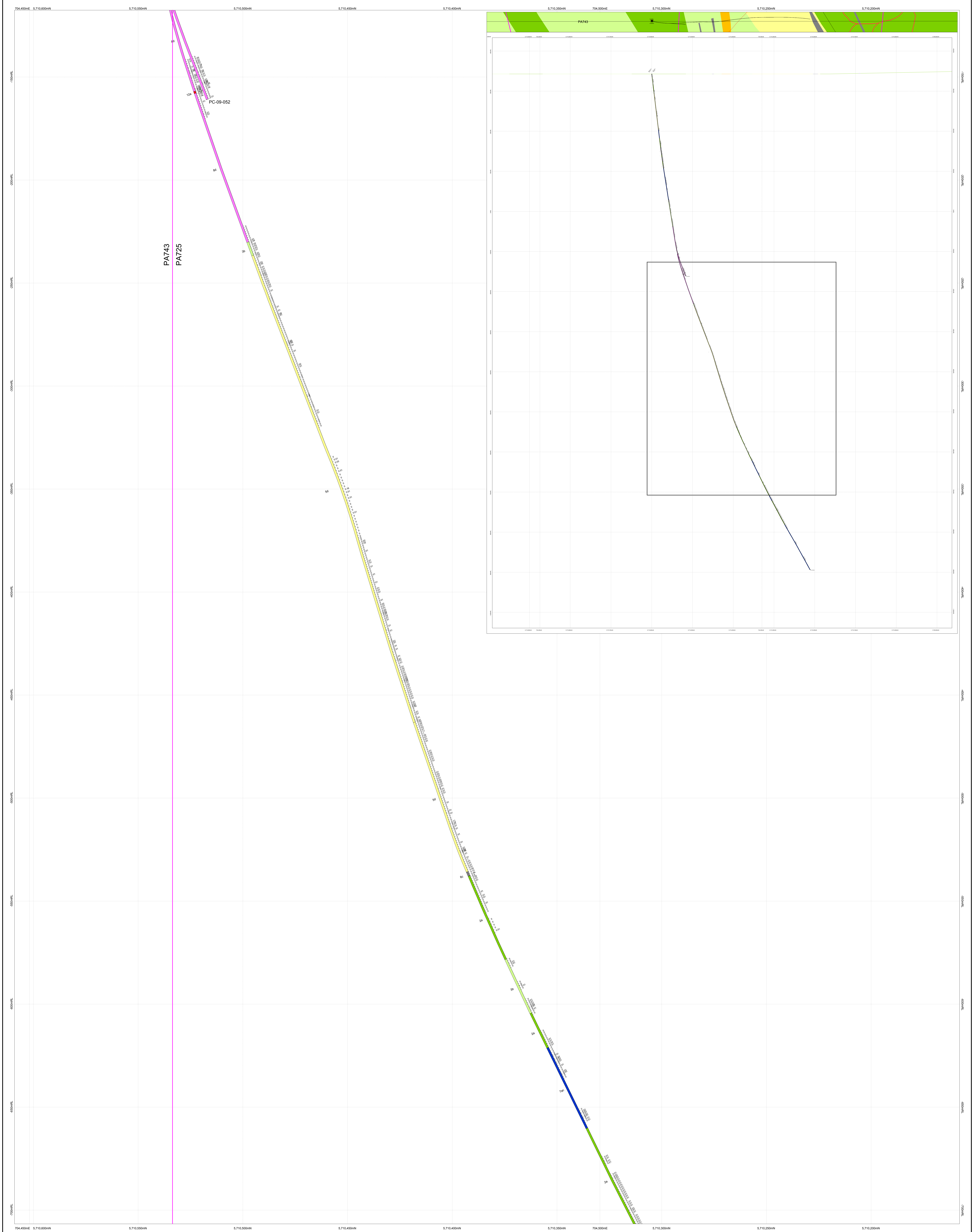


- Legend**
- Phanerozoic**
 - Quaternary
 - Q16 - Recent, glacial, and lacustrine deposits
 - Precambrian
 - Proterozoic
 - Chibouche
 - 14 Unsubdivided
 - Archean
 - 13 Unsubdivided
 - Unsubdivided**
 - 12 Unsubdivided
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Late Structural Zones**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Late Unfolded Facies to Intermediate Metamorphic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Intermediate to Paleozoic Metamorphic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Early Folded Facies to Intermediate Metamorphic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Early Paleozoic Metamorphic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Chemical Metasedimentary Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Clastic Metasedimentary Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Felsic Metadiagenetic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Intermediate Metadiagenetic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Mafic Metadiagenetic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided
 - Ultramafic Metadiagenetic Rocks**
 - 11 Unsubdivided
 - 10 Unsubdivided
 - 9 Unsubdivided
 - 8 Unsubdivided
 - 7 Unsubdivided
 - 6 Unsubdivided
 - 5 Unsubdivided
 - 4 Unsubdivided
 - 3 Unsubdivided
 - 2 Unsubdivided
 - 1 Unsubdivided





Legend	
Phanerozoic	
Quaternary	
11	Quaternary
12	Recent glacial and lacustrine deposits
Precambrian	
Proterozoic	
13	Unsubdivided
Archean	
14	Unsubdivided
15	Unsubdivided
16	Unsubdivided
17	Unsubdivided
18	Unsubdivided
19	Unsubdivided
20	Unsubdivided
21	Unsubdivided
22	Unsubdivided
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96	Unsubdivided
97	Unsubdivided
98	Unsubdivided
99	Unsubdivided
100	Unsubdivided



Section PC-09-052 & 052A	
Author: T. Pettigrew	2009 Drilling Program Pickle Crow Property PC Gold Inc.
Date: 18/11/2010 NTS: 52/056.09	Scale: 1:500

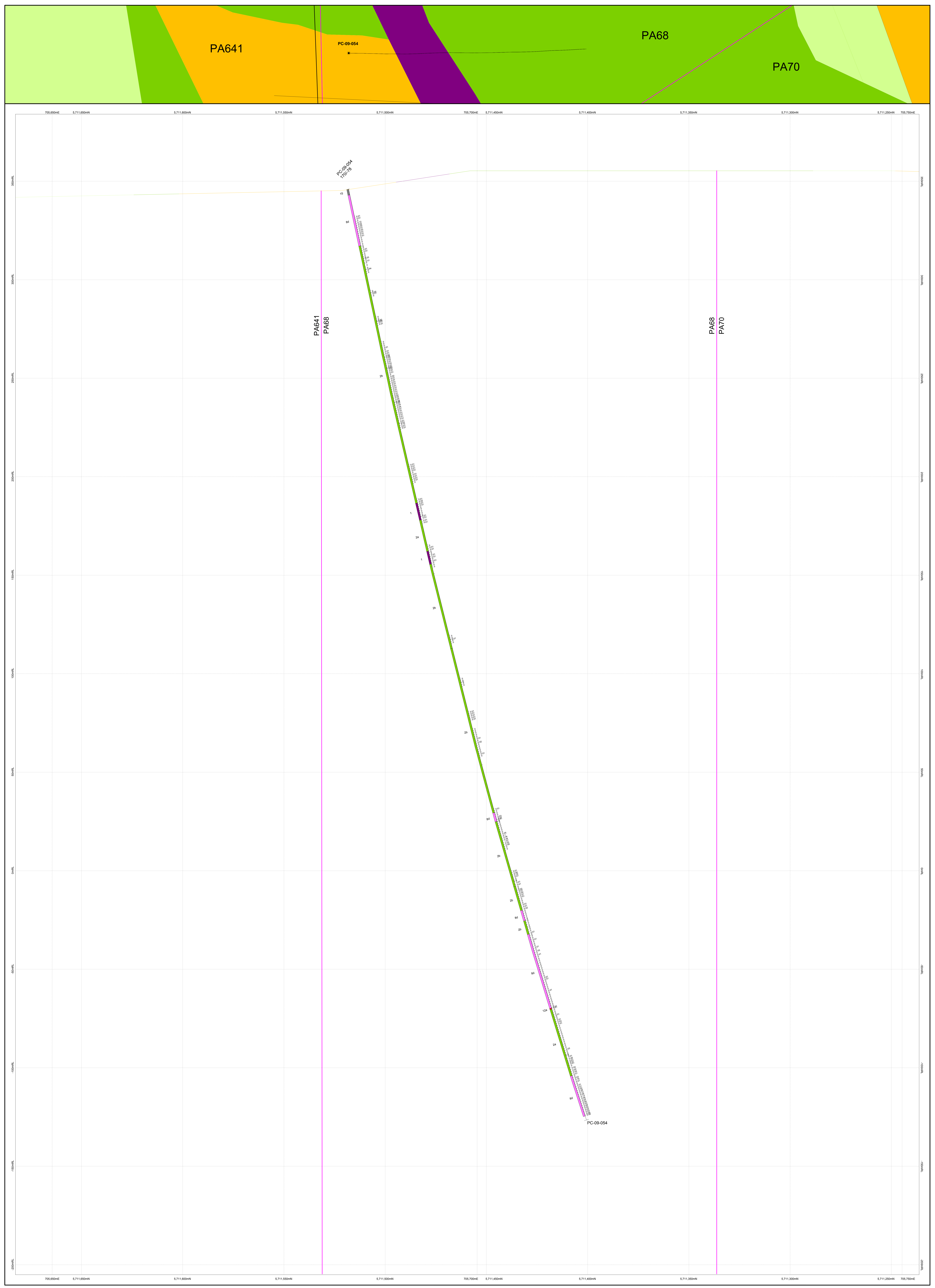
Legend

Phanerozoic
Quaternary
Overburden

Precambrian
Proterozoic
Debas

Archean
Lacuprav

Late Structural Zone
11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

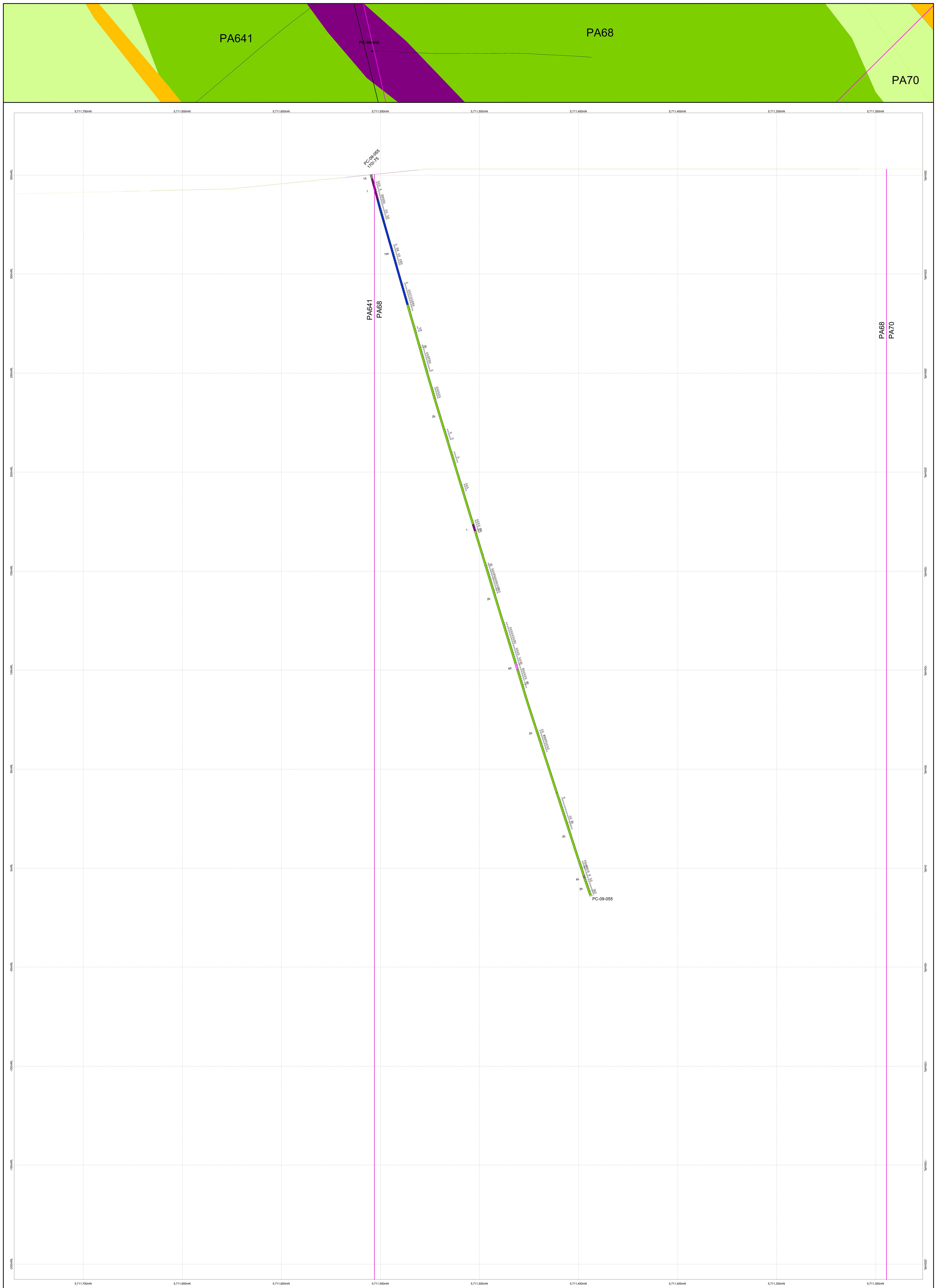


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metres

PC Gold Inc.
Section PC-09-054

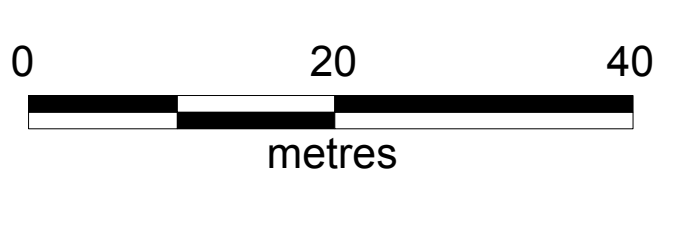
Author: T. Pottinger
Date: 16/11/2010
NTS: 50X50, 09
Scale: 1:500

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.



Legend

- Phanerozoic
- Quaternary
 - Q1: Recent alluvium and lacustrine deposits
- Precambrian
 - 14: Unsubdivided
 - 13: Unsubdivided
 - 12: Unsubdivided
 - 12a: Metavolcanic (and associated)
 - 12b: Metavolcanic
 - 12c: Metavolcanic
 - 12d: Metavolcanic
 - 12e: Metavolcanic
 - 12f: Metavolcanic
 - 12g: Metavolcanic
 - 12h: Metavolcanic
 - 12i: Metavolcanic
 - 12j: Metavolcanic
 - 12k: Metavolcanic
 - 12l: Metavolcanic
 - 12m: Metavolcanic
 - 12n: Metavolcanic
 - 12o: Metavolcanic
 - 12p: Metavolcanic
 - 12q: Metavolcanic
 - 12r: Metavolcanic
 - 12s: Metavolcanic
 - 12t: Metavolcanic
 - 12u: Metavolcanic
 - 12v: Metavolcanic
 - 12w: Metavolcanic
 - 12x: Metavolcanic
 - 12y: Metavolcanic
 - 12z: Metavolcanic
 - 13a: Metavolcanic
 - 13b: Metavolcanic
 - 13c: Metavolcanic
 - 13d: Metavolcanic
 - 13e: Metavolcanic
 - 13f: Metavolcanic
 - 13g: Metavolcanic
 - 13h: Metavolcanic
 - 13i: Metavolcanic
 - 13j: Metavolcanic
 - 13k: Metavolcanic
 - 13l: Metavolcanic
 - 13m: Metavolcanic
 - 13n: Metavolcanic
 - 13o: Metavolcanic
 - 13p: Metavolcanic
 - 13q: Metavolcanic
 - 13r: Metavolcanic
 - 13s: Metavolcanic
 - 13t: Metavolcanic
 - 13u: Metavolcanic
 - 13v: Metavolcanic
 - 13w: Metavolcanic
 - 13x: Metavolcanic
 - 13y: Metavolcanic
 - 13z: Metavolcanic
 - 14a: Metavolcanic
 - 14b: Metavolcanic
 - 14c: Metavolcanic
 - 14d: Metavolcanic
 - 14e: Metavolcanic
 - 14f: Metavolcanic
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 - 14i: Metavolcanic
 - 14j: Metavolcanic
 - 14k: Metavolcanic
 - 14l: Metavolcanic
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 - 14o: Metavolcanic
 - 14p: Metavolcanic
 - 14q: Metavolcanic
 - 14r: Metavolcanic
 - 14s: Metavolcanic
 - 14t: Metavolcanic
 - 14u: Metavolcanic
 - 14v: Metavolcanic
 - 14w: Metavolcanic
 - 14x: Metavolcanic
 - 14y: Metavolcanic
 - 14z: Metavolcanic



Section PC-09-055

Author: T. Pettigrew
Date: 18/11/2010
NTS: S2006, 09
Scale: 1:500

2009 Drilling Program
Pickle Crow Property
PC Gold Inc.

Appendix III – Diamond Drill Hole Logs



DRILL HOLE REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 163.3	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -87.8	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 1069	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Ideal Drilling
Started: 24-Sep-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 27-Sep-09				Surveyed:
Logged: 25-Sep-09				Surveyed by:
Comment: Hole starts at 946m. Top portion of hole drilled during 2008 program. Collar Az/Dip from 566m.				Geophysics: None

Coordinate - Gemcom

East: 704075.004
North: 5709962.492
Elev.: 344.021

Coordinate - UTM

East: 704075.004
North: 5709962.492
Elev.: 344.021
Zone: 15 **NAD:** NAD83

Geophysic Contractor:
Left in hole: Nothing
Making water: no
Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	163.30	-87.80	C	<input checked="" type="checkbox"/>	
4.00	163.29	-87.00	Maxibo	<input checked="" type="checkbox"/>	
8.00	162.40	-86.79	Maxibo	<input checked="" type="checkbox"/>	
12.00	162.29	-86.91	Maxibo	<input checked="" type="checkbox"/>	
16.00	165.06	-87.30	Maxibo	<input checked="" type="checkbox"/>	
20.00	167.69	-87.30	Maxibo	<input checked="" type="checkbox"/>	
24.00	170.56	-87.30	Maxibo	<input checked="" type="checkbox"/>	
28.00	170.05	-87.41	Maxibo	<input checked="" type="checkbox"/>	
32.00	165.47	-87.41	Maxibo	<input checked="" type="checkbox"/>	
36.00	163.26	-87.37	Maxibo	<input checked="" type="checkbox"/>	
40.00	162.95	-87.43	Maxibo	<input checked="" type="checkbox"/>	
44.00	162.11	-87.46	Maxibo	<input checked="" type="checkbox"/>	
48.00	160.48	-87.42	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	157.53	-87.33	Maxibo	<input checked="" type="checkbox"/>	
56.00	157.77	-87.44	Maxibo	<input checked="" type="checkbox"/>	
60.00	154.63	-87.36	Maxibo	<input checked="" type="checkbox"/>	
64.00	155.33	-87.35	Maxibo	<input checked="" type="checkbox"/>	
68.00	156.04	-87.40	Maxibo	<input checked="" type="checkbox"/>	
72.00	153.92	-87.35	Maxibo	<input checked="" type="checkbox"/>	
76.00	149.72	-87.38	Maxibo	<input checked="" type="checkbox"/>	
80.00	151.49	-87.34	Maxibo	<input checked="" type="checkbox"/>	
84.00	151.96	-87.31	Maxibo	<input checked="" type="checkbox"/>	
88.00	147.29	-87.32	Maxibo	<input checked="" type="checkbox"/>	
92.00	145.81	-87.29	Maxibo	<input checked="" type="checkbox"/>	
96.00	148.04	-87.26	Maxibo	<input checked="" type="checkbox"/>	
100.00	146.85	-87.23	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	145.21	-87.28	Maxibo	✓	
108.00	146.66	-87.20	Maxibo	✓	
112.00	147.71	-87.26	Maxibo	✓	
116.00	147.14	-87.19	Maxibo	✓	
120.00	147.80	-87.13	Maxibo	✓	
124.00	147.00	-87.14	Maxibo	✓	
128.00	148.66	-87.09	Maxibo	✓	
132.00	148.88	-87.05	Maxibo	✓	
136.00	148.78	-87.01	Maxibo	✓	
140.00	147.64	-86.88	Maxibo	✓	
144.00	148.25	-86.84	Maxibo	✓	
148.00	148.54	-86.84	Maxibo	✓	
152.00	151.58	-86.72	Maxibo	✓	
156.00	153.14	-86.70	Maxibo	✓	
160.00	151.19	-86.65	Maxibo	✓	
164.00	153.39	-86.45	Maxibo	✓	
168.00	155.12	-86.41	Maxibo	✓	
172.00	156.00	-86.32	Maxibo	✓	
176.00	156.14	-86.33	Maxibo	✓	
180.00	157.24	-86.23	Maxibo	✓	
184.00	159.16	-86.16	Maxibo	✓	
188.00	160.50	-86.04	Maxibo	✓	
192.00	163.00	-85.97	Maxibo	✓	
196.00	164.57	-85.91	Maxibo	✓	
200.00	165.14	-85.97	Maxibo	✓	
204.00	167.90	-85.87	Maxibo	✓	
208.00	170.69	-85.79	Maxibo	✓	
212.00	172.02	-85.76	Maxibo	✓	
216.00	173.47	-85.71	Maxibo	✓	
220.00	174.17	-85.64	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	174.94	-85.63	Maxibo	✓	
228.00	173.60	-85.55	Maxibo	✓	
232.00	173.49	-85.47	Maxibo	✓	
236.00	174.30	-85.42	Maxibo	✓	
240.00	172.93	-85.32	Maxibo	✓	
244.00	172.29	-85.28	Maxibo	✓	
248.00	171.67	-85.19	Maxibo	✓	
252.00	172.59	-85.12	Maxibo	✓	
256.00	172.16	-85.10	Maxibo	✓	
260.00	173.62	-84.84	Maxibo	✓	
264.00	173.48	-84.65	Maxibo	✓	
268.00	174.94	-84.38	Maxibo	✓	
272.00	174.90	-83.98	Maxibo	✓	
276.00	175.46	-83.77	Maxibo	✓	
280.00	176.53	-83.33	Maxibo	✓	
284.00	178.42	-82.83	Maxibo	✓	
288.00	177.94	-82.52	Maxibo	✓	
292.00	177.85	-82.04	Maxibo	✓	
296.00	176.81	-81.71	Maxibo	✓	
300.00	176.39	-81.33	Maxibo	✓	
304.00	173.93	-81.08	Maxibo	✓	
308.00	173.09	-80.79	Maxibo	✓	
312.00	172.57	-80.61	Maxibo	✓	
316.00	172.20	-80.48	Maxibo	✓	
320.00	170.42	-80.34	Maxibo	✓	
324.00	169.41	-80.29	Maxibo	✓	
328.00	169.15	-80.05	Maxibo	✓	
332.00	167.73	-79.99	Maxibo	✓	
336.00	167.25	-79.89	Maxibo	✓	
340.00	166.24	-79.80	Maxibo	✓	



HEADER REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	165.25	-79.81	Maxibo	<input checked="" type="checkbox"/>	
348.00	164.68	-79.70	Maxibo	<input checked="" type="checkbox"/>	
352.00	164.92	-79.72	Maxibo	<input checked="" type="checkbox"/>	
356.00	165.09	-79.64	Maxibo	<input checked="" type="checkbox"/>	
360.00	164.78	-79.63	Maxibo	<input checked="" type="checkbox"/>	
364.00	165.31	-79.61	Maxibo	<input checked="" type="checkbox"/>	
368.00	165.73	-79.57	Maxibo	<input checked="" type="checkbox"/>	
372.00	164.79	-79.56	Maxibo	<input checked="" type="checkbox"/>	
376.00	164.50	-79.46	Maxibo	<input checked="" type="checkbox"/>	
380.00	164.19	-79.49	Maxibo	<input checked="" type="checkbox"/>	
384.00	164.57	-79.43	Maxibo	<input checked="" type="checkbox"/>	
388.00	164.92	-79.41	Maxibo	<input checked="" type="checkbox"/>	
392.00	165.12	-79.37	Maxibo	<input checked="" type="checkbox"/>	
396.00	165.08	-79.37	Maxibo	<input checked="" type="checkbox"/>	
400.00	165.32	-79.22	Maxibo	<input checked="" type="checkbox"/>	
404.00	164.38	-79.16	Maxibo	<input checked="" type="checkbox"/>	
408.00	164.82	-79.12	Maxibo	<input checked="" type="checkbox"/>	
412.00	165.32	-79.06	Maxibo	<input checked="" type="checkbox"/>	
416.00	165.83	-79.12	Maxibo	<input checked="" type="checkbox"/>	
420.00	166.64	-79.11	Maxibo	<input checked="" type="checkbox"/>	
424.00	167.08	-79.05	Maxibo	<input checked="" type="checkbox"/>	
428.00	167.56	-79.08	Maxibo	<input checked="" type="checkbox"/>	
432.00	167.38	-79.08	Maxibo	<input checked="" type="checkbox"/>	
436.00	168.04	-79.04	Maxibo	<input checked="" type="checkbox"/>	
440.00	167.69	-79.00	Maxibo	<input checked="" type="checkbox"/>	
444.00	168.28	-78.97	Maxibo	<input checked="" type="checkbox"/>	
448.00	168.19	-78.97	Maxibo	<input checked="" type="checkbox"/>	
452.00	168.46	-78.94	Maxibo	<input checked="" type="checkbox"/>	
456.00	168.70	-78.80	Maxibo	<input checked="" type="checkbox"/>	
460.00	168.81	-78.89	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	168.83	-78.88	Maxibo	<input checked="" type="checkbox"/>	
468.00	169.22	-78.86	Maxibo	<input checked="" type="checkbox"/>	
470.00	169.44	-78.83	Maxibo	<input checked="" type="checkbox"/>	
472.00	169.45	-78.82	Maxibo	<input checked="" type="checkbox"/>	
474.00	169.60	-78.81	Maxibo	<input checked="" type="checkbox"/>	
476.00	169.43	-78.87	Maxibo	<input checked="" type="checkbox"/>	
478.00	169.45	-78.85	Maxibo	<input checked="" type="checkbox"/>	
480.00	169.89	-78.79	Maxibo	<input checked="" type="checkbox"/>	
482.00	169.46	-78.86	Maxibo	<input checked="" type="checkbox"/>	
484.00	169.20	-78.89	Maxibo	<input checked="" type="checkbox"/>	
486.00	167.73	-79.11	Maxibo	<input checked="" type="checkbox"/>	
488.00	165.50	-79.29	Maxibo	<input checked="" type="checkbox"/>	
490.00	164.60	-78.94	Maxibo	<input checked="" type="checkbox"/>	
492.00	164.28	-78.50	Maxibo	<input checked="" type="checkbox"/>	
496.00	165.06	-77.96	Maxibo	<input checked="" type="checkbox"/>	
500.00	164.70	-77.73	Maxibo	<input checked="" type="checkbox"/>	
504.00	165.11	-73.65	Maxibo	<input checked="" type="checkbox"/>	
508.00	165.13	-73.53	Maxibo	<input checked="" type="checkbox"/>	
512.00	165.34	-73.50	Maxibo	<input checked="" type="checkbox"/>	
516.00	165.53	-73.39	Maxibo	<input checked="" type="checkbox"/>	
520.00	165.40	-73.30	Maxibo	<input checked="" type="checkbox"/>	
524.00	165.41	-73.17	Maxibo	<input checked="" type="checkbox"/>	
528.00	165.42	-72.96	Maxibo	<input checked="" type="checkbox"/>	
532.00	164.81	-73.05	Maxibo	<input checked="" type="checkbox"/>	
536.00	165.29	-72.95	Maxibo	<input checked="" type="checkbox"/>	
538.00	165.38	-73.00	Maxibo	<input checked="" type="checkbox"/>	
540.00	165.43	-72.95	Maxibo	<input checked="" type="checkbox"/>	
542.00	165.66	-72.90	Maxibo	<input checked="" type="checkbox"/>	
544.00	165.71	-72.86	Maxibo	<input checked="" type="checkbox"/>	
546.00	165.61	-72.85	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
548.00	165.58	-72.78	Maxibo	☑	
550.00	165.56	-72.59	Maxibo	☑	
552.00	165.53	-72.25	Maxibo	☑	
554.00	165.51	-71.97	Maxibo	☑	
558.00	166.71	-71.86	Maxibo	☑	
562.00	167.10	-71.89	Maxibo	☑	
566.00	166.90	-71.78	Maxibo	☑	
570.00	165.73	-72.02	Maxibo	☑	
574.00	165.64	-71.82	Maxibo	☑	
578.00	165.92	-71.74	Maxibo	☑	
582.00	166.34	-71.59	Maxibo	☑	
586.00	166.56	-71.51	Maxibo	☑	
590.00	167.00	-71.40	Maxibo	☑	
594.00	166.90	-71.22	Maxibo	☑	
598.00	166.98	-71.10	Maxibo	☑	
602.00	167.20	-71.01	Maxibo	☑	
606.00	167.50	-70.73	Maxibo	☑	
610.00	167.43	-70.65	Maxibo	☑	
614.00	167.28	-70.75	Maxibo	☑	
618.00	167.36	-70.61	Maxibo	☑	
622.00	167.27	-70.56	Maxibo	☑	
626.00	167.15	-70.51	Maxibo	☑	
630.00	167.00	-70.40	Maxibo	☑	
634.00	167.16	-70.32	Maxibo	☑	
638.00	167.17	-70.25	Maxibo	☑	
642.00	167.37	-70.20	Maxibo	☑	
646.00	167.71	-70.07	Maxibo	☑	
650.00	167.90	-70.01	Maxibo	☑	
654.00	168.01	-69.96	Maxibo	☑	
658.00	167.53	-69.94	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
662.00	167.72	-69.87	Maxibo	☑	
666.00	168.14	-69.79	Maxibo	☑	
670.00	167.81	-69.80	Maxibo	☑	
674.00	168.22	-69.76	Maxibo	☑	
678.00	168.37	-69.76	Maxibo	☑	
682.00	169.07	-69.73	Maxibo	☑	
686.00	169.47	-69.68	Maxibo	☑	
690.00	169.87	-69.66	Maxibo	☑	
694.00	170.35	-69.66	Maxibo	☑	
698.00	170.50	-69.55	Maxibo	☑	
702.00	170.76	-71.16	Maxibo	☑	
706.00	171.19	-71.13	Maxibo	☑	
710.00	171.05	-71.18	Maxibo	☑	
714.00	171.82	-71.10	Maxibo	☑	
718.00	171.10	-71.10	Maxibo	☑	
722.00	171.56	-71.06	Maxibo	☑	
726.00	171.38	-71.04	Maxibo	☑	
730.00	171.74	-71.03	Maxibo	☑	
734.00	172.15	-70.93	Maxibo	☑	
738.00	172.29	-70.91	Maxibo	☑	
742.00	172.52	-70.84	Maxibo	☑	
746.00	172.29	-70.85	Maxibo	☑	
750.00	172.30	-70.75	Maxibo	☑	
754.00	172.69	-70.77	Maxibo	☑	
758.00	172.68	-70.63	Maxibo	☑	
762.00	173.08	-70.63	Maxibo	☑	
766.00	173.40	-70.63	Maxibo	☑	
770.00	173.43	-70.51	Maxibo	☑	
774.00	172.91	-70.99	Maxibo	☑	
778.00	173.60	-70.93	Maxibo	☑	



HEADER REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
782.00	173.89	-70.78	Maxibo	☑	
786.00	174.09	-70.70	Maxibo	☑	
790.00	174.44	-70.64	Maxibo	☑	
794.00	175.10	-70.58	Maxibo	☑	
798.00	175.36	-70.37	Maxibo	☑	
802.00	174.78	-70.28	Maxibo	☑	
806.00	175.32	-70.19	Maxibo	☑	
810.00	175.56	-70.09	Maxibo	☑	
814.00	175.27	-69.93	Maxibo	☑	
818.00	175.87	-69.86	Maxibo	☑	
822.00	175.83	-69.83	Maxibo	☑	
826.00	175.54	-69.74	Maxibo	☑	
830.00	175.82	-69.67	Maxibo	☑	
834.00	176.18	-69.63	Maxibo	☑	
838.00	176.37	-69.58	Maxibo	☑	
842.00	175.97	-69.87	Maxibo	☑	
846.00	176.22	-69.78	Maxibo	☑	
850.00	175.68	-69.76	Maxibo	☑	
854.00	176.07	-69.61	Maxibo	☑	
858.00	175.68	-69.50	Maxibo	☑	
862.00	176.39	-69.34	Maxibo	☑	
866.00	176.63	-68.93	Maxibo	☑	
870.00	176.35	-68.48	Maxibo	☑	
874.00	176.31	-67.96	Maxibo	☑	
878.00	176.30	-67.40	Maxibo	☑	
882.00	175.53	-67.09	Maxibo	☑	
886.00	175.03	-66.51	Maxibo	☑	
890.00	174.48	-66.19	Maxibo	☑	
894.00	174.02	-65.73	Maxibo	☑	
898.00	173.67	-65.55	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
902.00	173.39	-65.53	Maxibo	☑	
906.00	173.59	-65.37	Maxibo	☑	
910.00	173.77	-65.41	Maxibo	☑	
914.00	173.73	-65.25	Maxibo	☑	
918.00	173.82	-66.39	Maxibo	☑	
922.00	173.66	-66.44	Maxibo	☑	
926.00	173.54	-66.44	Maxibo	☑	
930.00	174.24	-68.27	Maxibo	☑	
934.00	174.60	-68.08	Maxibo	☑	
938.00	174.51	-67.89	Maxibo	☑	
942.00	174.61	-67.53	Maxibo	☑	
946.00	174.51	-67.00	Maxibo	☑	
950.00	174.46	-66.99	Maxibo	☑	
954.00	174.65	-66.90	Maxibo	☑	
958.00	174.75	-66.93	Maxibo	☑	
962.00	174.57	-66.88	Maxibo	☑	
966.00	175.07	-65.24	Maxibo	☑	
970.00	174.78	-65.26	Maxibo	☑	
974.00	174.02	-65.31	Maxibo	☑	
978.00	174.34	-65.35	Maxibo	☑	
982.00	174.62	-65.43	Maxibo	☑	
986.00	174.65	-65.45	Maxibo	☑	
990.00	174.64	-65.47	Maxibo	☑	
994.00	174.58	-65.44	Maxibo	☑	
998.00	175.31	-65.50	Maxibo	☑	
1002.00	175.53	-65.49	Maxibo	☑	
1006.00	175.38	-65.42	Maxibo	☑	
1010.00	175.34	-65.35	Maxibo	☑	
1014.00	175.90	-65.26	Maxibo	☑	
1018.00	175.91	-65.18	Maxibo	☑	



HEADER REPORT

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1022.00	176.38	-65.19	Maxibo	<input checked="" type="checkbox"/>	
1026.00	176.90	-65.07	Maxibo	<input checked="" type="checkbox"/>	
1030.00	177.07	-65.02	Maxibo	<input checked="" type="checkbox"/>	
1034.00	177.92	-64.89	Maxibo	<input checked="" type="checkbox"/>	
1038.00	177.98	-64.88	Maxibo	<input checked="" type="checkbox"/>	
1042.00	178.43	-64.76	Maxibo	<input checked="" type="checkbox"/>	
1046.00	178.60	-64.71	Maxibo	<input checked="" type="checkbox"/>	
1050.00	178.28	-64.62	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	946.00	NA <i>Not Available</i>					
946.00	947.90	6b <i>Chert (unsubdivided)</i> Chert and possible IF. Sericitized, chaotic structure. Some banding in one spot (IF).	798536	946.00	946.50	0.50	0.036
			798537	946.50	947.10	0.60	0.105
			798538	947.10	947.80	0.70	0.007
947.90	953.70	11d <i>Massive sulphide replacement</i> Interbedded massive sulph with chert beds and IF. Sulphides appear to be mostly cp and py (most likely just altered py). Not entirely sure of host rock, mostly likely IF.	798539	947.80	948.60	0.80	0.041
			798541	948.60	949.10	0.50	0.047
			798542	949.10	950.10	1.00	0.238
			798543	950.10	951.10	1.00	0.209
			798544	951.10	951.60	0.50	0.136
			798545	951.60	952.30	0.70	0.182
			798546	952.30	952.70	0.40	0.073
			798547	952.70	953.70	1.00	0.138



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
953.70	959.40	6b Chert (unsubdivided) Interbedded chert and qtz. Black specks throughout (bt?). Most like some IF in there as well. Very silicified.	798548	953.70	954.70	1.00	0.026
			798549	954.70	955.60	0.90	0.062
			798551	955.60	956.00	0.40	0.030
			798552	956.00	956.50	0.50	0.086
			798553	956.50	957.40	0.90	0.067
			798554	957.40	958.00	0.60	0.030
			798556	958.00	959.00	1.00	1.270
			798627	959.00	959.50	0.50	0.798
959.40	960.60	12a5 No. 5 Vein Mostly appears bull white, visible specks of py and chalco. Abundant VG, mostly in lower half of vein (downhole); appear both as specks and small nuggets. Most VG is concentrated in or near ser alt in fractures.	798628	959.50	960.65	1.15	112.14€
960.60	1069.00	2a Massive mafic flows (Unsubdivided) Weak chl alt, mass flow. Mod amnt of carb stringers throughout, also some qtz stringers. A few small qtz/carb veins (mostly carb) at 972.6m (2-3cm), 985.8m (2-7cm). Foliated, very slight shearing in some places. Qtz/carb veins at 1009.1m (5cm), 1026.2m (5-6cm), 1040.35 (10cm), 1048.7m (10-12cm).	798629	960.65	961.50	0.85	0.212
			798630	961.50	962.50	1.00	0.032
			798631	962.50	963.00	0.50	0.029
			798632	963.00	964.00	1.00	0.010
			798633	964.00	965.00	1.00	0.007
			798634	965.00	966.00	1.00	0.009
			798636	966.00	967.00	1.00	0.009
			798637	967.00	967.50	0.50	0.007
			798638	967.50	968.50	1.00	0.007
			798639	968.50	969.00	0.50	0.011
			798641	969.00	970.00	1.00	0.014
		Minor Interval:					
	971.77	971.95	12a11	No. 11 Vein			
				Mod min, alt surrounding in host rock. VG spotted, small fine grains.			



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			798642	970.00	970.90	0.90	0.027
998.90	999.27	12a Quartz vein (unsubdivided)	798643	970.90	971.70	0.80	0.037
		Trace min with tourm in fractures. Possibly No. 11 vein.	798644	971.70	972.00	0.30	38.773
			798645	972.00	972.70	0.70	0.571
			798646	972.70	973.70	1.00	0.021
			798647	973.70	974.70	1.00	0.023
			798648	988.60	989.60	1.00	0.007
			798649	989.60	990.60	1.00	0.007
			798651	990.60	991.50	0.90	0.003
			798652	991.50	992.50	1.00	0.005
			798653	992.50	993.50	1.00	0.005
			798654	996.80	997.80	1.00	0.010
			798656	997.80	998.80	1.00	0.428
			798657	998.80	999.30	0.50	1.798
			798658	999.30	1000.30	1.00	0.013
			798659	1000.30	1001.30	1.00	0.009
			798729	1007.00	1008.00	1.00	0.007
			798730	1008.00	1009.00	1.00	0.003
			798731	1009.00	1009.30	0.30	0.009
			798732	1009.30	1010.30	1.00	0.006
			798733	1010.30	1011.30	1.00	0.007
			798734	1024.00	1025.00	1.00	0.007
			798736	1025.00	1026.00	1.00	0.007
			798737	1026.00	1026.30	0.30	0.013
			798738	1026.30	1027.30	1.00	0.010
			798739	1027.30	1028.30	1.00	0.007
			798741	1038.20	1039.20	1.00	0.008
			798742	1039.20	1040.20	1.00	0.008



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-08-014A-W03 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			798743	1040.20	1040.60	0.40	0.012
			798744	1040.60	1041.60	1.00	0.006
			798745	1041.60	1042.60	1.00	0.008
			798746	1045.50	1046.50	1.00	0.007
			798747	1046.50	1047.50	1.00	0.008
			798748	1047.50	1048.50	1.00	0.007
			798749	1048.50	1048.90	0.40	0.029
			798751	1048.90	1050.20	1.30	0.009
			798752	1050.20	1051.20	1.00	0.008
			798753	1051.20	1052.20	1.00	0.008
			798754	1052.20	1052.80	0.60	0.016
			798756	1052.80	1053.80	1.00	0.008
			798757	1053.80	1054.20	0.40	0.007
			798758	1054.20	1055.20	1.00	0.006
			798759	1055.20	1056.00	0.80	0.007



DRILL HOLE REPORT

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 169.43	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -78.87	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 559.4	Capped: yes	Section:	NTS: 0520/08	Contractor:
Started: 28-Sep-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Neil Pettigrew
Completed: 11-Oct-09				Surveyed:
Logged: 01-Oct-09				Surveyed by:
Comment: Wedge started at 471m. Rods stuck in hole at 558m, had to abandon hole. Collar Az/Dip from 476m.				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 704075.004	East: 704075.004	Left in hole: Nothing
		North: 5709962.49	North: 5709062.49	Making water: no
		Elev.: 344.021	Elev.: 344.021	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	169.43	-78.87	C	<input checked="" type="checkbox"/>	
4.00	163.29	-87.00	Devifl	<input checked="" type="checkbox"/>	
8.00	162.40	-86.79	Devifl	<input checked="" type="checkbox"/>	
12.00	162.29	-86.91	Devifl	<input checked="" type="checkbox"/>	
16.00	165.06	-87.30	Devifl	<input checked="" type="checkbox"/>	
20.00	167.69	-87.30	Devifl	<input checked="" type="checkbox"/>	
24.00	170.56	-87.30	Devifl	<input checked="" type="checkbox"/>	
28.00	170.05	-87.41	Devifl	<input checked="" type="checkbox"/>	
32.00	165.47	-87.41	Devifl	<input checked="" type="checkbox"/>	
36.00	163.26	-87.37	Devifl	<input checked="" type="checkbox"/>	
40.00	162.95	-87.43	Devifl	<input checked="" type="checkbox"/>	
44.00	162.11	-87.46	Devifl	<input checked="" type="checkbox"/>	
48.00	160.48	-87.42	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	157.53	-87.33	Devifl	<input checked="" type="checkbox"/>	
56.00	157.77	-87.44	Devifl	<input checked="" type="checkbox"/>	
60.00	154.63	-87.36	Devifl	<input checked="" type="checkbox"/>	
64.00	155.33	-87.35	Devifl	<input checked="" type="checkbox"/>	
68.00	156.04	-87.40	Devifl	<input checked="" type="checkbox"/>	
72.00	153.92	-87.35	Devifl	<input checked="" type="checkbox"/>	
76.00	149.72	-87.38	Devifl	<input checked="" type="checkbox"/>	
80.00	151.49	-87.34	Devifl	<input checked="" type="checkbox"/>	
84.00	151.96	-87.31	Devifl	<input checked="" type="checkbox"/>	
88.00	147.29	-87.32	Devifl	<input checked="" type="checkbox"/>	
92.00	145.81	-87.29	Devifl	<input checked="" type="checkbox"/>	
96.00	148.04	-87.26	Devifl	<input checked="" type="checkbox"/>	
100.00	146.85	-87.23	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	145.21	-87.28	Devifl	☑	
108.00	146.66	-87.20	Devifl	☑	
112.00	147.71	-87.26	Devifl	☑	
116.00	147.14	-87.19	Devifl	☑	
120.00	147.80	-87.13	Devifl	☑	
124.00	147.00	-87.14	Devifl	☑	
128.00	148.66	-87.09	Devifl	☑	
132.00	148.88	-87.05	Devifl	☑	
136.00	148.78	-87.01	Devifl	☑	
140.00	147.64	-86.88	Devifl	☑	
144.00	148.25	-86.84	Devifl	☑	
148.00	148.54	-86.84	Devifl	☑	
152.00	151.58	-86.72	Devifl	☑	
156.00	153.14	-86.70	Devifl	☑	
160.00	151.19	-86.65	Devifl	☑	
164.00	153.39	-86.45	Devifl	☑	
168.00	155.12	-86.41	Devifl	☑	
172.00	156.00	-86.32	Devifl	☑	
176.00	156.14	-86.33	Devifl	☑	
180.00	157.24	-86.23	Devifl	☑	
184.00	159.16	-86.16	Devifl	☑	
188.00	160.50	-86.04	Devifl	☑	
192.00	163.00	-85.97	Devifl	☑	
196.00	164.57	-85.91	Devifl	☑	
200.00	165.14	-85.97	Devifl	☑	
204.00	167.90	-85.87	Devifl	☑	
208.00	170.69	-85.79	Devifl	☑	
212.00	172.02	-85.76	Devifl	☑	
216.00	173.47	-85.71	Devifl	☑	
220.00	174.17	-85.64	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	174.94	-85.63	Devifl	☑	
228.00	173.60	-85.55	Devifl	☑	
232.00	173.49	-85.47	Devifl	☑	
236.00	174.30	-85.42	Devifl	☑	
240.00	172.93	-85.32	Devifl	☑	
244.00	172.29	-85.28	Devifl	☑	
248.00	171.67	-85.19	Devifl	☑	
252.00	172.59	-85.12	Devifl	☑	
256.00	172.16	-85.10	Devifl	☑	
260.00	173.62	-84.84	Devifl	☑	
264.00	173.48	-84.65	Devifl	☑	
268.00	174.94	-84.38	Devifl	☑	
272.00	174.90	-83.98	Devifl	☑	
276.00	175.46	-83.77	Devifl	☑	
280.00	176.53	-83.33	Devifl	☑	
284.00	178.42	-82.83	Devifl	☑	
288.00	177.94	-82.52	Devifl	☑	
292.00	177.85	-82.04	Devifl	☑	
296.00	176.81	-81.71	Devifl	☑	
300.00	176.39	-81.33	Devifl	☑	
304.00	173.93	-81.08	Devifl	☑	
308.00	173.09	-80.79	Devifl	☑	
312.00	172.57	-80.61	Devifl	☑	
316.00	172.20	-80.48	Devifl	☑	
320.00	170.42	-80.34	Devifl	☑	
324.00	169.41	-80.29	Devifl	☑	
328.00	169.15	-80.05	Devifl	☑	
332.00	167.73	-79.99	Devifl	☑	
336.00	167.25	-79.89	Devifl	☑	
340.00	166.24	-79.80	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	165.25	-79.81	Devifl	☑	
348.00	164.68	-79.70	Devifl	☑	
352.00	164.92	-79.72	Devifl	☑	
356.00	165.09	-79.64	Devifl	☑	
360.00	164.78	-79.63	Devifl	☑	
364.00	165.31	-79.61	Devifl	☑	
368.00	165.73	-79.57	Devifl	☑	
372.00	164.79	-79.56	Devifl	☑	
376.00	164.50	-79.46	Devifl	☑	
380.00	164.19	-79.49	Devifl	☑	
384.00	164.57	-79.43	Devifl	☑	
388.00	164.92	-79.41	Devifl	☑	
392.00	165.12	-79.37	Devifl	☑	
396.00	165.08	-79.37	Devifl	☑	
400.00	165.32	-79.22	Devifl	☑	
404.00	164.38	-79.16	Devifl	☑	
408.00	164.82	-79.12	Devifl	☑	
412.00	165.32	-79.06	Devifl	☑	
416.00	165.83	-79.12	Devifl	☑	
420.00	166.64	-79.11	Devifl	☑	
424.00	167.08	-79.05	Devifl	☑	
428.00	167.56	-79.08	Devifl	☑	
432.00	167.38	-79.08	Devifl	☑	
436.00	168.04	-79.04	Devifl	☑	
440.00	167.69	-79.00	Devifl	☑	
444.00	168.28	-78.97	Devifl	☑	
448.00	168.19	-78.97	Devifl	☑	
452.00	168.46	-78.94	Devifl	☑	
456.00	168.70	-78.80	Devifl	☑	
460.00	168.81	-78.89	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	168.83	-78.88	Devifl	☑	
468.00	169.22	-78.86	Devifl	☑	
470.00	169.44	-78.83	Devifl	☑	
472.00	169.45	-78.82	Devifl	☑	
474.00	169.60	-78.81	Devifl	☑	
476.00	169.43	-78.87	Devifl	☑	
478.00	169.45	-78.85	Devifl	☑	
480.00	169.89	-78.79	Devifl	☑	
484.00	172.17	-76.15	Devifl	☑	
486.00	172.56	-76.20	Devifl	☑	
488.00	173.19	-76.17	Devifl	☑	
490.00	173.77	-76.12	Devifl	☑	
492.00	174.46	-76.11	Devifl	☑	
494.00	174.96	-76.15	Devifl	☑	
496.00	174.99	-76.06	Devifl	☑	
498.00	175.16	-76.08	Devifl	☑	
500.00	175.09	-76.08	Devifl	☑	
502.00	174.79	-76.13	Devifl	☑	
504.00	174.05	-76.29	Devifl	☑	
506.00	172.88	-76.62	Devifl	☑	
508.00	170.82	-77.00	Devifl	☑	
510.00	169.01	-77.24	Devifl	☑	
512.00	167.11	-77.51	Devifl	☑	
514.00	165.88	-77.74	Devifl	☑	
516.00	164.48	-78.16	Devifl	☑	
518.00	164.25	-78.63	Devifl	☑	
520.00	164.84	-79.11	Devifl	☑	
522.00	165.77	-79.52	Devifl	☑	
524.00	165.36	-80.01	Devifl	☑	
526.00	164.62	-80.37	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
528.00	162.55	-80.68	Devifl	<input checked="" type="checkbox"/>	
530.00	161.34	-80.76	Devifl	<input checked="" type="checkbox"/>	
532.00	161.42	-80.84	Devifl	<input checked="" type="checkbox"/>	
534.00	162.15	-80.79	Devifl	<input checked="" type="checkbox"/>	
536.00	162.31	-80.69	Devifl	<input checked="" type="checkbox"/>	
538.00	161.84	-80.82	Devifl	<input checked="" type="checkbox"/>	
540.00	161.17	-81.06	Devifl	<input checked="" type="checkbox"/>	
542.00	161.60	-81.40	Devifl	<input checked="" type="checkbox"/>	
544.00	162.52	-81.76	Devifl	<input checked="" type="checkbox"/>	
546.00	163.92	-82.17	Devifl	<input checked="" type="checkbox"/>	
548.00	165.20	-82.62	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
0.00	475.70	NA Not Available					
475.70	476.80	3b Intermediate Tuff (unsubdivided) Possible porph, very foliated. Cherty texture. Some alt in matrix.					
476.80	480.00	8d Quartz-feldspar porphyry Porphyry, looks like a tuff, again very foliated. Dark, little alt.					
480.00	482.27	8d Quartz-feldspar porphyry Similar to above porph. Light green, cherty texture. Qtz vein at 480.8-480.94m, no visible min.					
Minor Interval:							
	480.80	480.94	12a	<i>Quartz vein (unsubdivided)</i> no visible min, white			



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
482.27	489.40	8d Quartz-feldspar porphyry Porphyry, or med-grained flow. More prominent feld phenos. Some qtz eyes. Appears banded, along with fol.					
489.40	518.90	3b Intermediate Tuff (unsubdivided) Looks like a tuff (banding), but phenos and small few qtz eyes go towards porphyry, very foliated. Qtz vein at 503.1-503.28 (No. 1 vein); some tour, trace min.	826001	501.00	502.00	1.00	0.006
			826002	502.00	503.00	1.00	0.005
			826003	503.00	503.30	0.30	9.217
			826004	503.30	504.10	0.80	0.011
			826006	504.10	504.40	0.30	0.008
			826007	504.40	505.40	1.00	0.007
			826008	505.40	506.40	1.00	0.388
		Minor Interval:					
		503.10 503.28 12a1 No. 1 Vein	826009	517.20	518.20	1.00	0.012
		Qtz vein (No. 1 vein); some tour, trace min.	826011	518.20	519.20	1.00	0.026
518.90	519.64	12b Quartz carbonate vein Qtz/carb vein, some minor ser and tour alt.	826012	519.20	519.60	0.40	0.003
519.64	520.25	2a Massive mafic flows (Unsubdivided) Mafic unit, dark with small qtz stringers.	826013	519.60	520.60	1.00	0.006



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
520.25	541.10	5 Seds, increasingly lighter, very cherty-looking sections. Very banded (with fol) in sections. Becomes darker at 541.1m, well foliated 40TCA	826014	520.60	521.60	1.00	0.003
541.10	558.00	2a Massive mafic flows (Unsubdivided) dk green, hard, well foliated 40TCA, talc starts around 558m					
558.00	559.40	1e Talc-serpentine schist black, soft, discing, talc EOH 559.4m rods stuck in hole					



DRILL HOLE REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 161.8	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Miller
Dip: -77.33	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 1399	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 11-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Neil Pettigrew
Completed: 10-Nov-09				Surveyed:
Logged: 14-Oct-09				Surveyed by:
Comment: Wedge 4 off of PC-09-014A. Wedge W04 failed at a depth of 559.40m (stuck rods). Top of new wedge (W04A) at 548m. Core orientated from approx 1100-1399m. Collar Az/Dip from 546m.				Geophysics: None
			Coordinate - Gemcom	Coordinate - UTM
			East: 704075.004	East: 704075.004
			North: 5709962.49	North: 5709962.49
			Elev.: 344.021	Elev.: 344.021
				Zone: 15 NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	161.80	-77.33	C	<input checked="" type="checkbox"/>	
4.00	163.29	-87.00	Devifl	<input checked="" type="checkbox"/>	
8.00	162.40	-86.79	Devifl	<input checked="" type="checkbox"/>	
12.00	162.29	-86.91	Devifl	<input checked="" type="checkbox"/>	
16.00	165.06	-87.30	Devifl	<input checked="" type="checkbox"/>	
20.00	167.69	-87.30	Devifl	<input checked="" type="checkbox"/>	
24.00	170.56	-87.30	Devifl	<input checked="" type="checkbox"/>	
28.00	170.05	-87.41	Devifl	<input checked="" type="checkbox"/>	
32.00	165.47	-87.41	Devifl	<input checked="" type="checkbox"/>	
36.00	163.26	-87.37	Devifl	<input checked="" type="checkbox"/>	
40.00	162.95	-87.43	Devifl	<input checked="" type="checkbox"/>	
44.00	162.11	-87.46	Devifl	<input checked="" type="checkbox"/>	
48.00	160.48	-87.42	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	157.53	-87.33	Devifl	<input checked="" type="checkbox"/>	
56.00	157.77	-87.44	Devifl	<input checked="" type="checkbox"/>	
60.00	154.63	-87.36	Devifl	<input checked="" type="checkbox"/>	
64.00	155.33	-87.35	Devifl	<input checked="" type="checkbox"/>	
68.00	156.04	-87.40	Devifl	<input checked="" type="checkbox"/>	
72.00	153.92	-87.35	Devifl	<input checked="" type="checkbox"/>	
76.00	149.72	-87.38	Devifl	<input checked="" type="checkbox"/>	
80.00	151.49	-87.34	Devifl	<input checked="" type="checkbox"/>	
84.00	151.96	-87.31	Devifl	<input checked="" type="checkbox"/>	
88.00	147.29	-87.32	Devifl	<input checked="" type="checkbox"/>	
92.00	145.81	-87.29	Devifl	<input checked="" type="checkbox"/>	
96.00	148.04	-87.26	Devifl	<input checked="" type="checkbox"/>	
100.00	146.85	-87.23	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	145.21	-87.28	Devifl	☑	
108.00	146.66	-87.20	Devifl	☑	
112.00	147.71	-87.26	Devifl	☑	
116.00	147.14	-87.19	Devifl	☑	
120.00	147.80	-87.13	Devifl	☑	
124.00	147.00	-87.14	Devifl	☑	
128.00	148.66	-87.09	Devifl	☑	
132.00	148.88	-87.05	Devifl	☑	
136.00	148.78	-87.01	Devifl	☑	
140.00	147.64	-86.88	Devifl	☑	
144.00	148.25	-86.84	Devifl	☑	
148.00	148.54	-86.84	Devifl	☑	
152.00	151.58	-86.72	Devifl	☑	
156.00	153.14	-86.70	Devifl	☑	
160.00	151.19	-86.65	Devifl	☑	
164.00	153.39	-86.45	Devifl	☑	
168.00	155.12	-86.41	Devifl	☑	
172.00	156.00	-86.32	Devifl	☑	
176.00	156.14	-86.33	Devifl	☑	
180.00	157.24	-86.23	Devifl	☑	
184.00	159.16	-86.16	Devifl	☑	
188.00	160.50	-86.04	Devifl	☑	
192.00	163.00	-85.97	Devifl	☑	
196.00	164.57	-85.91	Devifl	☑	
200.00	165.14	-85.97	Devifl	☑	
204.00	167.90	-85.87	Devifl	☑	
208.00	170.69	-85.79	Devifl	☑	
212.00	172.02	-85.76	Devifl	☑	
216.00	173.47	-85.71	Devifl	☑	
220.00	174.17	-85.64	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	174.94	-85.63	Devifl	☑	
228.00	173.60	-85.55	Devifl	☑	
232.00	173.49	-85.47	Devifl	☑	
236.00	174.30	-85.42	Devifl	☑	
240.00	172.93	-85.32	Devifl	☑	
244.00	172.29	-85.28	Devifl	☑	
248.00	171.67	-85.19	Devifl	☑	
252.00	172.59	-85.12	Devifl	☑	
256.00	172.16	-85.10	Devifl	☑	
260.00	173.62	-84.84	Devifl	☑	
264.00	173.48	-84.65	Devifl	☑	
268.00	174.94	-84.38	Devifl	☑	
272.00	174.90	-83.98	Devifl	☑	
276.00	175.46	-83.77	Devifl	☑	
280.00	176.53	-83.33	Devifl	☑	
284.00	178.42	-82.83	Devifl	☑	
288.00	177.94	-82.52	Devifl	☑	
292.00	177.85	-82.04	Devifl	☑	
296.00	176.81	-81.71	Devifl	☑	
300.00	176.39	-81.33	Devifl	☑	
304.00	173.93	-81.08	Devifl	☑	
308.00	173.09	-80.79	Devifl	☑	
312.00	172.57	-80.61	Devifl	☑	
316.00	172.20	-80.48	Devifl	☑	
320.00	170.42	-80.34	Devifl	☑	
324.00	169.41	-80.29	Devifl	☑	
328.00	169.15	-80.05	Devifl	☑	
332.00	167.73	-79.99	Devifl	☑	
336.00	167.25	-79.89	Devifl	☑	
340.00	166.24	-79.80	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	165.25	-79.81	Devifl	☑	
348.00	164.68	-79.70	Devifl	☑	
352.00	164.92	-79.72	Devifl	☑	
356.00	165.09	-79.64	Devifl	☑	
360.00	164.78	-79.63	Devifl	☑	
364.00	165.31	-79.61	Devifl	☑	
368.00	165.73	-79.57	Devifl	☑	
372.00	164.79	-79.56	Devifl	☑	
376.00	164.50	-79.46	Devifl	☑	
380.00	164.19	-79.49	Devifl	☑	
384.00	164.57	-79.43	Devifl	☑	
388.00	164.92	-79.41	Devifl	☑	
392.00	165.12	-79.37	Devifl	☑	
396.00	165.08	-79.37	Devifl	☑	
400.00	165.32	-79.22	Devifl	☑	
404.00	164.38	-79.16	Devifl	☑	
408.00	164.82	-79.12	Devifl	☑	
412.00	165.32	-79.06	Devifl	☑	
416.00	165.83	-79.12	Devifl	☑	
420.00	166.64	-79.11	Devifl	☑	
424.00	167.08	-79.05	Devifl	☑	
428.00	167.56	-79.08	Devifl	☑	
432.00	167.38	-79.08	Devifl	☑	
436.00	168.04	-79.04	Devifl	☑	
440.00	167.69	-79.00	Devifl	☑	
444.00	168.28	-78.97	Devifl	☑	
448.00	168.19	-78.97	Devifl	☑	
452.00	168.46	-78.94	Devifl	☑	
456.00	168.70	-78.80	Devifl	☑	
460.00	168.81	-78.89	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	168.83	-78.88	Devifl	☑	
468.00	169.22	-78.86	Devifl	☑	
470.00	169.44	-78.83	Devifl	☑	
472.00	169.45	-78.82	Devifl	☑	
474.00	169.60	-78.81	Devifl	☑	
476.00	171.19	-78.58	Devifl	☑	
479.00	171.99	-77.85	Devifl	☑	
483.00	171.92	-76.98	Devifl	☑	
486.00	171.97	-76.36	Devifl	☑	
490.00	172.17	-76.15	Devifl	☑	
493.00	172.56	-76.20	Devifl	☑	
496.00	173.19	-76.17	Devifl	☑	
500.00	173.77	-76.12	Devifl	☑	
503.00	174.46	-76.11	Devifl	☑	
507.00	174.96	-76.15	Devifl	☑	
510.00	174.99	-76.06	Devifl	☑	
513.00	175.16	-76.08	Devifl	☑	
517.00	175.09	-76.08	Devifl	☑	
520.00	174.79	-76.13	Devifl	☑	
524.00	174.05	-76.29	Devifl	☑	
527.00	172.88	-76.62	Devifl	☑	
530.00	170.82	-77.00	Devifl	☑	
534.00	169.01	-77.24	Devifl	☑	
537.00	167.11	-77.51	Devifl	☑	
541.00	165.88	-77.74	Devifl	☑	
544.00	164.48	-78.16	Devifl	☑	
548.00	164.25	-78.63	Devifl	☑	
551.00	164.84	-79.11	Devifl	☑	
554.00	165.77	-79.52	Devifl	☑	
558.00	165.36	-80.01	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
561.00	164.62	-80.37	Devifl	✓	
565.00	162.55	-80.68	Devifl	✓	
568.00	161.34	-80.76	Devifl	✓	
571.00	161.42	-80.84	Devifl	✓	
575.00	162.15	-80.79	Devifl	✓	
578.00	162.31	-80.69	Devifl	✓	
582.00	161.84	-80.82	Devifl	✓	
585.00	161.17	-81.06	Devifl	✓	
588.00	161.60	-81.40	Devifl	✓	
592.00	162.52	-81.76	Devifl	✓	
595.00	163.92	-82.17	Devifl	✓	
599.00	165.20	-82.62	Devifl	✓	
602.00	167.18	-82.77	Devifl	✓	
605.00	169.20	-82.71	Devifl	✓	
609.00	170.63	-82.49	Devifl	✓	
612.00	172.62	-81.83	Devifl	✓	
616.00	171.84	-81.85	Devifl	✓	
619.00	174.26	-81.73	Devifl	✓	
622.00	175.18	-81.62	Devifl	✓	
626.00	175.83	-81.31	Devifl	✓	
629.00	173.43	-81.32	Devifl	✓	
633.00	172.81	-81.15	Devifl	✓	
636.00	172.24	-80.92	Devifl	✓	
639.00	171.85	-80.85	Devifl	✓	
643.00	169.97	-80.83	Devifl	✓	
646.00	169.15	-80.83	Devifl	✓	
650.00	169.05	-80.38	Devifl	✓	
653.00	168.41	-80.24	Devifl	✓	
657.00	168.57	-79.85	Devifl	✓	
660.00	167.61	-79.72	Devifl	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
663.00	167.79	-79.38	Devifl	✓	
667.00	167.67	-79.49	Devifl	✓	
670.00	167.27	-79.74	Devifl	✓	
674.00	166.20	-80.41	Devifl	✓	
677.00	164.42	-80.72	Devifl	✓	
680.00	162.75	-81.19	Devifl	✓	
684.00	161.18	-81.49	Devifl	✓	
687.00	160.01	-81.88	Devifl	✓	
691.00	158.35	-82.10	Devifl	✓	
694.00	155.76	-82.65	Devifl	✓	
697.00	152.74	-83.10	Devifl	✓	
701.00	150.17	-83.75	Devifl	✓	
704.00	147.66	-84.15	Devifl	✓	
708.00	143.99	-84.52	Devifl	✓	
711.00	141.96	-84.37	Devifl	✓	
714.00	140.43	-84.46	Devifl	✓	
718.00	141.39	-84.19	Devifl	✓	
721.00	141.30	-84.19	Devifl	✓	
725.00	141.60	-83.94	Devifl	✓	
728.00	140.15	-83.93	Devifl	✓	
731.00	138.57	-83.83	Devifl	✓	
735.00	137.73	-83.81	Devifl	✓	
738.00	138.36	-83.68	Devifl	✓	
742.00	136.94	-83.75	Devifl	✓	
745.00	136.97	-83.48	Devifl	✓	
748.00	137.28	-83.59	Devifl	✓	
752.00	138.70	-83.43	Devifl	✓	
755.00	138.86	-83.54	Devifl	✓	
759.00	140.05	-83.32	Devifl	✓	
762.00	140.82	-83.40	Devifl	✓	



HEADER REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
766.00	141.80	-83.16	Devifl	☑	
769.00	141.65	-83.27	Devifl	☑	
772.00	140.76	-83.18	Devifl	☑	
776.00	140.98	-83.20	Devifl	☑	
779.00	141.57	-83.04	Devifl	☑	
783.00	138.71	-83.13	Devifl	☑	
786.00	138.18	-82.99	Devifl	☑	
789.00	138.78	-83.02	Devifl	☑	
793.00	139.52	-83.07	Devifl	☑	
796.00	140.29	-82.96	Devifl	☑	
800.00	139.55	-83.04	Devifl	☑	
803.00	141.04	-82.89	Devifl	☑	
806.00	143.12	-83.03	Devifl	☑	
810.00	145.84	-83.01	Devifl	☑	
813.00	147.88	-83.23	Devifl	☑	
817.00	151.09	-83.19	Devifl	☑	
820.00	154.31	-83.51	Devifl	☑	
823.00	156.11	-83.49	Devifl	☑	
827.00	156.38	-83.92	Devifl	☑	
830.00	157.97	-84.16	Devifl	☑	
834.00	159.59	-84.61	Devifl	☑	
837.00	160.96	-84.73	Devifl	☑	
840.00	160.44	-85.01	Devifl	☑	
844.00	161.23	-85.01	Devifl	☑	
847.00	163.05	-84.92	Devifl	☑	
851.00	163.33	-84.72	Devifl	☑	
854.00	163.08	-84.82	Devifl	☑	
857.00	165.30	-84.68	Devifl	☑	
861.00	166.34	-84.55	Devifl	☑	
864.00	166.15	-84.53	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
868.00	164.42	-84.50	Devifl	☑	
871.00	165.14	-84.47	Devifl	☑	
875.00	165.61	-84.54	Devifl	☑	
878.00	167.23	-84.39	Devifl	☑	
881.00	166.64	-84.49	Devifl	☑	
885.00	168.78	-84.32	Devifl	☑	
888.00	169.19	-84.44	Devifl	☑	
892.00	170.79	-84.19	Devifl	☑	
895.00	172.73	-84.43	Devifl	☑	
898.00	174.52	-84.31	Devifl	☑	
902.00	175.56	-84.39	Devifl	☑	
905.00	178.61	-84.12	Devifl	☑	
909.00	180.99	-84.19	Devifl	☑	
912.00	183.33	-84.24	Devifl	☑	
915.00	186.38	-84.15	Devifl	☑	
919.00	186.47	-84.09	Devifl	☑	
922.00	186.39	-83.98	Devifl	☑	
926.00	186.92	-84.11	Devifl	☑	
929.00	188.50	-84.11	Devifl	☑	
932.00	190.09	-84.07	Devifl	☑	
936.00	190.13	-83.91	Devifl	☑	
939.00	192.42	-83.91	Devifl	☑	
943.00	192.90	-83.75	Devifl	☑	
946.00	193.49	-83.87	Devifl	☑	
949.00	192.87	-83.75	Devifl	☑	
953.00	193.62	-83.64	Devifl	☑	
956.00	193.18	-83.63	Devifl	☑	
960.00	192.58	-83.63	Devifl	☑	
963.00	193.39	-83.68	Devifl	☑	
966.00	193.32	-83.60	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
970.00	193.21	-83.60	Devifl	<input checked="" type="checkbox"/>	
973.00	192.88	-83.45	Devifl	<input checked="" type="checkbox"/>	
977.00	190.81	-83.44	Devifl	<input checked="" type="checkbox"/>	
980.00	187.43	-83.33	Devifl	<input checked="" type="checkbox"/>	
983.00	185.14	-82.85	Devifl	<input checked="" type="checkbox"/>	
987.00	184.76	-82.32	Devifl	<input checked="" type="checkbox"/>	
990.00	186.40	-81.93	Devifl	<input checked="" type="checkbox"/>	
994.00	187.92	-81.65	Devifl	<input checked="" type="checkbox"/>	
997.00	188.56	-81.58	Devifl	<input checked="" type="checkbox"/>	
1001.00	188.62	-81.66	Devifl	<input checked="" type="checkbox"/>	
1004.00	188.70	-81.56	Devifl	<input checked="" type="checkbox"/>	
1007.00	188.03	-81.39	Devifl	<input checked="" type="checkbox"/>	
1011.00	186.70	-81.28	Devifl	<input checked="" type="checkbox"/>	
1014.00	188.17	-81.31	Devifl	<input checked="" type="checkbox"/>	
1018.00	188.99	-81.00	Devifl	<input checked="" type="checkbox"/>	
1021.00	187.73	-80.93	Devifl	<input checked="" type="checkbox"/>	
1024.00	188.56	-80.84	Devifl	<input checked="" type="checkbox"/>	
1028.00	189.46	-80.72	Devifl	<input checked="" type="checkbox"/>	
1031.00	189.18	-80.68	Devifl	<input checked="" type="checkbox"/>	
1035.00	189.64	-80.52	Devifl	<input checked="" type="checkbox"/>	
1038.00	189.42	-80.47	Devifl	<input checked="" type="checkbox"/>	
1041.00	190.45	-80.43	Devifl	<input checked="" type="checkbox"/>	
1045.00	190.19	-80.37	Devifl	<input checked="" type="checkbox"/>	
1048.00	190.48	-80.22	Devifl	<input checked="" type="checkbox"/>	
1052.00	189.85	-80.30	Devifl	<input checked="" type="checkbox"/>	
1055.00	190.45	-80.30	Devifl	<input checked="" type="checkbox"/>	
1058.00	191.50	-80.13	Devifl	<input checked="" type="checkbox"/>	
1062.00	189.71	-80.20	Devifl	<input checked="" type="checkbox"/>	
1065.00	190.33	-80.05	Devifl	<input checked="" type="checkbox"/>	
1069.00	189.79	-80.05	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1072.00	189.55	-80.00	Devifl	<input checked="" type="checkbox"/>	
1075.00	188.92	-79.94	Devifl	<input checked="" type="checkbox"/>	
1079.00	188.99	-80.02	Devifl	<input checked="" type="checkbox"/>	
1082.00	189.75	-79.89	Devifl	<input checked="" type="checkbox"/>	
1086.00	190.10	-79.91	Devifl	<input checked="" type="checkbox"/>	
1089.00	190.34	-79.86	Devifl	<input checked="" type="checkbox"/>	
1092.00	190.07	-79.87	Devifl	<input checked="" type="checkbox"/>	
1096.00	190.44	-79.67	Devifl	<input checked="" type="checkbox"/>	
1099.00	190.27	-79.90	Devifl	<input checked="" type="checkbox"/>	
1103.00	191.36	-79.70	Devifl	<input checked="" type="checkbox"/>	
1106.00	192.56	-79.63	Devifl	<input checked="" type="checkbox"/>	
1110.00	193.87	-79.56	Devifl	<input checked="" type="checkbox"/>	
1113.00	192.27	-79.61	Devifl	<input checked="" type="checkbox"/>	
1116.00	190.72	-79.73	Devifl	<input checked="" type="checkbox"/>	
1120.00	192.96	-79.64	Devifl	<input checked="" type="checkbox"/>	
1123.00	194.07	-79.74	Devifl	<input checked="" type="checkbox"/>	
1127.00	193.98	-79.79	Devifl	<input checked="" type="checkbox"/>	
1130.00	194.04	-79.73	Devifl	<input checked="" type="checkbox"/>	
1133.00	194.65	-79.70	Devifl	<input checked="" type="checkbox"/>	
1137.00	194.55	-79.70	Devifl	<input checked="" type="checkbox"/>	
1140.00	194.53	-79.68	Devifl	<input checked="" type="checkbox"/>	
1144.00	193.50	-79.43	Devifl	<input checked="" type="checkbox"/>	
1147.00	192.68	-79.56	Devifl	<input checked="" type="checkbox"/>	
1150.00	193.44	-79.29	Devifl	<input checked="" type="checkbox"/>	
1154.00	193.69	-79.27	Devifl	<input checked="" type="checkbox"/>	
1157.00	194.23	-79.14	Devifl	<input checked="" type="checkbox"/>	
1161.00	194.08	-79.16	Devifl	<input checked="" type="checkbox"/>	
1164.00	196.35	-79.09	Devifl	<input checked="" type="checkbox"/>	
1167.00	196.67	-78.99	Devifl	<input checked="" type="checkbox"/>	
1171.00	197.76	-78.93	Devifl	<input checked="" type="checkbox"/>	



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Hole Number **PC-09-014A-W04A**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1174.00	199.96	-78.69	Devifl	<input checked="" type="checkbox"/>	
1178.00	200.98	-78.72	Devifl	<input checked="" type="checkbox"/>	
1181.00	200.52	-78.81	Devifl	<input checked="" type="checkbox"/>	
1184.00	201.11	-78.59	Devifl	<input checked="" type="checkbox"/>	
1188.00	202.07	-78.69	Devifl	<input checked="" type="checkbox"/>	
1191.00	202.78	-78.64	Devifl	<input checked="" type="checkbox"/>	
1195.00	203.85	-78.53	Devifl	<input checked="" type="checkbox"/>	
1198.00	203.06	-78.60	Devifl	<input checked="" type="checkbox"/>	
1201.00	203.40	-78.59	Devifl	<input checked="" type="checkbox"/>	
1205.00	203.47	-78.63	Devifl	<input checked="" type="checkbox"/>	
1208.00	203.48	-78.59	Devifl	<input checked="" type="checkbox"/>	
1212.00	203.86	-78.61	Devifl	<input checked="" type="checkbox"/>	
1215.00	203.59	-78.51	Devifl	<input checked="" type="checkbox"/>	
1219.00	204.24	-78.38	Devifl	<input checked="" type="checkbox"/>	
1222.00	204.37	-78.26	Devifl	<input checked="" type="checkbox"/>	
1225.00	204.90	-78.18	Devifl	<input checked="" type="checkbox"/>	
1229.00	205.23	-78.10	Devifl	<input checked="" type="checkbox"/>	
1232.00	205.65	-78.02	Devifl	<input checked="" type="checkbox"/>	
1236.00	204.95	-77.90	Devifl	<input checked="" type="checkbox"/>	
1239.00	205.25	-77.72	Devifl	<input checked="" type="checkbox"/>	
1242.00	205.26	-77.14	Devifl	<input checked="" type="checkbox"/>	
1246.00	204.67	-76.63	Devifl	<input checked="" type="checkbox"/>	
1249.00	204.82	-76.32	Devifl	<input checked="" type="checkbox"/>	
1253.00	205.93	-76.06	Devifl	<input checked="" type="checkbox"/>	
1256.00	205.54	-75.76	Devifl	<input checked="" type="checkbox"/>	
1259.00	205.36	-75.55	Devifl	<input checked="" type="checkbox"/>	
1263.00	204.96	-75.28	Devifl	<input checked="" type="checkbox"/>	
1266.00	204.72	-75.05	Devifl	<input checked="" type="checkbox"/>	
1270.00	203.85	-74.97	Devifl	<input checked="" type="checkbox"/>	
1273.00	205.04	-74.70	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1276.00	204.67	-74.65	Devifl	<input checked="" type="checkbox"/>	
1280.00	204.64	-74.48	Devifl	<input checked="" type="checkbox"/>	
1283.00	204.26	-74.34	Devifl	<input checked="" type="checkbox"/>	
1287.00	204.14	-74.22	Devifl	<input checked="" type="checkbox"/>	
1290.00	204.52	-74.13	Devifl	<input checked="" type="checkbox"/>	
1293.00	204.60	-74.03	Devifl	<input checked="" type="checkbox"/>	
1297.00	204.55	-74.06	Devifl	<input checked="" type="checkbox"/>	
1300.00	204.42	-74.00	Devifl	<input checked="" type="checkbox"/>	
1304.00	204.08	-73.96	Devifl	<input checked="" type="checkbox"/>	
1307.00	203.67	-74.01	Devifl	<input checked="" type="checkbox"/>	
1310.00	204.49	-73.81	Devifl	<input checked="" type="checkbox"/>	
1314.00	204.29	-73.84	Devifl	<input checked="" type="checkbox"/>	
1317.00	204.65	-73.71	Devifl	<input checked="" type="checkbox"/>	
1321.00	204.42	-73.74	Devifl	<input checked="" type="checkbox"/>	
1324.00	204.65	-73.62	Devifl	<input checked="" type="checkbox"/>	
1327.00	204.39	-73.63	Devifl	<input checked="" type="checkbox"/>	
1331.00	204.30	-73.54	Devifl	<input checked="" type="checkbox"/>	
1334.00	204.45	-73.57	Devifl	<input checked="" type="checkbox"/>	
1338.00	204.97	-73.53	Devifl	<input checked="" type="checkbox"/>	
1341.00	205.15	-73.45	Devifl	<input checked="" type="checkbox"/>	
1345.00	204.64	-73.46	Devifl	<input checked="" type="checkbox"/>	
1348.00	205.04	-73.32	Devifl	<input checked="" type="checkbox"/>	
1351.00	204.99	-73.34	Devifl	<input checked="" type="checkbox"/>	
1355.00	205.08	-73.29	Devifl	<input checked="" type="checkbox"/>	
1358.00	204.83	-73.24	Devifl	<input checked="" type="checkbox"/>	
1362.00	204.41	-73.19	Devifl	<input checked="" type="checkbox"/>	
1365.00	203.35	-73.18	Devifl	<input checked="" type="checkbox"/>	
1368.00	203.43	-73.23	Devifl	<input checked="" type="checkbox"/>	
1372.00	202.67	-73.16	Devifl	<input checked="" type="checkbox"/>	
1375.00	202.37	-73.16	Devifl	<input checked="" type="checkbox"/>	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1379.00	202.81	-73.02	Devifl	<input checked="" type="checkbox"/>	
1382.00	203.01	-72.97	Devifl	<input checked="" type="checkbox"/>	
1385.00	202.75	-73.01	Devifl	<input checked="" type="checkbox"/>	
1389.00	203.03	-72.85	Devifl	<input checked="" type="checkbox"/>	
1392.00	202.51	-72.91	Devifl	<input checked="" type="checkbox"/>	
1396.00	202.91	-72.74	Devifl	<input checked="" type="checkbox"/>	
1399.00	202.64	-72.66	Devifl	<input checked="" type="checkbox"/>	



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Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	548.00	NA <i>Not Available</i>					
548.00	556.00	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, fg, green, occasional carb stringers					
556.00	577.00	1e <i>Talc-serpentine schist</i> massive, dk green, very soft, tacl, contacts not well defined					
577.00	592.00	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, fg, green, occasional carb stringers, 590.5-591.1m qtz stringers	826015	578.80	579.80	1.00	0.009
			826016	579.80	580.80	1.00	0.011
			826017	580.80	581.20	0.40	0.006
			826018	581.20	582.20	1.00	0.003
			826019	582.20	583.20	1.00	0.003
			826021	583.20	584.20	1.00	0.003
		Minor Interval:	826022	584.20	584.70	0.50	0.006
		580.80 581.10 12a <i>Quartz vein (unsubdivided)</i>	826023	584.70	585.70	1.00	0.003
		<i>Qtz intermixed with mafic flow trace py</i>					



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>		
		Minor Interval:	826024	585.70	586.70	1.00	0.003		
	584.30	584.60	12b	<i>Quartz carbonate vein</i>	826026	586.70	587.70	1.00	0.003
		qtz/carb vn, not mineralized	826027	587.70	588.70	1.00	0.005		
			826028	588.70	589.70	1.00	0.003		
			826029	589.70	590.50	0.80	0.003		
			826030	590.50	591.10	0.60	0.005		
			826031	591.10	592.10	1.00	0.003		
592.00	605.50	7ac <i>Gabbro (unsubdivided)</i>	826032	592.10	593.10	1.00	0.003		
		gabbro-dk green, massive, mg, gradational contacts	826033	603.50	604.50	1.00	0.003		
			826034	604.50	605.50	1.00	0.003		
605.50	800.00	2a <i>Massive mafic flows (Unsubdivided)</i>	826036	605.50	605.90	0.40	0.003		
		massive mafic flow with possibly minor tuffaceous(?) sections, fine grained and rarely medium grained in sub-meter width intervals, olive green-dark green/grey, occasional carb stringers, becomes well foliated (generally S1 @ 30-40 TCA). Increase in carbonate stringers at 625m, between 650-700m varying degrees of chlorite alteration, rare hairline quartz-carbonate stringers appear at 739m and intensify at ~775m to moderate intensity quartz-carbonate veinlets (discontinuous) and thin fracture fills parallel to subparallel to core axis, carbonate veinlets rarely associated with sulphides (tr.-<1% po+py>>cpy). Mottled, sub mm carbonate (leucoxene?) patches locally (e.g. ~700-750m). Devico cut from 751.00-770.30m Piece (0.05cm) of bullnosed and redrilled core at 771.50m (from uphole wedge?). Localized shearing/strong fabric development (20-30 TCA) from ~780m and grading into next unit.	826037	605.90	606.40	0.50	0.003		
			826038	606.40	607.40	1.00	0.006		
			826039	607.40	608.40	1.00	0.005		
			826041	614.00	615.00	1.00	0.003		
			826042	615.00	616.00	1.00	0.003		
			826043	616.00	616.40	0.40	0.045		
			826044	616.40	617.40	1.00	0.003		
			826045	617.40	618.40	1.00	0.005		
			826046	622.10	623.10	1.00	0.006		
			826047	623.10	624.10	1.00	0.003		
		Minor Interval:	826048	624.10	624.60	0.50	0.009		
	616.17	616.32	12a	<i>Quartz vein (unsubdivided)</i>	826049	624.60	625.60	1.00	0.005
		qtz vn, carb/chlor alt, not mineralized							



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			826051	625.60	626.60	1.00	0.007
624.20	624.52	12a Quartz vein (unsubdivided) qtz stringers, chlor alt, not mineralized	826052	714.90	715.90	1.00	0.003
Minor Interval:			826053	715.90	716.90	1.00	0.005
717.00	717.30	12b Quartz carbonate vein qtz/carb vn, trace py	826054	716.90	717.40	0.50	0.006
Minor Interval:			826056	717.40	718.40	1.00	0.007
747.55	747.65	12a Quartz vein (unsubdivided) white qtz vn with carb+ank alt, chlor along fractures, trace py	826057	718.40	719.40	1.00	0.003
Minor Interval:			826058	745.40	746.40	1.00	0.008
765.13	765.30	12b Quartz carbonate vein quartz-carbonate vein (dominantly carbonat ~70%), bright white, no visible sulphides, contacts at 30 TCA, badly broken.	826059	746.40	747.40	1.00	0.009
Minor Interval:			826060	747.40	747.80	0.40	56.334
Minor Interval:			826061	747.80	748.80	1.00	0.027
774.14	774.20	12a Quartz vein (unsubdivided) Translucent-white pinkish quartz vein, contacts at 30 TCA but crosscuts host rock foliation/fabric. No visible sulphides.	826062	748.80	749.80	1.00	0.014
Minor Interval:			826063	749.80	750.80	1.00	0.006
778.30	778.50	12a Quartz vein (unsubdivided) Translucent-white quartz vein, minor chloritic clots parallel to contacts at 30 TCA, appears to crosscut host rock foliation. No visible sulphides.	826064	763.00	764.00	1.00	0.006
Minor Interval:			826066	764.00	765.00	1.00	0.003
798.78	798.93	12a Quartz vein (unsubdivided) Milky white quartz vein with minor carbonate, upper contact sharp at 25 TCA and lower contact sharp at 50 TCA, appears to crosscut host rock foliation. No visible sulphides.	826067	765.00	765.50	0.50	0.006
Minor Interval:			826068	765.50	766.50	1.00	0.006
Minor Interval:			826069	766.50	767.50	1.00	0.005
Minor Interval:			826071	767.50	768.50	1.00	0.030
Minor Interval:			826072	768.50	769.50	1.00	0.006
Minor Interval:			826073	769.50	770.00	0.50	0.005
Minor Interval:			826074	770.00	771.00	1.00	0.005
Minor Interval:			826075	771.00	772.00	1.00	0.003
Minor Interval:			826076	772.00	773.00	1.00	0.003
Minor Interval:			826077	773.00	773.30	0.30	0.003
Minor Interval:			826078	773.30	774.30	1.00	0.005
Minor Interval:			826079	774.30	775.30	1.00	0.003
Minor Interval:			826081	775.30	776.10	0.80	0.029
Minor Interval:			826082	776.10	777.10	1.00	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	
			826083	777.10	778.10	1.00	0.003	
			826084	778.10	778.60	0.50	0.007	
			826086	778.60	779.60	1.00	0.005	
			826087	779.60	780.60	1.00	0.003	
			826088	780.60	781.60	1.00	0.003	
			826089	781.60	782.60	1.00	0.003	
			826090	793.00	794.00	1.00	0.003	
			826091	794.00	795.00	1.00	0.003	
			826092	795.00	796.00	1.00	0.005	
			826093	796.00	797.00	1.00	0.003	
			826094	797.00	797.80	0.80	0.003	
			826096	797.80	798.60	0.80	0.003	
			826097	798.60	799.00	0.40	0.003	
			826098	799.00	799.80	0.80	0.003	
800.00	1040.00	2a Massive mafic flows (Unsubdivided)	826099	799.80	800.80	1.00	0.005	
		<p>Dark smokey grey-blackish, fine grained, strongly foliated, strongly silicified, carbonate veined intermediate-mafic tuff (possibly silicified metasediment??) unit. Upper contact very gradational and indiscernible. Logged as mafic volcanic in PC-08-14A however unit appears to be more intermediate in composition (e.g. Glassy siliceous appearance). Appreciable decrease in chlorite alteration and unit does not have typical "greenstone" mafics appearance. Moderate to locally intense bright white carbonate infilling parallel to foliation and as fracture fill material. Minor, thin, quartz-carbonate-chlorite veining (e.g. from 852.70-852.80m, 853.67-853.85m, 862.56-862.63m). Strong fabric/foliation throughout generally at 25-30 degrees TCA. Trace to <1% py+po+cpy as blebs and fine grained, vein-associated, disseminations. Devisco cut at 906.80-917.10m.</p>	826101	813.50	814.50	1.00	0.018	
			826102	814.50	815.50	1.00	0.005	
			826103	815.50	816.00	0.50	0.003	
			826104	816.00	817.00	1.00	0.006	
			826106	817.00	818.00	1.00	0.007	
			826107	824.40	825.40	1.00	0.013	
			826108	825.40	826.40	1.00	0.005	
			826109	826.40	826.80	0.40	0.007	
			826111	826.80	827.80	1.00	0.025	
			826112	827.80	828.80	1.00	0.003	
			826113	828.80	830.00	1.20	0.007	
			826114	830.00	831.00	1.00	0.005	
			Minor Interval:					
			953.17 953.62 12a <i>Quartz vein (unsubdivided)</i>					
		White-light grey quartz vein, minor carbonate infill, no visible sulphides						



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		upper and lower contacts at 20 TCA.	826115	831.00	832.00	1.00	0.006
		Minor Interval:	826116	832.00	832.70	0.70	0.006
1022.51	1022.75	12a <i>Quartz vein (unsubdivided)</i>	826117	832.70	833.70	1.00	0.003
		Quartz-carbonate-chloritic vein, light grey-white, <1% fine grained po throughout, upper contact sharp at 30 TCA and lower sharp at 20 TCA	826118	833.70	834.70	1.00	0.009
		Minor Interval:	826119	850.50	851.50	1.00	0.005
1025.20	1025.24	12a <i>Quartz vein (unsubdivided)</i>	826121	851.50	852.50	1.00	0.003
		White-grey quartz vein, 2-3% fine grained po as blebs and disseminations along vein margins, upper and lower contacts sharp at 30 TCA, true width ~ 2cm.	826122	852.50	853.00	0.50	0.010
		Minor Interval:	826123	853.00	853.50	0.50	0.005
1028.68	1028.74	12a <i>Quartz vein (unsubdivided)</i>	826124	853.50	854.00	0.50	0.006
		Bright white quartz vein, black chloritic stylolites/sutures, no visible sulphides, upper and lower contacts sharp at 60 TCA. Akin to vein at 1020.60-1020.68m possibly same generation/fluid event?	826126	854.00	855.00	1.00	0.003
		Minor Interval:	826127	860.30	861.30	1.00	0.005
1033.40	1033.50	12c <i>Carbonate vein</i>	826128	861.30	862.30	1.00	0.008
		Bright white sugary textures carbonate vein, minor quartz and chlorite. Upper and lower contacts sharp at	826129	862.30	862.70	0.40	0.006
		Minor Interval:	826130	862.70	863.70	1.00	0.008
1038.40	1038.43	12a <i>Quartz vein (unsubdivided)</i>	826131	863.70	864.70	1.00	0.019
		Bright white quartz vein, chloritic stylolites, minor carbonate, no visible sulphides, sharp upper and lower contacts at 80 TCA, true width of ~3cm. Akin to veins at 1020.60m and 1028.68m.	826132	864.70	865.70	1.00	0.007
		Minor Interval:	826133	865.70	866.80	1.10	0.011
1013.23	1013.63	12a <i>Quartz vein (unsubdivided)</i>	826134	866.80	867.80	1.00	0.019
		Bright white quartz vein, upper contact irregular at 30 TCA and lower contact irregular at 50 TCA. Patchy white carbonate, pale-apple green fuchsite-sericite?, no visible sulphides.	826136	867.80	868.90	1.10	0.014
		Minor Interval:	826137	868.90	870.00	1.10	0.069
			826138	870.00	871.00	1.00	0.008
			826139	871.00	872.00	1.00	0.005
			826141	872.00	873.00	1.00	0.005
			826142	873.00	874.00	1.00	0.008
			826143	874.00	875.00	1.00	0.003
			826144	875.00	876.00	1.00	0.007
			826145	876.00	877.00	1.00	0.003
			826146	877.00	878.00	1.00	0.006



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
Minor Interval:			826147	878.00	879.00	1.00	0.003
1013.63	1015.37	6b <i>Chert (unsubdivided)</i>	826148	879.00	880.00	1.00	0.009
		Sheared smokey grey quartz (possibly cherty BIF with remobilized SiO ₂) mixed with mafic host elongated shards, minor carbonate, 3-5% po and <1% cpy as floods and envelopes around quartz fragments. Po + cpy mineralization also as vein fill at 70-80 TCA; crosscutting shear/foliation direction. Chloritic and sericitic wisps parallel to contact/strain direction at ~15-20 TCA.	826149	880.00	881.00	1.00	0.003
			826151	881.00	882.00	1.00	0.003
			826152	882.00	883.00	1.00	0.003
			826153	883.00	884.00	1.00	0.003
Minor Interval:			826154	884.00	885.00	1.00	0.003
1020.60	1020.68	12a <i>Quartz vein (unsubdivided)</i>	826156	885.00	886.00	1.00	0.003
		Bright white quartz vein, black chloritic stylolites/sutures, no visible sulphides, upper and lower contacts sharp at 60 TCA.	826157	886.00	887.00	1.00	0.003
Minor Interval:			826158	887.00	888.00	1.00	0.003
815.57	815.80	12a <i>Quartz vein (unsubdivided)</i>	826159	888.00	889.00	1.00	0.003
		Milky white quartz vein with minor carbonate, upper and lower contacts sharp at 10 TCA. No visible sulphides.	826160	889.00	890.00	1.00	0.003
Minor Interval:			826161	890.00	891.00	1.00	0.003
826.45	826.70	12a <i>Quartz vein (unsubdivided)</i>	826162	891.00	892.00	1.00	0.003
		Milky white quartz vein with minor carbonate, upper and lower contacts at 20 TCA. Contacts are curvy-linear and subparallel to core axis. No visible sulphides.	826163	892.00	893.00	1.00	0.003
			826164	893.00	894.00	1.00	0.003
Minor Interval:			826166	894.00	895.00	1.00	0.003
832.06	832.63	12a <i>Quartz vein (unsubdivided)</i>	826167	895.00	896.00	1.00	0.003
		Buff-pinkish colored quartz-ankerite(?) vein, upper contact convoluted (reworked?) while lower contact remains sharp at 40 TCA and crosscuts host rock fabric. Trace to <1% Po+Py as fine grained blebs.	826168	896.00	897.00	1.00	0.003
			826169	897.00	898.00	1.00	0.003
Minor Interval:			826171	898.00	899.00	1.00	0.011
949.00	949.87	12a <i>Quartz vein (unsubdivided)</i>	826172	899.00	900.00	1.00	0.003
		White-smokey grey quartz-chlorite-sericite-fuchsite? vein, 3-4% po and 1-2% cpy as foliation parallel wisps and as crosscutting vein fills. Upper contact sharp at 15 TCA lower contact sharp at 20 TCA. Crosscutting sulphide-quartz veins oriented at 80 degrees TCA.	826173	900.00	901.00	1.00	0.007
			826174	901.00	902.00	1.00	0.003
			826175	928.00	929.00	1.00	0.008
			826176	929.00	930.00	1.00	0.013
			826177	930.00	931.00	1.00	0.003
			826178	931.00	932.00	1.00	0.003



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
Minor Interval:			826179	932.00	933.00	1.00	0.015
949.87	950.80	2bc	826181	933.00	934.00	1.00	0.006
		Pale grey-green, massive, mafic dyke, 2-3% disseminated, sub-mm scale magnetite crystals. 1-2% po as blebs in late replacement. Upper and lower contacts parallel to foliation of host rock at 20 degrees TCA.	826182	934.00	935.00	1.00	0.008
			826183	935.00	936.00	1.00	0.006
			826184	936.00	937.00	1.00	0.005
			826186	937.00	938.00	1.00	0.008
			826187	938.00	939.00	1.00	0.027
			826188	939.00	940.00	1.00	0.003
			826189	940.00	941.00	1.00	0.006
			826190	941.00	942.00	1.00	0.003
			826191	942.00	943.00	1.00	0.007
			826192	943.00	944.00	1.00	0.008
			826193	944.00	945.00	1.00	0.003
			826194	945.00	946.00	1.00	0.003
			826196	946.00	947.00	1.00	0.003
			826197	947.00	948.00	1.00	0.003
			826198	948.00	948.50	0.50	0.003
			826199	948.50	949.00	0.50	0.003
			826201	949.00	949.87	0.87	0.003
			826202	949.87	950.80	0.93	0.009
			826203	950.80	951.70	0.90	0.007
			826204	951.70	952.00	0.30	0.003
			826206	952.00	952.67	0.67	0.056
			826207	952.67	953.17	0.50	0.007
			826208	953.17	953.62	0.45	0.007
			826209	953.62	954.12	0.50	0.007
			826211	954.12	955.00	0.88	0.007
			826212	955.00	956.00	1.00	0.005



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			826213	956.00	957.00	1.00	0.003
			826214	957.00	958.00	1.00	0.009
			826215	958.00	959.00	1.00	0.005
			826216	1009.23	1010.23	1.00	0.003
			826217	1010.23	1011.23	1.00	0.015
			826218	1011.23	1012.23	1.00	0.024
			826219	1012.23	1013.23	1.00	0.007
			826221	1013.23	1013.63	0.40	0.003
			826222	1013.63	1014.70	1.07	0.197
			826223	1014.70	1015.37	0.67	0.018
			826224	1015.37	1016.00	0.63	0.013
			826226	1016.00	1017.00	1.00	0.003
			826227	1017.00	1018.00	1.00	0.003
			826228	1018.00	1019.00	1.00	0.003
			826229	1019.00	1020.00	1.00	0.003
			826230	1020.00	1020.60	0.60	0.005
			826231	1020.60	1021.00	0.40	0.089
			826232	1021.00	1021.95	0.95	0.014
			826233	1021.95	1022.45	0.50	0.009
			826234	1022.45	1022.75	0.30	0.008
			826236	1022.75	1023.25	0.50	0.003
			826237	1023.25	1024.00	0.75	0.006
			826238	1024.00	1025.00	1.00	0.062
			826239	1025.00	1025.30	0.30	8.761
			826241	1025.30	1026.00	0.70	0.237
			826242	1026.00	1027.00	1.00	0.010
			826243	1027.00	1028.00	1.00	0.009
			826244	1028.00	1028.50	0.50	0.009



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			826245	1028.50	1029.00	0.50	0.003
			826246	1029.00	1030.00	1.00	0.003
			826247	1030.00	1031.00	1.00	0.003
			826248	1031.00	1032.00	1.00	0.006
			826249	1032.00	1033.00	1.00	0.003
			826251	1033.00	1034.00	1.00	0.005
			826252	1034.00	1035.00	1.00	0.003
			826253	1035.00	1036.00	1.00	0.009
			826254	1036.00	1037.00	1.00	0.003
			826256	1037.00	1038.00	1.00	0.003
			826257	1038.00	1039.00	1.00	0.008
			826258	1039.00	1040.00	1.00	0.007
1040.00	1137.20	2a Massive mafic flows (Unsubdivided)	826259	1040.00	1041.00	1.00	0.029
		Light-dark grey black, strongly foliated (generally at 20 TCA), intermediate-mafic flows with light colored chert bed intervals, individual cherty bed contacts not clearly defined. Cherty intervals associated with 1-2% fine grained po and trace-<1% cpy as wisps parallel to foliation/bedding and as blebby patches (e.g. 1043.70-1044.50m). 1-2%, sub-mm scale, disseminated magnetite in cm scale cream colored chert at 1051.40m, 1064.00m and 1064.50m. Scattered thin quartz-carbonate veining throughout. Upper and lower contacts approximate position of onset and disappearance of cherty beds. Unit likely represents onset of transition into BIF unit at depth. Blocked/re drilled core from 1044.76-1045.00m and 1061.54-1062.40m.	826260	1041.00	1042.00	1.00	0.024
			826261	1042.00	1043.00	1.00	0.007
			826262	1043.00	1043.70	0.70	0.003
			826263	1043.70	1044.50	0.80	0.003
			826264	1044.50	1045.00	0.50	0.008
			826266	1045.00	1046.00	1.00	0.005
			826267	1046.00	1047.00	1.00	0.008
			826268	1047.00	1048.00	1.00	0.178
			826269	1048.00	1049.00	1.00	0.012
			826271	1049.00	1050.00	1.00	0.009
			826272	1050.00	1050.50	0.50	0.007
			826273	1050.50	1051.00	0.50	0.012
			826274	1051.00	1051.50	0.50	0.018
			826275	1051.50	1052.00	0.50	0.121
		Minor Interval:					
	1041.00	1041.04	12a	Quartz vein (unsubdivided)			
				Bright white quartz vein, chloritic stylolites, minor carbonate, no visible sulphides, sharp upper and lower contacts at 60 TCA, true width of ~3cm. Akin to veins at 1020.60m, 1028.68m and 1038.40m.			



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Minor Interval:			826276	1052.00	1053.00	1.00	0.040
1041.59	1041.62	12a <i>Quartz vein (unsubdivided)</i>	826277	1053.00	1054.00	1.00	0.003
		Bright white quartz vein, chloritic stylolites, minor carbonate, no visible sulphides, sharp upper and lower contacts at 80 TCA, true width of ~4cm. Akin to veins at 1020.60m, 1028.68m, 1038.40m and 1041.00m.	826278	1054.00	1055.00	1.00	0.011
			826279	1055.00	1056.00	1.00	0.008
Minor Interval:			826281	1056.00	1057.00	1.00	0.003
1074.10	1074.80	6c <i>Iron formation (unsubdivided)</i>	826282	1057.00	1058.00	1.00	0.003
		Light grey-greenish, cherty BIF, 1-2% po parallel to bedding/foliation, <5% dark magnetite bands on mm scale, bedding and contacts at 20 TCA.	826283	1058.00	1059.00	1.00	0.006
			826284	1059.00	1060.00	1.00	0.003
Minor Interval:			826286	1060.00	1061.00	1.00	0.003
1078.60	1079.00	6c <i>Iron formation (unsubdivided)</i>	826287	1061.00	1062.00	1.00	0.029
		Akin to BIF from 1074.20-1074.80m	826288	1062.00	1063.00	1.00	0.003
Minor Interval:			826289	1063.00	1064.00	1.00	0.008
1080.95	1083.80	6c <i>Iron formation (unsubdivided)</i>	826290	1064.00	1064.50	0.50	0.015
		Light grey-greenish, cherty BIF, 1-2% po + <1% cpy parallel to bedding/foliation and as crosscutting veins, <5% dark magnetite disseminations and bands on mm scale, bedding and contacts at 15 TCA.	826291	1064.50	1065.50	1.00	0.006
			826292	1065.50	1066.50	1.00	0.003
Minor Interval:			826293	1066.50	1067.50	1.00	0.006
1084.90	1085.85	8d <i>Quartz-feldspar porphyry</i>	826294	1067.50	1068.50	1.00	0.003
		QFP? Brecciated look, sericite, fushsite? Sharp contacts	826296	1068.50	1069.50	1.00	0.003
Minor Interval:			826297	1069.50	1070.50	1.00	0.007
1100.30	1100.60	12a <i>Quartz vein (unsubdivided)</i>	826298	1070.50	1071.50	1.00	0.003
		5cm Qtz stringer with tourmaline running parallel with core axis	826299	1071.50	1072.50	1.00	0.003
Minor Interval:			826301	1072.50	1073.50	1.00	0.020
1126.10	1126.50	12a <i>Quartz vein (unsubdivided)</i>	826302	1073.50	1074.20	0.70	0.012
		2 Qtz patches with tourmaline along margins, mafic flow around Qtz patches folded	826303	1074.20	1074.80	0.60	0.433
			826304	1074.80	1075.40	0.60	0.296
			826306	1075.40	1076.40	1.00	0.046
			826307	1076.40	1077.40	1.00	0.003
			826308	1077.40	1078.00	0.60	0.003



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			826309	1078.00	1078.60	0.60	0.007
			826311	1078.60	1079.00	0.40	0.046
			826312	1079.00	1080.00	1.00	0.005
			826313	1080.00	1080.95	0.95	0.006
			826314	1080.95	1081.80	0.85	2.186
			826315	1081.80	1082.80	1.00	0.098
			826316	1082.80	1083.80	1.00	0.022
			826317	1083.80	1084.90	1.10	0.011
			826318	1084.90	1085.85	0.95	0.003
			826319	1085.85	1086.85	1.00	0.008
			826321	1086.85	1087.85	1.00	0.009
			826322	1087.85	1088.85	1.00	0.012
			826323	1088.85	1089.85	1.00	0.006
			826324	1089.85	1090.85	1.00	0.003
			826326	1090.85	1091.85	1.00	0.003
			826327	1091.85	1092.85	1.00	0.003
			826328	1092.85	1093.85	1.00	0.003
			826329	1093.85	1094.85	1.00	0.042
			826330	1094.85	1095.85	1.00	0.003
			826331	1095.85	1096.85	1.00	0.003
			826332	1096.85	1097.85	1.00	0.003
			826333	1097.85	1099.00	1.15	0.003
			826334	1099.00	1100.20	1.20	0.007
			826336	1100.20	1100.70	0.50	0.006
			826337	1100.70	1101.70	1.00	0.007
			826338	1101.70	1102.70	1.00	0.003
			826339	1102.70	1103.70	1.00	0.003
			826341	1103.70	1104.70	1.00	0.006



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			826342	1104.70	1105.70	1.00	0.003
			826343	1105.70	1106.70	1.00	0.003
			826344	1106.70	1107.70	1.00	0.003
			826345	1107.70	1108.70	1.00	0.003
			826346	1108.70	1109.70	1.00	0.008
			826347	1109.70	1110.70	1.00	0.009
			826348	1110.70	1111.00	0.30	0.005
			826349	1111.00	1112.00	1.00	0.060
			826351	1112.00	1113.00	1.00	0.008
			826352	1113.00	1114.00	1.00	0.003
			826353	1114.00	1115.00	1.00	0.006
			826354	1115.00	1116.00	1.00	0.006
			826356	1116.00	1117.00	1.00	0.007
			826357	1117.00	1118.00	1.00	0.011
			826358	1118.00	1119.00	1.00	0.003
			826359	1119.00	1120.00	1.00	0.005
			826360	1120.00	1121.00	1.00	0.023
			826361	1121.00	1122.00	1.00	0.011
			826362	1122.00	1123.00	1.00	0.007
			826363	1123.00	1124.00	1.00	0.013
			826364	1124.00	1125.00	1.00	0.112
			826366	1125.00	1126.00	1.00	0.116
			826367	1126.00	1126.50	0.50	0.074
			826368	1126.50	1127.50	1.00	0.014
			826369	1127.50	1128.50	1.00	0.003
			826371	1128.50	1129.50	1.00	0.010
			826372	1129.50	1130.50	1.00	0.008
			826373	1130.50	1131.50	1.00	0.008



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			826374	1131.50	1132.50	1.00	0.006
			826375	1132.50	1133.50	1.00	0.006
			826376	1133.50	1134.50	1.00	0.011
			826377	1134.50	1135.50	1.00	0.022
			826378	1135.50	1136.50	1.00	0.014
			826379	1136.50	1137.20	0.70	0.031
1137.20	1147.80	6c <i>Iron formation (unsubdivided)</i> Chert rich BIF, silicified, banded at 25TCA	826381	1137.20	1137.60	0.40	1.446
			826382	1137.60	1138.50	0.90	0.650
			826383	1138.50	1139.50	1.00	1.719
			826384	1139.50	1140.00	0.50	4.088
			826386	1140.00	1140.50	0.50	8.407
			826387	1140.50	1141.00	0.50	4.322
			826388	1141.00	1141.50	0.50	0.730
			826389	1141.50	1142.00	0.50	2.882
			826390	1142.00	1142.50	0.50	0.824
			826391	1142.50	1143.00	0.50	0.058
			826392	1143.00	1143.50	0.50	0.124
			826393	1143.50	1144.00	0.50	0.026
			826394	1144.00	1144.50	0.50	0.032
			826396	1144.50	1145.00	0.50	0.079
			826397	1145.00	1145.50	0.50	0.092
			826398	1145.50	1146.00	0.50	0.015
			826399	1146.00	1146.50	0.50	0.038
			826401	1146.50	1147.00	0.50	0.052
			826402	1147.00	1147.80	0.80	0.345
		Minor Interval: 1140.00 1142.20 6c <i>Iron formation (unsubdivided)</i> Qtz intermixed with BIF, 15-20% net textured po+ fg diss py, tourmaline and chlor within qtz patches, qtz patches irreg shaped, po stringers crosscutting qtz patches					



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1147.80	1152.80	11d Massive sulphide replacement Massive sulphide, 95% po with small patches of qtz	826403	1147.80	1148.30	0.50	0.279
			826404	1148.30	1148.80	0.50	3.389
			826406	1148.80	1149.30	0.50	0.278
			826407	1149.30	1149.80	0.50	0.127
			826408	1149.80	1150.30	0.50	0.523
			826409	1150.30	1150.80	0.50	0.077
			826411	1150.80	1151.30	0.50	0.605
			826412	1151.30	1151.80	0.50	0.319
			826413	1151.80	1152.30	0.50	0.391
			826414	1152.30	1152.80	0.50	0.049
1152.80	1160.00	6c Iron formation (unsubdivided) Chert rich, folded, 30% po+py, silicified, fuschite, irreg shaped qtz patches with tourmaline and chlor	826415	1152.80	1153.30	0.50	0.161
			826416	1153.30	1153.80	0.50	0.029
			826417	1153.80	1154.30	0.50	0.039
			826418	1154.30	1154.80	0.50	0.008
			826419	1154.80	1155.30	0.50	0.015
			826421	1155.30	1155.80	0.50	0.085
			826422	1155.80	1156.30	0.50	0.037
			826423	1156.30	1156.80	0.50	0.014
			826424	1156.80	1157.30	0.50	0.022
			826426	1157.30	1157.80	0.50	0.031
			826427	1157.80	1158.30	0.50	0.029
			826428	1158.30	1158.80	0.50	0.091
			826429	1158.80	1159.40	0.60	0.427
			826430	1159.40	1160.00	0.60	0.368



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
1160.00	1176.65	6c Iron formation (unsubdivided) BIF-chert and magnetite layers, random po stringers	826431	1160.00	1161.00	1.00	0.152
			826432	1161.00	1162.00	1.00	8.059
			826433	1162.00	1163.00	1.00	0.361
			826434	1163.00	1164.00	1.00	0.082
			826436	1164.00	1165.00	1.00	0.049
			826437	1165.00	1166.00	1.00	0.068
			826438	1166.00	1167.00	1.00	0.014
			826439	1167.00	1168.00	1.00	0.022
			826441	1168.00	1169.00	1.00	0.056
			826442	1169.00	1170.00	1.00	0.270
			826443	1170.00	1171.00	1.00	0.173
			826444	1171.00	1172.00	1.00	0.019
			826445	1172.00	1173.00	1.00	0.008
			826446	1173.00	1174.00	1.00	0.090
			826447	1174.00	1175.00	1.00	0.077
			826448	1175.00	1176.00	1.00	0.077
			826449	1176.00	1176.65	0.65	0.032
1176.65	1188.70	6c Iron formation (unsubdivided) Cherty BIF with thick mafic bands. Mafics are mg, green with black specks, non magnetic. Could be mafic dykes??, contacts sharp but decrease in size and become more "band" looking farther down the hole. Mafic band at 1176.65-1181.5m. 1184.4-1188.7m mafic bands smaller and contacts not as sharp and dyke looking as above band.	826451	1176.65	1177.60	0.95	0.020
			826452	1177.60	1178.60	1.00	0.021
			826453	1178.60	1179.60	1.00	0.028
			826454	1179.60	1180.60	1.00	0.024
			826456	1180.60	1181.50	0.90	0.101
			826457	1181.50	1182.50	1.00	0.036
			826458	1182.50	1183.50	1.00	0.031
			826459	1183.50	1184.50	1.00	0.066
			826460	1184.50	1185.50	1.00	0.013
			826461	1185.50	1186.50	1.00	0.019



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			826462	1186.50	1187.50	1.00	0.023
			826463	1187.50	1188.10	0.60	0.019
			826464	1188.10	1188.70	0.60	0.018
1188.70	1202.60	6c Iron formation (unsubdivided) BIF-chert rich, mm scale banding, diss magnetite, 5% fg diss po +/- py	826466	1188.70	1189.70	1.00	0.006
			826467	1189.70	1190.70	1.00	0.042
			826468	1190.70	1191.70	1.00	0.011
			826469	1191.70	1192.70	1.00	0.030
			826471	1192.70	1193.70	1.00	0.028
			826472	1193.70	1194.70	1.00	0.009
			826473	1194.70	1195.70	1.00	0.003
			826474	1195.70	1196.70	1.00	0.005
			826475	1196.70	1197.70	1.00	0.020
			826476	1197.70	1198.70	1.00	0.010
			826477	1198.70	1199.70	1.00	0.003
			826478	1199.70	1200.70	1.00	0.003
			826479	1200.70	1201.70	1.00	0.013
			826481	1201.70	1202.60	0.90	0.011
1202.60	1367.30	2a Massive mafic flows (Unsubdivided) massive mafic flow, occasional qtz stringers, localized mineralization of up to 5% fg diss py 1363-1367.3m increase in carb stringers, 40TCA, weakly magnetic-diss magnetite, trace py 1364.7-1364.8m small 10cm wide qtz vn, carb alt, 40TCA, not mineralized	826482	1202.60	1203.60	1.00	0.007
			826483	1203.60	1204.60	1.00	0.008
			826484	1204.60	1205.60	1.00	0.006
			826486	1205.60	1206.60	1.00	0.008
			826487	1206.60	1207.60	1.00	0.011
			826488	1207.60	1208.60	1.00	0.008
			826489	1208.60	1209.60	1.00	0.008
			826490	1209.60	1210.60	1.00	0.009
			826491	1210.60	1211.60	1.00	0.009
			826492	1211.60	1212.60	1.00	0.011
		Minor Interval: 1228.60 1229.20 13 <i>Late Mafic Dyke (Unsubdivided)</i>					



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		mg, grey-green, massive, sharp contacts at 90TCA, chlor alt	826493	1212.60	1213.60	1.00	0.009
			826494	1213.60	1214.60	1.00	0.006
			826496	1214.60	1215.60	1.00	0.005
			826497	1215.60	1216.60	1.00	0.006
			826498	1216.60	1217.60	1.00	0.011
			826499	1217.60	1218.60	1.00	0.009
			826501	1218.60	1219.60	1.00	0.009
			826502	1219.60	1220.60	1.00	0.008
			826503	1220.60	1221.60	1.00	0.027
			826504	1221.60	1222.60	1.00	0.010
			826506	1222.60	1223.60	1.00	0.008
			826507	1223.60	1224.60	1.00	0.010
			826508	1224.60	1225.60	1.00	0.011
			826509	1225.60	1226.60	1.00	0.010
			826511	1226.60	1227.60	1.00	0.015
			826512	1227.60	1228.60	1.00	0.011
			826513	1228.60	1229.20	0.60	0.005
			826514	1229.20	1230.20	1.00	0.008
			826515	1230.20	1231.20	1.00	0.008
			826516	1231.20	1232.20	1.00	0.006
			826517	1232.20	1233.20	1.00	0.009
			826518	1233.20	1234.20	1.00	0.008
			826519	1234.20	1235.20	1.00	0.008
			826521	1235.20	1236.20	1.00	0.008
			826522	1236.20	1237.20	1.00	0.010
			826523	1237.20	1238.20	1.00	0.009
			826524	1238.20	1239.20	1.00	0.008
			826526	1239.20	1240.20	1.00	0.009



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			826527	1240.20	1241.20	1.00	0.010
			826528	1241.20	1242.20	1.00	0.009
			826529	1242.20	1243.20	1.00	0.008
			826530	1243.20	1244.20	1.00	0.007
			826531	1244.20	1245.20	1.00	0.007
			826532	1245.20	1246.20	1.00	0.007
			826533	1246.20	1247.20	1.00	0.010
			826534	1247.20	1248.20	1.00	0.010
			826536	1248.20	1249.20	1.00	0.009
			826537	1249.20	1250.20	1.00	0.009
			826538	1250.20	1251.20	1.00	0.014
			826539	1251.20	1252.20	1.00	0.008
			826541	1252.20	1253.20	1.00	0.009
			826542	1253.20	1254.20	1.00	0.008
			826543	1254.20	1255.20	1.00	0.009
			826544	1255.20	1256.20	1.00	0.011
			826545	1256.20	1257.20	1.00	0.007
			826546	1257.20	1258.20	1.00	0.010
			826547	1258.20	1259.20	1.00	0.008
			826548	1259.20	1260.20	1.00	0.008
			826549	1260.20	1261.20	1.00	0.012
			826551	1261.20	1262.20	1.00	0.009
			826552	1262.20	1263.20	1.00	0.020
			826553	1263.20	1264.00	0.80	0.021
			826554	1264.00	1265.00	1.00	1.088
			826556	1265.00	1266.00	1.00	0.022
			826557	1266.00	1267.00	1.00	0.009
			826558	1267.00	1268.00	1.00	0.015



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			826559	1268.00	1269.00	1.00	0.006
			826560	1269.00	1270.00	1.00	0.008
			826561	1270.00	1271.00	1.00	0.008
			826562	1271.00	1272.00	1.00	0.010
			826563	1272.00	1273.00	1.00	0.006
			826564	1273.00	1274.00	1.00	0.008
			826566	1274.00	1275.00	1.00	0.007
			826567	1275.00	1276.00	1.00	0.030
			826568	1276.00	1277.00	1.00	0.010
			826569	1277.00	1278.00	1.00	0.013
			826571	1278.00	1279.00	1.00	0.011
			826572	1279.00	1280.00	1.00	0.009
			826573	1280.00	1281.00	1.00	0.010
			826574	1281.00	1282.00	1.00	0.007
			826575	1282.00	1283.00	1.00	0.006
			826576	1283.00	1284.00	1.00	0.007
			826577	1284.00	1285.00	1.00	0.011
			826578	1285.00	1286.00	1.00	0.011
			826579	1286.00	1287.00	1.00	0.006
			826581	1287.00	1288.00	1.00	0.007
			826582	1288.00	1288.50	0.50	0.008
			826583	1288.50	1289.50	1.00	0.006
			826584	1289.50	1290.50	1.00	0.003
			826586	1290.50	1291.50	1.00	0.008
			826587	1291.50	1292.50	1.00	0.005
			826588	1292.50	1293.50	1.00	0.007
			826589	1293.50	1294.50	1.00	0.008
			826590	1294.50	1295.50	1.00	0.011



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			826591	1295.50	1296.50	1.00	0.013
			826592	1296.50	1297.50	1.00	0.015
			826593	1297.50	1298.50	1.00	0.016
			826594	1298.50	1299.50	1.00	0.014
			826596	1299.50	1300.50	1.00	0.011
			826597	1300.50	1301.50	1.00	0.011
			826598	1301.50	1302.50	1.00	0.009
			826599	1302.50	1303.50	1.00	0.008
			826601	1303.50	1304.50	1.00	0.007
			826602	1304.50	1305.50	1.00	0.014
			826603	1305.50	1306.50	1.00	0.010
			826604	1306.50	1307.50	1.00	0.008
			826606	1307.50	1308.50	1.00	0.015
			826607	1308.50	1309.50	1.00	0.008
			826608	1309.50	1310.50	1.00	0.011
			826609	1310.50	1311.50	1.00	0.010
			826611	1311.50	1312.50	1.00	0.008
			826612	1312.50	1313.50	1.00	0.009
			826613	1313.50	1314.50	1.00	0.012
			826614	1314.50	1315.50	1.00	0.013
			826615	1315.50	1316.50	1.00	0.007
			826616	1316.50	1317.50	1.00	0.017
			826617	1317.50	1318.50	1.00	0.012
			826618	1318.50	1319.50	1.00	0.032
			826619	1319.50	1320.50	1.00	0.286
			826621	1320.50	1321.50	1.00	0.047
			826622	1321.50	1322.50	1.00	0.026
			826623	1322.50	1323.50	1.00	0.020



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-014A-W04A**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			826624	1345.30	1346.30	1.00	0.009
			826626	1346.30	1347.30	1.00	0.006
			826627	1347.30	1347.85	0.55	0.007
			826628	1347.85	1348.85	1.00	0.009
			826629	1348.85	1349.85	1.00	0.005
			826630	1360.00	1361.00	1.00	0.007
			826631	1361.00	1362.00	1.00	0.011
			826632	1362.00	1363.00	1.00	0.015
			826633	1363.00	1364.00	1.00	0.019
			826634	1364.00	1364.50	0.50	0.023
			826636	1364.50	1365.00	0.50	0.014
			826637	1365.00	1365.80	0.80	0.010
			826638	1365.80	1366.50	0.70	0.014
			826639	1366.50	1367.30	0.80	0.022
1367.30	1399.00	8d Quartz-feldspar porphyry	826641	1367.30	1368.30	1.00	0.008
		dk grey aphanitic matrix with white qtz and feldspar phenos, foliated 40TCA, occasional carb stringers, trace py	826642	1368.30	1369.30	1.00	0.011
			826643	1369.30	1370.30	1.00	0.006
		1399m EOH	826644	1370.30	1371.30	1.00	0.006
			826645	1371.30	1371.80	0.50	0.003
			826646	1371.80	1372.80	1.00	0.003
			826647	1372.80	1373.80	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 172.3	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -47.6	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 608	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Ideal Drilling
Started: 15-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by:
Completed: 21-Jul-09				Surveyed:
Logged: 21-Jul-09				Surveyed by:
Comment: Hole started at 152m. Top portion is logged as PC-08-015. Az and dip are from top of hole (surface).			Coordinate - Gemcom	Geophysics: None
			East: 705286.62	Coordinate - UTM
			North: 5710993.439	East: 705286.62
			Elev.: 343.528	North: 5710993.439
				Elev.: 343.528
			Zone: 15	NAD: NAD83
				Geophysic Contractor:
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	172.30	-47.60	C	<input checked="" type="checkbox"/>	
3.00	172.30	-49.50	Maxibo	<input checked="" type="checkbox"/>	
6.00	172.40	-49.40	Maxibo	<input checked="" type="checkbox"/>	
9.00	172.40	-49.30	Maxibo	<input checked="" type="checkbox"/>	
12.00	172.40	-49.30	Maxibo	<input checked="" type="checkbox"/>	
15.00	172.30	-49.30	Maxibo	<input checked="" type="checkbox"/>	
18.00	172.20	-49.30	Maxibo	<input checked="" type="checkbox"/>	
21.00	172.20	-49.30	Maxibo	<input checked="" type="checkbox"/>	
24.00	172.20	-49.30	Maxibo	<input checked="" type="checkbox"/>	
27.00	172.20	-49.30	Maxibo	<input checked="" type="checkbox"/>	
30.00	172.10	-49.30	Maxibo	<input checked="" type="checkbox"/>	
33.00	172.00	-49.20	Maxibo	<input checked="" type="checkbox"/>	
36.00	171.90	-49.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
39.00	171.80	-49.10	Maxibo	<input checked="" type="checkbox"/>	
42.00	171.60	-48.90	Maxibo	<input checked="" type="checkbox"/>	
45.00	171.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
48.00	171.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
51.00	171.40	-49.00	Maxibo	<input checked="" type="checkbox"/>	
54.00	171.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
57.00	171.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
61.00	171.60	-49.10	Maxibo	<input checked="" type="checkbox"/>	
64.00	171.60	-49.00	Maxibo	<input checked="" type="checkbox"/>	
67.00	171.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
70.00	171.50	-48.90	Maxibo	<input checked="" type="checkbox"/>	
73.00	171.60	-49.00	Maxibo	<input checked="" type="checkbox"/>	
76.00	171.70	-48.90	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
79.00	171.80	-48.90	Maxibo	✓	
82.00	171.80	-49.00	Maxibo	✓	
85.00	171.80	-49.00	Maxibo	✓	
88.00	171.80	-49.00	Maxibo	✓	
91.00	171.80	-49.00	Maxibo	✓	
94.00	171.80	-49.00	Maxibo	✓	
97.00	171.80	-48.90	Maxibo	✓	
100.00	171.70	-49.00	Maxibo	✓	
103.00	171.60	-48.80	Maxibo	✓	
106.00	171.60	-48.70	Maxibo	✓	
109.00	171.60	-48.80	Maxibo	✓	
112.00	171.40	-48.70	Maxibo	✓	
115.00	171.30	-48.50	Maxibo	✓	
118.00	171.20	-48.50	Maxibo	✓	
121.00	171.10	-48.40	Maxibo	✓	
124.00	171.10	-48.40	Maxibo	✓	
127.00	171.00	-48.20	Maxibo	✓	
130.00	171.00	-48.20	Maxibo	✓	
133.00	170.90	-48.20	Maxibo	✓	
136.00	170.90	-48.10	Maxibo	✓	
139.00	170.80	-48.00	Maxibo	✓	
142.00	170.80	-47.90	Maxibo	✓	
145.00	170.80	-47.90	Maxibo	✓	
148.00	170.90	-47.90	Maxibo	✓	
151.00	170.80	-47.80	Maxibo	✓	
154.00	170.70	-47.90	Maxibo	✓	
157.00	170.60	-47.70	Maxibo	✓	
160.00	170.50	-47.70	Maxibo	✓	
163.00	170.50	-47.60	Maxibo	✓	
166.00	170.50	-47.60	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
169.00	170.50	-47.50	Maxibo	✓	
172.00	170.40	-47.50	Maxibo	✓	
175.00	170.40	-47.50	Maxibo	✓	
178.00	170.50	-47.50	Maxibo	✓	
182.00	170.40	-47.40	Maxibo	✓	
185.00	170.40	-47.40	Maxibo	✓	
188.00	170.40	-47.30	Maxibo	✓	
191.00	170.40	-47.40	Maxibo	✓	
194.00	170.40	-47.40	Maxibo	✓	
197.00	170.40	-47.30	Maxibo	✓	
200.00	170.40	-47.30	Maxibo	✓	
203.00	170.40	-47.30	Maxibo	✓	
206.00	170.30	-47.30	Maxibo	✓	
209.00	170.30	-47.20	Maxibo	✓	
212.00	170.30	-47.20	Maxibo	✓	
215.00	170.30	-47.10	Maxibo	✓	
218.00	170.20	-47.00	Maxibo	✓	
221.00	170.10	-47.00	Maxibo	✓	
224.00	170.00	-47.00	Maxibo	✓	
227.00	170.00	-46.90	Maxibo	✓	
230.00	169.90	-46.90	Maxibo	✓	
233.00	169.80	-46.80	Maxibo	✓	
236.00	169.70	-46.80	Maxibo	✓	
239.00	169.70	-46.70	Maxibo	✓	
242.00	169.60	-46.60	Maxibo	✓	
245.00	169.50	-46.60	Maxibo	✓	
248.00	169.40	-46.50	Maxibo	✓	
251.00	169.30	-46.50	Maxibo	✓	
254.00	169.30	-46.40	Maxibo	✓	
257.00	169.30	-46.30	Maxibo	✓	



HEADER REPORT

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
260.00	169.20	-46.30	Maxibo	✓	
263.00	169.30	-46.20	Maxibo	✓	
266.00	169.20	-46.20	Maxibo	✓	
269.00	169.10	-46.20	Maxibo	✓	
272.00	169.10	-46.20	Maxibo	✓	
275.00	169.00	-46.20	Maxibo	✓	
278.00	168.90	-46.20	Maxibo	✓	
281.00	168.80	-46.20	Maxibo	✓	
284.00	168.60	-46.00	Maxibo	✓	
287.00	168.50	-45.80	Maxibo	✓	
290.00	168.40	-45.70	Maxibo	✓	
293.00	168.30	-45.60	Maxibo	✓	
296.00	168.20	-45.60	Maxibo	✓	
299.00	168.10	-45.50	Maxibo	✓	
303.00	168.10	-45.40	Maxibo	✓	
306.00	168.00	-45.40	Maxibo	✓	
309.00	167.70	-45.30	Maxibo	✓	
312.00	167.40	-45.30	Maxibo	✓	
315.00	167.20	-45.30	Maxibo	✓	
318.00	167.00	-45.20	Maxibo	✓	
321.00	166.90	-45.10	Maxibo	✓	
324.00	166.80	-45.10	Maxibo	✓	
327.00	166.50	-45.10	Maxibo	✓	
330.00	166.00	-45.00	Maxibo	✓	
333.00	165.50	-44.90	Maxibo	✓	
336.00	165.10	-44.80	Maxibo	✓	
339.00	165.00	-45.00	Maxibo	✓	
342.00	165.00	-44.60	Maxibo	✓	
345.00	165.10	-44.50	Maxibo	✓	
348.00	165.10	-44.50	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
351.00	165.10	-44.50	Maxibo	✓	
354.00	165.10	-44.40	Maxibo	✓	
357.00	165.10	-44.40	Maxibo	✓	
360.00	165.20	-44.40	Maxibo	✓	
363.00	165.20	-44.40	Maxibo	✓	
366.00	165.20	-44.30	Maxibo	✓	
369.00	165.10	-44.20	Maxibo	✓	
372.00	165.10	-44.20	Maxibo	✓	
375.00	165.10	-44.20	Maxibo	✓	
378.00	165.00	-44.20	Maxibo	✓	
381.00	164.70	-44.00	Maxibo	✓	
384.00	164.40	-43.80	Maxibo	✓	
387.00	164.10	-43.60	Maxibo	✓	
390.00	163.80	-43.50	Maxibo	✓	
393.00	163.60	-43.20	Maxibo	✓	
396.00	163.50	-43.10	Maxibo	✓	
399.00	163.40	-43.20	Maxibo	✓	
402.00	163.30	-43.00	Maxibo	✓	
405.00	163.20	-43.00	Maxibo	✓	
408.00	163.10	-42.80	Maxibo	✓	
411.00	163.00	-42.80	Maxibo	✓	
414.00	162.90	-42.70	Maxibo	✓	
417.00	162.80	-42.60	Maxibo	✓	
420.00	162.70	-42.50	Maxibo	✓	
423.00	162.70	-42.50	Maxibo	✓	
427.00	162.60	-42.40	Maxibo	✓	
430.00	162.40	-42.20	Maxibo	✓	
433.00	162.30	-42.00	Maxibo	✓	
436.00	162.20	-41.90	Maxibo	✓	
439.00	162.10	-41.70	Maxibo	✓	



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Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
442.00	162.00	-41.60	Maxibo	✓	
445.00	161.90	-41.50	Maxibo	✓	
448.00	161.90	-41.40	Maxibo	✓	
451.00	161.80	-41.30	Maxibo	✓	
454.00	161.80	-41.20	Maxibo	✓	
457.00	161.90	-41.30	Maxibo	✓	
460.00	161.90	-41.30	Maxibo	✓	
463.00	162.00	-41.20	Maxibo	✓	
466.00	162.00	-41.10	Maxibo	✓	
469.00	162.00	-41.10	Maxibo	✓	
472.00	162.00	-41.00	Maxibo	✓	
475.00	162.00	-41.00	Maxibo	✓	
478.00	162.00	-41.00	Maxibo	✓	
481.00	162.00	-40.90	Maxibo	✓	
484.00	161.90	-40.90	Maxibo	✓	
487.00	161.90	-40.80	Maxibo	✓	
490.00	161.90	-40.70	Maxibo	✓	
493.00	161.80	-40.70	Maxibo	✓	
496.00	161.90	-40.70	Maxibo	✓	
499.00	161.80	-40.70	Maxibo	✓	
502.00	161.80	-40.50	Maxibo	✓	
505.00	161.80	-40.50	Maxibo	✓	
508.00	161.80	-40.40	Maxibo	✓	
511.00	161.90	-40.30	Maxibo	✓	
514.00	161.90	-40.30	Maxibo	✓	
517.00	161.90	-40.10	Maxibo	✓	
520.00	162.00	-40.20	Maxibo	✓	
523.00	162.00	-40.10	Maxibo	✓	
526.00	162.00	-40.10	Maxibo	✓	
529.00	162.10	-40.10	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
532.00	162.10	-40.00	Maxibo	✓	
535.00	162.20	-40.00	Maxibo	✓	
538.00	162.20	-39.90	Maxibo	✓	
541.00	162.20	-39.90	Maxibo	✓	
544.00	162.20	-39.90	Maxibo	✓	
548.00	162.30	-39.80	Maxibo	✓	
551.00	162.30	-39.80	Maxibo	✓	
554.00	162.30	-39.80	Maxibo	✓	
557.00	162.30	-39.70	Maxibo	✓	
560.00	162.30	-39.70	Maxibo	✓	
563.00	162.40	-39.60	Maxibo	✓	
566.00	162.40	-39.60	Maxibo	✓	
569.00	162.40	-39.60	Maxibo	✓	
572.00	162.40	-39.60	Maxibo	✓	
575.00	162.50	-39.50	Maxibo	✓	
578.00	162.50	-39.40	Maxibo	✓	
581.00	162.50	-39.40	Maxibo	✓	
584.00	162.60	-39.40	Maxibo	✓	
587.00	162.60	-39.30	Maxibo	✓	
590.00	162.60	-39.30	Maxibo	✓	
593.00	162.50	-39.30	Maxibo	✓	
596.00	162.40	-39.20	Maxibo	✓	
599.00	162.30	-39.10	Maxibo	✓	
602.00	162.30	-39.00	Maxibo	✓	
605.00	162.30	-38.90	Maxibo	✓	
608.00	162.50	-38.80	Maxibo	✓	



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Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	152.00	PC-08-015					
152.00	164.50	2a <i>Massive mafic flows (Unsubdivided)</i> Small qtz/carb stringers with weak chl alt.	794587	155.00	156.00	1.00	0.014
			794588	156.00	157.00	1.00	0.055
			794589	157.00	157.80	0.80	0.511
			794590	157.80	158.80	1.00	0.009
			794591	158.80	159.80	1.00	0.013
			664373	164.00	165.00	1.00	0.003
164.50	187.80	3b <i>Intermediate Tuff (unsubdivided)</i> Argued to be either a tuff or conglomerate. Very altered unit, very difficult to tell if it is in fact a tuff. Brecciated throughout, noticeable in some sections with fuchsite and sericite within fractures. Small qtz vein with trace min and no associated shearing at ~166m.	664374	165.00	166.00	1.00	0.006
			664375	166.00	166.30	0.30	0.017
			664376	166.30	167.30	1.00	0.009
			664377	167.30	168.30	1.00	0.008
			794559	168.30	169.30	1.00	0.006
			794560	169.30	170.30	1.00	0.007
			794561	170.30	171.00	0.70	0.010
			794562	171.00	171.40	0.40	0.054
			794563	171.40	172.40	1.00	0.020
			794564	172.40	173.30	0.90	0.030
			794566	173.30	173.70	0.40	0.003
			794567	173.70	174.10	0.40	0.003
			794568	174.10	174.70	0.60	0.003
			794569	174.70	175.30	0.60	0.003



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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			794571	175.30	175.80	0.50	0.015
			794572	175.80	176.80	1.00	0.003
			794573	176.80	177.80	1.00	0.010
			794574	177.80	178.80	1.00	0.006
			794575	178.80	179.80	1.00	0.045
			794576	179.80	180.30	0.50	0.011
			794577	180.30	181.00	0.70	0.006
			794578	181.00	181.40	0.40	0.006
			794579	181.40	182.40	1.00	0.003
			794581	182.40	182.90	0.50	0.003
			794582	182.90	183.60	0.70	0.011
			794583	183.60	184.40	0.80	0.007
			794584	184.40	185.00	0.60	0.005
			794586	185.00	186.00	1.00	0.007
			664378	186.00	187.00	1.00	0.003
			664379	187.00	188.00	1.00	0.003
187.80	189.94	6c Iron formation (unsubdivided) Dark, not v ery banded. Trace min.	664381	188.00	188.70	0.70	0.013
			664382	188.70	189.00	0.30	0.005
			664383	189.00	189.95	0.95	0.009



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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
189.94	194.14	2a Massive mafic flows (Unsubdivided) Chl, ep, and fuchsite alt. Small carb stringers.	664384	189.95	191.00	1.05	0.005
			664386	191.00	192.00	1.00	0.003
			664387	192.00	193.00	1.00	0.003
			664388	193.00	193.50	0.50	0.003
			664389	193.50	194.10	0.60	0.003
194.14	195.40	2a Massive mafic flows (Unsubdivided) Mafic flow with some sections of IF, not very banded. Some min, concentrated in the IF.	664390	194.10	194.40	0.30	0.017
			664391	194.40	195.00	0.60	0.003
			664392	195.00	195.60	0.60	0.022
		Mineralization Maj. : Type/Style/%Mineral Comment 194.14 - 195.40 PY DIS 2					
195.40	198.60	2a Massive mafic flows (Unsubdivided) Very light green alt, mostly fuchsite and ser, and some ep.	664393	195.60	196.60	1.00	0.003
			664394	196.60	197.60	1.00	0.003
			664396	197.60	198.50	0.90	0.015
198.60	200.00	6c Iron formation (unsubdivided) Not very banded, trace min.	664397	198.50	199.50	1.00	0.042
			664398	199.50	200.10	0.60	0.087



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
200.00	205.30	2a Massive mafic flows (Unsubdivided) Alteration similar to last 2a unit, but less intense. Mostly chl alt.	664399	200.10	200.80	0.70	0.006
			664401	200.80	201.30	0.50	0.012
			664402	201.30	202.30	1.00	0.009
			664403	202.30	203.30	1.00	0.003
			794746	203.30	204.30	1.00	0.010
			794747	204.30	205.30	1.00	0.003
205.30	213.86	2a Massive mafic flows (Unsubdivided) Maf flow, dark.	794748	205.30	206.30	1.00	0.030
			794749	206.30	207.30	1.00	0.010
			794751	207.30	208.00	0.70	0.011
			794752	208.00	209.00	1.00	0.006
			794753	209.00	210.00	1.00	0.008
			794754	210.00	210.80	0.80	0.006
213.86	218.80	2a Massive mafic flows (Unsubdivided) Maf flow, more green, chl/fuch alt.	664404	217.10	218.10	1.00	0.009
			664406	218.10	219.10	1.00	0.215
218.80	220.00	6c Iron formation (unsubdivided) IF with decent min. Mostly py and po.	664407	219.10	220.10	1.00	4.032
		Mineralization Maj. :					
		218.80 - 220.00					
		218.80 - 220.00					
			Type/Style/%Mineral	Comment			
			PO DIS 1				
			PY DIS 3				



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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
220.00	221.96	2a <i>Massive mafic flows (Unsubdivided)</i> Mod chl alt.	664408	220.10	221.10	1.00	0.019
			664409	221.10	221.90	0.80	0.003
221.96	222.65	6c <i>Iron formation (unsubdivided)</i> IF with good min, mostly diss py & po.	664411	221.90	222.60	0.70	0.079
222.65	244.85	2a <i>Massive mafic flows (Unsubdivided)</i> Changing comp throughout unit, possibly some lapilli noticed in some spots, could make it a tuff. Chl and carb alt with some feldspar and k-spar alt as well.	664412	222.60	223.60	1.00	0.006
			664413	223.60	224.60	1.00	0.003
			664414	242.75	243.75	1.00	0.003
			664415	243.75	244.75	1.00	0.003
244.85	245.80	6c <i>Iron formation (unsubdivided)</i> IF, moderate min, py and po.	664416	244.75	245.50	0.75	0.071
			664417	245.50	246.00	0.50	0.062



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
245.80	254.28	2a Massive mafic flows (Unsubdivided) Med chl alt, no min. Some small carb stringers throughout.	664418	246.00	247.00	1.00	0.003
			664419	247.00	248.00	1.00	0.003
			664421	253.00	254.00	1.00	0.006
254.28	261.30	2a Massive mafic flows (Unsubdivided) Could possibly be a tuff breccia, or simply a volcanic breccia. Very fractured qtz/carb veins. Shear zone from 256.04-256.82m. Qtz veinlets near bottom of unit with good associated min, mostly py.	664422	254.00	255.00	1.00	0.007
			664423	255.00	255.40	0.40	0.056
			664424	255.40	255.70	0.30	0.330
			664426	255.70	256.10	0.40	0.031
			664427	256.10	256.40	0.30	0.012
			664428	256.40	257.40	1.00	0.003
			664429	257.40	257.90	0.50	0.003
		Minor Interval:	664430	257.90	258.90	1.00	0.006
	256.40	256.53	12a	<i>Quartz vein (unsubdivided)</i>			
				Boudinaged, pinched out qtz vein with decent min.			
			664431	258.90	259.70	0.80	0.006
			664432	259.70	260.10	0.40	0.006
			664433	260.10	261.10	1.00	0.006
261.30	263.07	6c Iron formation (unsubdivided) Very dark IF, little alt. Mod min.	664434	261.10	262.00	0.90	0.065
			664436	262.00	262.50	0.50	0.013
			664437	262.50	263.00	0.50	0.010
		Minor Interval:					
	262.60	262.74	12a	<i>Quartz vein (unsubdivided)</i>			
				Dark qtz, very mineralized, concentrated within fractures and foliation.			



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
263.07	264.30	2a Massive mafic flows (Unsubdivided) Altered mafic flow, could possibly be a volcanic bx. Lots of chl and ep alt, with some fuchsite. Mod min within fol at some points.	664438	263.00	263.80	0.80	0.003
			664439	263.80	264.30	0.50	0.003
264.30	266.52	6c Iron formation (unsubdivided) Good min, consistently very dark, not much alt.	664441	264.30	265.30	1.00	0.021
			664442	265.30	266.00	0.70	0.008
			664443	266.00	266.60	0.60	0.019
		Mineralization Maj. : Type/Style/%Mineral Comment					
		264.30 - 266.52 CP DIS 1					
		264.30 - 266.52 PO DIS 1					
		264.30 - 266.52 PY DIS 4					
266.52	267.85	2a Massive mafic flows (Unsubdivided) Chl alt, nothing special.	664444	266.60	267.10	0.50	0.006
			664445	267.10	267.80	0.70	0.003
267.85	268.35	6c Iron formation (unsubdivided) BIF with good mineralization.	664446	267.80	268.40	0.60	0.006



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
268.35	269.00	2a Massive mafic flows (Unsubdivided) Altered maf flow. Chl and fuch alt. Some small qtz veinlets.	664447	268.40	269.00	0.60	0.009
269.00	269.30	6c Iron formation (unsubdivided) BIF, same as similar units above.	664448	269.00	269.30	0.30	0.036
269.30	272.70	2a Massive mafic flows (Unsubdivided) Altered maf flow, possible tuff. Chl, ep, and fuch alt.	664449	269.30	270.30	1.00	0.003
			664451	270.30	271.30	1.00	0.003
			664452	271.30	272.00	0.70	0.003
			664453	272.00	272.60	0.60	0.003



LITHOLOGY REPORT - Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
272.70	286.30	6c Iron formation (unsubdivided) Consistent BIF. Good po min throughout, inbetween bands and within fractures.	664454	272.60	273.60	1.00	0.262
			664456	273.60	274.60	1.00	0.104
			664457	274.60	275.60	1.00	0.037
			664458	275.60	276.50	0.90	0.009
			664459	276.50	277.50	1.00	0.010
			664460	277.50	278.50	1.00	0.042
			664461	278.50	279.50	1.00	0.003
			664462	279.50	280.50	1.00	0.005
			664463	280.50	281.50	1.00	0.023
			664464	281.50	282.50	1.00	0.088
			664466	282.50	283.50	1.00	0.072
			664467	283.50	284.50	1.00	0.039
			664468	284.50	285.40	0.90	0.049
			664469	285.40	285.90	0.50	0.010
286.30	289.80	2a Massive mafic flows (Unsubdivided) Ser alt and some carb veining. Trace mineralization.	664471	285.90	286.90	1.00	0.006
			664472	286.90	287.90	1.00	0.003
			664473	287.90	288.90	1.00	0.005
			664474	288.90	289.80	0.90	0.013
289.80	293.55	6c Iron formation (unsubdivided) BIF with interbedded chert (?). Comp change at ~292.1m; less mag and lighter in colour, more alt. Mass sulphides throughout, mostly concentrated between bands.	664475	289.80	290.80	1.00	0.719
			664476	290.80	291.80	1.00	0.671
			664477	291.80	292.80	1.00	0.736
			664478	292.80	293.70	0.90	0.762
		Mineralization Maj. :					
		Type/Style/%Mineral					
		Comment					
		289.80 - 293.55	PO DIS 2				
		289.80 - 293.55	PY F 5				



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
293.55	371.20	2a Massive mafic flows (Unsubdivided) Chl alt with lots of carb stringers. Moderate sulphides in some areas, not a whole lot. Qtz veinlets throughout. A couple bigger veins, ~2-3cm; trace associated min. Qtz vein @ 295.48m (2-3cm) with carb alt and some tourmaline; trace min. Lots of carb stringers starting at ~324.5m. Small qtz vein at 321.96m (2-3cm).	664479	293.70	294.70	1.00	0.010
			664481	294.70	295.30	0.60	0.037
			664482	295.30	295.70	0.40	0.008
			664483	295.70	296.70	1.00	0.003
			664484	296.70	297.70	1.00	0.003
			664486	318.40	319.40	1.00	0.083
			664487	319.40	320.40	1.00	0.003
			664488	320.40	320.70	0.30	0.003
			664489	320.70	321.70	1.00	0.003
			664490	321.70	322.30	0.60	0.847
			664491	322.30	323.30	1.00	0.063
			664492	323.30	324.30	1.00	0.891
			664493	360.70	361.70	1.00	0.003
			664494	361.70	362.70	1.00	0.003
			664496	362.70	363.00	0.30	0.003
			664497	363.00	364.00	1.00	0.003
			664498	364.00	365.00	1.00	0.003
			664499	369.20	370.20	1.00	0.003
			794501	370.20	371.20	1.00	0.005



LITHOLOGY REPORT - Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
371.20	388.20	3b Intermediate Tuff (unsubdivided) Relatively unaltered. Oligomycitic; clasts are stretched out into fol, although they're still well-defined. Lots of carb stringers.	794502	371.20	372.20	1.00	0.040
			794503	372.20	373.20	1.00	0.003
			794504	373.20	374.20	1.00	0.003
			794506	374.20	375.20	1.00	0.003
			794507	375.20	376.20	1.00	0.003
			794508	376.20	377.20	1.00	0.023
			794509	377.20	378.20	1.00	0.009
			794511	378.20	379.20	1.00	0.003
			794512	379.20	380.20	1.00	0.003
			794513	380.20	381.20	1.00	0.003
			794514	381.20	382.20	1.00	0.003
			794515	382.20	383.20	1.00	0.003
			794516	383.20	384.20	1.00	0.003
			794517	384.20	385.20	1.00	0.003
			794518	385.20	386.20	1.00	0.003
			794519	386.20	387.20	1.00	0.003
			794521	387.20	387.80	0.60	0.003
			794522	387.80	388.20	0.40	0.003
388.20	433.10	2a Massive mafic flows (Unsubdivided) Low alt, simple maf flow. Some carb stringers throughout. No min.	794523	388.20	389.20	1.00	0.003
			794524	389.20	390.20	1.00	0.003
			794526	422.30	423.30	1.00	0.003
			794527	423.30	424.35	1.05	0.006
			794528	424.35	424.65	0.30	0.015
			794529	424.65	425.65	1.00	0.031
			794530	425.65	426.65	1.00	0.008
			794531	429.00	430.00	1.00	0.006
			794532	430.00	431.00	1.00	0.009



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			794533	431.00	431.30	0.30	0.019
			794534	431.30	432.30	1.00	0.010
			794536	432.30	433.00	0.70	0.011
433.10	436.70	3b Intermediate Tuff (unsubdivided) Looks volcanoclastic, hard to determine lower contact. No min.	794537	433.00	434.00	1.00	0.830
436.70	464.00	2a Massive mafic flows (Unsubdivided) Chl alt. Some carb stringers.					
464.00	469.00	3b Intermediate Tuff (unsubdivided) Sheared up, could be a flow.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
469.00	563.60	2a Massive mafic flows (Unsubdivided)	794538	484.00	485.00	1.00	0.010
		Lots of feldspar (looked like sheared lapilli). Small number of qtz veinlets throughout. Pinched out qtz vein (20cm) with some shearing @ 506m. Also a qtz/tourm vein at 543.1m, sharp contacts, trace min.	794539	485.00	486.00	1.00	0.010
			794541	486.00	486.30	0.30	0.010
			794542	486.30	487.00	0.70	0.007
			794543	487.00	488.00	1.00	0.022
			794544	488.00	488.50	0.50	0.033
			794545	488.50	489.00	0.50	0.033
			794546	489.00	489.40	0.40	0.026
			794547	489.40	490.40	1.00	0.009
			794548	490.40	491.40	1.00	0.008
			794549	491.40	492.15	0.75	0.008
			794551	492.15	492.45	0.30	0.005
			794552	492.45	493.40	0.95	0.005
			794553	493.40	494.40	1.00	0.003
			794554	494.40	494.70	0.30	0.003
			794556	494.70	495.10	0.40	0.003
			794557	495.10	496.10	1.00	0.003
			794558	496.10	497.10	1.00	0.009
			794592	503.80	504.80	1.00	0.007
			794593	504.80	505.85	1.05	0.007
			794594	505.85	506.15	0.30	0.003
			794596	506.15	507.10	0.95	0.008
			794597	507.10	508.10	1.00	0.003
			794598	539.90	540.90	1.00	0.007
			794599	540.90	541.90	1.00	0.007
			794601	541.90	542.30	0.40	0.049
			794602	542.30	542.60	0.30	0.047
			794603	542.60	543.00	0.40	0.367



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			794604	543.00	543.30	0.30	0.057
			794606	543.30	544.30	1.00	0.014
			794607	544.30	545.30	1.00	0.019
			794628	545.30	546.30	1.00	0.015
563.60	606.10	3b Intermediate Tuff (unsubdivided) Could be a mafic flow, little alt. Qtz/tourm veins at 585.7m and 588.9m, with minor cg py.	794608	567.40	568.40	1.00	0.003
			794609	568.40	569.40	1.00	0.003
			794611	569.40	570.40	1.00	0.010
			794612	570.40	570.70	0.30	0.003
			794613	570.70	571.70	1.00	0.008
			794614	571.70	572.70	1.00	0.003
			794615	583.70	584.70	1.00	0.003
			794616	584.70	585.70	1.00	0.003
			794617	585.70	586.00	0.30	0.003
			794618	586.00	587.00	1.00	0.012
			794619	587.00	588.00	1.00	0.003
			794621	588.00	588.80	0.80	0.003
			794622	588.80	589.20	0.40	0.003
			794623	589.20	589.50	0.30	0.003
			794624	589.50	589.80	0.30	0.003
			794626	589.80	590.80	1.00	0.003
			794627	590.80	591.80	1.00	0.007
606.10	608.00	3b Intermediate Tuff (unsubdivided) Feldspar 'clasts' are <1cm, some ~2cm. Some other small angular xenos spotted; maf vol. Moderate chl/ser alt.					



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-08-015 EXT**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
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DRILL HOLE REPORT

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -75	Pulled: yes	Storage: Core Shed	Claim No.:	Relog by:
Length: 575	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 15-Jun-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 24-Jun-09				Surveyed: no
Logged: 17-Jun-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705923.66	East: 705923.66	Left in hole: Nothing
		North: 5711600.85	North: 5711600.85	Making water: no
		Elev.: 362	Elev.: 362	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-75.00	C	<input checked="" type="checkbox"/>	
3.00	140.00	-75.30	Maxibo	<input checked="" type="checkbox"/>	
6.00	140.10	-75.20	Maxibo	<input checked="" type="checkbox"/>	
9.00	140.10	-75.30	Maxibo	<input checked="" type="checkbox"/>	
12.00	140.20	-75.50	Maxibo	<input checked="" type="checkbox"/>	
15.00	140.30	-75.20	Maxibo	<input checked="" type="checkbox"/>	
18.00	140.50	-75.30	Maxibo	<input checked="" type="checkbox"/>	
21.00	140.70	-75.30	Maxibo	<input checked="" type="checkbox"/>	
24.00	140.90	-75.20	Maxibo	<input checked="" type="checkbox"/>	
27.00	141.00	-75.40	Maxibo	<input checked="" type="checkbox"/>	
30.00	141.20	-75.50	Maxibo	<input checked="" type="checkbox"/>	
33.00	141.40	-75.10	Maxibo	<input checked="" type="checkbox"/>	
36.00	141.50	-75.20	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
39.00	141.60	-75.20	Maxibo	<input checked="" type="checkbox"/>	
42.00	141.70	-75.20	Maxibo	<input checked="" type="checkbox"/>	
45.00	141.80	-75.20	Maxibo	<input checked="" type="checkbox"/>	
48.00	142.00	-75.20	Maxibo	<input checked="" type="checkbox"/>	
51.00	142.30	-75.20	Maxibo	<input checked="" type="checkbox"/>	
54.00	142.40	-75.20	Maxibo	<input checked="" type="checkbox"/>	
57.00	142.70	-75.30	Maxibo	<input checked="" type="checkbox"/>	
60.00	143.00	-75.30	Maxibo	<input checked="" type="checkbox"/>	
63.00	143.20	-75.20	Maxibo	<input checked="" type="checkbox"/>	
66.00	143.40	-75.20	Maxibo	<input checked="" type="checkbox"/>	
69.00	143.70	-75.10	Maxibo	<input checked="" type="checkbox"/>	
72.00	144.00	-75.30	Maxibo	<input checked="" type="checkbox"/>	
75.00	144.20	-75.20	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	144.50	-75.30	Maxibo	☑	
81.00	144.70	-75.20	Maxibo	☑	
84.00	144.90	-75.20	Maxibo	☑	
87.00	145.10	-75.10	Maxibo	☑	
90.00	145.40	-75.30	Maxibo	☑	
93.00	145.70	-75.20	Maxibo	☑	
96.00	145.80	-75.30	Maxibo	☑	
99.00	146.10	-75.20	Maxibo	☑	
102.00	146.40	-75.50	Maxibo	☑	
105.00	146.70	-75.20	Maxibo	☑	
108.00	146.80	-75.10	Maxibo	☑	
111.00	147.00	-75.30	Maxibo	☑	
114.00	147.20	-75.20	Maxibo	☑	
117.00	147.40	-75.00	Maxibo	☑	
120.00	147.50	-75.00	Maxibo	☑	
123.00	147.70	-75.20	Maxibo	☑	
126.00	148.10	-75.10	Maxibo	☑	
129.00	148.40	-74.80	Maxibo	☑	
132.00	148.70	-74.70	Maxibo	☑	
135.00	149.00	-74.70	Maxibo	☑	
138.00	149.20	-74.70	Maxibo	☑	
141.00	149.40	-74.80	Maxibo	☑	
144.00	149.70	-74.80	Maxibo	☑	
147.00	149.90	-74.50	Maxibo	☑	
150.00	150.10	-74.40	Maxibo	☑	
153.00	150.30	-74.30	Maxibo	☑	
156.00	150.50	-74.30	Maxibo	☑	
159.00	150.70	-74.20	Maxibo	☑	
162.00	151.00	-74.20	Maxibo	☑	
165.00	151.40	-74.20	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	151.70	-74.10	Maxibo	☑	
171.00	151.90	-74.20	Maxibo	☑	
174.00	152.00	-74.00	Maxibo	☑	
177.00	152.40	-74.00	Maxibo	☑	
180.00	152.70	-73.90	Maxibo	☑	
183.00	152.90	-73.80	Maxibo	☑	
186.00	153.20	-73.90	Maxibo	☑	
189.00	153.30	-73.80	Maxibo	☑	
192.00	153.50	-73.70	Maxibo	☑	
195.00	153.70	-73.70	Maxibo	☑	
198.00	153.90	-73.60	Maxibo	☑	
201.00	154.10	-73.90	Maxibo	☑	
204.00	154.30	-73.60	Maxibo	☑	
207.00	154.40	-73.60	Maxibo	☑	
210.00	154.70	-73.70	Maxibo	☑	
213.00	154.90	-73.60	Maxibo	☑	
216.00	155.20	-73.50	Maxibo	☑	
219.00	155.50	-73.50	Maxibo	☑	
222.00	155.80	-73.40	Maxibo	☑	
225.00	156.10	-73.50	Maxibo	☑	
228.00	156.30	-73.30	Maxibo	☑	
231.00	156.60	-73.40	Maxibo	☑	
234.00	156.90	-73.40	Maxibo	☑	
237.00	157.10	-73.30	Maxibo	☑	
240.00	157.40	-73.20	Maxibo	☑	
243.00	157.60	-73.20	Maxibo	☑	
246.00	157.90	-73.10	Maxibo	☑	
249.00	158.10	-73.00	Maxibo	☑	
252.00	158.30	-73.10	Maxibo	☑	
255.00	158.60	-73.10	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	158.80	-73.00	Maxibo	☑	
261.00	159.00	-73.00	Maxibo	☑	
264.00	159.20	-73.10	Maxibo	☑	
267.00	159.40	-73.10	Maxibo	☑	
270.00	159.50	-72.90	Maxibo	☑	
273.00	159.60	-72.80	Maxibo	☑	
276.00	159.80	-72.90	Maxibo	☑	
279.00	160.00	-72.80	Maxibo	☑	
282.00	160.10	-72.80	Maxibo	☑	
285.00	160.20	-72.70	Maxibo	☑	
288.00	160.30	-72.80	Maxibo	☑	
291.00	160.30	-72.70	Maxibo	☑	
294.00	160.20	-72.40	Maxibo	☑	
297.00	160.20	-72.30	Maxibo	☑	
300.00	160.10	-72.00	Maxibo	☑	
302.00	160.20	-72.10	Maxibo	☑	
305.00	160.30	-72.00	Maxibo	☑	
308.00	160.40	-71.90	Maxibo	☑	
311.00	160.50	-71.70	Maxibo	☑	
314.00	160.70	-71.70	Maxibo	☑	
317.00	160.90	-71.70	Maxibo	☑	
320.00	161.10	-71.70	Maxibo	☑	
323.00	161.20	-71.60	Maxibo	☑	
326.00	161.30	-71.50	Maxibo	☑	
329.00	161.50	-71.50	Maxibo	☑	
332.00	161.70	-71.40	Maxibo	☑	
335.00	161.90	-71.40	Maxibo	☑	
338.00	162.00	-71.40	Maxibo	☑	
341.00	162.10	-71.30	Maxibo	☑	
344.00	162.20	-71.20	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
347.00	162.20	-71.40	Maxibo	☑	
350.00	162.30	-71.30	Maxibo	☑	
353.00	162.40	-71.00	Maxibo	☑	
356.00	162.50	-71.00	Maxibo	☑	
359.00	162.50	-70.90	Maxibo	☑	
362.00	162.70	-70.90	Maxibo	☑	
365.00	162.80	-70.80	Maxibo	☑	
368.00	162.90	-70.70	Maxibo	☑	
371.00	163.00	-70.80	Maxibo	☑	
374.00	163.30	-70.70	Maxibo	☑	
377.00	163.40	-70.60	Maxibo	☑	
380.00	163.60	-70.60	Maxibo	☑	
383.00	163.80	-70.50	Maxibo	☑	
386.00	163.90	-70.50	Maxibo	☑	
389.00	164.10	-70.40	Maxibo	☑	
392.00	164.30	-70.20	Maxibo	☑	
395.00	164.50	-70.30	Maxibo	☑	
398.00	164.60	-70.20	Maxibo	☑	
401.00	164.70	-70.20	Maxibo	☑	
404.00	164.90	-70.20	Maxibo	☑	
407.00	165.00	-70.20	Maxibo	☑	
410.00	164.90	-70.00	Maxibo	☑	
413.00	165.10	-70.10	Maxibo	☑	
416.00	165.20	-70.00	Maxibo	☑	
419.00	165.30	-69.90	Maxibo	☑	
422.00	165.40	-69.90	Maxibo	☑	
425.00	165.60	-69.90	Maxibo	☑	
428.00	165.70	-69.80	Maxibo	☑	
431.00	165.80	-69.80	Maxibo	☑	
434.00	166.00	-69.80	Maxibo	☑	



HEADER REPORT

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Project: **PC GOLD**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
437.00	166.10	-69.80	Maxibo	<input checked="" type="checkbox"/>	
440.00	166.30	-69.70	Maxibo	<input checked="" type="checkbox"/>	
443.00	166.30	-69.70	Maxibo	<input checked="" type="checkbox"/>	
446.00	166.40	-69.60	Maxibo	<input checked="" type="checkbox"/>	
449.00	166.60	-69.50	Maxibo	<input checked="" type="checkbox"/>	
452.00	166.70	-69.60	Maxibo	<input checked="" type="checkbox"/>	
455.00	167.00	-69.50	Maxibo	<input checked="" type="checkbox"/>	
458.00	167.10	-69.30	Maxibo	<input checked="" type="checkbox"/>	
461.00	167.20	-69.30	Maxibo	<input checked="" type="checkbox"/>	
464.00	167.40	-69.10	Maxibo	<input checked="" type="checkbox"/>	
467.00	167.60	-68.90	Maxibo	<input checked="" type="checkbox"/>	
470.00	167.70	-69.00	Maxibo	<input checked="" type="checkbox"/>	
473.00	167.90	-68.90	Maxibo	<input checked="" type="checkbox"/>	
476.00	168.10	-68.90	Maxibo	<input checked="" type="checkbox"/>	
479.00	168.20	-68.80	Maxibo	<input checked="" type="checkbox"/>	
482.00	168.10	-68.80	Maxibo	<input checked="" type="checkbox"/>	
485.00	168.10	-68.50	Maxibo	<input checked="" type="checkbox"/>	
488.00	168.10	-68.50	Maxibo	<input checked="" type="checkbox"/>	
491.00	168.10	-68.40	Maxibo	<input checked="" type="checkbox"/>	
494.00	168.30	-68.20	Maxibo	<input checked="" type="checkbox"/>	
497.00	168.50	-68.30	Maxibo	<input checked="" type="checkbox"/>	
500.00	168.70	-68.20	Maxibo	<input checked="" type="checkbox"/>	
503.00	168.70	-68.20	Maxibo	<input checked="" type="checkbox"/>	
506.00	168.80	-68.10	Maxibo	<input checked="" type="checkbox"/>	
509.00	169.00	-68.20	Maxibo	<input checked="" type="checkbox"/>	
512.00	169.10	-68.10	Maxibo	<input checked="" type="checkbox"/>	
515.00	169.30	-68.00	Maxibo	<input checked="" type="checkbox"/>	
518.00	169.40	-68.00	Maxibo	<input checked="" type="checkbox"/>	
521.00	169.70	-68.00	Maxibo	<input checked="" type="checkbox"/>	
524.00	169.70	-68.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
527.00	169.80	-68.10	Maxibo	<input checked="" type="checkbox"/>	
530.00	169.90	-67.90	Maxibo	<input checked="" type="checkbox"/>	
533.00	169.90	-67.80	Maxibo	<input checked="" type="checkbox"/>	
536.00	170.10	-67.80	Maxibo	<input checked="" type="checkbox"/>	
539.00	170.10	-67.60	Maxibo	<input checked="" type="checkbox"/>	
542.00	170.30	-67.50	Maxibo	<input checked="" type="checkbox"/>	
545.00	170.30	-67.40	Maxibo	<input checked="" type="checkbox"/>	
548.00	170.60	-67.50	Maxibo	<input checked="" type="checkbox"/>	
551.00	170.60	-67.30	Maxibo	<input checked="" type="checkbox"/>	
554.00	170.70	-67.20	Maxibo	<input checked="" type="checkbox"/>	
557.00	170.80	-67.30	Maxibo	<input checked="" type="checkbox"/>	
560.00	170.90	-67.30	Maxibo	<input checked="" type="checkbox"/>	
563.00	171.00	-67.10	Maxibo	<input checked="" type="checkbox"/>	
566.00	171.00	-67.10	Maxibo	<input checked="" type="checkbox"/>	
569.00	171.20	-67.00	Maxibo	<input checked="" type="checkbox"/>	
572.00	171.40	-67.00	Maxibo	<input checked="" type="checkbox"/>	
575.00	171.40	-67.00	Maxibo	<input checked="" type="checkbox"/>	



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	1.30	15 <i>Overburden (Unsubdivided)</i>					
1.30	186.74	2b <i>Pillowed lava flows (unsubdivided)</i> fg, massive-pillowed mafic volcanic flow, green, moderate chlor and epidote alt, occasional qtz/carb stringers; 120-121.3m 4 sm qtz stringers within mafic volcanics, trace fg diss py;	662501	6.85	7.85	1.00	0.003
			662502	7.85	8.85	1.00	0.003
			662503	8.85	9.35	0.50	0.073
			662504	9.35	9.85	0.50	0.011
			662506	9.85	10.35	0.50	0.024
			662507	10.35	10.85	0.50	0.008
			662508	10.85	11.35	0.50	0.086
			662509	11.35	11.85	0.50	0.098
		Minor Interval: 8.85 11.85 12a <i>Quartz vein (unsubdivided)</i> sharp fractured upper contact, white sugary qtz, 9.9-10.15m mv, sheared 40 TCA lower contact with mv, chlor alt along fractures, trace py	662511	11.85	12.85	1.00	0.069
			662512	12.85	13.85	1.00	0.018
			662513	47.85	48.85	1.00	0.011
		Minor Interval: 49.85 51.78 12a <i>Quartz vein (unsubdivided)</i> qtz/carb stringers in mafic volcanics, moderate pervasive epidote and chlor alt, 2-5% fg diss py within mv	662514	48.85	49.85	1.00	0.008
			662515	49.85	50.35	0.50	0.013
			662516	50.35	50.85	0.50	0.006
		Minor Interval: 64.40 64.60 12a <i>Quartz vein (unsubdivided)</i> 2cm wide qtz/carb vn/fold, fg diss py	662517	50.85	51.35	0.50	0.017
			662518	51.35	51.85	0.50	0.010
			662519	51.85	52.85	1.00	0.005
		Minor Interval: 154.75 154.80 12a <i>Quartz vein (unsubdivided)</i> qtz/carb vn, 5cm wide, pinches out, no visable sulphides	662521	52.85	53.85	1.00	0.008
			662522	62.20	63.20	1.00	0.008
			662523	63.20	64.20	1.00	0.003
			662524	64.20	64.70	0.50	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			662526	64.70	65.70	1.00	0.003
170.60	170.80	7ac <i>Gabbro (unsubdivided)</i>	662527	65.70	66.70	1.00	0.003
		small gabbro dyke, mg, dk green, sm lath shaped pyroxene, sharp fractured contacts.	662528	109.70	110.70	1.00	0.003
Minor Interval:			662529	110.70	111.70	1.00	0.011
182.88	182.92	2a <i>Massive lava flows (unsubdivided)</i>	662530	111.70	112.20	0.50	0.483
		4cm dykelet, most likely chert; pale green, black borders.	662531	112.20	112.70	0.50	0.930
			662532	112.70	113.20	0.50	0.178
			662533	113.20	114.20	1.00	0.019
			662534	114.20	115.20	1.00	0.003
			662536	117.85	118.85	1.00	0.003
			662537	118.85	119.85	1.00	0.005
			662538	119.85	120.35	0.50	0.003
			662539	120.35	120.85	0.50	0.003
			662541	120.85	121.35	0.50	0.007
			662542	121.35	122.35	1.00	0.009
			662543	122.35	123.35	1.00	0.003
			662544	152.50	153.50	1.00	0.003
			662545	153.50	154.50	1.00	0.005
			662546	154.50	155.00	0.50	0.003
			662547	155.00	156.00	1.00	0.003
			662548	156.00	157.00	1.00	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	
186.74	207.80	2a Massive lava flows (unsubdivided) Transition zone from pillowed vol to massive flow. Becomes somewhat brecciated and coarser grained downhole. Trace sulphides. Consistent qtz/carb stringers @ 198.66. Good qtz sulphide interation within pillow at 204.39; with ankerite and epidote? Gradually more of a gabbroic texture downhole.	662549	189.53	190.54	1.01	0.015	
			662551	190.54	191.19	0.65	0.012	
			662552	191.19	192.20	1.01	0.023	
			662553	200.15	201.14	0.99	0.008	
			662554	201.14	201.77	0.63	0.014	
			662556	201.77	202.72	0.95	0.005	
			662557	202.72	203.45	0.73	0.006	
			662558	203.45	204.05	0.60	0.003	
		Minor Interval:						
	188.00	191.15	2b Pillowed lava flows (unsubdivided) Section of pillowed maf vol, with carb stringers; minor qtz stringers; ep and chl alteration.	662559	204.05	204.79	0.74	0.008
			662560	204.79	205.80	1.01	0.006	
		Minor Interval:						
	201.37	201.60	12b Quartz carbonate vein Small qtz vein surrounded by carb, moderate intensity.					
207.80	233.08	2b Pillowed lava flows (unsubdivided) Similar comp to above unit, except much less chl and ep alt within main comp; still ep stringers throughout. Minor qtz vein with associated sulphides @ 215.8, and 218.04. Possible minor contact at 12.52m: simple change in comp. Possibly pillowed in some sections.	662561	211.50	212.22	0.72	0.006	
			662562	212.22	212.67	0.45	0.003	
			662563	212.67	213.28	0.61	0.006	
			662564	221.00	221.74	0.74	0.003	
			662566	221.74	222.26	0.52	0.006	
			662567	222.26	223.00	0.74	0.003	
			662568	231.80	232.35	0.55	0.007	
			662569	232.35	233.00	0.65	0.010	
		Minor Interval:						
	221.84	222.00	12a Quartz vein (unsubdivided) Qtz vein with associated ank; minor sulphides, cp, py.					



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
233.08	237.22	8ea Feldspar porphyry Albany Porphyry Relatively unaltered qtz/feld porph; clasts are ~2-3mm wide, slightly elongated into foliation. Lots of interstitial sulphides consistent throughout entire unit.	662571	233.00	234.00	1.00	0.024
			662572	234.00	235.00	1.00	0.040
			662573	235.00	236.00	1.00	0.054
			662574	236.00	237.30	1.30	0.015
237.22	238.86	6c Iron formation (unsubdivided) Dark, unaltered IF, diss sulphides throughout, more uphole. Small garnets @ 238.62m.	662575	237.30	238.00	0.70	0.033
			662576	238.00	239.00	1.00	0.020
238.86	252.93	2b Pillowed lava flows (unsubdivided) Pretty chaotic, thin carb and qtz veins throughout; associated sulphide stringers. Moderate chl and ep alteration; chl is pervasive throughout, ep occurs only in certain spots. Very cherty at bottom of unit.	662587	239.00	240.00	1.00	0.003
			662577	240.00	241.00	1.00	0.003
			662578	241.00	241.50	0.50	0.006
			662579	241.50	242.00	0.50	0.005
			662581	244.00	245.00	1.00	0.008
			662582	245.00	245.80	0.80	0.005
			662583	245.80	246.30	0.50	0.005
			662584	246.30	247.10	0.80	0.003
			662586	248.84	249.64	0.80	0.007
			662588	249.64	250.49	0.85	0.007
			662589	250.49	251.31	0.82	0.016



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252.93	261.46	2a Massive lava flows (unsubdivided) Gradational contact from pillows to massive vol. Small qtz/carb vein with trace sulphide @ 254.1m.	662590	253.21	254.00	0.79	0.025
			662591	254.00	255.00	1.00	0.011
			662592	255.00	255.70	0.70	0.007
			662593	255.70	256.55	0.85	0.006
			662594	256.55	257.31	0.76	0.011
			662596	258.00	258.80	0.80	0.006
			662597	258.80	259.50	0.70	0.009
			662598	259.50	260.00	0.50	0.007
			662599	260.00	260.60	0.60	0.003
			662601	260.60	261.40	0.80	0.003
261.46	264.22	8d Quartz-feldspar porphyry Foliated feldspar porphyry, not the same unit as above. Clasts are more faint and stretched. Very little sulphides.	662602	261.40	262.40	1.00	0.003
			662603	262.40	263.25	0.85	0.012
			662604	263.25	264.25	1.00	0.003
264.22	268.26	2a Massive lava flows (unsubdivided) Dark, relatively less altered maf vol. Still some chl alt. Carb and qtz stringers throughout.	662606	264.25	265.25	1.00	0.014
			662607	265.25	266.00	0.75	0.003
			662608	266.00	267.00	1.00	0.003
			662609	267.00	268.00	1.00	0.003



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268.26	275.60	2a Massive Mafic lava flows (unsubdivid	662611	268.00	269.00	1.00	0.072
		Very folded and chaotic; consistently moderate sulphides throughout, concentrated in qtz veins. Good altered qtz vein @ 270.12m, and @ 273.21m with thick associated vein of altered ep (6cm wide). Concentrated sulphides within main composition at 273.9m - 275.0m,	662612	269.00	269.70	0.70	0.173
			662613	269.70	270.50	0.80	0.403
			662614	270.50	271.20	0.70	0.020
			662615	271.20	272.20	1.00	0.459
			662616	272.20	272.85	0.65	0.079
			662617	272.85	273.90	1.05	0.110
			662618	273.90	274.90	1.00	7.669
		Minor Interval:	662619	274.90	275.55	0.65	0.861
	273.90	274.91	12a				
		Quartz vein (unsubdivided)					
		Good qtz vein with lots of mineralization.					
275.60	284.45	2a Massive Mafic lava flows (unsubdivid	662621	275.55	276.00	0.45	6.474
		Massive volcanics with some interbedded IF. Chaotic qtz/carb stringers and veins with lots of associated sulphides. Chaotic folding downhole starting at 282.2m, with disseminated sulphides throughout.	662633	276.00	276.50	0.50	7.649
			662622	276.50	277.40	0.90	8.207
			662623	277.40	278.00	0.60	6.474
			662624	278.00	279.00	1.00	0.271
			662626	279.00	279.80	0.80	0.037
			662627	279.80	280.36	0.56	0.053
		Minor Interval:	662628	280.36	281.50	1.14	0.048
	275.60	277.36	12a				
		Quartz vein (unsubdivided)	662629	281.50	282.00	0.50	2.265
		Hard to tell main lith. Very mineralized, good zone. Qtz/carb veins with turquoise mineral (?). Disseminated sulphides throughout, becoming more massive downhole. Epidote alt.	662630	282.00	282.50	0.50	0.470
			662631	282.50	283.00	0.50	2.214
		Minor Interval:	662632	283.00	283.50	0.50	2.651
	281.67	282.00	12a				
		Quartz vein (unsubdivided)	662634	283.50	284.00	0.50	0.678
		Good mineralization.	662636	284.00	284.40	0.40	0.358
		Minor Interval:					
	282.30	283.20	12a				
		Quartz vein (unsubdivided)					
		Minor carb, low intensity.					



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284.45	294.80	2a Massive Mafic lava flows (unsubdivid	662637	284.40	285.20	0.80	0.427	
		Moderately altered mafic volcanics; qtz/carb stringers throughout. Low sulphide (trace). Large qtz 'clast' @ 289.25m. Slight comp change from 285.14-285.56m, no mineralization. Good qtz veins @ 291.28m (3.4cm), 294.19m (4cm), 292.33mm (5-6cm).	662638	285.20	286.00	0.80	0.357	
			662639	286.00	287.00	1.00	0.816	
			662641	287.00	288.00	1.00	0.510	
			662642	288.00	288.50	0.50	1.303	
			662643	288.50	289.40	0.90	0.611	
			662644	289.40	290.00	0.60	2.072	
			662645	290.00	290.70	0.70	0.678	
		Minor Interval:						
	285.56	285.74	2a	662646	290.70	291.75	1.05	0.472
			Massive Mafic lava flows (unsubdivided)	662647	291.75	292.50	0.75	0.046
			Coarse-grained volcanic, notably different than main unit. Very little alt.	662648	292.50	293.00	0.50	0.038
		Minor Interval:						
	288.75	288.91	8d	662649	293.00	293.50	0.50	0.081
			Quartz-feldspar porphyry	662651	293.50	294.10	0.60	0.045
			Altered porph, very few phenos; small.	662652	294.10	294.70	0.60	0.080
		Minor Interval:						
	291.75	292.42	8d					
			Quartz-feldspar porphyry					
			Porphyry, very small phenos (<0.7cm), very little alt.					
294.80	295.50	8d Quartz-feldspar porphyry	662653	294.70	295.50	0.80	0.134	
		Very altered. Appears to be porphyry with qtz phenos. Qtz vein runs throughout with associated sulphides.						



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295.50	309.20	2a Massive Mafic lava flows (unsubdivid	662654	295.50	296.00	0.50	0.058
		Sheared up qtz/carb veins with associated sulphides. Much less altered downhole. Some thicker qtz veins @ 299.87m (2.5cm) and 299.96m (2cm). Sheared up qtz/carb again from 304.4-304.84m (comp change). Main mineralized zone extends from 305.6-307.1m. Less alt with qtz/carb stringers from ~301m down.	662656	296.00	297.00	1.00	0.122
			662657	297.00	298.00	1.00	0.193
			662658	298.00	299.00	1.00	0.422
			662659	299.00	299.70	0.70	0.617
			662660	299.70	300.20	0.50	0.073
			662661	300.20	301.00	0.80	0.143
			662662	301.00	302.00	1.00	0.207
		Minor Interval:	662663	302.00	303.00	1.00	1.414
		305.60 307.10 12a Quartz vein (unsubdivided)	662664	303.00	303.60	0.60	2.748
		Mineralized qtz vein with associated sulphides.	662666	303.60	304.40	0.80	0.115
			662667	304.40	305.00	0.60	3.042
			662668	305.00	305.50	0.50	1.080
			662669	305.50	306.30	0.80	2.816
			662671	306.30	307.20	0.90	0.742
			662672	307.20	308.00	0.80	0.198
			662673	308.00	308.50	0.50	0.017
309.20	318.72	2a Massive Mafic lava flows (unsubdivid	662674	318.00	318.60	0.60	0.007
		Chl altered, carb stringers throughout; trace sulphides (py)					



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
318.72	322.97	8d Quartz-feldspar porphyry No shearing, low alt, mostly feldspar phenos, euhedral; moderate mineralization, py, very euhedral crystals.	662675	318.60	319.50	0.90	0.024
			662676	319.50	320.50	1.00	0.009
			662677	320.50	321.50	1.00	0.003
			662678	321.50	322.40	0.90	0.003
			662679	322.40	323.00	0.60	0.003
322.97	342.50	2a Massive Mafic lava flows (unsubdivid Similar to lith above; carb and qtz stringers, minor amounts of sulphides, mostly concentrated in fractures and along qtz stringers.	662681	323.00	324.00	1.00	0.003
			662682	340.50	341.40	0.90	0.006
			662683	341.40	342.00	0.60	0.003
			662684	342.00	342.50	0.50	0.006
		Minor Interval:					
		341.49 342.50 12a <i>Quartz vein (unsubdivided)</i> Dark qtz vein concentrated in maf vol; moderate amounts of sulphides.					
342.50	344.52	6c Banded Iron formation (unsubdivided) Very dark, unaltered IF, moderate amount of sulphides, increasing downhole. Small fractures/offsets at bottom of unit. Sulphides concentrated within fractures.	662686	342.50	343.50	1.00	0.010
			662687	343.50	344.50	1.00	0.011
344.52	346.75	2a Massive Mafic lava flows (unsubdivid Chl altered maf vol. Carb stringers.	662688	344.50	345.50	1.00	0.006
			662689	345.50	346.20	0.70	0.003
			662690	346.20	346.70	0.50	0.003



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346.75	350.21	8d Quartz-feldspar porphyry QFP, not as pronounced as unit at 318.72m. Much more feldspar within matrix in this unit. At times, phenos difficult to distinguish from matrix. Minor amounts of sulphides throughout.	662691	346.70	347.70	1.00	0.005
			662692	347.70	348.70	1.00	0.003
			662693	348.70	349.50	0.80	0.003
			662694	349.50	350.30	0.80	0.022
350.21	353.96	2a Massive Mafic lava flows (unsubdivid Maf vol. Minor sulphides associated with carb veinlets at 353.75m.	662696	350.30	350.90	0.60	0.008
			662697	353.00	353.90	0.90	0.007
353.96	356.05	6c Banded Iron formation (unsubdivided Banded IF with chlorite bands and brecciated chert layers. Moderate amounts of sulphides, a lot concentrated around chl bands.	662698	353.90	354.50	0.60	0.013
			662699	354.50	355.00	0.50	0.015
			662701	355.00	355.50	0.50	0.008
			662702	355.50	356.10	0.60	0.003
356.05	357.88	2a Massive Mafic lava flows (unsubdivid Maf vol, minor sulphides associated with small qtz vein at 357.27m and 357.33m.	662703	356.10	356.93	0.83	0.003
			662704	356.93	357.80	0.87	0.003



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357.88	365.85	8d Quartz-feldspar porphyry Qtz eyes and feldspar phenos throughout. Most feldspar phenos don't appear until ~362m. Sizes of phenos range from 0.5-1.5cm. Trace sulphides. Little alt.	662706	357.80	358.80	1.00	0.029
			662707	358.80	359.80	1.00	0.032
			662708	359.80	360.80	1.00	0.028
			662709	360.80	361.80	1.00	0.075
			662711	361.80	362.80	1.00	0.003
			662712	362.80	363.80	1.00	0.032
			662713	363.80	364.80	1.00	0.003
			662714	364.80	366.00	1.20	0.023
365.85	367.15	2a Massive Mafic lava flows (unsubdivid Maf vol. Carb stringers with some associated sulphides (trace).	662715	366.00	366.50	0.50	0.005
			662716	366.50	367.09	0.59	0.003
367.15	368.30	8d Quartz-feldspar porphyry Similar to previous QFP interval.	662717	367.09	367.70	0.61	0.008
			662718	367.70	368.30	0.60	0.087
368.30	370.04	2a Massive Mafic lava flows (unsubdivid Maf vol, trace sulphides.	662719	368.30	369.30	1.00	0.003
			662721	369.30	370.00	0.70	0.003



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370.04	373.00	8d Quartz-feldspar porphyry Similar QFP to previous unit. Sulphide 'string' at 372.6m. Pheno sizes are not equigranular.	662722	370.00	371.00	1.00	0.003
			662723	371.00	372.00	1.00	0.003
			662724	372.00	373.00	1.00	0.003
373.00	376.54	2a Massive Mafic lava flows (unsubdivid Similar to previous volcanic unit. Chlorite alt becomes concentrated into 'veins', gets a little chaotic (transition to BIF). Contact to lower unit of BIF is not sharp. Some mineralization at bottom of unit.	662726	373.00	374.00	1.00	0.003
			662727	374.00	375.00	1.00	0.019
			662728	375.00	375.50	0.50	0.140
			662729	375.50	376.00	0.50	0.112
			662730	376.00	376.50	0.50	2.016
376.54	377.48	6c Banded Iron formation (unsubdivided BIF with interbedded chert layers. Sulphides concentrated only in certain fractures.	662731	376.50	377.00	0.50	0.017
			662732	377.00	377.50	0.50	0.008
377.48	380.42	2a Massive Mafic lava flows (unsubdivid Maf vol with carb stringers. Some mineralization. Some qtz veinlets.	662733	377.50	378.00	0.50	0.010
			662734	380.00	380.65	0.65	0.011



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380.42	381.56	8d Quartz-feldspar porphyry QFP with some altered chl veins. Portions of unit have more feldspar phenos than others. Little mineralization.	662736	380.65	381.70	1.05	0.003
381.56	384.53	2a Massive Mafic lava flows (unsubdivid Maf vol.	662737	381.70	382.70	1.00	0.006
			662738	382.70	383.70	1.00	0.006
			662739	383.70	384.45	0.75	0.007
384.53	388.43	6c Banded Iron formation (unsubdivided) Bottom contact is hard to pinpoint. Interbedded IF and chert with some bands of altered chl. Folding and small unconformity at ~386.56m; difficult to get orientation. Mineralization throughout.	662741	384.45	385.00	0.55	0.003
			662742	385.00	385.50	0.50	0.003
			662743	385.50	386.00	0.50	0.003
			662744	386.00	386.50	0.50	0.003
			662745	386.50	387.00	0.50	0.003
			662746	387.00	387.50	0.50	0.212
			662747	387.50	388.00	0.50	0.466
388.43	389.44	8d Quartz-feldspar porphyry More QFP; only sulphides are pyrite in euhedral grains; moderate amount.	662748	388.00	388.45	0.45	1.231
			662749	388.45	389.50	1.05	0.306



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389.44	398.22	2a Massive Mafic lava flows (unsubdivid Quite a few qtz veinlets, especially downhole. Ep and chl alt; epidote 'vein' at ~396.5m.	662751	389.50	390.50	1.00	0.007
			662752	390.50	391.50	1.00	0.003
			662753	391.50	392.00	0.50	0.007
			662754	397.50	398.20	0.70	0.013
398.22	404.72	8d Quartz-feldspar porphyry No phenos (or just very altered) until 400.02m; looks like a transition from maf vol to QFP. Qtz and carb veins up to 400.02m. Comp change at 400.02m. Some qtz veins (1-1.5cm) in porph between 400.02-403.2m.	662756	398.20	399.20	1.00	0.003
			662757	399.20	400.00	0.80	0.003
			662758	400.00	401.00	1.00	0.003
			662759	401.00	402.00	1.00	0.003
			662760	402.00	403.00	1.00	0.003
			662761	403.00	404.00	1.00	0.003
			662762	404.00	404.75	0.75	0.003
		Minor Interval:					
		403.20 404.72 2a <i>Massive Mafic lava flows (unsubdivided)</i> Chl alt maf vol.					
404.72	407.48	2a Massive Mafic lava flows (unsubdivid Chl alt maf vol; gets sheared up downhole near contact with more QFP; carb stringers throughout, more down near contact.	662763	404.75	405.20	0.45	0.003
			662764	407.00	407.50	0.50	0.003



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407.48	415.54	8d Quartz-feldspar porphyry Very sheared QFP with qtz veins/veinlets throughout. Feldspar phenos become less sheared and more prominent at ~410m. Several qtz veins (<1cm) throughout unit with minor associated sulphides.	662766	407.50	408.00	0.50	0.263
			662767	408.00	409.00	1.00	0.015
			662768	409.00	410.00	1.00	0.035
			662769	410.00	411.00	1.00	0.126
			662771	411.00	412.00	1.00	0.003
			662772	412.00	413.00	1.00	0.003
			662773	413.00	414.00	1.00	0.006
			662774	414.00	415.00	1.00	0.003
			662775	415.00	415.50	0.50	0.006
		Minor Interval:					
		407.75 407.91 12a <i>Quartz vein (unsubdivided)</i> Good size qtz vein with decent mineralization.					
415.54	418.16	2a Massive Mafic lava flows (unsubdivid Some carb veins; moderate chl alt.	662776	415.50	416.00	0.50	0.006
			662777	417.50	418.00	0.50	0.003
418.16	419.87	6c Banded Iron formation (unsubdivided Some banded interstitial sulphides.	662778	418.00	418.80	0.80	0.003
			662779	418.80	419.60	0.80	0.003
			662781	419.60	420.00	0.40	0.003
		Minor Interval:					
		419.53 419.78 8d <i>Quartz-feldspar porphyry</i> Small spot of QFP, splay from next QFP unit downhole.					



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419.87	425.63	8d Quartz-feldspar porphyry Relatively unaltered matrix; feldspar phenos 0.5-1.5cm in size, stretched into foliation plane. Qtz veins and qtz eyes throughout. Dominant qtz eyes in areas with few feldspar phenos. Dissminated sulphides throughout. Large k-spar clast at bottom of unit.	662782	420.00	421.00	1.00	0.003
			662783	421.00	422.00	1.00	0.007
			662784	422.00	423.00	1.00	0.041
			662786	423.00	424.00	1.00	0.003
			662787	424.00	425.00	1.00	0.003
			662788	425.00	425.70	0.70	0.003
425.63	428.50	8d Quartz-feldspar porphyry Sheared/foliated maf vol with abundant carb (with associated k-spar) alteration. Moderate mineralization throughout, mostly cg pyrite.	662789	425.70	426.40	0.70	0.003
428.50	429.02	8e Feldspar porphyry K-feldspar porphyry, large phenos, very irregular (can't distinguish between ind phenos).					
429.02	432.93	2a Massive Mafic lava flows (unsubdivid Maf vol with lots of k-spar alteration and carb stringer alteration. Small splay of k-spar intrusive at 423.26m. Sheared up along foliation plane. Mineralization throughout, mostly pyrite.					



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432.93	445.81	2a <i>Massive Mafic lava flows (unsubdivid</i>	662790	432.90	433.40	0.50	0.003
		Several changes in composition throughout unit. Lots of k-spar alteration beginning at 435.43m. Lots of k-spar banding and carb veining. Gradational comp change at 439.38m, with less k-spar and chl alt; still carb stringers and a more chaotic structure. Trace sulphides throughout unit. Some qtz veins, not mineralized, <1.2cm.	662791	433.40	434.00	0.60	0.043
			662792	434.00	434.50	0.50	0.119
			662793	445.20	445.75	0.55	0.007
445.81	448.15	8d <i>Quartz-feldspar porphyry</i>	662794	445.75	446.75	1.00	0.009
		Relatively unaltered QFP. Feldspar phenos, ranging in size form <0.25cm-1.1cm. Some carb stringers.	662796	446.75	447.75	1.00	0.008
			662797	447.75	448.30	0.55	0.007
448.15	452.25	2a <i>Massive Mafic lava flows (unsubdivid</i>	662798	448.30	449.00	0.70	0.010
		Maf vol with no real structure. Qtz and carb stringers throughout. Qtz/carb vein at ~451.9m. Trace amount of py.	662799	451.30	451.80	0.50	0.003
			662801	451.80	452.50	0.70	0.018



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452.25	461.36	8d Quartz-feldspar porphyry Low altered QFP (chl alt in matrix). Grades into a possible different compositional unit (volcanics?) at 460.1m. Small, non-mineralized qtz veins throughout.	662802	452.50	453.50	1.00	0.044
			662803	453.50	454.00	0.50	0.015
			662804	454.00	454.50	0.50	0.015
			662806	454.50	455.50	1.00	0.012
			662807	455.50	456.50	1.00	0.003
			662808	456.50	457.50	1.00	0.003
			662809	457.50	458.50	1.00	0.003
			662811	458.50	459.20	0.70	0.011
			662812	459.20	460.00	0.80	0.003
			662813	460.00	460.50	0.50	0.046
			662814	460.50	461.00	0.50	0.175
			662815	461.00	461.50	0.50	0.006
461.36	465.50	2a Massive Mafic lava flows (unsubdivid Chl alt, carb stringers throughout. Carb/qtz vein at 464.79-464.92m; no visible mineralization.	662816	464.00	464.60	0.60	0.014
			662817	464.60	465.20	0.60	0.352
465.50	472.78	2a Massive Mafic lava flows (unsubdivid Maf vol with many carb stringers throughout, and decent amounts of mineralization (for a volcanic). Composition changes to a more chl altered volcanic at 466.78. Large carb vein at 467.3m. Some minor epidote veining as well.	662818	465.20	466.00	0.80	0.047
			662819	466.00	466.50	0.50	0.019
			662821	466.50	467.25	0.75	0.013
			662822	467.25	468.20	0.95	0.016
			662823	468.20	468.90	0.70	0.008
			662824	469.80	470.40	0.60	0.010
			662826	470.40	470.80	0.40	0.012
			662827	470.80	471.80	1.00	0.010



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		Minor Interval:	662828	471.80	472.30	0.50	0.003
467.30	468.13	12c <i>Carbonate vein</i> Carbonate vein with some qtz 'nodules' within; associated mineralization throughout.					
472.78	482.94	6c <i>Banded Iron formation (unsubdivided)</i> Nicely banded IF with spots of maf vol within. Mostly banded with carb and some chert layers. Mineralization throughout, moderate, concentrated between bands.	662829	472.30	473.30	1.00	0.013
			662830	473.30	474.30	1.00	0.008
			662831	474.30	475.30	1.00	0.014
			662832	475.30	475.80	0.50	0.003
			662833	475.80	476.30	0.50	0.003
			662834	476.30	476.90	0.60	0.003
			662836	476.90	478.00	1.10	0.011
		Minor Interval:	662837	478.00	478.40	0.40	0.005
475.74	476.10	2a <i>Massive Mafic lava flows (unsubdivided)</i> Chl alt maf vol. No sulphides.	662838	478.40	479.00	0.60	0.105
			662839	479.00	480.00	1.00	0.062
		Minor Interval:	662841	480.00	480.80	0.80	0.013
477.54	477.91	2a <i>Massive Mafic lava flows (unsubdivided)</i> Chl alt, some qtz with trace pyrite. Possible garnet?	662842	480.80	481.18	0.38	0.012
			662843	481.18	482.00	0.82	0.013
		Minor Interval:	662844	482.00	482.50	0.50	0.038
478.45	478.82	Chl alt maf vol; more mineralization in this unit, associated with small qtz veinlets.	662845	482.50	483.00	0.50	0.108



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482.94	502.44	2a Massive Mafic lava flows (unsubdivid	662846	487.20	487.80	0.60	0.022
		Chl alt with several subtle comp changes. Trace sulphides. Qtz/carb vein at 487.83m (15cm), 489.23m (4-5cm), abd 501.78m (3-5cm). Otherwise simple volcanic with pervasive chl alt.	662847	487.80	488.30	0.50	0.194
			662848	488.30	489.10	0.80	0.095
			662849	489.10	489.50	0.40	0.046
			662851	489.50	490.00	0.50	0.017
			662852	501.10	501.60	0.50	0.010
			662853	501.60	502.10	0.50	0.036
			662854	502.10	502.60	0.50	0.013
502.44	519.25	7ac Gabbro (unsubdivided)	662856	518.70	519.20	0.50	0.024
		Looks like porphyry with gabbroic texture; phenos are dark (not feldspar). Possible replacement? Several changes in consistency; phenos are less distinct from matrix further downhole. Chaotic carb vein at ~508.45-509.1m. Most likely an altered porphyry, not gabbro. Phases into simple volcanics at end of unit.					
519.25	528.79	6c Banded Iron formation (unsubdivided)	662857	519.20	520.20	1.00	0.025
		Highly mineralized IF. Well banded magnetite, chert, and chlorite layers. Best zone for mineralization at 527.4-528.4m; mostly chalcopyrite. None of the mineralization is associated with qtz veining or flooding; no qtz visible in this unit. ** Best look at target for this hole, although no qtz veining.**	662858	520.20	521.20	1.00	0.020
			662859	521.20	522.20	1.00	0.023
			662860	522.20	523.20	1.00	0.038
			662861	523.20	524.20	1.00	0.028
			662862	524.20	525.20	1.00	0.029
			662863	525.20	526.20	1.00	0.036
			662864	526.20	527.20	1.00	0.016
			662866	527.20	527.70	0.50	0.018
			662867	527.70	528.50	0.80	0.039



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			662868	528.50	529.00	0.50	0.020
528.79	533.41	2a Massive Mafic lava flows (unsubdivid Altered maf flows with some bands of IF at bottom of unit. Some epidote veining, and qtz veining. Qtz/carb vein at ~530m. Minor mineralization associated with the bands of IF.	662869	529.00	529.50	0.50	0.006
			662871	531.50	532.00	0.50	0.022
			662872	532.00	533.00	1.00	0.008
			662873	533.00	533.36	0.36	0.005
533.41	534.14	6c Banded Iron formation (unsubdivided More IF, less mineralization than main unit above (still moderate amount). Very little magnetite. Altered? Mostly flat black in colour, resembles coal in texture and colour.	662874	533.36	534.25	0.89	0.003
534.14	536.18	2a Massive Mafic lava flows (unsubdivid Maf flow, chl alt. Some carb stringers. Kind of gabbroic texture at top of unit.	662875	534.25	535.00	0.75	0.008
536.18	538.14	6c Banded Iron formation (unsubdivided IF similar to large unit at interval 512.25-528.79m. Similar mineralization. Small qtz vein at 536.6m (~1cm wide).	662876	536.13	536.50	0.37	0.052
			662877	536.50	537.00	0.50	0.021
			662878	537.00	537.50	0.50	0.038
			662879	537.50	538.20	0.70	0.023



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
538.14	554.42	2a Massive Mafic lava flows (unsubdivid	662881	538.20	539.00	0.80	0.011
		Extremely altered mafic vol. Chl, ep, carb alt, and qtz veining throughout. Lots of epidote alteration.	662882	539.00	540.00	1.00	0.010
		Very little structure. Multiple qtz and carb stringers throughout. Another qtz vein at 549.1m (1-2cm).	662883	540.00	540.65	0.65	0.005
		Very fractured (not brecciated). Lots of mineralization throughout unit, although only in certain areas (no associated noted); mostly fracture filling, or along alteration veins.	662884	540.65	541.55	0.90	0.010
			662886	541.55	542.00	0.45	0.003
			662887	542.00	542.40	0.40	0.022
			662888	542.40	543.10	0.70	0.022
			662889	543.10	544.10	1.00	0.018
		Minor Interval:	662890	544.10	545.15	1.05	0.010
		542.10 542.33 12a Quartz vein (unsubdivided)	662891	545.15	545.75	0.60	0.008
		Mineralized qtz vein. Clear qt with alteration in fractures? Mineralized	662892	545.75	546.70	0.95	0.010
		with mostly pyrite. Possible trace chalcopyrite.	662893	546.70	547.70	1.00	0.010
		Minor Interval:	662894	547.70	548.70	1.00	0.009
		545.25 545.65 12a Quartz vein (unsubdivided)	662896	548.70	549.30	0.60	0.007
		Similar to other qtz vein; epidote and chl veining evident within fractures	662897	549.30	550.30	1.00	0.006
		in qtz. Moderate mineralization; possible pyrrhotite.	662898	550.30	550.60	0.30	0.010
			662899	550.60	551.60	1.00	0.007
			662901	551.60	552.40	0.80	0.013
			662902	553.80	554.30	0.50	0.027



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
554.42	558.64	6c Banded Iron formation (unsubdivided) IF with mineralization throughout, mostly concentrated between bands (similar to above units). Large chert band from 555.76-556.06m. Good mineralized qtz vein at 558.4m (~10cm); mineralized with mostly chalcopyrite. Some carb veinlets. More qtz in this unit than intervals above.	662903	554.30	554.90	0.60	0.034
			662904	554.90	555.65	0.75	0.079
			662906	555.65	556.20	0.55	0.036
			662907	556.20	556.75	0.55	0.215
			662908	556.75	557.60	0.85	2.356
			662909	557.60	558.35	0.75	0.226
			662911	558.35	558.90	0.55	0.032
558.64	563.16	2a Massive Mafic lava flows (unsubdivid Altered maf vol with lots of carb/qtz veining. Good amount of mineralization, mostly associated with qtz veining. Major qtz veins at 560.1m (7cm), 562.58 (7-8cm), 562.43-562.76m (good mineralization), and 563.57m.	662912	558.90	559.35	0.45	0.020
			662913	559.35	559.80	0.45	0.064
			662914	559.80	560.25	0.45	0.021
			662915	560.25	560.75	0.50	0.019
			662916	560.75	561.45	0.70	0.039
			662917	561.45	562.00	0.55	3.535
			662918	562.00	562.80	0.80	5.936
			662919	562.80	563.25	0.45	0.065
		Minor Interval:					
		562.03 562.13 6c Banded Iron formation (unsubdivided) IF with minor mineralization. Very little magnetite.					
563.16	575.00	2a Massive Mafic lava flows (unsubdivid Much less alteration, simple volcanic with pervasive chl alt. Carb/qtz vein at 566.89-567.27m (no mineralization). Small bands altered into epidote. EOH.	662921	563.25	563.70	0.45	0.009
			662922	563.70	564.20	0.50	0.006
			662923	566.35	566.65	0.30	0.003
			662924	566.65	567.40	0.75	0.025
			662926	567.40	568.00	0.60	0.014
			662927	571.60	572.20	0.60	0.012
			662928	572.20	572.60	0.40	0.006
			662929	572.60	573.00	0.40	0.065



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-028**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
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DRILL HOLE REPORT

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 265	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -70.8	Pulled: yes	Storage: Core Shed	Claim No.:	Relog by:
Length: 339	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Ideal Drilling
Started: 23-Jun-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 26-Jun-09				Surveyed:
Logged: 27-Jun-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705162.66	East: 705162.66	Left in hole: Nothing
		North: 5710749.79	North: 5710749.79	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	265.00	-70.80	C	<input checked="" type="checkbox"/>	
3.00	265.10	-70.40	Maxibo	<input checked="" type="checkbox"/>	
6.00	265.10	-70.30	Maxibo	<input checked="" type="checkbox"/>	
9.00	265.00	-70.00	Maxibo	<input checked="" type="checkbox"/>	
12.00	265.00	-70.10	Maxibo	<input checked="" type="checkbox"/>	
15.00	264.90	-70.10	Maxibo	<input checked="" type="checkbox"/>	
18.00	264.90	-70.10	Maxibo	<input checked="" type="checkbox"/>	
21.00	265.10	-70.30	Maxibo	<input checked="" type="checkbox"/>	
24.00	265.20	-70.10	Maxibo	<input checked="" type="checkbox"/>	
27.00	265.20	-70.10	Maxibo	<input checked="" type="checkbox"/>	
31.00	265.20	-70.20	Maxibo	<input checked="" type="checkbox"/>	
34.00	265.20	-70.20	Maxibo	<input checked="" type="checkbox"/>	
37.00	265.10	-70.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
40.00	265.00	-70.20	Maxibo	<input checked="" type="checkbox"/>	
43.00	265.00	-70.10	Maxibo	<input checked="" type="checkbox"/>	
46.00	264.90	-70.20	Maxibo	<input checked="" type="checkbox"/>	
49.00	264.90	-70.20	Maxibo	<input checked="" type="checkbox"/>	
52.00	264.90	-70.20	Maxibo	<input checked="" type="checkbox"/>	
55.00	265.00	-70.10	Maxibo	<input checked="" type="checkbox"/>	
58.00	265.10	-70.00	Maxibo	<input checked="" type="checkbox"/>	
61.00	265.20	-70.10	Maxibo	<input checked="" type="checkbox"/>	
64.00	265.40	-70.10	Maxibo	<input checked="" type="checkbox"/>	
67.00	265.40	-70.30	Maxibo	<input checked="" type="checkbox"/>	
70.00	265.50	-70.30	Maxibo	<input checked="" type="checkbox"/>	
73.00	265.50	-70.40	Maxibo	<input checked="" type="checkbox"/>	
76.00	265.50	-70.40	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
79.00	265.50	-70.50	Maxibo	☑	
82.00	265.60	-70.30	Maxibo	☑	
86.00	265.70	-70.50	Maxibo	☑	
89.00	265.90	-70.40	Maxibo	☑	
92.00	266.00	-70.40	Maxibo	☑	
95.00	266.10	-70.60	Maxibo	☑	
98.00	266.30	-70.50	Maxibo	☑	
101.00	266.40	-70.60	Maxibo	☑	
104.00	266.50	-70.40	Maxibo	☑	
107.00	266.70	-70.50	Maxibo	☑	
110.00	266.80	-70.30	Maxibo	☑	
113.00	266.90	-70.40	Maxibo	☑	
116.00	267.10	-70.20	Maxibo	☑	
119.00	267.40	-70.20	Maxibo	☑	
122.00	267.60	-70.20	Maxibo	☑	
125.00	267.70	-70.10	Maxibo	☑	
128.00	267.80	-70.10	Maxibo	☑	
131.00	267.90	-70.10	Maxibo	☑	
134.00	268.00	-70.10	Maxibo	☑	
137.00	268.30	-70.00	Maxibo	☑	
140.00	268.50	-69.90	Maxibo	☑	
144.00	268.60	-70.00	Maxibo	☑	
147.00	268.70	-69.90	Maxibo	☑	
150.00	268.90	-70.00	Maxibo	☑	
153.00	269.10	-69.90	Maxibo	☑	
156.00	269.30	-70.10	Maxibo	☑	
159.00	269.50	-70.10	Maxibo	☑	
162.00	269.90	-70.00	Maxibo	☑	
165.00	270.10	-70.00	Maxibo	☑	
168.00	270.20	-70.20	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
171.00	270.40	-70.20	Maxibo	☑	
174.00	270.60	-70.20	Maxibo	☑	
177.00	270.90	-70.20	Maxibo	☑	
180.00	271.00	-70.10	Maxibo	☑	
183.00	271.20	-70.10	Maxibo	☑	
186.00	271.30	-70.10	Maxibo	☑	
189.00	271.50	-70.20	Maxibo	☑	
192.00	271.60	-70.30	Maxibo	☑	
195.00	271.80	-70.30	Maxibo	☑	
199.00	271.90	-70.20	Maxibo	☑	
202.00	272.00	-70.30	Maxibo	☑	
205.00	272.10	-70.30	Maxibo	☑	
208.00	272.30	-70.30	Maxibo	☑	
211.00	272.60	-70.30	Maxibo	☑	
214.00	272.80	-70.30	Maxibo	☑	
217.00	273.20	-70.10	Maxibo	☑	
220.00	273.30	-70.20	Maxibo	☑	
223.00	273.40	-70.20	Maxibo	☑	
226.00	273.60	-70.20	Maxibo	☑	
229.00	273.80	-70.20	Maxibo	☑	
232.00	273.90	-70.10	Maxibo	☑	
235.00	274.10	-70.10	Maxibo	☑	
238.00	274.30	-70.20	Maxibo	☑	
241.00	274.50	-70.00	Maxibo	☑	
244.00	274.50	-70.10	Maxibo	☑	
247.00	274.50	-70.00	Maxibo	☑	
250.00	274.50	-70.00	Maxibo	☑	
253.00	274.70	-70.00	Maxibo	☑	
257.00	274.80	-69.80	Maxibo	☑	
260.00	274.90	-69.80	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
263.00	275.10	-69.80	Maxibo	<input checked="" type="checkbox"/>	
266.00	275.30	-69.70	Maxibo	<input checked="" type="checkbox"/>	
269.00	275.60	-69.60	Maxibo	<input checked="" type="checkbox"/>	
272.00	275.80	-69.70	Maxibo	<input checked="" type="checkbox"/>	
275.00	276.10	-69.60	Maxibo	<input checked="" type="checkbox"/>	
278.00	276.30	-69.50	Maxibo	<input checked="" type="checkbox"/>	
281.00	276.40	-69.40	Maxibo	<input checked="" type="checkbox"/>	
284.00	276.50	-69.50	Maxibo	<input checked="" type="checkbox"/>	
287.00	276.70	-69.50	Maxibo	<input checked="" type="checkbox"/>	
290.00	276.80	-69.50	Maxibo	<input checked="" type="checkbox"/>	
293.00	277.00	-69.40	Maxibo	<input checked="" type="checkbox"/>	
296.00	277.10	-69.60	Maxibo	<input checked="" type="checkbox"/>	
299.00	277.20	-69.60	Maxibo	<input checked="" type="checkbox"/>	
302.00	277.40	-69.40	Maxibo	<input checked="" type="checkbox"/>	
305.00	277.60	-69.60	Maxibo	<input checked="" type="checkbox"/>	
308.00	277.60	-69.60	Maxibo	<input checked="" type="checkbox"/>	
312.00	277.80	-69.60	Maxibo	<input checked="" type="checkbox"/>	
315.00	278.10	-69.70	Maxibo	<input checked="" type="checkbox"/>	
318.00	278.30	-69.60	Maxibo	<input checked="" type="checkbox"/>	
321.00	278.40	-69.60	Maxibo	<input checked="" type="checkbox"/>	
324.00	278.70	-69.60	Maxibo	<input checked="" type="checkbox"/>	
327.00	278.90	-69.70	Maxibo	<input checked="" type="checkbox"/>	
330.00	279.00	-69.70	Maxibo	<input checked="" type="checkbox"/>	
333.00	279.20	-69.70	Maxibo	<input checked="" type="checkbox"/>	
336.00	279.30	-69.70	Maxibo	<input checked="" type="checkbox"/>	
339.00	279.50	-69.70	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
0.00	61.40	5d <i>Conglomerate (unsubdivided)</i> Altered, sheared conglomerate unit. Several constituents make up groundmass; mostly chl alt volcanic, some fine-grained feldspar. Several spots of magnetite (with pyrrhotite) present. Clasts are monolithic for the most part; unaltered intermediate volcanics, possibly some more cherty clasts. Flow texture throughout entire unit, with groundmass 'flowing' around clasts. Mineralization throughout, mostly pyrrhotite, chalcopyrite, and some pyrite.	662930	34.50	35.00	0.50	0.003
			662931	35.00	36.00	1.00	0.003
			662932	36.00	37.00	1.00	0.003
			662933	37.00	38.00	1.00	0.003
			662934	38.00	39.00	1.00	0.003
			662936	39.00	40.00	1.00	0.003
			662937	40.00	41.00	1.00	0.003
			662938	41.00	42.00	1.00	0.008
			662939	42.00	43.00	1.00	0.018
			662941	43.00	44.00	1.00	0.007
			662942	44.00	45.00	1.00	0.005
			662943	45.00	46.00	1.00	0.006
			662944	46.00	47.00	1.00	0.011
			662945	47.00	48.00	1.00	0.006
			662946	48.00	48.90	0.90	0.003
			662947	48.90	49.30	0.40	0.003
			662948	49.30	50.30	1.00	0.003
			662949	50.30	51.30	1.00	0.006
			662951	51.30	52.30	1.00	0.003
			662952	52.30	53.30	1.00	0.003
			662953	53.30	54.30	1.00	0.005
			662954	54.30	55.30	1.00	0.003
			662956	55.30	56.30	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
61.40	136.76	5d Conglomerate (unsubdivided)	662957	63.00	63.50	0.50	0.003
		<p>Same unit, although clasts looks a little pronounced. Polymictic conglomerate with several different types of clasts; most common are unaltered intermediate (mafic?) volcanics, some feldspar clasts, and chert, and possible mafic intrusive (unaltered porphyry?). Much more qtz and chert (mostly clasts) in this section. Qtz clasts are fairly large from 7-20cm. Chert clasts of similar size throughout, a lot of them brecciated. Mineralization throughout, more massive than previous interval; mostly pyrrhotite with pyrite inclusions within. Clasts are for the most part, jagged, non-rounded, sometimes depending on type of clast. (proximal source). Large qtz inclusions are common (<7cm)... Too many to count (the best ones are in minor lith). Plenty of magnetic spots (BIF inclusions/clasts).</p>	662958	63.50	64.25	0.75	0.003
			662959	64.25	65.10	0.85	0.003
			662960	65.10	65.85	0.75	0.003
			662961	65.85	66.45	0.60	0.003
			662962	66.45	67.45	1.00	0.003
			662963	67.45	68.45	1.00	0.003
			662964	68.45	69.00	0.55	0.006
			662966	71.00	71.75	0.75	0.006
			662967	71.75	72.35	0.60	0.003
			662968	72.35	73.30	0.95	0.003
			662969	73.30	74.00	0.70	0.003
			662971	76.00	77.00	1.00	0.003
			662972	77.00	77.80	0.80	0.003
			662973	77.80	78.40	0.60	0.003
		662974	78.40	79.30	0.90	0.003	
		662975	79.30	80.00	0.70	0.003	
		662976	80.00	80.50	0.50	0.003	
		662977	80.50	81.00	0.50	0.003	
		662978	81.00	81.90	0.90	0.003	
		662979	81.90	82.50	0.60	0.003	
		662981	82.50	83.30	0.80	0.003	
		662982	83.30	84.10	0.80	0.003	
		662983	84.10	84.95	0.85	0.003	
		662984	84.95	86.00	1.05	0.003	
		662986	86.00	86.95	0.95	0.003	
		662987	86.95	88.00	1.05	0.005	
		662988	88.00	89.00	1.00	0.006	
		Minor Interval:					
		71.90 72.25	12a	<i>Quartz vein (unsubdivided)</i>			
				Smoke qtz vein with VERY fine-grained sulphides within vein (as well as borders). Vein itself is either a boudinaged part of a vein, or a clast. No fractures present.			
		Minor Interval:					
		82.64 82.85	12a	<i>Quartz vein (unsubdivided)</i>			
				Qtz inclusion with associated sulphides (pyrrhotite veinlets).			
		Minor Interval:					
		84.74 84.85	12a	<i>Quartz vein (unsubdivided)</i>			
				Qtz inclusion with fine-grained sulphides.			
		Minor Interval:					
		89.84 90.13	12a	<i>Quartz vein (unsubdivided)</i>			
				Very fractured qtz inclusion with chl/ep alteration within fractures. No visible sulphides.			



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- Detailed -

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			662989	89.00	89.50	0.50	0.003
			662990	89.50	90.60	1.10	0.003
			662991	90.60	91.40	0.80	0.003
			662992	91.40	92.30	0.90	0.003
			662993	92.30	93.00	0.70	0.003
			662994	93.00	93.45	0.45	0.014
			662996	93.45	94.45	1.00	0.006
			662997	94.45	95.45	1.00	0.003
			662998	95.45	96.05	0.60	0.003
			662999	96.05	96.95	0.90	0.006
			663001	96.95	98.00	1.05	0.013
			663002	98.00	98.50	0.50	0.005
			663003	98.50	99.50	1.00	0.006
			663004	99.50	100.50	1.00	0.006
			663006	100.50	101.50	1.00	0.010
			663007	101.50	102.50	1.00	0.014
			663008	102.50	103.50	1.00	0.015
			663009	103.50	104.00	0.50	0.026
			663011	108.00	109.00	1.00	0.018
			663012	109.00	110.00	1.00	0.003
			663013	110.00	110.60	0.60	0.011
			663014	110.60	111.40	0.80	0.008
			663015	111.40	112.40	1.00	0.028
			663016	112.40	113.00	0.60	0.041
			663017	113.00	114.00	1.00	0.041
			663018	114.00	115.00	1.00	0.047
			663019	115.00	116.00	1.00	0.005
			663021	116.00	117.00	1.00	0.005



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			663022	117.00	117.50	0.50	0.034
			663023	117.50	118.00	0.50	0.036
			663024	118.00	119.00	1.00	0.063
			663026	119.00	119.70	0.70	0.044
			663027	119.70	120.30	0.60	0.003
			663028	120.30	120.95	0.65	0.011
			663029	120.95	122.00	1.05	0.009
			663030	122.00	123.00	1.00	0.006
			663031	123.00	124.00	1.00	0.012
			663032	124.00	125.00	1.00	0.012
			663033	125.00	125.40	0.40	0.014
			663034	125.40	126.10	0.70	0.016
			663036	126.10	127.00	0.90	0.003
			663037	127.00	128.00	1.00	0.007
			663038	128.00	129.00	1.00	0.006
			663039	129.00	130.00	1.00	0.003
			663041	130.00	131.00	1.00	0.003
			663042	131.00	132.00	1.00	0.006
			663043	132.00	133.00	1.00	0.003
			663044	133.00	134.00	1.00	0.003
			663045	134.00	134.40	0.40	0.003
			663046	134.40	135.00	0.60	0.003
			663047	135.00	136.00	1.00	0.012
			663048	136.00	137.00	1.00	0.011



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
136.76	143.88	5d <i>Conglomerate (unsubdivided)</i> More of a compositional change. Goes from large clasts in conglomerate, to small clasts (3-5cm), still sheared/streched into foliation. Qtz inclusions throughout with similar degrees of mineralization.	663049	137.00	138.00	1.00	0.003
			663051	138.00	139.00	1.00	0.003
			663052	139.00	140.00	1.00	0.003
			663053	140.00	141.00	1.00	0.003
			663054	141.00	142.00	1.00	0.003
			663056	142.00	143.00	1.00	0.003
			663057	143.00	144.00	1.00	0.003
143.88	150.93	5d <i>Conglomerate (unsubdivided)</i> Back into the 'big clast' conglomerate. Clasts of volcanics are common, as well as chert and some qtz.	663058	144.00	145.00	1.00	0.003
			663059	145.00	146.00	1.00	0.003
			663060	146.00	147.00	1.00	0.003
			663061	147.00	148.00	1.00	0.003
			663062	148.00	149.00	1.00	0.003
			663063	149.00	150.00	1.00	0.003
			663064	150.00	150.90	0.90	0.003
150.93	152.93	2a <i>Massive Mafic lava flows (unsubdivid</i> Looks like mafic volcanic, although some inclusions still present; mostly qtz. Groundmass is chl altered; sulphidization ~152m, mostly pyrrhotite/pyrite. 'Flow' texture obvious in some sections. Still possible conglomerate with fewer clasts.	663066	150.90	151.90	1.00	0.003
			663067	151.90	153.00	1.10	0.003
152.93	154.17	5d <i>Conglomerate (unsubdivided)</i> Similar conglomerate to main unit above. Mineralization concentrated in clasts (sulphide replacement), not disseminated.	663068	153.00	153.60	0.60	0.003
			663069	153.60	154.30	0.70	0.003



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154.17	155.66	2a <i>Massive Mafic lava flows (unsubdivid</i>	663071	154.30	155.00	0.70	0.006
		Could be transition zone between conglomerate and a mafic volcanic unit; still clasts within main unit, although relatively sparse. Graded contact suggests all one unit. Carb veins with associated sulphides in places.	663072	155.00	156.00	1.00	0.003
155.66	159.06	5d <i>Conglomerate (unsubdivided)</i>	663073	156.00	156.55	0.55	0.003
		Graded contact between conglomerate and volcanic.	663074	156.55	157.50	0.95	0.003
			663075	157.50	158.00	0.50	0.003
			663076	158.00	158.80	0.80	0.003
			663077	158.80	159.20	0.40	0.003
159.06	169.62	2a <i>Massive Mafic lava flows (unsubdivid</i>	663078	166.86	167.86	1.00	0.003
		Mafic volcanic with carb veining, VERY few clasts within (except one section, ~163.6m). Possible conglomerate?? Tough to say.	663079	167.86	168.86	1.00	0.003
			663081	168.86	169.50	0.64	0.003
		Minor Interval:					
	159.90	160.91	5d <i>Conglomerate (unsubdivided)</i>				
			Conglomerate unit; sheared up with sulphides present as interstitial form, and one or two small clasts.				



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169.62	176.26	2a Massive Mafic lava flows (unsubdivid Brecciated mafic flow; interstitial chlorite alt, looks like there may be some interstitial feldspar as well. Trace sulphides. Inferred contact.	663082	169.50	170.50	1.00	0.003
			663083	170.50	171.50	1.00	0.003
			663084	171.50	172.50	1.00	0.003
			663086	172.50	173.50	1.00	0.003
			663087	173.50	174.50	1.00	0.003
			663088	174.50	175.00	0.50	0.003
			663089	175.00	176.00	1.00	0.003
176.26	177.09	2a Massive Mafic lava flows (unsubdivid Shear zone... Lots of chl and epidote alteration. Large qtz veining throughout with associated pyrrhotite and pyrite.	663090	176.00	177.00	1.00	0.005
177.09	178.92	2c Mafic Tuff (unsubdivided) Most likely not a tuff, but it best describes the unit. Mafic volcanic unit with conglomerate inclusions, fairly small (<2cm), most are <1cm. Moderate amounts of interstitial pyrrhotite. Lots of feldspar 'phenos'.	663091	177.00	177.70	0.70	0.005
			663092	177.70	178.70	1.00	0.003



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178.92	184.88	5d <i>Conglomerate (unsubdivided)</i> Altered, slight sheared conglomerate unit. Volcanic clasts varying in sizes throughout, more or less polymictic. Sulphide 'clasts' as well... sulphide replacement? Strong interstitial chl alteration.	663093	178.70	179.70	1.00	0.003
			663094	179.70	180.70	1.00	0.003
			663096	180.70	181.20	0.50	0.003
			663097	181.20	182.20	1.00	0.003
			663098	182.20	183.20	1.00	0.003
			663099	183.20	184.00	0.80	0.003
			663101	184.00	184.70	0.70	0.003
184.88	185.82	5d <i>Conglomerate (unsubdivided)</i> Another shear zone. Lots of chl bands with minor epidote. Carb vein as well at ~185.23m. No visible sulphides.	663102	184.70	185.70	1.00	0.003
185.82	190.59	5d <i>Conglomerate (unsubdivided)</i> Out of shear zone; altered conglomerate with lots of interstitial chl alt. Clasts are of varying compositions: mostly qtz, chert, and felsic intrusive, possibly int volcanic as well. All stretched into foliation (flow texture). Top and bottom contacts interpreted by change in composition.	663103	185.70	186.70	1.00	0.003
			663104	186.70	187.70	1.00	0.003
			663106	187.70	188.70	1.00	0.003
			663107	188.70	189.70	1.00	0.003
			663108	189.70	190.60	0.90	0.003



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190.59	195.42	5d Conglomerate (unsubdivided) Resembles mafic volcanic groundmass with sparse clasts. Most clasts appear to be chert. Mineralization increases downhole, as well as a decrease in alteration. Top and bottom contacts interpreted by change in composition.	663109	190.60	191.60	1.00	0.003
			663111	191.60	192.10	0.50	0.003
			663112	192.10	193.00	0.90	0.003
			663113	193.00	194.00	1.00	0.003
			663114	194.00	195.00	1.00	0.003
			663115	195.00	195.60	0.60	0.003
195.42	214.59	5d Conglomerate (unsubdivided) Several large qtz and chert clasts, many are qtz veins, most likely pinched apart. Heavy mineralization throughout unit, not solely associated with veining or alteration; most of it is pyrrhotite in main lith. Major qtz veins at 202.4m (8-10cm), 203.83-204.65 with good mineralization, and ~206.6, also with associated mineralization. Top and bottom contacts interpreted by change in composition.	663116	195.60	196.38	0.78	0.003
			663117	196.38	197.00	0.62	0.006
			663118	197.00	197.60	0.60	0.007
			663119	198.10	198.65	0.55	0.003
			663121	198.65	199.65	1.00	0.006
			663122	199.65	200.10	0.45	0.006
			663123	200.10	200.80	0.70	0.015
			663124	200.80	201.70	0.90	0.003
		Minor Interval:	663126	201.70	202.50	0.80	0.006
		211.55 212.67 12a <i>Quartz vein (unsubdivided)</i>	663127	202.50	202.60	0.10	0.003
		Dark, smokey qtz vein with good associated mineralization (pyrrhotite and pyrite).	663128	202.60	203.20	0.60	0.007
			663129	203.20	203.70	0.50	0.007
			663130	203.70	204.70	1.00	0.006
			663131	204.70	205.45	0.75	0.003
			663132	205.45	206.00	0.55	0.003
			663133	206.00	207.00	1.00	0.005
			663134	207.00	208.00	1.00	0.006
			663136	208.00	208.45	0.45	0.003
			663137	208.45	209.00	0.55	0.003
			663138	209.00	210.00	1.00	0.007



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			663139	210.00	210.50	0.50	0.006
			663141	210.50	211.50	1.00	0.005
			663142	211.50	212.00	0.50	0.003
			663143	212.00	212.70	0.70	0.005
			663144	212.70	213.40	0.70	0.007
			663145	213.40	214.00	0.60	0.009
			663146	214.00	215.00	1.00	0.009
214.59	220.21	5a Argillite (unsubdivided) Homogeneous composition, VERY few clasts. Epidote bands (??) at ~219.8m. Very little mineralization; trace po.	663147	219.60	220.15	0.55	0.009
220.21	225.28	5d Conglomerate (unsubdivided) Possibly a conglomerate, although very stretched into foliation. Moderate chl alteration, pervasive through 'matrix', could be chl veins as well.	663148	220.15	221.15	1.00	2.365
			663149	221.15	222.15	1.00	0.018
			663151	222.15	223.15	1.00	0.016
			663152	223.15	224.00	0.85	0.034
			663153	224.00	224.60	0.60	0.408
			663154	224.60	225.25	0.65	0.441
225.28	226.95	12aA Arsenide Good qtz vein with fine-grained mineralization. Too fine-grained to properly identify; could be py or arseno.	663156	225.25	225.90	0.65	0.409
			663157	225.90	227.00	1.10	0.182



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226.95	247.24	5d Conglomerate (unsubdivided) Unaltered, dark conglomerate with few clasts. Looks like mafic volcanic with qtz clasts throughout. Heavy mineralization throughout as well mostly pyrrhotite and pyrite; much of pyrite is contained within the pyrrhotite clasts (replacement?). Occurs along foliation planes, and around qtz clasts.	663158	227.00	228.00	1.00	0.199
			663159	228.00	229.00	1.00	0.041
			663160	229.00	230.00	1.00	0.225
			663161	230.00	230.47	0.47	0.028
			663162	230.47	231.50	1.03	0.058
			663163	231.50	232.20	0.70	0.158
			663164	232.20	232.80	0.60	0.026
			663166	232.80	233.70	0.90	0.020
			663167	233.70	234.60	0.90	0.015
			663168	234.60	235.60	1.00	0.015
			663169	235.60	236.20	0.60	0.007
			663171	236.20	236.90	0.70	0.007
			663172	236.90	237.50	0.60	0.013
			663173	237.50	238.20	0.70	0.008
			663174	238.20	239.00	0.80	0.019
			663175	239.00	240.00	1.00	0.019
			663176	240.00	240.80	0.80	0.374
			663177	240.80	241.60	0.80	0.185
			663178	241.60	242.40	0.80	0.012
			663179	242.40	243.40	1.00	0.024
			663181	243.40	244.30	0.90	0.023
			663182	244.30	245.00	0.70	0.043
			663183	245.00	245.50	0.50	0.024
			663184	245.50	246.10	0.60	0.014
			663186	246.10	247.10	1.00	0.014



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247.24	247.94	5d Conglomerate (unsubdivided) More chloritized conglomerate. Still good amounts of sulphidization, pretty coarse-grained.	663187	247.10	248.00	0.90	0.014		
247.94	249.16	5d Conglomerate (unsubdivided) Unaltered conglomerate with qtz and chert clasts, stretched into foliation. Good amounts of mineralization, mostly coarse-grained pyrite.	663188	248.00	248.50	0.50	0.018		
			663189	248.50	249.10	0.60	0.016		
249.16	267.67	5d Conglomerate (unsubdivided) No carb alteration in this unit. Lost of qtz veins and clasts with a lot of associated mineralization. Sulphides occur in several forms, mostly as coarse grains and (replacement) clasts; mineralization increases quite a bit at 254m. Mineralization also occurs without presence of qtz, throughout entire unit.	663190	249.10	250.10	1.00	0.017		
			663191	250.10	251.00	0.90	0.013		
			663192	251.00	251.90	0.90	0.714		
			663193	251.90	252.85	0.95	0.247		
			663194	252.85	253.50	0.65	1.062		
			663196	253.50	254.00	0.50	0.030		
			663197	254.00	254.65	0.65	0.013		
			663198	254.65	255.10	0.45	0.013		
		Minor Interval:							
	253.04	253.32	12a13	<i>No. 13 Vein</i>	663199	255.10	255.80	0.70	0.017
				Mineralized qtz vein with pyrrhotite and pyrite. Best candidate for Vein 13.	663201	255.80	256.50	0.70	0.053
					663202	256.50	257.30	0.80	0.061
					663203	257.30	258.00	0.70	0.015
					663204	258.00	258.90	0.90	0.003
					663206	258.90	259.60	0.70	0.025



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			663207	259.60	260.55	0.95	0.009
			663208	260.55	261.25	0.70	0.003
			663209	261.25	261.90	0.65	0.006
			663211	261.90	262.90	1.00	0.006
			663212	262.90	263.65	0.75	0.008
			663213	263.65	264.40	0.75	0.003
			663214	264.40	264.90	0.50	0.005
			663215	264.90	265.90	1.00	0.003
			663216	265.90	266.60	0.70	0.003
			663217	266.60	267.60	1.00	0.007
267.67	288.25	5d Conglomerate (unsubdivided) Polymictic conglomerate, several different clasts constituents in a chloritized matrix. Clasts mainly consist of qtz, chert, granite, and volcanics. Moderate to good mineralization throughout, mainly in the matrix. Good qtz vein at ~287.7m.	663218	267.60	268.60	1.00	0.003
			663219	268.60	269.20	0.60	0.003
			663221	269.20	269.70	0.50	0.003
			663222	269.70	270.70	1.00	0.003
			663223	270.70	271.70	1.00	0.003
			663224	271.70	272.50	0.80	0.006
			663226	272.50	273.20	0.70	0.003
			663227	273.20	274.20	1.00	0.003
			663228	274.20	275.00	0.80	0.003
			663229	275.00	276.00	1.00	0.003
			663230	276.00	277.00	1.00	0.003
			663231	277.00	278.00	1.00	0.009
			663232	278.00	279.00	1.00	0.032
			663233	279.00	280.00	1.00	0.016
			663234	280.00	281.00	1.00	0.020
			663236	281.00	282.00	1.00	0.013
			663237	282.00	283.00	1.00	0.013



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			663238	283.00	284.00	1.00	0.017
			663239	284.00	285.00	1.00	0.022
			663241	285.00	285.75	0.75	0.029
			663242	285.75	286.60	0.85	0.310
			663243	286.60	287.40	0.80	0.433
			663244	287.40	288.05	0.65	0.017
288.25	291.96	5d Conglomerate (unsubdivided) Looks more like a banded unit with very few clasts (mostly qtz). Moderate mineralization throughout.	663245	288.05	289.00	0.95	0.027
			663246	289.00	290.00	1.00	0.026
			663247	290.00	290.60	0.60	0.028
			663248	290.60	291.20	0.60	0.046
			663249	291.20	292.20	1.00	0.022
291.96	294.00	2a Massive Mafic lava flows (unsubdivid Homogeneous lith with disseminated sulphides. The odd conglomerate unit within (no more than 20cm).	663251	292.20	292.75	0.55	0.015
			663252	292.75	293.25	0.50	0.020
			663253	293.25	294.00	0.75	0.012
294.00	296.00	5d Conglomerate (unsubdivided) Stretched, altered conglomerate. Moderate mineralization; sulphide stringers running through matrix.	663254	294.00	295.00	1.00	0.068
			663256	295.00	296.00	1.00	0.024



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296.00	310.41	5d Conglomerate (unsubdivided) Very polymictic with several different constituents. Same lith as interval 267.67-288.25. Moderate sulphides, interstitial, found in matrix, sometimes found massive.	663257	296.00	297.00	1.00	0.007
			663258	297.00	298.00	1.00	0.006
			663259	298.00	299.00	1.00	0.008
			663260	299.00	300.00	1.00	0.033
			663261	300.00	301.00	1.00	0.008
			663262	301.00	302.00	1.00	0.006
			663263	302.00	303.00	1.00	0.007
			663264	303.00	304.00	1.00	0.015
			663266	304.00	305.00	1.00	0.006
			663267	305.00	305.75	0.75	0.008
			663268	305.75	306.75	1.00	0.011
			663269	306.75	307.35	0.60	0.008
			663271	307.35	308.20	0.85	0.011
			663272	308.20	308.70	0.50	0.053
			663273	308.70	309.70	1.00	0.026
			663274	309.70	310.20	0.50	0.037
310.41	317.38	5d Conglomerate (unsubdivided) Altered conglomerate with lots of mineralization; po and py. Clasts are altered and stretched into foliation.	663275	310.20	311.20	1.00	0.028
			663276	311.20	312.20	1.00	0.003
			663277	312.20	313.20	1.00	0.413
			663278	313.20	314.00	0.80	0.054
			663279	314.00	315.00	1.00	0.014
			663281	315.00	316.00	1.00	0.009
			663282	316.00	316.70	0.70	0.008
			663283	316.70	317.30	0.60	0.031
317.38	318.90	2a Massive Mafic lava flows (unsubdivid Possible volcanic, could be portion of conglomerate with no/few clasts. Trace po/py.	663284	317.30	318.30	1.00	0.012
			663286	318.30	319.10	0.80	0.020



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
318.90	336.84	5d Conglomerate (unsubdivided) Typical conglomerate seen, moderately altered. Lots of mineralizatoin, mostly massive and disseminated po and py, in top interval. Bottom half of unit has trace sulphides. Most clasts are chert and volcanic.	663287	319.10	319.85	0.75	0.021
			663288	319.85	320.25	0.40	0.008
			663289	320.25	320.80	0.55	0.019
			663290	320.80	321.30	0.50	0.018
			663291	321.30	321.80	0.50	0.023
			663292	321.80	322.30	0.50	0.015
			663293	322.30	322.80	0.50	0.060
			663294	322.80	323.30	0.50	0.553
			663296	323.30	323.80	0.50	0.118
			663297	323.80	324.30	0.50	0.013
			663298	324.30	325.10	0.80	0.006
			663299	325.10	326.00	0.90	0.009
			663301	326.00	327.00	1.00	0.009
			663302	327.00	328.00	1.00	0.008
			663303	328.00	329.00	1.00	0.008
			663304	329.00	330.00	1.00	0.012
			663306	330.00	331.00	1.00	0.003
			663307	331.00	332.00	1.00	0.012
			663308	332.00	333.00	1.00	0.016
			663309	333.00	334.00	1.00	0.003
			663311	334.00	335.00	1.00	0.006
			663312	335.00	335.80	0.80	0.005
			663313	335.80	336.80	1.00	0.005



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-029**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
336.84	338.60	5d <i>Conglomerate (unsubdivided)</i> Very chloritized conglomerate. Moderate amount of mineralization associated with qtz clasts. Some carb stringers. EOH.	663314	336.80	337.80	1.00	0.005
			663315	337.80	338.60	0.80	0.003



DRILL HOLE REPORT

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 270	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -50	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 248	Capped: yes	Section:	NTS:	Contractor: Major Ideal Drilling
Started: 27-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 01-Jul-09				Surveyed: yes
Logged: 01-Jul-09				Surveyed by: Chris Wilson
Comment: PDDH-138				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705174.61	East: 705174.61	Left in hole: Nothing
		North: 5710701.26	North: 5710701.26	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	270.00	-50.00	C	<input checked="" type="checkbox"/>	
3.00	270.00	-49.70	Maxibo	<input checked="" type="checkbox"/>	
6.00	270.10	-49.80	Maxibo	<input checked="" type="checkbox"/>	
9.00	270.20	-49.70	Maxibo	<input checked="" type="checkbox"/>	
12.00	270.20	-49.60	Maxibo	<input checked="" type="checkbox"/>	
15.00	270.40	-49.40	Maxibo	<input checked="" type="checkbox"/>	
18.00	270.50	-49.20	Maxibo	<input checked="" type="checkbox"/>	
21.00	270.60	-49.00	Maxibo	<input checked="" type="checkbox"/>	
24.00	270.70	-48.90	Maxibo	<input checked="" type="checkbox"/>	
27.00	270.80	-48.70	Maxibo	<input checked="" type="checkbox"/>	
30.00	270.90	-48.50	Maxibo	<input checked="" type="checkbox"/>	
33.00	271.00	-48.40	Maxibo	<input checked="" type="checkbox"/>	
36.00	271.10	-48.20	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
39.00	271.20	-48.10	Maxibo	<input checked="" type="checkbox"/>	
42.00	271.40	-48.00	Maxibo	<input checked="" type="checkbox"/>	
45.00	271.60	-47.90	Maxibo	<input checked="" type="checkbox"/>	
48.00	271.80	-47.90	Maxibo	<input checked="" type="checkbox"/>	
51.00	272.00	-47.90	Maxibo	<input checked="" type="checkbox"/>	
54.00	272.10	-47.90	Maxibo	<input checked="" type="checkbox"/>	
57.00	272.20	-47.80	Maxibo	<input checked="" type="checkbox"/>	
60.00	272.40	-47.90	Maxibo	<input checked="" type="checkbox"/>	
63.00	272.60	-47.90	Maxibo	<input checked="" type="checkbox"/>	
66.00	272.80	-47.90	Maxibo	<input checked="" type="checkbox"/>	
69.00	273.00	-47.80	Maxibo	<input checked="" type="checkbox"/>	
72.00	273.20	-47.80	Maxibo	<input checked="" type="checkbox"/>	
75.00	273.40	-47.70	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	273.60	-47.80	Maxibo	<input checked="" type="checkbox"/>	
81.00	273.80	-47.80	Maxibo	<input checked="" type="checkbox"/>	
84.00	274.00	-47.70	Maxibo	<input checked="" type="checkbox"/>	
87.00	274.20	-47.70	Maxibo	<input checked="" type="checkbox"/>	
90.00	274.30	-47.80	Maxibo	<input checked="" type="checkbox"/>	
93.00	274.60	-47.80	Maxibo	<input checked="" type="checkbox"/>	
96.00	274.80	-47.80	Maxibo	<input checked="" type="checkbox"/>	
99.00	274.90	-47.80	Maxibo	<input checked="" type="checkbox"/>	
102.00	275.20	-47.80	Maxibo	<input checked="" type="checkbox"/>	
105.00	275.40	-47.80	Maxibo	<input checked="" type="checkbox"/>	
108.00	275.60	-47.80	Maxibo	<input checked="" type="checkbox"/>	
111.00	275.80	-47.80	Maxibo	<input checked="" type="checkbox"/>	
114.00	276.00	-47.80	Maxibo	<input checked="" type="checkbox"/>	
117.00	276.10	-47.90	Maxibo	<input checked="" type="checkbox"/>	
120.00	276.30	-47.80	Maxibo	<input checked="" type="checkbox"/>	
123.00	276.40	-47.90	Maxibo	<input checked="" type="checkbox"/>	
126.00	276.50	-48.00	Maxibo	<input checked="" type="checkbox"/>	
129.00	276.70	-48.00	Maxibo	<input checked="" type="checkbox"/>	
132.00	276.80	-48.00	Maxibo	<input checked="" type="checkbox"/>	
135.00	277.00	-48.00	Maxibo	<input checked="" type="checkbox"/>	
138.00	277.10	-47.90	Maxibo	<input checked="" type="checkbox"/>	
141.00	277.30	-48.10	Maxibo	<input checked="" type="checkbox"/>	
144.00	277.40	-48.10	Maxibo	<input checked="" type="checkbox"/>	
147.00	277.60	-48.10	Maxibo	<input checked="" type="checkbox"/>	
150.00	277.70	-48.10	Maxibo	<input checked="" type="checkbox"/>	
153.00	277.90	-48.20	Maxibo	<input checked="" type="checkbox"/>	
156.00	278.00	-48.10	Maxibo	<input checked="" type="checkbox"/>	
159.00	278.10	-48.30	Maxibo	<input checked="" type="checkbox"/>	
162.00	278.20	-48.30	Maxibo	<input checked="" type="checkbox"/>	
165.00	278.30	-48.30	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	278.50	-48.30	Maxibo	<input checked="" type="checkbox"/>	
171.00	278.60	-48.40	Maxibo	<input checked="" type="checkbox"/>	
174.00	278.60	-48.50	Maxibo	<input checked="" type="checkbox"/>	
177.00	278.80	-48.50	Maxibo	<input checked="" type="checkbox"/>	
180.00	278.90	-48.40	Maxibo	<input checked="" type="checkbox"/>	
183.00	279.10	-48.40	Maxibo	<input checked="" type="checkbox"/>	
186.00	279.20	-48.40	Maxibo	<input checked="" type="checkbox"/>	
189.00	279.30	-48.30	Maxibo	<input checked="" type="checkbox"/>	
192.00	279.50	-48.20	Maxibo	<input checked="" type="checkbox"/>	
195.00	279.60	-48.20	Maxibo	<input checked="" type="checkbox"/>	
198.00	279.80	-48.20	Maxibo	<input checked="" type="checkbox"/>	
201.00	279.90	-48.20	Maxibo	<input checked="" type="checkbox"/>	
204.00	280.00	-48.10	Maxibo	<input checked="" type="checkbox"/>	
207.00	280.20	-48.00	Maxibo	<input checked="" type="checkbox"/>	
210.00	280.30	-48.00	Maxibo	<input checked="" type="checkbox"/>	
213.00	280.40	-47.90	Maxibo	<input checked="" type="checkbox"/>	
216.00	280.50	-47.90	Maxibo	<input checked="" type="checkbox"/>	
219.00	280.70	-47.80	Maxibo	<input checked="" type="checkbox"/>	
222.00	280.70	-47.60	Maxibo	<input checked="" type="checkbox"/>	
225.00	280.80	-47.50	Maxibo	<input checked="" type="checkbox"/>	
228.00	280.90	-47.50	Maxibo	<input checked="" type="checkbox"/>	
231.00	281.00	-47.40	Maxibo	<input checked="" type="checkbox"/>	
234.00	281.20	-47.30	Maxibo	<input checked="" type="checkbox"/>	
240.00	281.40	-47.10	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	5.60	15 casing Overburden (Unsubdivided)					
5.60	12.60	2a Massive Mafic lava flows (unsubdivid fg, dk green, foliated at 40TCA, moderate chlor alt, qtz/carb stringers, contact undefined due to very broken up core-faulted contact	663351	10.00	11.00	1.00	0.011
			663352	11.00	12.60	1.60	0.010
12.60	48.20	5d Conglomerate (unsubdivided) fg, pervasive moderate to strong chlor and sericite alt matrix, clasts of mafic volcanics and porphyry, strong 40 TCA foliation, fg diss po+py throughout with po+py bands at 22-22.8m, framboidal py at 24.3-25.5m intermixed with qtz + chert frags, 25.5-48.2m 20-25% po+py bands	663353	12.60	13.60	1.00	0.007
			663354	13.60	14.60	1.00	0.005
			663356	14.60	15.60	1.00	0.003
			663357	15.60	16.60	1.00	0.003
			663358	16.60	17.60	1.00	0.005
			663359	17.60	18.60	1.00	0.003
			663360	18.60	19.60	1.00	0.003
			663361	19.60	20.60	1.00	0.003
			663362	20.60	21.20	0.60	0.003
			663363	21.20	22.00	0.80	0.003
			663364	22.00	22.80	0.80	0.006
			663366	22.80	23.70	0.90	0.003
			663367	23.70	24.30	0.60	0.003
			663368	24.30	25.00	0.70	0.025



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663369	25.00	25.50	0.50	0.045
			663371	25.50	26.00	0.50	0.010
			663372	26.00	27.00	1.00	0.013
			663373	27.00	28.00	1.00	0.005
			663374	28.00	29.00	1.00	0.003
			663375	29.00	30.00	1.00	0.003
			663376	30.00	31.00	1.00	0.006
			663377	31.00	32.00	1.00	0.005
			663378	32.00	33.00	1.00	0.005
			663379	33.00	34.00	1.00	0.003
			663381	34.00	35.00	1.00	0.003
			663382	35.00	36.00	1.00	0.007
			663383	36.00	37.00	1.00	0.011
			663384	37.00	38.00	1.00	0.009
			663386	38.00	39.00	1.00	0.010
			663387	39.00	40.00	1.00	0.015
			663388	40.00	41.00	1.00	0.009
			663389	41.00	42.00	1.00	0.011
			663390	42.00	43.00	1.00	0.003
			663391	43.00	44.00	1.00	0.003
			663392	44.00	45.00	1.00	0.003
			663393	45.00	46.00	1.00	0.008
			663394	46.00	47.00	1.00	0.028
			663396	47.00	47.60	0.60	0.003
			663397	47.60	48.20	0.60	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
48.20	217.70	2a Massive Mafic lava flows (unsubdivid	663398	48.20	49.20	1.00	0.003
		fg-mg, dark green/gray, pervasive small wispy carb stringers, localized intense bleaching with epidote, sericite and fuchsite alteration, trace py along fracture planes, low angle foliation, bleaching becomes less frequent around 149-180m, looks like the hornblende?? Unit found during whole rock sampling south of river	663399	49.20	50.20	1.00	0.003
			663401	126.40	127.40	1.00	0.003
			663402	127.40	128.40	1.00	0.003
			663403	128.40	129.00	0.60	0.572
			663404	129.00	130.00	1.00	0.003
			663406	130.00	131.00	1.00	0.003
			663407	192.50	193.50	1.00	0.008
		Minor Interval:	663408	193.50	194.50	1.00	0.005
		128.50 128.80 12a Quartz vein (unsubdivided)	663409	194.50	195.00	0.50	0.003
		white, sugary textured qtz/carb vn, fg diss py along fracture	663411	195.00	195.50	0.50	0.008
		Minor Interval:	663412	195.50	196.00	0.50	0.006
		196.20 196.40 12a Quartz vein (unsubdivided)	663413	196.00	196.50	0.50	0.003
		white qtz blob with fg diss py in surrounding alt volcanics, epidote alt along margins	663414	196.50	197.50	1.00	0.003
		Minor Interval:	663415	197.50	198.50	1.00	0.003
		215.90 216.30 12aA Arsenide	663416	212.90	213.90	1.00	0.021
		white qtz vn, chlor and epidote alt along margins, trace py associated with alteration	663417	213.90	214.90	1.00	1.781
		Minor Interval:	663418	214.90	215.90	1.00	1.775
		216.60 217.70 12aA Arsenide	663419	215.90	216.45	0.55	2.439
		white qtz with chlor and epidote along fractures, fg diss py+po associated with chlor/epidote alteration, possible arsenopyrite but too fine grained to tell; the 30cm of strongly chloritized volcanics has approx 20% fg diss and euhedral py	663421	216.45	216.95	0.50	0.931
			663422	216.95	217.45	0.50	0.008
			663423	217.45	217.95	0.50	1.364



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-030**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
217.70	229.50	2d light green-grey, fg, chloritized, looks like a mix of volcanics and seds, occasional qtz eyes, qtz stringers and fg diss py until 224m, gradational contact	663424	217.95	218.95	1.00	0.882
			663426	218.95	220.00	1.05	1.120
			663427	220.00	221.00	1.00	2.508
			663428	221.00	222.00	1.00	5.089
			663429	222.00	223.00	1.00	3.605
			663430	223.00	224.00	1.00	2.597
			663431	224.00	225.00	1.00	0.275
			663432	225.00	226.00	1.00	0.249
			663433	226.00	227.00	1.00	0.326
			663434	227.00	227.70	0.70	0.090
			663436	227.70	228.70	1.00	0.036
			663437	228.70	229.70	1.00	0.769
229.50	248.00	5 dk grey-green, cherty bands at 55 TCA, occasional bands of py + po, sulphides increase at 236.8-237.8m, 244.5-248m is dark grey chert; EOH	663438	229.70	230.20	0.50	0.636
			663439	230.20	230.60	0.40	0.488
			663441	230.60	231.60	1.00	0.162
			663442	231.60	232.60	1.00	0.015
			663443	232.60	233.60	1.00	0.005
			663444	233.60	234.20	0.60	0.007
			663445	234.20	234.80	0.60	0.008
		Minor Interval:	663446	234.80	235.80	1.00	0.006
		230.25 230.50 12a13 <i>No. 13 Vein</i>	663447	235.80	236.80	1.00	0.003
		white qtz, moderate chlor+epidote+sericite alt, fg diss py+po along fractures	663448	236.80	237.80	1.00	0.005
			663449	237.80	238.80	1.00	0.003
			663451	238.80	239.80	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-09-031**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 265	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -71	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 48	Capped: yes	Section:	NTS:	Contractor: Major Midwest
Started: 01-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 02-Jul-09				Surveyed:
Logged: 02-Jul-09				Surveyed by:
Comment: PDDH-140; Lost hole due to stuck rods				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705174.61	East: 705174.61	Left in hole: Rod
		North: 5710701.26	North: 5710701.26	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	265.00	-71.00	C	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-031**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	6.50	15 casing Overburden (Unsubdivided)					
6.50	23.60	2a Massive Mafic lava flows (unsubdivid fg, massive mafic volcanic flow, pervasive moderate to strong chlor alt, moderate pervasive wispy carb stringers- low angle to core axis, contact with conglomerate is not well defined-sheared	663316	21.60	22.60	1.00	0.003
			663317	22.60	23.60	1.00	0.005
23.60	42.00	5d Conglomerate (unsubdivided) highly sheared-parallel to core axis, 24-25m green clay, grey-green in colour, pervasive intense to strong chlor, epidote, and local fuchsite alt, 10% fg py+po throughout unit with locally mineralized patches of 25-30% py+po, framboidal py at 36-36.4m, qtz fragments throughout unit	663318	23.60	24.60	1.00	0.003
			663319	24.60	25.60	1.00	0.003
			663321	25.60	26.50	0.90	0.003
			663322	26.50	27.00	0.50	0.003
			663323	27.00	28.00	1.00	0.003
			663324	28.00	29.00	1.00	0.003
			663326	29.00	30.00	1.00	0.003
			663327	30.00	31.00	1.00	0.003
			663328	31.00	32.00	1.00	0.003
			663329	32.00	33.00	1.00	0.003
			663330	33.00	34.00	1.00	0.003
			663331	34.00	35.00	1.00	0.003
			663332	35.00	36.00	1.00	0.003
			663333	36.00	36.50	0.50	0.007



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-031**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			663334	36.50	37.50	1.00	0.003
			663336	37.50	38.50	1.00	0.003
			663337	38.50	39.00	0.50	0.003
			663338	39.00	39.50	0.50	0.026
			663339	39.50	40.00	0.50	0.003
			663341	40.00	40.50	0.50	0.023
			663342	40.50	41.00	0.50	0.038
			663343	41.00	41.50	0.50	0.003
			663344	41.50	42.00	0.50	0.006
42.00	48.00	12a Quartz vein (unsubdivided) quartz breccia zone, may be part of above conglomerate unit, mostly qtz with strong pervasive chlor, bands of fuchsite alt, mineralized with local patches of 25% py+po, rods stuck in hole-had to abundant hole.	663345	42.00	42.50	0.50	0.003
			663346	42.50	43.00	0.50	0.003
			663347	43.00	43.50	0.50	0.041
			663348	43.50	44.00	0.50	0.019
			663349	44.00	44.50	0.50	0.027
			663491	44.50	45.00	0.50	0.019
			663492	45.00	45.50	0.50	0.003
			663493	45.50	46.00	0.50	0.003
			663494	46.00	46.50	0.50	0.023
			663496	46.50	47.00	0.50	0.003
			663497	47.00	47.50	0.50	0.003
			663498	47.50	48.00	0.50	0.009



DRILL HOLE REPORT

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 267	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -62	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 323	Capped: yes	Section:	NTS:	Contractor: Major Midwest
Started: 03-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 06-Jul-09				Surveyed:
Logged: 04-Jul-09				Surveyed by:
Comment: PDDH-128				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705205.16	East: 705205.16	Left in hole: Nothing
		North: 5710661.13	North: 5710661.13	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	267.00	-62.00	C	<input checked="" type="checkbox"/>	
3.00	267.50	-60.30	Maxibo	<input checked="" type="checkbox"/>	
6.00	267.60	-60.40	Maxibo	<input checked="" type="checkbox"/>	
9.00	267.30	-60.40	Maxibo	<input checked="" type="checkbox"/>	
12.00	267.10	-60.40	Maxibo	<input checked="" type="checkbox"/>	
15.00	267.70	-60.50	Maxibo	<input checked="" type="checkbox"/>	
18.00	268.30	-60.50	Maxibo	<input checked="" type="checkbox"/>	
21.00	268.90	-60.60	Maxibo	<input checked="" type="checkbox"/>	
24.00	269.30	-60.60	Maxibo	<input checked="" type="checkbox"/>	
27.00	269.30	-60.60	Maxibo	<input checked="" type="checkbox"/>	
30.00	270.00	-60.60	Maxibo	<input checked="" type="checkbox"/>	
34.00	270.50	-60.60	Maxibo	<input checked="" type="checkbox"/>	
37.00	270.60	-60.60	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
40.00	271.30	-60.60	Maxibo	<input checked="" type="checkbox"/>	
43.00	271.70	-60.60	Maxibo	<input checked="" type="checkbox"/>	
46.00	272.40	-60.60	Maxibo	<input checked="" type="checkbox"/>	
49.00	273.10	-60.60	Maxibo	<input checked="" type="checkbox"/>	
52.00	273.80	-60.70	Maxibo	<input checked="" type="checkbox"/>	
55.00	274.60	-60.70	Maxibo	<input checked="" type="checkbox"/>	
58.00	275.30	-60.80	Maxibo	<input checked="" type="checkbox"/>	
61.00	276.00	-60.80	Maxibo	<input checked="" type="checkbox"/>	
64.00	276.70	-60.90	Maxibo	<input checked="" type="checkbox"/>	
67.00	277.40	-60.90	Maxibo	<input checked="" type="checkbox"/>	
70.00	278.00	-60.80	Maxibo	<input checked="" type="checkbox"/>	
73.00	278.00	-60.80	Maxibo	<input checked="" type="checkbox"/>	
76.00	277.70	-60.80	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
79.00	278.30	-60.80	Maxibo	☑	
82.00	278.30	-60.80	Maxibo	☑	
85.00	278.20	-60.90	Maxibo	☑	
88.00	277.80	-60.90	Maxibo	☑	
91.00	278.50	-60.90	Maxibo	☑	
94.00	279.00	-60.80	Maxibo	☑	
98.00	278.50	-60.80	Maxibo	☑	
101.00	278.10	-60.90	Maxibo	☑	
104.00	278.80	-60.80	Maxibo	☑	
107.00	278.90	-60.70	Maxibo	☑	
110.00	278.20	-60.70	Maxibo	☑	
113.00	277.70	-60.70	Maxibo	☑	
116.00	277.60	-60.80	Maxibo	☑	
119.00	277.60	-60.80	Maxibo	☑	
122.00	278.00	-60.80	Maxibo	☑	
125.00	278.00	-60.70	Maxibo	☑	
128.00	277.30	-60.70	Maxibo	☑	
131.00	276.60	-60.70	Maxibo	☑	
134.00	276.00	-60.70	Maxibo	☑	
137.00	275.20	-60.70	Maxibo	☑	
140.00	274.60	-60.60	Maxibo	☑	
143.00	274.20	-60.60	Maxibo	☑	
146.00	273.50	-60.60	Maxibo	☑	
149.00	273.10	-60.70	Maxibo	☑	
152.00	273.70	-60.70	Maxibo	☑	
155.00	273.50	-60.60	Maxibo	☑	
158.00	272.90	-60.60	Maxibo	☑	
161.00	273.00	-60.70	Maxibo	☑	
165.00	273.30	-60.60	Maxibo	☑	
168.00	272.70	-60.50	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
171.00	272.50	-60.50	Maxibo	☑	
174.00	272.30	-60.50	Maxibo	☑	
177.00	272.00	-60.60	Maxibo	☑	
180.00	272.60	-60.50	Maxibo	☑	
183.00	272.70	-60.40	Maxibo	☑	
186.00	272.10	-60.30	Maxibo	☑	
189.00	271.90	-60.30	Maxibo	☑	
192.00	272.00	-60.30	Maxibo	☑	
195.00	271.60	-60.50	Maxibo	☑	
198.00	271.80	-60.30	Maxibo	☑	
201.00	271.90	-60.40	Maxibo	☑	
204.00	272.30	-60.40	Maxibo	☑	
207.00	272.20	-60.30	Maxibo	☑	
210.00	272.30	-60.40	Maxibo	☑	
213.00	272.50	-60.20	Maxibo	☑	
216.00	272.00	-60.30	Maxibo	☑	
219.00	272.00	-60.40	Maxibo	☑	
222.00	272.30	-60.30	Maxibo	☑	
225.00	271.90	-60.20	Maxibo	☑	
229.00	271.60	-59.90	Maxibo	☑	
232.00	271.10	-59.70	Maxibo	☑	
235.00	270.50	-59.60	Maxibo	☑	
238.00	270.30	-59.60	Maxibo	☑	
241.00	270.10	-59.60	Maxibo	☑	
244.00	270.40	-59.70	Maxibo	☑	
247.00	271.10	-59.60	Maxibo	☑	
250.00	271.80	-59.60	Maxibo	☑	
253.00	272.20	-59.40	Maxibo	☑	
256.00	271.80	-59.40	Maxibo	☑	
259.00	271.30	-59.30	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
262.00	271.00	-59.40	Maxibo	<input checked="" type="checkbox"/>	
265.00	270.60	-59.20	Maxibo	<input checked="" type="checkbox"/>	
268.00	270.00	-59.10	Maxibo	<input checked="" type="checkbox"/>	
271.00	269.70	-59.20	Maxibo	<input checked="" type="checkbox"/>	
274.00	269.60	-59.20	Maxibo	<input checked="" type="checkbox"/>	
277.00	270.30	-59.30	Maxibo	<input checked="" type="checkbox"/>	
280.00	270.70	-59.20	Maxibo	<input checked="" type="checkbox"/>	
283.00	270.50	-59.30	Maxibo	<input checked="" type="checkbox"/>	
286.00	270.80	-59.10	Maxibo	<input checked="" type="checkbox"/>	
289.00	270.10	-59.20	Maxibo	<input checked="" type="checkbox"/>	
293.00	269.90	-59.30	Maxibo	<input checked="" type="checkbox"/>	
296.00	270.30	-59.20	Maxibo	<input checked="" type="checkbox"/>	
299.00	270.60	-59.20	Maxibo	<input checked="" type="checkbox"/>	
302.00	271.20	-59.10	Maxibo	<input checked="" type="checkbox"/>	
305.00	271.50	-59.00	Maxibo	<input checked="" type="checkbox"/>	
308.00	271.40	-58.90	Maxibo	<input checked="" type="checkbox"/>	
311.00	271.20	-59.00	Maxibo	<input checked="" type="checkbox"/>	
314.00	271.30	-59.00	Maxibo	<input checked="" type="checkbox"/>	
317.00	271.10	-58.90	Maxibo	<input checked="" type="checkbox"/>	
320.00	270.70	-59.00	Maxibo	<input checked="" type="checkbox"/>	
323.00	271.70	-58.80	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	3.90	15 casing					
3.90	54.40	2a <i>Massive Mafic lava flows (unsubdivid</i> fg, green, massive mafic volcanic flow, moderate pervasive chlor alt, 5-17m occasional qtz/carb stringers, shearing at lower contact with qtz vn zone	663452	5.50	6.50	1.00	0.007
			663453	6.50	7.00	0.50	0.003
			663454	7.00	7.50	0.50	0.003
			663456	7.50	8.50	1.00	0.003
			663457	8.50	9.50	1.00	0.007
			663458	9.50	10.00	0.50	0.003
			663459	10.00	10.50	0.50	0.009
		Minor Interval:	663460	10.50	11.50	1.00	0.003
		32.50 33.50	663461	11.50	12.00	0.50	0.003
		12a <i>Quartz vein (unsubdivided)</i>	663462	12.00	13.00	1.00	0.003
		white qtz intermixed with mafic volcanics, moderate chlor and carb alt, 10% fg diss py, sheared contacts	663463	13.00	13.50	0.50	0.006
			663464	13.50	14.50	1.00	0.008
			663466	14.50	15.00	0.50	0.212
			663467	15.00	15.50	0.50	0.003
			663468	15.50	16.50	1.00	0.011
			663469	16.50	17.25	0.75	0.025
			663471	17.25	18.25	1.00	0.014
			663472	18.25	19.25	1.00	0.010
			663473	30.30	31.30	1.00	0.006
			663474	31.30	32.30	1.00	0.009
			663475	32.30	32.80	0.50	0.031



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663476	32.80	33.30	0.50	0.018
			663477	33.30	33.80	0.50	0.043
			663478	33.80	34.80	1.00	0.008
			663479	34.80	35.80	1.00	0.006
			663481	35.80	36.80	1.00	0.003
			663482	36.80	37.30	0.50	0.003
			663483	37.30	38.30	1.00	0.007
			663484	38.30	39.30	1.00	0.009
			663486	39.30	40.30	1.00	0.008
			663487	40.30	41.00	0.70	0.007
			663488	41.00	41.50	0.50	0.008
			663489	41.50	42.50	1.00	0.009
			663490	42.50	43.50	1.00	0.008
			663499	52.30	53.30	1.00	0.010
			663501	53.30	54.30	1.00	0.006
54.40	59.00	12a Quartz vein (unsubdivided) white qtz intermixed with mafic flow, moderate chlor and sericite alt, 20% py+po, sheared contacts, tormaline within fractures	663502	54.30	54.80	0.50	0.012
			663503	54.80	55.30	0.50	0.007
			663504	55.30	55.80	0.50	0.019
			663506	55.80	56.30	0.50	0.055
			663507	56.30	56.80	0.50	0.010
			663508	56.80	57.30	0.50	1.936
			663509	57.30	57.80	0.50	0.084
			663511	57.80	58.30	0.50	0.009
			663512	58.30	58.80	0.50	0.092



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
59.00	74.00	7ac Gabbro (unsubdivided) mg, green, moderate pervasive chlor + carb alt, small qtz/carb stringers, sheared 60 TCA contracts	663513	58.80	59.30	0.50	0.009
			663514	59.30	59.80	0.50	0.090
			663515	59.80	60.30	0.50	0.142
			663516	72.00	73.00	1.00	0.092
			663517	73.00	74.00	1.00	0.524
74.00	80.00	5 fg, sheared, tan colour, qtz stringers throughout unit, intense sericite alt, 10% fg diss py+/- po, moderate chlor alt, could be a highly alt version of the conglommerate or meta seds, no visable clasts but lines up with cong in PC09-030.	663518	74.00	74.50	0.50	0.994
			663519	74.50	75.00	0.50	2.759
			663521	75.00	75.50	0.50	1.457
			663522	75.50	76.00	0.50	2.644
			663523	76.00	76.50	0.50	1.354
			663524	76.50	77.00	0.50	0.884
			663526	77.00	77.50	0.50	1.054
			663527	77.50	78.00	0.50	1.998
			663528	78.00	78.50	0.50	1.385
			663529	78.50	79.00	0.50	0.776
			663530	79.00	79.50	0.50	1.248
			663531	79.50	80.00	0.50	0.473
80.00	323.00	2a Massive Mafic lava flows (unsubdivid fg-mg, green, massive mafic flow, moderate pervasive chlor alt, local epidote alt, occasional small wispy qtz/carb stringers with small qtz vns up to 10cm, localized patches of up to 10% fg diss py+po throughout unit, localized bleaching	663532	80.00	81.00	1.00	0.022
			663533	89.80	90.80	1.00	0.007
			663534	90.80	91.80	1.00	0.003
			663536	91.80	92.30	0.50	0.003
			663537	92.30	93.30	1.00	0.003
			663538	93.30	94.30	1.00	0.006
			663539	111.30	112.30	1.00	0.021
			663541	112.30	113.30	1.00	0.006
			663542	113.30	113.80	0.50	0.005



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			663543	113.80	114.40	0.60	0.003
193.70	194.00	12a <i>Quartz vein (unsubdivided)</i> white sugary qtz, trace fg diss py+po along margins	663544	114.40	115.40	1.00	0.003
Minor Interval:			663545	115.40	116.40	1.00	0.003
243.40	244.10	6c <i>Banded Iron formation (unsubdivided)</i> black, banded, sharp contacts, chert bands, highly magnetic, 30% fg diss po+py and po bands	663546	123.30	124.30	1.00	0.003
Minor Interval:			663547	124.30	125.30	1.00	0.006
Minor Interval:			663548	125.30	125.80	0.50	0.003
272.80	273.00	12a <i>Quartz vein (unsubdivided)</i> 3cm wide low angle qtz vn, chlor alt along margin, ank + carb within vn	663549	125.80	126.80	1.00	0.003
Minor Interval:			663551	126.80	127.80	1.00	0.003
Minor Interval:			663552	127.80	128.70	0.90	0.003
276.10	279.00	12aA <i>Arsenide</i> arsenide zone, qtz patches with in mafic flow that has intense chlor alt, tormaline, ank + carb within qtz vns, 15% fg diss py+po +/- apy, qtz vns at 276.6-276.8m and 277.6-278m, mafic flow is silicified until 284.5m	663553	128.70	129.70	1.00	0.003
Minor Interval:			663554	129.70	130.70	1.00	0.003
Minor Interval:			663556	130.70	131.20	0.50	0.003
Minor Interval:			663557	131.20	132.20	1.00	0.008
Minor Interval:			663558	132.20	133.20	1.00	0.006
318.80	319.00	12a <i>Quartz vein (unsubdivided)</i> white qtz, ank+carb+epidote, 5% fg diss py+po within fractures	663559	151.40	152.40	1.00	0.003
Minor Interval:			663560	152.40	153.40	1.00	0.072
Minor Interval:			663561	153.40	153.90	0.50	0.436
Minor Interval:			663562	153.90	154.90	1.00	0.115
Minor Interval:			663563	154.90	155.90	1.00	0.033
Minor Interval:			663564	155.90	156.90	1.00	0.401
Minor Interval:			663566	156.90	157.50	0.60	0.376
Minor Interval:			663567	157.50	158.00	0.50	1.696
Minor Interval:			663568	158.00	158.50	0.50	0.136
Minor Interval:			663569	158.50	159.00	0.50	0.509
Minor Interval:			663571	159.00	159.50	0.50	0.040
Minor Interval:			663572	159.50	160.00	0.50	0.777
Minor Interval:			663573	160.00	160.50	0.50	1.346
Minor Interval:			663574	160.50	161.00	0.50	0.679



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663575	161.00	161.50	0.50	0.285
			663576	161.50	162.50	1.00	0.025
			663577	162.50	163.50	1.00	0.014
			663578	180.50	181.50	1.00	0.076
			663579	181.50	182.50	1.00	0.003
			663581	182.50	183.50	1.00	0.007
			663582	183.50	184.50	1.00	0.003
			663583	184.50	185.50	1.00	0.007
			663584	185.50	186.50	1.00	0.003
			663586	186.50	187.50	1.00	0.003
			663587	187.50	188.50	1.00	0.003
			663588	188.50	189.50	1.00	0.003
			663589	189.50	190.50	1.00	0.005
			663590	190.50	191.50	1.00	0.007
			663591	191.50	192.60	1.10	0.005
			663592	192.60	193.60	1.00	0.003
			663593	193.60	194.10	0.50	0.003
			663594	194.10	195.10	1.00	0.003
			663596	195.10	196.10	1.00	0.007
			663597	203.00	204.00	1.00	0.017
			663598	204.00	205.00	1.00	0.080
			663599	205.00	206.00	1.00	0.015
			663601	206.00	206.50	0.50	0.006
			663602	206.50	207.50	1.00	0.006
			663603	207.50	208.50	1.00	0.003
			663604	208.50	209.50	1.00	0.014
			663606	209.50	210.50	1.00	0.007
			663607	210.50	211.50	1.00	0.034



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663608	211.50	212.50	1.00	0.016
			663609	212.50	213.50	1.00	0.003
			663611	220.00	221.00	1.00	0.009
			663612	221.00	222.00	1.00	0.003
			663613	222.00	223.00	1.00	0.007
			663614	223.00	224.00	1.00	0.003
			663615	224.00	225.00	1.00	0.005
			663616	225.00	226.00	1.00	0.003
			663617	226.00	227.00	1.00	0.024
			663618	227.00	228.00	1.00	0.055
			663619	228.00	229.00	1.00	0.212
			663621	229.00	230.00	1.00	0.017
			663622	230.00	231.00	1.00	0.012
			663623	231.00	232.00	1.00	0.144
			663624	238.30	239.30	1.00	0.081
			663626	239.30	240.30	1.00	0.003
			663627	240.30	241.30	1.00	0.003
			663628	241.30	242.30	1.00	0.003
			663629	242.30	243.30	1.00	0.005
			663630	243.30	244.30	1.00	0.015
			663631	244.30	245.30	1.00	0.003
			663632	245.30	246.30	1.00	0.003
			663633	263.00	264.00	1.00	0.003
			663634	264.00	265.00	1.00	0.007
			663636	265.00	266.00	1.00	0.007
			663637	266.00	267.00	1.00	0.007
			663638	267.00	268.00	1.00	0.008
			663639	268.00	269.00	1.00	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			663641	269.00	270.00	1.00	0.003
			663642	270.00	271.00	1.00	0.003
			663643	271.00	272.00	1.00	0.003
			663644	272.00	272.70	0.70	0.003
			663645	272.70	273.20	0.50	0.006
			663646	273.20	274.20	1.00	0.003
			663647	274.20	275.00	0.80	0.006
			663648	275.00	276.00	1.00	0.017
			663649	276.00	276.50	0.50	0.005
			663651	276.50	277.00	0.50	0.003
			663652	277.00	277.50	0.50	0.009
			663653	277.50	278.00	0.50	0.003
			663654	278.00	278.50	0.50	0.003
			663656	278.50	279.00	0.50	0.006
			663657	279.00	279.50	0.50	0.003
			663658	279.50	280.00	0.50	0.036
			663659	280.00	280.50	0.50	0.051
			663660	280.50	281.00	0.50	0.003
			663661	281.00	281.50	0.50	0.005
			663662	281.50	282.50	1.00	0.006
			663663	282.50	283.50	1.00	0.006
			663664	283.50	284.50	1.00	0.003
			663666	284.50	285.50	1.00	0.003
			663667	285.50	286.50	1.00	0.003
			663668	295.50	296.50	1.00	0.009
			663669	296.50	297.50	1.00	0.010
			663671	297.50	298.00	0.50	0.003
			663672	298.00	298.70	0.70	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-032**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			663673	298.70	299.20	0.50	0.007
			663674	299.20	300.20	1.00	0.007
			663675	300.20	301.20	1.00	0.007
			663676	316.60	317.60	1.00	0.006
			663677	317.60	318.60	1.00	0.003
			663678	318.60	319.10	0.50	0.016
			663679	319.10	320.10	1.00	0.005
			663681	320.10	321.10	1.00	0.007



DRILL HOLE REPORT

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 377	Capped: yes	Section:	NTS:	Contractor: Major Midwest
Started: 07-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 11-Jul-09				Surveyed:
Logged: 08-Jul-09				Surveyed by:
Comment: PDDH-141 oriented core starts at 47m				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705259.54	East: 705259.54	Left in hole: Nothing
		North: 5710835.02	North: 5710835.02	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-52.00	C	<input checked="" type="checkbox"/>	
3.00	139.80	-50.60	Maxibo	<input checked="" type="checkbox"/>	
6.00	139.60	-50.70	Maxibo	<input checked="" type="checkbox"/>	
9.00	139.60	-50.60	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.40	-50.40	Maxibo	<input checked="" type="checkbox"/>	
15.00	139.40	-50.20	Maxibo	<input checked="" type="checkbox"/>	
18.00	139.30	-50.10	Maxibo	<input checked="" type="checkbox"/>	
21.00	139.10	-49.90	Maxibo	<input checked="" type="checkbox"/>	
24.00	139.00	-49.70	Maxibo	<input checked="" type="checkbox"/>	
27.00	138.90	-49.60	Maxibo	<input checked="" type="checkbox"/>	
30.00	138.90	-49.50	Maxibo	<input checked="" type="checkbox"/>	
33.00	138.90	-49.40	Maxibo	<input checked="" type="checkbox"/>	
36.00	138.90	-49.30	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
40.00	138.90	-49.30	Maxibo	<input checked="" type="checkbox"/>	
43.00	139.00	-49.20	Maxibo	<input checked="" type="checkbox"/>	
46.00	139.00	-49.10	Maxibo	<input checked="" type="checkbox"/>	
49.00	139.00	-49.20	Maxibo	<input checked="" type="checkbox"/>	
52.00	139.10	-49.20	Maxibo	<input checked="" type="checkbox"/>	
55.00	139.10	-49.10	Maxibo	<input checked="" type="checkbox"/>	
58.00	139.20	-49.10	Maxibo	<input checked="" type="checkbox"/>	
61.00	139.30	-49.10	Maxibo	<input checked="" type="checkbox"/>	
64.00	139.30	-49.10	Maxibo	<input checked="" type="checkbox"/>	
67.00	139.30	-49.10	Maxibo	<input checked="" type="checkbox"/>	
70.00	139.40	-49.00	Maxibo	<input checked="" type="checkbox"/>	
73.00	139.50	-49.00	Maxibo	<input checked="" type="checkbox"/>	
76.00	139.60	-49.00	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
79.00	139.60	-49.00	Maxibo	✓	
82.00	139.60	-48.90	Maxibo	✓	
85.00	139.60	-48.90	Maxibo	✓	
88.00	139.60	-48.90	Maxibo	✓	
91.00	139.70	-48.90	Maxibo	✓	
94.00	139.70	-48.90	Maxibo	✓	
97.00	139.80	-48.80	Maxibo	✓	
100.00	139.80	-48.80	Maxibo	✓	
103.00	139.90	-48.80	Maxibo	✓	
106.00	139.90	-48.80	Maxibo	✓	
109.00	140.00	-48.70	Maxibo	✓	
112.00	140.00	-48.80	Maxibo	✓	
116.00	140.00	-48.70	Maxibo	✓	
119.00	140.00	-48.80	Maxibo	✓	
122.00	140.10	-48.70	Maxibo	✓	
125.00	140.10	-48.70	Maxibo	✓	
128.00	140.00	-48.70	Maxibo	✓	
131.00	140.10	-48.70	Maxibo	✓	
134.00	140.10	-48.70	Maxibo	✓	
137.00	140.10	-48.80	Maxibo	✓	
140.00	140.10	-48.70	Maxibo	✓	
143.00	140.20	-48.70	Maxibo	✓	
146.00	140.20	-48.60	Maxibo	✓	
149.00	140.20	-48.70	Maxibo	✓	
152.00	140.20	-48.60	Maxibo	✓	
155.00	140.30	-48.70	Maxibo	✓	
158.00	140.30	-48.70	Maxibo	✓	
161.00	140.30	-48.60	Maxibo	✓	
164.00	140.30	-48.60	Maxibo	✓	
167.00	140.30	-48.70	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
170.00	140.30	-48.60	Maxibo	✓	
173.00	140.30	-48.60	Maxibo	✓	
176.00	140.40	-48.60	Maxibo	✓	
179.00	140.40	-48.60	Maxibo	✓	
182.00	140.40	-48.60	Maxibo	✓	
185.00	140.40	-48.50	Maxibo	✓	
188.00	140.40	-48.50	Maxibo	✓	
192.00	140.40	-48.40	Maxibo	✓	
195.00	140.50	-48.40	Maxibo	✓	
198.00	140.50	-48.30	Maxibo	✓	
201.00	140.50	-48.30	Maxibo	✓	
204.00	140.50	-48.20	Maxibo	✓	
207.00	140.50	-48.20	Maxibo	✓	
210.00	140.50	-48.10	Maxibo	✓	
213.00	140.50	-48.00	Maxibo	✓	
216.00	140.60	-47.90	Maxibo	✓	
219.00	140.60	-47.80	Maxibo	✓	
222.00	140.70	-47.80	Maxibo	✓	
225.00	140.60	-47.80	Maxibo	✓	
228.00	140.60	-47.70	Maxibo	✓	
231.00	140.70	-47.70	Maxibo	✓	
234.00	140.70	-47.60	Maxibo	✓	
237.00	140.70	-47.60	Maxibo	✓	
240.00	140.80	-47.50	Maxibo	✓	
243.00	140.80	-47.60	Maxibo	✓	
246.00	140.90	-47.50	Maxibo	✓	
249.00	141.00	-47.30	Maxibo	✓	
252.00	141.00	-47.20	Maxibo	✓	
255.00	141.10	-47.10	Maxibo	✓	
258.00	141.10	-47.00	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
261.00	141.10	-46.90	Maxibo	<input checked="" type="checkbox"/>	
264.00	141.00	-46.70	Maxibo	<input checked="" type="checkbox"/>	
268.00	140.90	-46.60	Maxibo	<input checked="" type="checkbox"/>	
271.00	140.90	-46.50	Maxibo	<input checked="" type="checkbox"/>	
274.00	141.00	-46.40	Maxibo	<input checked="" type="checkbox"/>	
277.00	141.00	-46.40	Maxibo	<input checked="" type="checkbox"/>	
280.00	141.00	-46.30	Maxibo	<input checked="" type="checkbox"/>	
283.00	141.10	-46.20	Maxibo	<input checked="" type="checkbox"/>	
286.00	141.10	-46.20	Maxibo	<input checked="" type="checkbox"/>	
289.00	141.20	-46.20	Maxibo	<input checked="" type="checkbox"/>	
292.00	141.20	-46.20	Maxibo	<input checked="" type="checkbox"/>	
295.00	141.20	-46.10	Maxibo	<input checked="" type="checkbox"/>	
298.00	141.30	-46.10	Maxibo	<input checked="" type="checkbox"/>	
301.00	141.40	-46.10	Maxibo	<input checked="" type="checkbox"/>	
304.00	141.50	-46.10	Maxibo	<input checked="" type="checkbox"/>	
307.00	141.50	-46.10	Maxibo	<input checked="" type="checkbox"/>	
310.00	141.60	-46.00	Maxibo	<input checked="" type="checkbox"/>	
313.00	141.60	-45.90	Maxibo	<input checked="" type="checkbox"/>	
316.00	141.60	-45.80	Maxibo	<input checked="" type="checkbox"/>	
319.00	141.60	-45.70	Maxibo	<input checked="" type="checkbox"/>	
322.00	141.70	-45.70	Maxibo	<input checked="" type="checkbox"/>	
325.00	141.60	-45.60	Maxibo	<input checked="" type="checkbox"/>	
328.00	141.50	-45.50	Maxibo	<input checked="" type="checkbox"/>	
331.00	141.40	-45.40	Maxibo	<input checked="" type="checkbox"/>	
334.00	141.40	-45.30	Maxibo	<input checked="" type="checkbox"/>	
337.00	141.40	-45.10	Maxibo	<input checked="" type="checkbox"/>	
340.00	141.40	-44.90	Maxibo	<input checked="" type="checkbox"/>	
344.00	141.40	-44.90	Maxibo	<input checked="" type="checkbox"/>	
347.00	141.50	-44.60	Maxibo	<input checked="" type="checkbox"/>	
350.00	141.50	-44.40	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
353.00	141.40	-44.20	Maxibo	<input checked="" type="checkbox"/>	
356.00	141.40	-43.90	Maxibo	<input checked="" type="checkbox"/>	
359.00	141.40	-43.70	Maxibo	<input checked="" type="checkbox"/>	
362.00	141.50	-43.50	Maxibo	<input checked="" type="checkbox"/>	
365.00	141.50	-43.40	Maxibo	<input checked="" type="checkbox"/>	
368.00	141.50	-43.30	Maxibo	<input checked="" type="checkbox"/>	
371.00	141.50	-43.30	Maxibo	<input checked="" type="checkbox"/>	
374.00	141.50	-43.30	Maxibo	<input checked="" type="checkbox"/>	
377.00	141.50	-43.20	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	2.00	15 Overburden (Unsubdivided) casing to 1.3m, granite boulders until 2m					
2.00	20.00	2a Massive Mafic lava flows (unsubdivid fg, grey, massive, localized bleaching and chlor alt, ankerite alt within fractures, foliated 50 TCA, sm qtz bleb in highly chloritized section with fg vuggy-looking py+po, sharp faulted lower contact with BIF	663682	15.40	16.40	1.00	0.015
			663683	16.40	17.40	1.00	0.010
			663684	17.40	17.90	0.50	0.015
			663686	17.90	19.00	1.10	0.018
			663687	19.00	20.00	1.00	0.013
20.00	41.00	6c Banded Iron formation (unsubdivided) banded, strongly magnetic, bands of chert, magnetite, qtz and fg py+po, some bands squished and pinched out, mineralization increases at 34m, sharp faulted lower contact	663688	20.00	21.00	1.00	0.039
			663689	21.00	22.00	1.00	0.028
			663690	22.00	23.00	1.00	0.329
			663691	23.00	24.00	1.00	0.391
			663692	24.00	25.00	1.00	0.066
			663693	25.00	26.00	1.00	0.020
			663694	26.00	27.00	1.00	0.078
		Minor Interval:	663696	27.00	28.00	1.00	0.019
		39.25 39.60 11d Massive sulphide replacement	663697	28.00	29.00	1.00	0.009
		massive sulphide py+po within BIF	663698	29.00	30.00	1.00	0.010
			663699	30.00	31.00	1.00	0.083
			663701	31.00	32.00	1.00	0.065
			663702	32.00	33.00	1.00	0.046
			663703	33.00	34.00	1.00	0.012



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)		
			663704	34.00	35.00	1.00	0.034		
			663706	35.00	36.00	1.00	0.364		
			663707	36.00	37.00	1.00	0.032		
			663708	37.00	38.00	1.00	0.139		
			663709	38.00	38.70	0.70	0.185		
			663711	38.70	39.20	0.50	0.041		
			663712	39.20	39.70	0.50	0.140		
			663713	39.70	40.70	1.00	0.005		
			663714	40.70	41.00	0.30	0.026		
41.00	182.00	2a Massive Mafic lava flows (unsubdivid fg-mg, mafic flow, green, moderate pervasive chlor alt, occasional wispy qtz/carb stringers, localized bleaching, 87.1-87.9m potassic alt pinkish tint, occasional small qtz vns WHOLE ROCK SAMPLES TAKEN AT 45.2-45.4m and 152.3-152.5m	663715	41.00	42.00	1.00	0.005		
			663716	42.00	43.00	1.00	0.003		
			663717	48.50	49.50	1.00	0.005		
			663718	49.50	50.50	1.00	0.006		
			663719	50.50	51.00	0.50	0.003		
			663721	51.00	52.00	1.00	0.003		
			663722	52.00	52.60	0.60	0.003		
			663723	52.60	53.10	0.50	0.003		
		Minor Interval:							
		89.00 90.50	6c	Banded Iron formation (unsubdivided) dk grey/black, banded at 60TCA, extremely magnetic, magnetite rich, 15% fg bands of py+po, sharp contacts, weak chlor alt	663724	53.10	54.10	1.00	0.005
				663726	54.10	55.10	1.00	0.013	
				663727	55.10	56.10	1.00	0.003	
		Minor Interval:							
		91.30 91.50	6c	Banded Iron formation (unsubdivided) dk grey/black, banded at 60TCA, extremely magnetic, magnetite rich, 10% fg diss py+po, sharp contacts, weak chlor alt	663728	56.10	57.10	1.00	0.003
				663729	57.10	57.90	0.80	0.003	
				663730	57.90	58.90	1.00	0.003	
		Minor Interval:							
		94.60 100.20	6c	Banded Iron formation (unsubdivided) not as mineralized as above BIF, 5% py+po bands and net-texture, extremely alt upper contact, light green with cherty stripes	663731	58.90	59.90	1.00	0.008
				663732	64.20	65.20	1.00	0.003	
				663733	65.20	66.20	1.00	0.003	
				663734	66.20	66.85	0.65	0.003	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			663736	66.85	67.85	1.00	0.003
110.10	111.50	8d <i>Quartz-feldspar porphyry</i>	663737	67.85	68.85	1.00	0.003
		aphanitic dark grey matrix with white rounded qtz+feldspar phenos, sharp contacts	663738	68.85	69.40	0.55	0.003
Minor Interval:			663739	69.40	70.00	0.60	0.003
53.10	58.90	8d <i>Quartz-feldspar porphyry</i>	663741	70.00	71.00	1.00	0.003
		porphyritic looking, silicified, intense chlor alt, sheared 50TCA, could be silicified mafic flow, contacts gradational with mafic flow, 1-2% fg diss py throughout section	663742	71.00	72.00	1.00	0.003
			663743	72.00	73.00	1.00	0.003
Minor Interval:			663744	73.00	74.00	1.00	0.007
87.90	88.80	12a <i>Quartz vein (unsubdivided)</i>	663745	74.00	75.00	1.00	0.003
		sharp contacts, qtz flooding within mafic flow, dk grey, weak-mod chlor alt, 10% fg diss py+po	663746	75.00	76.00	1.00	0.164
			663747	76.00	77.00	1.00	0.009
Minor Interval:			663748	77.00	77.70	0.70	0.003
81.30	81.75	6c <i>Banded Iron formation (unsubdivided)</i>	663749	77.70	78.10	0.40	0.005
		dk grey/black, banded at 60TCA, extremely magnetic, magnetite rich, 15% fg bands of py+po, sharp contacts, weak chlor alt	663751	78.10	79.10	1.00	0.003
Minor Interval:			663752	79.10	80.00	0.90	0.003
158.40	159.80	12a <i>Quartz vein (unsubdivided)</i>	663753	80.00	80.50	0.50	0.003
		white qtz blebs within sheared mafic flow, 158.9-159.4m mostly qtz with weak sericite alt, tourmaline, ank and chlor alt, 5% fg diss py+po within fractures and wall rock	663754	80.50	81.30	0.80	0.003
			663756	81.30	81.75	0.45	0.024
Minor Interval:			663757	81.75	82.75	1.00	0.003
66.44	66.90	12a <i>Quartz vein (unsubdivided)</i>	663758	82.75	83.50	0.75	0.003
		sharp contacts, moderate carb and chlor alt, small spot of fuchsite alt, 2-5% fg diss py+po, weakly magnetic, small amount of tormaline	663759	83.50	84.50	1.00	0.003
			663760	84.50	85.50	1.00	0.003
			663761	85.50	86.50	1.00	0.003
			663762	86.50	87.20	0.70	0.003
			663763	87.20	87.90	0.70	0.003
			663764	87.90	88.30	0.40	0.003
			663766	88.30	88.80	0.50	0.003
			663767	88.80	89.10	0.30	0.006



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- Detailed -

Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663768	89.10	89.50	0.40	0.003
			663769	89.50	90.00	0.50	0.076
			663771	90.00	90.50	0.50	0.010
			663772	90.50	91.30	0.80	0.003
			663773	91.30	91.60	0.30	0.095
			663774	91.60	92.60	1.00	0.011
			663775	92.60	93.60	1.00	0.003
			663776	93.60	94.60	1.00	0.003
			663777	94.60	95.60	1.00	0.130
			663778	95.60	96.60	1.00	0.033
			663779	96.60	97.60	1.00	0.072
			663781	97.60	98.60	1.00	0.103
			663782	98.60	99.60	1.00	0.091
			663783	99.60	100.20	0.60	0.054
			663784	100.20	101.00	0.80	0.003
			663786	101.00	102.00	1.00	0.003
			663787	102.00	103.00	1.00	0.003
			663788	103.00	104.00	1.00	0.003
			663789	104.00	105.00	1.00	0.003
			663790	105.00	106.00	1.00	0.103
			663791	106.00	107.00	1.00	0.003
			663792	107.00	108.00	1.00	0.006
			663793	108.00	109.00	1.00	0.003
			663794	109.00	110.10	1.10	0.003
			663796	110.10	110.80	0.70	0.003
			663797	110.80	111.50	0.70	0.003
			663798	111.50	112.50	1.00	0.003
			663799	112.50	113.50	1.00	0.003



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Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663801	113.50	114.50	1.00	0.003
			663802	114.50	115.50	1.00	0.003
			663803	115.50	116.50	1.00	0.006
			663804	116.50	117.50	1.00	0.003
			663806	117.50	118.50	1.00	0.003
			663807	118.50	119.50	1.00	0.003
			663808	119.50	120.50	1.00	0.003
			663809	120.50	121.50	1.00	0.003
			663811	121.50	122.50	1.00	0.003
			663812	122.50	123.50	1.00	0.003
			663813	123.50	124.50	1.00	0.003
			663814	124.50	125.50	1.00	0.003
			663815	125.50	126.50	1.00	0.003
			663816	126.50	127.50	1.00	0.003
			663817	127.50	128.50	1.00	0.003
			663818	128.50	129.50	1.00	0.003
			663819	129.50	130.50	1.00	0.007
			663821	140.00	141.00	1.00	0.011
			663822	141.00	142.00	1.00	0.003
			663823	142.00	143.00	1.00	0.009
			663824	143.00	144.00	1.00	0.006
			663826	148.00	149.00	1.00	0.008
			663827	149.00	150.00	1.00	0.027
			663828	150.00	151.00	1.00	0.017
			663829	151.00	152.00	1.00	0.015
			663830	156.40	157.40	1.00	0.007
			663831	157.40	158.40	1.00	0.016
			663832	158.40	158.90	0.50	0.013



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Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			663833	158.90	159.40	0.50	0.015
			663834	159.40	159.80	0.40	0.025
			663836	159.80	160.80	1.00	0.066
			663837	160.80	161.80	1.00	0.013
			663838	170.00	171.00	1.00	0.003
			663839	171.00	171.90	0.90	0.205
			663841	171.90	172.20	0.30	0.910
			663842	172.20	173.00	0.80	0.054
			663843	173.00	173.80	0.80	0.036
			663844	173.80	174.30	0.50	0.052
			663845	174.30	175.00	0.70	0.008
			663846	175.00	176.00	1.00	0.006
			663847	176.00	177.00	1.00	0.003
			663848	177.00	178.00	1.00	0.024
			663849	178.00	179.00	1.00	0.011
			663851	179.00	180.00	1.00	0.005
			663852	180.00	181.00	1.00	0.006
			663853	181.00	182.00	1.00	0.006
182.00	188.00	2d	663854	182.00	183.00	1.00	0.147
		this unit has no distinct contacts, could be a sheared mafic flow or a laminated meta seds? Fg, grey, intense pervasive carb alt, shearing/laminations at 70TCA, fg diss py+/-po throughout unit.	663856	183.00	183.70	0.70	0.231
			663857	183.70	184.30	0.60	0.357
			663858	184.30	184.80	0.50	3.764
			663859	184.80	185.40	0.60	0.336
			663860	185.40	186.00	0.60	1.915
			663861	186.00	187.00	1.00	0.784
			663862	187.00	188.00	1.00	0.555
		Minor Interval:					
		183.70 185.40 12a Quartz vein (unsubdivided)					
		white qtz intermixed with sericite alt mafic tuff?, ankerite, 3-5% fg diss					



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Hole Number **PC-09-033**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		py+po within wall rock and qtz, surrounding wall rock sheared at 70TCA					
188.00	231.00	2c <i>Mafic Tuff (unsubdivided)</i> brecciated mafic tuff, looks very similar to tuff bx outcrops mapped during while rock mapping; greenish grey in colour, fg, well foliated at 70TCA, intense pervasive carb alt, squished and stretched tan coloured porphyritic and qtz clasts, clasts are all shapes and sizes; Does not look anything like the conglomerate unit of PC09-029, 2-5% fg diss py+/- po throughout unit, occasional qtz stringers with ankerite along margins, very sharp lower contact with gabbro 65-70 TCA, clasts become more apparent around 200m; WHOLE ROCK SAMPLES TAKEN AT 227.9-228.3m					
			663863	188.00	189.00	1.00	0.011
			663864	189.00	190.00	1.00	0.378
			663866	190.00	191.00	1.00	0.007
			663867	191.00	192.00	1.00	0.003
			663868	192.00	193.00	1.00	0.003
			663869	193.00	194.00	1.00	0.232
			663871	194.00	195.00	1.00	0.012
			663872	195.00	196.00	1.00	0.228
			663873	196.00	197.00	1.00	0.027
			663874	197.00	198.00	1.00	0.127
			663875	198.00	199.00	1.00	0.008
			663876	199.00	200.00	1.00	0.007
			663877	200.00	201.00	1.00	0.003
			663878	201.00	202.00	1.00	0.003
			663879	202.00	203.00	1.00	0.003
			663881	203.00	204.00	1.00	0.003
			663882	204.00	205.00	1.00	0.008
			663883	205.00	206.00	1.00	0.003
			663884	206.00	207.00	1.00	0.003
			663886	207.00	208.00	1.00	0.006
			663887	208.00	209.00	1.00	0.003
			663888	209.00	210.00	1.00	0.003
			663889	210.00	211.00	1.00	0.005
			663890	211.00	212.00	1.00	0.012
			663891	212.00	213.00	1.00	0.003



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Hole Number **PC-09-033**

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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			663892	213.00	214.00	1.00	0.003
			663893	214.00	215.00	1.00	0.003
			663894	215.00	216.00	1.00	0.003
			663896	216.00	217.00	1.00	0.003
			663897	217.00	218.00	1.00	0.003
			663898	218.00	219.00	1.00	0.029
			663899	219.00	220.00	1.00	0.003
			663901	220.00	221.00	1.00	0.008
			663902	221.00	222.00	1.00	0.067
			663903	222.00	223.00	1.00	0.003
			663904	223.00	224.00	1.00	0.003
			663906	224.00	225.00	1.00	0.003
			663907	225.00	226.00	1.00	0.003
			663908	226.00	227.00	1.00	0.003
			663909	227.00	227.90	0.90	0.003
			663911	228.30	229.00	0.70	0.003
			663912	229.00	230.00	1.00	0.003
			663913	230.00	231.00	1.00	0.006
231.00	305.00	Tac Gabbro (unsubdivided)	663914	231.00	232.00	1.00	0.003
		Mg, green, well foliated at 65 TCA, weak to moderate pervasive carb alt, intervals of finer grained gabbro most notably at 257-269.7m (qtz-rich), moderate chlor alt, WHOLE ROCK SAMPLES TAKEN AT 233-233.3m and 287-287.3	663915	232.00	233.00	1.00	0.003
			663916	238.40	239.40	1.00	0.006
			663917	239.40	240.40	1.00	0.012
			663918	240.40	241.00	0.60	4.033
			663919	241.00	242.00	1.00	0.031
			663921	242.00	243.00	1.00	0.012
			663922	257.00	258.00	1.00	0.007
			663923	258.00	259.00	1.00	0.003



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Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		Minor Interval:	663924	259.00	260.00	1.00	0.007
240.50	240.90	12a <i>Quartz vein (unsubdivided)</i> white qtz intermixed with sheared and alt gabbro, fg diss py within wall rock, ank along qtz margins, weak sericite alt	663926	260.00	261.00	1.00	0.008
		Minor Interval:	663927	261.00	262.00	1.00	0.010
263.40	263.75	12a <i>Quartz vein (unsubdivided)</i> Qtz vn intermixed with gabbro, weak sericite alt, ankerite along margins, tourmaline within fractures, fg diss py within vn and wall rock, one small speck of VG at 363.63m, small qtz stringers in wall rock for 2m on both sides of vn	663928	262.00	262.50	0.50	0.014
		Minor Interval:	663929	262.50	263.30	0.80	0.396
266.80	267.40	12a <i>Quartz vein (unsubdivided)</i> white qtz with sericite and chlor alt within fractures, small patch of sheared/alterd gabbro in the middle of the vn, 5% fg diss py within wall rock, 5 small specks of VG within sericite/chlor alt fracture at 267.05m	663930	263.30	263.80	0.50	2.849
			663931	263.80	264.80	1.00	0.185
			663932	264.80	265.80	1.00	0.013
			663933	265.80	266.75	0.95	0.738
			663934	266.75	267.15	0.40	7.783
			663936	267.15	267.45	0.30	0.446
			663937	267.45	268.00	0.55	0.635
			663938	268.00	269.00	1.00	0.006
			663939	269.00	270.00	1.00	0.007
			663941	281.50	282.50	1.00	0.040
			663942	282.50	283.50	1.00	0.010
			663943	283.50	284.00	0.50	0.003
			663944	284.00	285.00	1.00	0.011
			663945	285.00	286.00	1.00	0.003
305.00	377.00	2a <i>Massive Mafic lava flows (unsubdivid</i> 305-331m :fg, massive mafic flow, grey/green, weak chlor alt, foliated at 70TCA, 313-324m occational 5cm wide qtz vns, no alt and no sulphides	663946	304.90	305.90	1.00	0.009
			663947	305.90	306.90	1.00	0.020
			663948	306.90	307.20	0.30	2.464
			663949	307.20	307.50	0.30	3.400
			663951	307.50	308.00	0.50	0.198
			663952	308.00	309.00	1.00	0.033
			663953	309.00	310.00	1.00	0.028
			663954	310.00	311.00	1.00	0.018



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			663956	311.00	312.00	1.00	0.015
307.00	307.50	12a <i>Quartz vein (unsubdivided)</i>	663957	312.00	313.00	1.00	0.021
		Qtz vn intermixed with mafic flow, tourmaline, ankerite, 2% fg diss py+po within fractures and wall rock	663958	313.00	314.00	1.00	0.008
Minor Interval:			663959	314.00	315.00	1.00	0.056
319.50	320.20	12a <i>Quartz vein (unsubdivided)</i>	663960	315.00	316.00	1.00	0.272
		White qtz intermixed with mafic flow, ankerite along margins, 2-5% fg diss py within wall rock, 319.8-319.9m mafic flow wedge	663961	316.00	317.00	1.00	0.967
Minor Interval:			663962	317.00	317.80	0.80	0.011
331.00	337.00	7ac <i>Gabbro (unsubdivided)</i>	663963	317.80	318.30	0.50	0.090
		mg, foliated 70TCA, moderate pervasive carb alt	663964	318.30	319.00	0.70	0.090
Minor Interval:			663966	319.00	319.50	0.50	0.027
337.00	377.00	2a <i>Massive Mafic lava flows (unsubdivided)</i>	663967	319.50	319.80	0.30	0.412
		fg, black/white/green, intense carb alt, gradational contact with gabbro, random euhedral py 346-350.5m, 358-369m several small qtz stringers	663968	319.80	320.20	0.40	0.030
			663969	320.20	321.20	1.00	0.020
			663971	321.20	322.20	1.00	0.003
			663972	322.20	323.20	1.00	0.003
			663973	323.20	324.20	1.00	0.003
			663974	324.20	325.20	1.00	0.012
			663975	325.20	326.20	1.00	0.003
			663976	326.20	327.00	0.80	0.003
			663977	327.00	328.00	1.00	0.005
			663978	328.00	329.00	1.00	0.003
			663979	329.00	330.00	1.00	0.026
			663981	330.00	331.00	1.00	0.003
			663982	331.00	332.00	1.00	0.003
			663983	332.00	333.00	1.00	0.007
			663984	333.00	334.00	1.00	0.003
			663986	345.00	346.00	1.00	0.003
			663987	346.00	347.00	1.00	0.003



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			663988	347.00	348.00	1.00	0.006
			663989	348.00	349.00	1.00	0.003
			663990	349.00	350.00	1.00	0.003
			663991	350.00	351.00	1.00	0.003
			663992	351.00	352.00	1.00	0.005
			663993	357.00	358.00	1.00	0.003
			663994	358.00	359.00	1.00	0.003
			663996	359.00	360.00	1.00	0.005
			663997	360.00	361.00	1.00	0.003
			663998	361.00	362.00	1.00	0.005
			663999	362.00	363.00	1.00	0.009
			664001	363.00	364.00	1.00	0.007
			664002	364.00	365.00	1.00	0.003
			664003	365.00	366.00	1.00	0.003
			664004	366.00	367.00	1.00	0.006
			664006	367.00	368.00	1.00	0.003
			664007	368.00	369.00	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -62	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 416	Capped: yes	Section:	NTS:	Contractor: Major Midwest
Started: 11-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 15-Jul-09				Surveyed:
Logged: 12-Jul-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705259.54	East: 705259.54	Left in hole: Nothing
		North: 5710835.02	North: 5710835.02	Making water: no
		Elev.: 342	Elev.: 342	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-62.00	C	<input checked="" type="checkbox"/>	
3.00	139.80	-64.10	Maxibo	<input checked="" type="checkbox"/>	
6.00	139.40	-64.20	Maxibo	<input checked="" type="checkbox"/>	
9.00	139.20	-64.10	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.10	-64.10	Maxibo	<input checked="" type="checkbox"/>	
15.00	139.00	-63.90	Maxibo	<input checked="" type="checkbox"/>	
18.00	139.00	-63.80	Maxibo	<input checked="" type="checkbox"/>	
21.00	138.90	-63.60	Maxibo	<input checked="" type="checkbox"/>	
24.00	138.90	-63.50	Maxibo	<input checked="" type="checkbox"/>	
28.00	138.80	-63.30	Maxibo	<input checked="" type="checkbox"/>	
31.00	138.60	-63.00	Maxibo	<input checked="" type="checkbox"/>	
34.00	138.40	-62.90	Maxibo	<input checked="" type="checkbox"/>	
37.00	138.30	-62.70	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
40.00	138.10	-62.50	Maxibo	<input checked="" type="checkbox"/>	
43.00	138.00	-62.30	Maxibo	<input checked="" type="checkbox"/>	
46.00	137.80	-62.10	Maxibo	<input checked="" type="checkbox"/>	
49.00	137.80	-61.90	Maxibo	<input checked="" type="checkbox"/>	
52.00	137.80	-61.50	Maxibo	<input checked="" type="checkbox"/>	
55.00	137.90	-61.30	Maxibo	<input checked="" type="checkbox"/>	
58.00	137.90	-60.90	Maxibo	<input checked="" type="checkbox"/>	
61.00	138.10	-60.30	Maxibo	<input checked="" type="checkbox"/>	
64.00	138.20	-60.00	Maxibo	<input checked="" type="checkbox"/>	
67.00	138.30	-59.50	Maxibo	<input checked="" type="checkbox"/>	
70.00	138.40	-59.20	Maxibo	<input checked="" type="checkbox"/>	
73.00	138.40	-58.90	Maxibo	<input checked="" type="checkbox"/>	
76.00	138.50	-58.60	Maxibo	<input checked="" type="checkbox"/>	



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Project: **PC GOLD**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
80.00	138.50	-58.40	Maxibo	✓	
83.00	138.40	-58.20	Maxibo	✓	
86.00	138.50	-58.00	Maxibo	✓	
89.00	138.50	-57.90	Maxibo	✓	
92.00	138.50	-57.90	Maxibo	✓	
95.00	138.50	-57.90	Maxibo	✓	
98.00	138.60	-57.90	Maxibo	✓	
101.00	138.50	-57.80	Maxibo	✓	
104.00	138.60	-57.80	Maxibo	✓	
107.00	138.60	-57.80	Maxibo	✓	
110.00	138.60	-57.70	Maxibo	✓	
113.00	138.60	-57.60	Maxibo	✓	
116.00	138.60	-57.60	Maxibo	✓	
119.00	138.60	-57.50	Maxibo	✓	
122.00	138.60	-57.30	Maxibo	✓	
125.00	138.50	-57.20	Maxibo	✓	
128.00	138.50	-57.10	Maxibo	✓	
132.00	138.40	-57.00	Maxibo	✓	
135.00	138.40	-56.90	Maxibo	✓	
138.00	138.30	-56.90	Maxibo	✓	
141.00	138.30	-56.70	Maxibo	✓	
144.00	138.40	-56.70	Maxibo	✓	
147.00	138.40	-56.70	Maxibo	✓	
150.00	138.40	-56.60	Maxibo	✓	
153.00	138.40	-56.60	Maxibo	✓	
156.00	138.50	-56.60	Maxibo	✓	
159.00	138.50	-56.60	Maxibo	✓	
162.00	138.50	-56.50	Maxibo	✓	
165.00	138.60	-56.60	Maxibo	✓	
168.00	138.60	-56.60	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
171.00	138.60	-56.50	Maxibo	✓	
174.00	138.60	-56.50	Maxibo	✓	
177.00	138.60	-56.40	Maxibo	✓	
180.00	138.70	-56.40	Maxibo	✓	
184.00	138.70	-56.40	Maxibo	✓	
187.00	138.60	-56.40	Maxibo	✓	
190.00	138.60	-56.30	Maxibo	✓	
193.00	138.60	-56.20	Maxibo	✓	
196.00	138.60	-56.10	Maxibo	✓	
199.00	138.60	-56.10	Maxibo	✓	
202.00	138.70	-55.90	Maxibo	✓	
205.00	138.80	-55.80	Maxibo	✓	
208.00	138.80	-55.60	Maxibo	✓	
211.00	138.80	-55.50	Maxibo	✓	
214.00	138.70	-55.30	Maxibo	✓	
217.00	138.70	-55.10	Maxibo	✓	
220.00	138.60	-55.00	Maxibo	✓	
223.00	138.60	-54.80	Maxibo	✓	
226.00	138.50	-54.70	Maxibo	✓	
229.00	138.50	-54.60	Maxibo	✓	
232.00	138.30	-54.40	Maxibo	✓	
236.00	138.10	-53.90	Maxibo	✓	
239.00	137.90	-53.60	Maxibo	✓	
242.00	137.70	-53.30	Maxibo	✓	
245.00	137.50	-53.10	Maxibo	✓	
248.00	137.50	-52.90	Maxibo	✓	
251.00	137.40	-52.70	Maxibo	✓	
254.00	137.40	-52.50	Maxibo	✓	
257.00	137.40	-52.40	Maxibo	✓	
260.00	137.40	-52.20	Maxibo	✓	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
263.00	137.40	-52.00	Maxibo	✓	
266.00	137.40	-51.80	Maxibo	✓	
269.00	137.40	-51.60	Maxibo	✓	
272.00	137.50	-51.50	Maxibo	✓	
275.00	137.70	-51.40	Maxibo	✓	
278.00	137.70	-51.30	Maxibo	✓	
281.00	137.80	-51.30	Maxibo	✓	
284.00	137.80	-51.20	Maxibo	✓	
288.00	137.80	-51.00	Maxibo	✓	
291.00	137.90	-50.80	Maxibo	✓	
294.00	138.00	-50.80	Maxibo	✓	
297.00	138.00	-50.70	Maxibo	✓	
300.00	138.10	-50.60	Maxibo	✓	
303.00	138.10	-50.50	Maxibo	✓	
306.00	138.20	-50.40	Maxibo	✓	
309.00	138.20	-50.30	Maxibo	✓	
312.00	138.30	-50.20	Maxibo	✓	
315.00	138.30	-50.10	Maxibo	✓	
318.00	138.30	-50.00	Maxibo	✓	
321.00	138.40	-49.90	Maxibo	✓	
324.00	138.40	-49.70	Maxibo	✓	
327.00	138.50	-49.50	Maxibo	✓	
330.00	138.50	-49.30	Maxibo	✓	
333.00	138.50	-49.20	Maxibo	✓	
336.00	138.50	-49.10	Maxibo	✓	
340.00	138.60	-49.00	Maxibo	✓	
343.00	138.60	-48.80	Maxibo	✓	
346.00	138.70	-48.80	Maxibo	✓	
349.00	138.70	-48.60	Maxibo	✓	
352.00	138.70	-48.50	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
355.00	138.70	-48.40	Maxibo	✓	
358.00	138.80	-48.20	Maxibo	✓	
361.00	138.80	-48.20	Maxibo	✓	
364.00	138.80	-48.00	Maxibo	✓	
367.00	138.80	-47.90	Maxibo	✓	
370.00	138.80	-47.80	Maxibo	✓	
373.00	138.80	-47.70	Maxibo	✓	
376.00	138.70	-47.70	Maxibo	✓	
379.00	138.80	-47.50	Maxibo	✓	
382.00	139.00	-46.90	Maxibo	✓	
385.00	139.10	-46.10	Maxibo	✓	
388.00	139.00	-45.50	Maxibo	✓	
392.00	138.90	-45.10	Maxibo	✓	
395.00	138.80	-44.60	Maxibo	✓	
398.00	138.90	-44.40	Maxibo	✓	
401.00	139.00	-44.20	Maxibo	✓	
404.00	139.10	-44.00	Maxibo	✓	
407.00	139.10	-43.80	Maxibo	✓	
410.00	139.10	-43.80	Maxibo	✓	
413.00	139.10	-43.70	Maxibo	✓	
416.00	139.20	-43.60	Maxibo	✓	



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	11.60	15 Overburden (Unsubdivided) casing, granite boulders					
11.60	29.20	2a Massive Mafic lava flows (unsubdivid) fg, grey, massive mafic flow, very blocky, hairline carb stringers/fracture fill, epidote along fracture planes, 10% vuggy py+po at 27.7m	664008	24.60	25.60	1.00	0.003
			664009	25.60	26.60	1.00	0.003
			664011	26.60	27.60	1.00	0.007
			664012	27.60	28.60	1.00	0.010
			664013	28.60	29.00	0.40	0.016
29.20	54.80	6c Banded Iron formation (unsubdivided) chert and magnetite bands, banded at 45TCA, strongly magnetic, weak chlorite alt, patchy mineralization- occational patches of fg diss po+py up to 5%	664014	29.00	30.00	1.00	0.090
			664015	30.00	31.00	1.00	0.223
			664016	31.00	32.00	1.00	0.076
			664017	32.00	33.00	1.00	0.085
			664018	33.00	34.00	1.00	0.030
			664019	34.00	35.00	1.00	0.014
			664021	35.00	36.00	1.00	0.200
			664022	36.00	37.00	1.00	0.105
			664023	37.00	38.00	1.00	0.038
			664024	38.00	39.00	1.00	0.091
			664026	39.00	40.00	1.00	0.009
			664027	40.00	41.00	1.00	0.034
			664028	41.00	42.00	1.00	0.229
			664029	42.00	43.00	1.00	0.032
		Minor Interval: 51.10 52.10 11d Massive sulphide replacement framboidal py+po, last 20cm of interval has small qtz "clasts" surrounded by massive sulphide					
		Minor Interval: 52.10 53.10 12a Quartz vein (unsubdivided) grey translucent qtz, 30% fg diss py+po, gradational upper contact with massive sulphide, lower contact sheared and less mineralized					



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			664030	43.00	44.00	1.00	0.008
			664031	44.00	45.00	1.00	0.012
			664032	45.00	46.00	1.00	0.073
			664033	46.00	47.00	1.00	0.028
			664034	47.00	48.00	1.00	0.088
			664036	48.00	49.00	1.00	0.196
			664037	49.00	50.00	1.00	0.048
			664038	50.00	51.00	1.00	0.050
			664039	51.00	51.50	0.50	0.037
			664041	51.50	52.00	0.50	0.017
			664042	52.00	52.50	0.50	0.003
			664043	52.50	53.00	0.50	0.003
			664044	53.00	53.50	0.50	0.007
			664045	53.50	53.80	0.30	0.026
			664046	53.80	54.10	0.30	0.131
			664047	54.10	54.80	0.70	0.099
54.80	200.00	2a <i>Massive Mafic lava flows (unsubdivid</i> fg, green, foliated 60 TCA, weak pervasive chlor alt, carb stringers throughout interval, occational qtz stringers	664048	54.80	55.80	1.00	0.203
			664049	55.80	56.80	1.00	0.003
			664051	69.00	70.00	1.00	0.003
			664052	70.00	71.00	1.00	0.003
			664053	71.00	71.50	0.50	0.003
			664054	71.50	72.50	1.00	0.006
			664056	72.50	73.50	1.00	0.008
			664057	80.00	81.00	1.00	0.006
			664058	81.00	82.00	1.00	0.012
			664059	82.00	83.00	1.00	0.017
			664060	83.00	84.00	1.00	0.124
		Minor Interval: 84.10 84.50 12a <i>Quartz vein (unsubdivided)</i> qtz intermixed with mafic flow, tourmaline, carb/chlor alt, 2% fg diss po+py within mafic patches					



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
Minor Interval:			664061	84.00	84.60	0.60	0.005
106.30	108.50	6c <i>Banded Iron formation (unsubdivided)</i> Magnetite rich, less chert than above BIF (29.2-54.8m), mineralized (5% fg po+py), banded at 40-60 TCA, fold in middle of interval	664062	84.60	85.60	1.00	0.003
			664063	85.60	86.60	1.00	0.014
Minor Interval:			664064	86.60	87.60	1.00	0.003
114.10	115.20	6c <i>Banded Iron formation (unsubdivided)</i> Magnetite rich-not mineralized, banded at 60TCA	664066	92.00	93.00	1.00	0.003
			664067	93.00	94.00	1.00	0.005
Minor Interval:			664068	94.00	95.00	1.00	0.003
117.00	118.20	6c <i>Banded Iron formation (unsubdivided)</i> Magnetite rich-not mineralized	664069	95.00	96.00	1.00	0.003
			664071	96.00	97.00	1.00	0.003
Minor Interval:			664072	97.00	98.00	1.00	0.003
119.50	128.60	6c <i>Banded Iron formation (unsubdivided)</i> Magnetite rich-not mineralized	664073	98.00	99.00	1.00	0.003
			664074	99.00	100.00	1.00	0.003
Minor Interval:			664075	100.00	101.00	1.00	0.003
131.80	133.10	6c <i>Banded Iron formation (unsubdivided)</i> Magnetite rich-not mineralized	664076	101.00	102.00	1.00	0.003
			664077	102.00	103.00	1.00	0.003
Minor Interval:			664078	103.00	103.80	0.80	0.003
155.80	156.70	8d <i>Quartz-feldspar porphyry</i> black/white/pink, aphanitic dk grey silicified matrix with white and pink feldspar +qtz phenos, potassic alt, sheared at 60TCA	664079	103.80	104.30	0.50	0.003
			664081	104.30	105.30	1.00	0.003
Minor Interval:			664082	105.30	106.30	1.00	0.006
184.55	185.00	12a <i>Quartz vein (unsubdivided)</i> Qtz vn intermixed with mafic flow, 5% fg diss py+po, ankerite+carb	664083	106.30	107.30	1.00	0.009
			664084	107.30	108.30	1.00	0.007
			664086	108.30	108.60	0.30	0.011
			664087	108.60	109.00	0.40	0.005
			664088	109.00	110.00	1.00	0.007
			664089	110.00	111.00	1.00	0.003
			664090	111.00	112.00	1.00	0.003
			664091	112.00	113.00	1.00	0.003
			664092	113.00	114.00	1.00	0.003



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			664093	114.00	114.70	0.70	0.006
			664094	114.70	115.30	0.60	0.008
			664096	115.30	116.30	1.00	0.003
			664097	116.30	117.00	0.70	0.003
			664098	117.00	117.60	0.60	0.195
			664099	117.60	118.20	0.60	0.115
			664101	118.20	119.00	0.80	0.005
			664102	119.00	119.50	0.50	0.003
			664103	119.50	120.50	1.00	0.049
			664104	120.50	121.50	1.00	0.043
			664106	121.50	122.50	1.00	0.012
			664107	122.50	123.50	1.00	0.003
			664108	123.50	124.50	1.00	0.010
			664109	124.50	125.50	1.00	0.012
			664111	125.50	126.50	1.00	0.006
			664112	126.50	127.50	1.00	0.011
			664113	127.50	128.00	0.50	0.003
			664114	128.00	128.60	0.60	0.014
			664115	128.60	129.60	1.00	0.006
			664116	129.60	130.60	1.00	0.003
			664117	130.60	131.40	0.80	0.003
			664118	131.40	132.40	1.00	0.116
			664119	132.40	133.40	1.00	0.113
			664121	133.40	134.00	0.60	0.003
			664122	134.00	135.00	1.00	0.003
			664123	135.00	136.00	1.00	0.003
			664124	136.00	137.00	1.00	0.011
			664126	137.00	138.00	1.00	0.007



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			664127	138.00	139.00	1.00	0.003
			664128	139.00	140.00	1.00	0.003
			664129	140.00	140.70	0.70	0.003
			664130	140.70	141.20	0.50	0.003
			664131	141.20	142.00	0.80	0.003
			664132	142.00	143.00	1.00	0.008
			664133	143.00	144.00	1.00	0.005
			664134	144.00	145.00	1.00	0.003
			664136	145.00	146.00	1.00	0.003
			664137	153.80	154.80	1.00	0.003
			664138	154.80	155.80	1.00	0.003
			664139	155.80	156.70	0.90	0.003
			664141	156.70	157.70	1.00	0.008
			664142	157.70	158.70	1.00	0.003
			664143	158.70	159.70	1.00	0.003
			664144	159.70	160.70	1.00	0.003
			664145	160.70	161.70	1.00	0.003
			664146	161.70	162.50	0.80	0.003
			664147	162.50	163.00	0.50	0.003
			664148	163.00	164.00	1.00	0.003
			664149	164.00	164.50	0.50	0.003
			664151	164.50	165.50	1.00	0.003
			664152	165.50	166.50	1.00	0.003
			664153	166.50	167.50	1.00	0.003
			664154	177.00	178.00	1.00	0.012
			664156	178.00	179.00	1.00	0.024
			664157	179.00	180.00	1.00	0.047
			664158	180.00	181.00	1.00	0.030



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			664159	181.00	182.00	1.00	0.128
			664160	182.00	183.00	1.00	0.068
			664161	183.00	184.00	1.00	0.109
			664162	184.00	184.50	0.50	0.015
			664163	184.50	185.00	0.50	0.126
			664164	185.00	186.00	1.00	0.028
			664166	186.00	187.00	1.00	0.036
			664167	187.00	188.00	1.00	0.030
			664168	188.00	189.00	1.00	0.023
			664169	189.00	190.00	1.00	0.053
			664171	190.00	191.00	1.00	0.024
			664172	191.00	192.00	1.00	0.017
			664173	192.00	193.00	1.00	0.003
			664174	193.00	194.00	1.00	0.006
			664175	194.00	194.70	0.70	0.013
			664176	194.70	195.40	0.70	0.007
			664177	195.40	196.40	1.00	0.008
			664178	196.40	197.00	0.60	0.003
			664179	197.00	198.00	1.00	0.333
			664181	198.00	199.00	1.00	0.974
			664182	199.00	200.00	1.00	0.176



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
200.00	224.50	2d Intercalated mafic flow and tuff, same unit as seen in PC-09-033 at 182-188m	664183	200.00	201.00	1.00	6.574
			664184	201.00	202.00	1.00	0.170
			664186	202.00	203.00	1.00	0.039
			664187	203.00	204.00	1.00	0.943
			664188	204.00	205.00	1.00	0.819
			664189	205.00	206.00	1.00	0.475
			664190	206.00	207.00	1.00	0.127
		Minor Interval: 200.00 210.00 2d intercalated volcanics-tuff with several qtz stringers	664191	207.00	208.00	1.00	2.068
			664192	208.00	209.00	1.00	0.163
			664193	209.00	210.00	1.00	0.472
			664194	210.00	211.00	1.00	0.190
			664196	211.00	212.00	1.00	0.056
			664197	212.00	213.00	1.00	0.007
			664198	213.00	214.00	1.00	0.006
			664199	214.00	215.00	1.00	0.024
			664201	215.00	216.00	1.00	0.371
			664202	216.00	217.00	1.00	0.003
			664203	217.00	218.00	1.00	0.003
			664204	218.00	219.00	1.00	1.226
			664206	219.00	220.00	1.00	0.010
			664207	220.00	221.00	1.00	0.023
			664208	221.00	222.00	1.00	0.781
			664209	222.00	223.00	1.00	0.163
			664211	223.00	224.00	1.00	0.008
			664212	224.00	224.70	0.70	0.123
224.50	227.00	8d Quartz-feldspar porphyry Qtz-feldspar porphyry with secondary qtz-qtz flooding, tan colour, looks bleached, 5% fg diss py+po, qtz eyes, sharp contacts.	664213	224.70	225.70	1.00	0.014
			664214	225.70	226.70	1.00	0.075



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
<p>In PC-09-033 at 183.7-185.4m qtz vn intermixed with mafic tuff/flow with patches of sericite alt was intersected. These units could correlate with porphyry at depth grading into qtz vn near surface???</p>							
227.00	263.00	2c Mafic Tuff (unsubdivided) Brecciated Tuff, (same unit as 188-231m in PC-09-033), qtz+porphyry clasts, foliated/sheared at 70TCA, sheared contacts	664215	226.70	227.60	0.90	0.422
			664216	227.60	228.00	0.40	0.704
			664217	228.00	229.00	1.00	0.050
			664218	229.00	230.00	1.00	0.003
			664219	230.00	231.00	1.00	0.006
			664221	231.00	232.00	1.00	0.010
			664222	232.00	233.00	1.00	0.003
			664223	233.00	234.00	1.00	0.003
			664224	234.00	235.00	1.00	0.003
			664226	235.00	236.00	1.00	0.003
			664227	236.00	237.00	1.00	0.176
			664228	237.00	238.00	1.00	0.003
			664229	238.00	239.00	1.00	0.003
			664230	239.00	240.00	1.00	0.005
			664231	240.00	241.00	1.00	0.003
			664232	241.00	242.00	1.00	0.003
			664233	242.00	243.00	1.00	0.017
			664234	243.00	244.00	1.00	0.003
			664236	244.00	245.00	1.00	0.003
			664237	245.00	246.00	1.00	0.003
			664238	246.00	247.00	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			664239	247.00	248.00	1.00	0.422
			664241	248.00	249.00	1.00	0.074
			664242	249.00	250.00	1.00	0.006
			664243	250.00	251.00	1.00	0.018
			664244	251.00	252.00	1.00	0.003
			664245	252.00	253.00	1.00	0.008
			664246	253.00	254.00	1.00	0.003
			664247	254.00	255.00	1.00	0.003
			664248	255.00	256.00	1.00	0.003
			664249	256.00	257.00	1.00	0.003
			664251	257.00	258.00	1.00	0.003
			664252	258.00	259.00	1.00	0.003
			664253	259.00	260.00	1.00	0.007
			664254	260.00	261.00	1.00	0.005
			664256	261.00	262.00	1.00	0.045
			664257	262.00	263.00	1.00	0.010
263.00	318.35	7ac Gabbro (unsubdivided) intervals of mg gabbro and fg mafic flow. Some spots of more intense chl alt.	664258	263.00	264.00	1.00	0.006
			664259	264.00	265.00	1.00	0.006
			664260	302.00	302.90	0.90	0.013
			664261	302.90	303.20	0.30	0.616
			664262	303.20	303.90	0.70	0.031
			664263	317.60	318.30	0.70	0.008
		Minor Interval: 263.00 278.10 7ac Gabbro (unsubdivided) mg, green, foliated 50TCA, weak carb alt					
		Minor Interval: 278.10 286.00 2a Massive Mafic lava flows (unsubdivided)					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:							
286.00	292.00	7ac <i>Gabbro (unsubdivided)</i>					
Minor Interval:							
292.00	300.60	2a <i>Massive Mafic lava flows (unsubdivided)</i>					
Minor Interval:							
303.00	303.12	12a <i>Quartz vein (unsubdivided)</i> Moderately mineralized qtz vein. Some chalco.					
318.35	318.90	12a <i>Quartz vein (unsubdivided)</i> Moderately mineralized qtz vein with possible VG. Sheared host rock (gabbro) for ~4-6m on either side.	664264	318.30	319.00	0.70	0.254
318.90	324.80	7ac <i>Gabbro (unsubdivided)</i> Sheared gabbro surrounding previous qtz vein. Small qtz veins with some associated tourmaline; little min.	664266	319.00	320.00	1.00	0.036



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
324.80	344.80	7ac Gabbro (unsubdivided) mg gabbro with small intervals of fg maf flow. Small qtz veins with associated tourmaline and cg chalco from 332.3m to 333.7m. Some carb stringers with k-spar alt.	664267	331.00	331.60	0.60	0.014
			664268	331.60	332.10	0.50	0.052
			664269	332.10	332.60	0.50	0.173
			664271	332.60	333.10	0.50	0.014
			664272	333.10	333.50	0.40	0.096
			664273	333.50	334.10	0.60	0.611
			664274	343.80	344.80	1.00	0.175
344.80	345.45	12a Quartz vein (unsubdivided) Good size qtz vein with chl and tourmaline fractures. POSSIBLE VG. Fol of 75 in surrounding host rock.	664275	344.80	345.60	0.80	5.980
345.45	378.57	2a Massive Mafic lava flows (unsubdivid Mg maf flow, possible gabbro, although it gets pretty fg near bottom of unit. Lots of carb stringers. Some epidote and k-spar alt.	664276	345.60	346.60	1.00	0.056
			664277	378.00	378.50	0.50	0.012
378.57	380.70	2a Massive Mafic lava flows (unsubdivid Foliated maf flow, interbedded alt throughout. Qtz veins with some associated min; sheared coming up to a major qtz vein. Cg chalco throughout as well.	664278	378.50	379.30	0.80	0.160
			664279	379.30	380.00	0.70	0.043
			664281	380.00	380.50	0.50	0.091
			664282	380.50	380.85	0.35	0.554



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-034**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
380.70	382.36	12a Quartz vein (unsubdivided) Good qtz vein with decent min. Two halves of vein separated by maf flow (381.7-382.07m); vein full of chl and tourmaline fractures with associated min.	664283	380.85	381.75	0.90	0.051
			664284	381.75	382.05	0.30	2.505
			664286	382.05	382.40	0.35	1.765
382.36	416.00	7ac Gabbro (unsubdivided) Similar to previous gabbro units. Very little chl alt; carb stringers throughout (~404m). Could also be an altered maf flow; well foliated (fol 76). Volcanic clasts in unit as well (volcanic breccia?). Fracture/minor faulting at bottom of unit (~415.6m). EOH.	664287	382.40	383.00	0.60	0.127
			664288	383.00	383.60	0.60	0.026



DRILL HOLE REPORT

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 257	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Ideal Drilling
Started: 22-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 23-Jul-09				Surveyed:
Logged: 23-Jul-09				Surveyed by:
Comment:			Coordinate - Gemcom	Geophysics: None
			Coordinate - UTM	Geophysic Contractor:
			East: 705361.54	East: 705361.54
			North: 5710714.05	North: 5710714.05
			Elev.: 342	Elev.: 342
			Zone: 15	NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	140.00	-52.00	C	<input checked="" type="checkbox"/>	
3.00	140.00	-51.10	Maxibo	<input checked="" type="checkbox"/>	
6.00	140.10	-51.10	Maxibo	<input checked="" type="checkbox"/>	
9.00	140.00	-51.10	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.90	-51.00	Maxibo	<input checked="" type="checkbox"/>	
15.00	139.90	-50.90	Maxibo	<input checked="" type="checkbox"/>	
18.00	139.90	-50.80	Maxibo	<input checked="" type="checkbox"/>	
21.00	139.90	-50.70	Maxibo	<input checked="" type="checkbox"/>	
24.00	139.90	-50.70	Maxibo	<input checked="" type="checkbox"/>	
28.00	139.90	-50.60	Maxibo	<input checked="" type="checkbox"/>	
31.00	139.90	-50.50	Maxibo	<input checked="" type="checkbox"/>	
34.00	139.80	-50.40	Maxibo	<input checked="" type="checkbox"/>	
37.00	139.90	-50.40	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
40.00	139.80	-50.30	Maxibo	<input checked="" type="checkbox"/>	
43.00	139.80	-50.30	Maxibo	<input checked="" type="checkbox"/>	
46.00	139.80	-50.10	Maxibo	<input checked="" type="checkbox"/>	
49.00	139.80	-50.00	Maxibo	<input checked="" type="checkbox"/>	
52.00	139.80	-50.00	Maxibo	<input checked="" type="checkbox"/>	
55.00	139.80	-49.90	Maxibo	<input checked="" type="checkbox"/>	
58.00	139.80	-49.80	Maxibo	<input checked="" type="checkbox"/>	
61.00	139.80	-49.70	Maxibo	<input checked="" type="checkbox"/>	
64.00	139.80	-49.60	Maxibo	<input checked="" type="checkbox"/>	
67.00	139.70	-49.50	Maxibo	<input checked="" type="checkbox"/>	
70.00	139.80	-49.40	Maxibo	<input checked="" type="checkbox"/>	
73.00	139.90	-49.40	Maxibo	<input checked="" type="checkbox"/>	
77.00	139.90	-49.30	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
80.00	140.00	-49.30	Maxibo	☑	
83.00	140.00	-49.20	Maxibo	☑	
86.00	140.10	-49.00	Maxibo	☑	
89.00	140.20	-49.00	Maxibo	☑	
92.00	140.10	-48.90	Maxibo	☑	
95.00	140.20	-49.00	Maxibo	☑	
98.00	140.20	-48.90	Maxibo	☑	
101.00	140.20	-48.80	Maxibo	☑	
104.00	140.30	-48.60	Maxibo	☑	
107.00	140.30	-48.50	Maxibo	☑	
110.00	140.30	-48.50	Maxibo	☑	
113.00	140.30	-48.40	Maxibo	☑	
116.00	140.30	-48.30	Maxibo	☑	
119.00	140.30	-48.10	Maxibo	☑	
122.00	140.30	-48.10	Maxibo	☑	
125.00	140.40	-48.00	Maxibo	☑	
129.00	140.30	-48.00	Maxibo	☑	
132.00	140.40	-47.80	Maxibo	☑	
135.00	140.40	-47.90	Maxibo	☑	
138.00	140.50	-47.80	Maxibo	☑	
141.00	140.50	-47.70	Maxibo	☑	
144.00	140.50	-47.70	Maxibo	☑	
147.00	140.60	-47.50	Maxibo	☑	
150.00	140.60	-47.60	Maxibo	☑	
153.00	140.60	-47.40	Maxibo	☑	
156.00	140.60	-47.40	Maxibo	☑	
159.00	140.60	-47.20	Maxibo	☑	
162.00	140.60	-47.20	Maxibo	☑	
165.00	140.60	-47.10	Maxibo	☑	
168.00	140.50	-47.00	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
171.00	140.50	-46.90	Maxibo	☑	
174.00	140.50	-46.80	Maxibo	☑	
177.00	140.50	-46.60	Maxibo	☑	
181.00	140.50	-46.60	Maxibo	☑	
184.00	140.50	-46.50	Maxibo	☑	
187.00	140.50	-46.40	Maxibo	☑	
190.00	140.50	-46.30	Maxibo	☑	
193.00	140.40	-46.30	Maxibo	☑	
196.00	140.30	-46.20	Maxibo	☑	
199.00	140.30	-46.10	Maxibo	☑	
202.00	140.30	-46.00	Maxibo	☑	
205.00	140.40	-46.00	Maxibo	☑	
208.00	140.40	-45.90	Maxibo	☑	
211.00	140.40	-45.80	Maxibo	☑	
214.00	140.50	-45.70	Maxibo	☑	
217.00	140.50	-45.60	Maxibo	☑	
220.00	140.50	-45.60	Maxibo	☑	
223.00	140.50	-45.60	Maxibo	☑	
226.00	140.40	-45.50	Maxibo	☑	
230.00	140.40	-45.40	Maxibo	☑	
233.00	140.40	-45.30	Maxibo	☑	
236.00	140.40	-45.20	Maxibo	☑	
239.00	140.40	-45.10	Maxibo	☑	
242.00	140.40	-45.00	Maxibo	☑	
245.00	140.40	-45.00	Maxibo	☑	
248.00	140.50	-44.80	Maxibo	☑	
251.00	140.50	-44.90	Maxibo	☑	
254.00	140.50	-44.80	Maxibo	☑	
257.00	140.40	-44.70	Maxibo	☑	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	2.72	15 Overburden (Unsubdivided)					
2.72	9.50	2a Massive mafic flows (Unsubdivided) Networked carb stringers throughout (not following fol). Lots of carb at bottom of unit. Mineralized carb vein at 6.4-6.53m, with some ser alt. More sheared at bottom of unit.	794629	3.30	4.30	1.00	0.008
			794630	4.30	5.30	1.00	0.008
			794631	5.30	6.30	1.00	0.003
			794632	6.30	6.60	0.30	0.006
			794633	6.60	7.60	1.00	0.005
			794634	7.60	8.70	1.10	0.008
			794636	8.70	9.45	0.75	0.018
9.50	10.60	3b Intermediate Tuff (unsubdivided) Very sheared, overall light in colour. Some banding possibly. Small vein at 10m (~3cm). Trace min.	794637	9.45	9.90	0.45	0.003
			794638	9.90	10.20	0.30	0.400
			794639	10.20	10.60	0.40	0.029
10.60	13.47	2a Massive mafic flows (Unsubdivided) Carb stringers throughout. Qtz/tourm vein at 12m. Trace min.	794641	10.60	11.60	1.00	0.003
			794642	11.60	11.90	0.30	0.003
			794643	11.90	12.20	0.30	0.003
			794644	12.20	13.00	0.80	0.003
			794645	13.00	13.40	0.40	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
13.47	15.88	3b Intermediate Tuff (unsubdivided) Looks bedded (similar to previous 3b unit). Lots of carb.	794646	13.40	14.40	1.00	0.003
			794647	14.40	15.40	1.00	0.006
			794648	15.40	15.90	0.50	0.003
15.88	23.80	2a Massive mafic flows (Unsubdivided) Lots of carb again. Carb/ser veins at 18.8-18.55m, and 23.21-23.64m.	794649	15.90	16.90	1.00	0.003
			794651	16.90	17.90	1.00	0.003
			794652	17.90	18.30	0.40	0.003
			794653	18.30	18.60	0.30	0.003
			794654	18.60	19.60	1.00	0.003
			794656	19.60	20.60	1.00	0.003
			794657	20.60	21.30	0.70	0.012
			794658	21.30	22.00	0.70	0.003
			794659	22.00	22.70	0.70	0.003
			794660	22.70	23.00	0.30	0.003
			794661	23.00	23.70	0.70	0.007
23.80	27.65	8e Feldspar porphyry Sharp contacts, relatively unaltered. Slight fol, but phenos are more or less rounded, not stretched.	794662	23.70	24.70	1.00	0.131
			794663	24.70	25.70	1.00	0.013
			794664	25.70	26.70	1.00	0.068
			794666	26.70	27.60	0.90	0.006



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
27.65	37.85	2a Massive mafic flows (Unsubdivided) Lots of carb veinlets, some associated tourm in some places.	794667	27.60	28.60	1.00	0.003
			794668	28.60	29.60	1.00	0.003
			794669	29.60	30.60	1.00	0.003
			794671	30.60	31.60	1.00	0.006
			794672	31.60	32.20	0.60	0.003
			794673	32.20	33.20	1.00	0.006
			794674	33.20	34.20	1.00	0.003
			794675	34.20	35.20	1.00	0.007
37.85	65.42	3b Intermediate Tuff (unsubdivided) Relatively less sheared than typical 3b unit. Can make out clasts, 2-5cm in size; mostly altered feldspar (ser, chl).	794676	38.00	39.00	1.00	0.006
			794677	39.00	40.00	1.00	0.010
			794678	40.00	40.30	0.30	0.467
			794679	40.30	41.30	1.00	0.016
			794681	41.30	41.75	0.45	0.012
			794682	41.75	42.70	0.95	0.048
			794683	42.70	43.70	1.00	0.008
			794684	64.10	65.10	1.00	0.005
65.42	74.30	2b Pillowed mafic flows (Unsubdivided) Spotted what looks like a selvage. 'Pillows' contain lots of bt. Could be tuff with very large clasts (bombs).	794686	65.10	66.10	1.00	0.014
			794687	66.10	66.40	0.30	0.012
			794688	66.40	67.40	1.00	0.003
			794689	67.40	68.40	1.00	0.003



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
74.30	84.35	3b <i>Intermediate Tuff (unsubdivided)</i> Clasts aren't so obvious, like last unit. Little alt, fewer clasts.	794690	81.30	82.30	1.00	0.006
			794691	82.30	83.35	1.05	0.007
			794692	83.35	83.65	0.30	0.009
			794693	83.65	84.60	0.95	0.006
84.35	101.55	2b <i>Pillowed mafic flows (Unsubdivided)</i> Difficult to determine contacts. Could be a tuff.	794694	84.60	85.60	1.00	0.006
			794696	85.60	86.00	0.40	0.009
			794697	91.40	92.40	1.00	0.008
			794698	92.40	93.15	0.75	0.009
			794699	93.15	93.45	0.30	0.007
			794701	93.45	94.40	0.95	0.005
			794702	94.40	95.40	1.00	0.005
101.55	155.67	3b <i>Intermediate Tuff (unsubdivided)</i> Lots of carb and ser alt, some k-spar in places. Carb veinlets throughout.	794703	128.80	129.80	1.00	0.008
			794704	129.80	130.80	1.00	0.003
			794706	130.80	131.10	0.30	0.003
			794707	131.10	132.10	1.00	0.003
			794708	132.10	133.10	1.00	0.003
155.67	158.50	3b <i>Intermediate Tuff (unsubdivided)</i> Lots of bt in fol, overall lighter green, 'lapilli' volcaniclastics.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-035**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
158.50	181.08	3b Intermediate Tuff (unsubdivided) Overall dark, very little bt. Clasts are more obvious, looks more sheared.	794709	171.50	172.50	1.00	0.003
			794711	172.50	173.50	1.00	0.005
			794712	173.50	174.50	1.00	0.007
			794713	174.50	174.80	0.30	0.003
			794714	174.80	175.15	0.35	0.005
			794715	175.15	175.50	0.35	0.008
			794716	175.50	176.15	0.65	0.032
			794717	176.15	177.15	1.00	0.003
			794718	177.15	178.15	1.00	0.003
		Minor Interval: 174.60 175.10 12a Quartz vein (unsubdivided) Qtz/tourm zone, separated by maf vol in several places. Minor associated shearing, some chl alt. Trace min. Qtz separated into 8 sections, ranging from 2-12cm.					
181.08	205.53	3b Intermediate Tuff (unsubdivided) Starts with bt, grades into unit with less bt, more chl alt. More pronounced clasts. Clasts are polymictic, looks like a conglomerate (near bottom of unit).					
205.53	257.00	3b Intermediate Tuff (unsubdivided) Large clast, bt phase tuff. Clasts are >7cm, full of bt. Could be mistaken for pillows. Qtz/tourm vein at 204.65m (4cm); trace min. Lots of carb stringers/veinlets.	794719	252.50	253.50	1.00	0.009
			794721	253.50	254.50	1.00	0.011
			794722	254.50	254.80	0.30	0.015
			794723	254.80	255.50	0.70	0.009
			794724	255.50	256.00	0.50	0.008
			794726	256.00	257.00	1.00	0.007



DRILL HOLE REPORT

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 135	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -71	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 668	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Ideal Drilling
Started: 24-Jul-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 04-Aug-09				Surveyed:
Logged: 25-Jul-09				Surveyed by:
Comment:			Coordinate - Gemcom	Geophysics: None
			Coordinate - UTM	Geophysic Contractor:
			East: 705899.56	East: 705899.56
			North: 5711665.71	North: 5711665.71
			Elev.: 345	Elev.: 345
			Zone: 15	NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	135.00	-71.00	C	<input checked="" type="checkbox"/>	
3.00	134.70	-70.20	Maxibo	<input checked="" type="checkbox"/>	
6.00	134.60	-70.20	Maxibo	<input checked="" type="checkbox"/>	
9.00	134.70	-70.10	Maxibo	<input checked="" type="checkbox"/>	
12.00	134.70	-70.10	Maxibo	<input checked="" type="checkbox"/>	
15.00	134.70	-70.00	Maxibo	<input checked="" type="checkbox"/>	
18.00	134.80	-70.00	Maxibo	<input checked="" type="checkbox"/>	
21.00	134.90	-69.90	Maxibo	<input checked="" type="checkbox"/>	
24.00	134.80	-69.70	Maxibo	<input checked="" type="checkbox"/>	
27.00	134.90	-69.50	Maxibo	<input checked="" type="checkbox"/>	
30.00	135.10	-69.30	Maxibo	<input checked="" type="checkbox"/>	
33.00	135.20	-69.20	Maxibo	<input checked="" type="checkbox"/>	
36.00	135.30	-69.00	Maxibo	<input checked="" type="checkbox"/>	

Distance	Azimuth	Dip	Type	Good	Comments
39.00	135.30	-68.90	Maxibo	<input checked="" type="checkbox"/>	
42.00	135.50	-68.70	Maxibo	<input checked="" type="checkbox"/>	
45.00	135.70	-68.50	Maxibo	<input checked="" type="checkbox"/>	
48.00	135.80	-68.40	Maxibo	<input checked="" type="checkbox"/>	
51.00	135.90	-68.30	Maxibo	<input checked="" type="checkbox"/>	
54.00	136.10	-68.20	Maxibo	<input checked="" type="checkbox"/>	
57.00	136.30	-68.20	Maxibo	<input checked="" type="checkbox"/>	
60.00	136.40	-68.10	Maxibo	<input checked="" type="checkbox"/>	
63.00	136.60	-68.20	Maxibo	<input checked="" type="checkbox"/>	
66.00	136.70	-68.00	Maxibo	<input checked="" type="checkbox"/>	
69.00	136.90	-67.70	Maxibo	<input checked="" type="checkbox"/>	
72.00	137.10	-67.70	Maxibo	<input checked="" type="checkbox"/>	
75.00	137.40	-67.40	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	137.80	-67.30	Maxibo	✓	
81.00	138.00	-67.30	Maxibo	✓	
84.00	138.10	-67.30	Maxibo	✓	
87.00	138.30	-67.00	Maxibo	✓	
90.00	138.40	-67.00	Maxibo	✓	
93.00	138.50	-66.90	Maxibo	✓	
96.00	138.70	-66.70	Maxibo	✓	
99.00	138.90	-66.70	Maxibo	✓	
102.00	139.10	-66.40	Maxibo	✓	
105.00	139.20	-66.40	Maxibo	✓	
108.00	139.30	-66.20	Maxibo	✓	
111.00	139.40	-66.20	Maxibo	✓	
114.00	139.60	-66.00	Maxibo	✓	
117.00	139.70	-66.00	Maxibo	✓	
120.00	139.80	-65.80	Maxibo	✓	
123.00	139.90	-65.80	Maxibo	✓	
126.00	140.00	-65.80	Maxibo	✓	
129.00	140.00	-65.60	Maxibo	✓	
132.00	140.10	-65.70	Maxibo	✓	
135.00	140.10	-65.60	Maxibo	✓	
138.00	140.20	-65.50	Maxibo	✓	
141.00	140.30	-65.50	Maxibo	✓	
144.00	140.40	-65.30	Maxibo	✓	
147.00	140.50	-65.20	Maxibo	✓	
150.00	140.50	-65.30	Maxibo	✓	
153.00	140.50	-65.20	Maxibo	✓	
156.00	140.50	-65.20	Maxibo	✓	
159.00	140.40	-65.30	Maxibo	✓	
162.00	140.50	-65.10	Maxibo	✓	
165.00	140.40	-65.20	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	140.50	-65.20	Maxibo	✓	
171.00	140.50	-64.90	Maxibo	✓	
174.00	140.50	-65.00	Maxibo	✓	
177.00	140.50	-64.80	Maxibo	✓	
180.00	140.50	-64.90	Maxibo	✓	
183.00	140.50	-64.90	Maxibo	✓	
186.00	140.50	-64.70	Maxibo	✓	
189.00	140.60	-64.90	Maxibo	✓	
192.00	140.60	-64.80	Maxibo	✓	
195.00	140.60	-64.70	Maxibo	✓	
198.00	140.70	-64.60	Maxibo	✓	
201.00	140.80	-64.70	Maxibo	✓	
204.00	140.80	-64.70	Maxibo	✓	
207.00	140.90	-64.60	Maxibo	✓	
210.00	141.00	-64.60	Maxibo	✓	
213.00	141.00	-64.60	Maxibo	✓	
216.00	141.00	-64.70	Maxibo	✓	
219.00	141.10	-64.60	Maxibo	✓	
222.00	141.20	-64.70	Maxibo	✓	
225.00	141.20	-64.60	Maxibo	✓	
228.00	141.30	-64.60	Maxibo	✓	
231.00	141.30	-64.70	Maxibo	✓	
234.00	141.30	-64.70	Maxibo	✓	
237.00	141.30	-64.50	Maxibo	✓	
240.00	141.40	-64.60	Maxibo	✓	
243.00	141.40	-64.50	Maxibo	✓	
246.00	141.50	-64.60	Maxibo	✓	
249.00	141.40	-64.50	Maxibo	✓	
252.00	141.40	-64.60	Maxibo	✓	
255.00	141.50	-64.50	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	141.60	-64.60	Maxibo	✓	
261.00	141.60	-64.60	Maxibo	✓	
264.00	141.70	-64.50	Maxibo	✓	
267.00	141.70	-64.50	Maxibo	✓	
270.00	141.80	-64.50	Maxibo	✓	
273.00	141.90	-64.50	Maxibo	✓	
276.00	141.80	-64.40	Maxibo	✓	
279.00	141.90	-64.40	Maxibo	✓	
282.00	141.90	-64.40	Maxibo	✓	
285.00	142.10	-64.30	Maxibo	✓	
288.00	142.10	-64.30	Maxibo	✓	
291.00	142.00	-64.00	Maxibo	✓	
294.00	141.90	-63.80	Maxibo	✓	
297.00	141.90	-63.60	Maxibo	✓	
300.00	142.00	-63.50	Maxibo	✓	
303.00	142.00	-63.50	Maxibo	✓	
306.00	142.10	-63.50	Maxibo	✓	
309.00	142.00	-63.40	Maxibo	✓	
312.00	142.10	-63.40	Maxibo	✓	
315.00	142.20	-63.30	Maxibo	✓	
318.00	142.20	-63.30	Maxibo	✓	
321.00	142.30	-63.30	Maxibo	✓	
324.00	142.40	-63.20	Maxibo	✓	
327.00	142.50	-63.20	Maxibo	✓	
330.00	142.50	-63.30	Maxibo	✓	
333.00	142.50	-63.30	Maxibo	✓	
336.00	142.50	-63.30	Maxibo	✓	
339.00	142.40	-63.10	Maxibo	✓	
342.00	142.30	-63.10	Maxibo	✓	
345.00	142.30	-63.00	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
348.00	142.40	-62.90	Maxibo	✓	
351.00	142.50	-62.90	Maxibo	✓	
354.00	142.40	-62.90	Maxibo	✓	
357.00	142.40	-62.80	Maxibo	✓	
360.00	142.50	-62.80	Maxibo	✓	
363.00	142.50	-62.70	Maxibo	✓	
366.00	142.50	-62.80	Maxibo	✓	
369.00	142.50	-62.80	Maxibo	✓	
372.00	142.60	-62.70	Maxibo	✓	
375.00	142.60	-62.60	Maxibo	✓	
378.00	142.50	-62.60	Maxibo	✓	
381.00	142.50	-62.60	Maxibo	✓	
384.00	142.60	-62.50	Maxibo	✓	
387.00	142.60	-62.50	Maxibo	✓	
390.00	142.60	-62.50	Maxibo	✓	
393.00	142.60	-62.50	Maxibo	✓	
396.00	142.60	-62.50	Maxibo	✓	
399.00	142.70	-62.50	Maxibo	✓	
402.00	142.70	-62.50	Maxibo	✓	
405.00	142.70	-62.50	Maxibo	✓	
408.00	142.70	-62.40	Maxibo	✓	
411.00	142.70	-62.40	Maxibo	✓	
414.00	142.70	-62.30	Maxibo	✓	
417.00	142.60	-62.20	Maxibo	✓	
420.00	142.70	-62.20	Maxibo	✓	
423.00	142.70	-62.10	Maxibo	✓	
426.00	142.70	-62.10	Maxibo	✓	
429.00	142.70	-62.00	Maxibo	✓	
432.00	142.80	-62.00	Maxibo	✓	
435.00	142.80	-61.90	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
438.00	142.80	-61.90	Maxibo	✓	
441.00	142.80	-61.90	Maxibo	✓	
444.00	142.80	-61.90	Maxibo	✓	
447.00	142.80	-61.90	Maxibo	✓	
450.00	142.80	-61.90	Maxibo	✓	
453.00	142.80	-61.80	Maxibo	✓	
456.00	142.80	-61.70	Maxibo	✓	
459.00	142.80	-61.70	Maxibo	✓	
462.00	142.90	-61.70	Maxibo	✓	
465.00	142.90	-61.70	Maxibo	✓	
468.00	142.90	-61.60	Maxibo	✓	
471.00	142.90	-61.60	Maxibo	✓	
474.00	143.00	-61.50	Maxibo	✓	
477.00	143.00	-61.60	Maxibo	✓	
480.00	142.90	-61.50	Maxibo	✓	
483.00	143.00	-61.50	Maxibo	✓	
486.00	143.10	-61.50	Maxibo	✓	
489.00	143.00	-61.40	Maxibo	✓	
492.00	143.00	-61.40	Maxibo	✓	
495.00	143.10	-61.40	Maxibo	✓	
498.00	143.00	-61.30	Maxibo	✓	
501.00	143.00	-61.20	Maxibo	✓	
504.00	143.00	-61.10	Maxibo	✓	
507.00	143.00	-61.10	Maxibo	✓	
510.00	143.10	-61.00	Maxibo	✓	
513.00	143.00	-60.90	Maxibo	✓	
516.00	143.10	-60.80	Maxibo	✓	
519.00	143.20	-60.80	Maxibo	✓	
522.00	143.10	-60.60	Maxibo	✓	
525.00	143.20	-60.60	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
528.00	143.30	-60.50	Maxibo	✓	
531.00	143.30	-60.40	Maxibo	✓	
534.00	143.30	-60.40	Maxibo	✓	
537.00	143.40	-60.30	Maxibo	✓	
540.00	143.40	-60.30	Maxibo	✓	
543.00	143.40	-60.30	Maxibo	✓	
546.00	143.40	-60.20	Maxibo	✓	
549.00	143.40	-60.10	Maxibo	✓	
552.00	143.40	-60.00	Maxibo	✓	
555.00	143.40	-60.00	Maxibo	✓	
558.00	143.50	-59.90	Maxibo	✓	
561.00	143.50	-59.90	Maxibo	✓	
564.00	143.60	-59.90	Maxibo	✓	
567.00	143.70	-59.90	Maxibo	✓	
570.00	143.80	-59.90	Maxibo	✓	
573.00	143.90	-59.90	Maxibo	✓	
576.00	143.90	-59.80	Maxibo	✓	
579.00	144.10	-59.70	Maxibo	✓	
582.00	144.10	-59.70	Maxibo	✓	
585.00	144.10	-59.60	Maxibo	✓	
588.00	144.00	-59.50	Maxibo	✓	
591.00	143.90	-59.30	Maxibo	✓	
594.00	143.90	-59.30	Maxibo	✓	
597.00	143.90	-59.30	Maxibo	✓	
600.00	143.90	-59.30	Maxibo	✓	
603.00	143.90	-59.20	Maxibo	✓	
606.00	144.00	-59.30	Maxibo	✓	
609.00	144.00	-59.20	Maxibo	✓	
612.00	144.00	-59.10	Maxibo	✓	
615.00	144.00	-59.00	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
618.00	144.00	-59.10	Maxibo	<input checked="" type="checkbox"/>	
621.00	144.00	-59.00	Maxibo	<input checked="" type="checkbox"/>	
624.00	144.00	-58.90	Maxibo	<input checked="" type="checkbox"/>	
627.00	144.10	-58.90	Maxibo	<input checked="" type="checkbox"/>	
630.00	144.10	-58.80	Maxibo	<input checked="" type="checkbox"/>	
633.00	144.10	-58.70	Maxibo	<input checked="" type="checkbox"/>	
636.00	144.00	-58.50	Maxibo	<input checked="" type="checkbox"/>	
639.00	144.00	-58.50	Maxibo	<input checked="" type="checkbox"/>	
642.00	144.00	-58.40	Maxibo	<input checked="" type="checkbox"/>	
645.00	144.00	-58.40	Maxibo	<input checked="" type="checkbox"/>	
648.00	144.00	-58.30	Maxibo	<input checked="" type="checkbox"/>	
651.00	144.00	-58.30	Maxibo	<input checked="" type="checkbox"/>	
654.00	144.10	-58.30	Maxibo	<input checked="" type="checkbox"/>	
660.00	144.20	-58.10	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	3.55	15 Overburden (Unsubdivided)					
3.55	52.70	2a Massive mafic flows (Unsubdivided) Strong chl alt, appears pitted. Sheared zone at 28.6-30.9m, full of carb. Some small ser veinlets. Trace min in spots. Larger shear zone at 44.2-52.5, mostly with associated chl, carb, and ser alt; broken up qtz vein, 46.2-46.4m, with associated mg/cg py; some ank.	794727	4.00	4.50	0.50	0.041
			794728	4.50	5.50	1.00	0.242
			794729	5.50	5.90	0.40	0.162
			794730	5.90	7.00	1.10	0.185
			794731	7.00	7.50	0.50	0.041
			794732	7.50	8.50	1.00	0.013
			794733	8.50	9.00	0.50	0.017
			794734	9.00	9.60	0.60	0.076
			794736	9.60	10.60	1.00	0.034
			794737	10.60	11.60	1.00	0.026
			794738	11.60	12.60	1.00	0.025
			794739	16.00	17.00	1.00	0.074
			794741	17.00	18.00	1.00	0.125
			794742	18.00	19.00	1.00	0.032
			794743	19.00	19.50	0.50	0.025
			794744	19.50	20.50	1.00	0.014
			794745	20.50	21.50	1.00	0.013
			794756	28.50	29.50	1.00	0.011
			794757	29.50	30.50	1.00	0.010
			794758	30.50	31.00	0.50	0.007
			794759	31.00	32.00	1.00	0.005



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			794760	32.00	33.00	1.00	0.003
			794761	33.00	34.00	1.00	0.003
			794762	34.00	35.00	1.00	0.003
			794763	35.00	35.30	0.30	0.008
			794764	35.30	36.30	1.00	0.003
			794766	36.30	37.30	1.00	0.003
			794767	43.00	44.00	1.00	0.007
			794768	44.00	44.40	0.40	0.015
			794769	44.40	45.40	1.00	0.014
			794771	45.40	46.00	0.60	0.060
			794772	46.00	46.50	0.50	0.264
			794773	46.50	47.50	1.00	0.067
			794774	47.50	48.50	1.00	0.043
			794775	48.50	49.00	0.50	0.050
			794776	49.50	50.60	1.10	0.199
			794777	50.60	51.60	1.00	0.084
			794778	51.60	52.60	1.00	0.036
52.70	122.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> Partial selvages. Carb and ser stringers throughout. Less selvages start at ~77m. Lith looks cherty in many places. Major shear zone, 116.8-121.5m; ank, carb, and chl alt with moderate min; diss py. Shearing in fol. Mineralized qtz veins at 118.6-119m, and 120.3-120.6m. Some sheared up qtz throughout the rest of the zone. Small qtz vein outside of shear zone at 84.15m; sharp contacts, no shearing, trace min. Bottom contacts inferred.	794779	52.60	53.60	1.00	0.010
			794781	53.60	54.60	1.00	0.003
			794782	54.60	55.60	1.00	0.006
			794783	55.60	56.20	0.60	0.003
			794784	56.20	57.20	1.00	0.013
			794786	57.20	58.20	1.00	0.003
			794787	58.20	59.20	1.00	0.005
			794788	59.20	60.00	0.80	0.006
			794789	60.00	60.90	0.90	0.009
			794790	60.90	61.70	0.80	0.006



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			794791	61.70	62.70	1.00	0.003
			794792	62.70	63.70	1.00	0.003
			794793	63.70	64.50	0.80	0.007
			794794	64.50	65.00	0.50	0.006
			794796	65.00	65.90	0.90	0.003
			794797	65.90	66.90	1.00	0.003
			794798	66.90	67.40	0.50	0.012
			794799	67.40	68.40	1.00	0.008
			794801	68.40	69.40	1.00	0.010
			794802	71.90	72.60	0.70	0.012
			794803	72.60	73.30	0.70	0.011
			794804	73.30	73.60	0.30	0.012
			794806	73.60	74.60	1.00	0.007
			794807	74.60	75.60	1.00	0.008
			794808	75.60	76.60	1.00	0.012
			794809	76.60	77.10	0.50	0.012
			794811	77.10	77.50	0.40	0.015
			794812	77.50	78.50	1.00	0.012
			794813	78.50	79.50	1.00	0.016
			794814	79.50	80.00	0.50	0.012
			794815	80.00	80.30	0.30	0.010
			794816	80.30	81.30	1.00	0.011
			794817	81.30	82.30	1.00	0.012
			794818	82.30	83.30	1.00	0.016
			794819	83.30	84.00	0.70	0.013
			794821	84.00	84.30	0.30	0.014
			794822	84.30	85.30	1.00	0.012
			794823	85.30	86.30	1.00	0.012



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			794824	114.70	115.70	1.00	0.005
			794826	115.70	116.70	1.00	0.006
			794827	116.70	117.30	0.60	0.009
			794828	117.30	117.60	0.30	0.017
			794829	117.60	118.10	0.50	0.721
			794830	118.10	118.50	0.40	0.488
			794831	118.50	119.00	0.50	0.256
			794832	119.00	119.30	0.30	1.013
			794833	119.30	119.80	0.50	0.270
			794834	119.80	120.10	0.30	1.125
			794836	120.10	120.90	0.80	0.571
			794837	120.90	121.60	0.70	0.373
122.00	137.50	2a Massive mafic flows (Unsubdivided)	794838	121.60	122.60	1.00	0.011
		Upper contact inferred. Flow with multiple shear zones (not intensely sheared). Qtz veins in some.	794839	122.60	123.60	1.00	0.011
		Good vein at 128.4-129; qtz carb, lots of chl, minor min, slightly folded and sheared. Veins in shear zone	794841	123.60	124.60	1.00	0.011
		at at 153.2m (10-12cm); not a lot of alt. And 172.6 (10-15cm), lots of carb. Sheared zone with thin	794842	124.60	125.30	0.70	0.007
		qtz/carb vein running along core with minor min.	794843	125.30	126.30	1.00	0.010
			794844	126.30	127.30	1.00	0.021
			794845	127.30	128.30	1.00	0.021
			794846	128.30	129.10	0.80	0.159
			794847	129.10	130.10	1.00	0.010
			794848	130.10	131.10	1.00	0.005
			794849	131.10	132.10	1.00	0.003



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137.50	156.84	2b <i>Pillowed mafic flows (Unsubdivided)</i> Difficult to determine contacts, especially near shear zones. Lots of carb stringers. Minor min.	794851	138.60	139.60	1.00	0.003
			794852	139.60	140.60	1.00	0.003
			794853	140.60	141.60	1.00	0.003
			794854	141.60	142.60	1.00	0.008
			794856	151.10	152.10	1.00	0.060
			794857	152.10	153.10	1.00	0.010
			794858	153.10	153.40	0.30	0.018
			794859	153.40	154.40	1.00	0.015
			794860	154.40	154.80	0.40	0.009
			794861	154.80	155.80	1.00	0.011
			794862	155.80	156.80	1.00	0.012
156.84	174.10	2a <i>Massive mafic flows (Unsubdivided)</i> Lots of shearing, not very intense. Associated qtz/carb veins, folded in spots; thin (<1-2); mod min. 'Flow' texture in some places. Shear zone at 156.84-162m, with thin qtz/carb vein running parallel with core; moderate associated min.	794863	156.80	157.80	1.00	0.019
			794864	157.80	158.80	1.00	0.022
			794866	158.80	159.70	0.90	0.015
			794867	159.70	160.60	0.90	0.017
			794868	160.60	161.40	0.80	0.020
			794869	161.40	162.40	1.00	0.012
			794871	162.40	163.40	1.00	0.014
			794872	163.40	164.40	1.00	0.007
			794873	164.40	165.40	1.00	0.003
			794874	165.40	166.40	1.00	0.029
			794875	166.40	167.40	1.00	0.007
			794876	167.40	168.40	1.00	0.013
			794877	168.40	169.20	0.80	0.089
			794878	169.20	169.50	0.30	0.025
			794879	169.50	170.30	0.80	0.023
			794881	170.30	171.00	0.70	0.021



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			794882	171.00	172.00	1.00	0.035
			794883	172.00	172.50	0.50	0.641
			794884	172.50	172.90	0.40	1.794
			794886	172.90	173.60	0.70	0.057
			794887	173.60	174.20	0.60	0.110
174.10	203.50	2b Pillowed mafic flows (Unsubdivided) Somewhat sheared in places with very few pillow selvages. Carb stringers throughout.	794888	174.20	175.20	1.00	0.003
			794889	175.20	176.10	0.90	0.003
			794890	176.10	177.10	1.00	0.005
			794891	177.10	177.40	0.30	0.013
			794892	177.40	178.40	1.00	0.006
			794893	178.40	179.40	1.00	0.060
			794894	179.40	180.40	1.00	0.457
			794896	180.40	181.40	1.00	0.100
			794897	181.40	182.30	0.90	0.006
			794898	182.30	182.80	0.50	0.007
			794899	182.80	183.80	1.00	0.003
			794901	183.80	184.80	1.00	0.008
			794902	184.80	185.80	1.00	0.003
			794903	185.80	186.80	1.00	0.003
			794904	186.80	187.70	0.90	0.007
			794906	187.70	188.70	1.00	0.006
			794907	188.70	189.70	1.00	0.005



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203.50	285.15	2b <i>Pillowed mafic flows (Unsubdivided)</i> Intact pillows throughout unit, several selvages seen. Very cherty texture with a lot of epidote alt. Some selvages show some minor sulphidization. Some carb veinlets throughout as well.	794908	205.60	206.60	1.00	0.003
			794909	206.60	207.60	1.00	0.003
			794911	207.60	208.00	0.40	0.006
			794912	208.00	209.00	1.00	0.007
			794913	209.00	210.00	1.00	0.006
			794914	216.70	217.70	1.00	0.003
			794915	217.70	218.70	1.00	0.003
			794916	218.70	219.00	0.30	0.003
			794917	219.00	220.00	1.00	0.027
			794918	220.00	221.00	1.00	0.013
			794919	227.00	228.00	1.00	0.005
			794921	228.00	229.00	1.00	0.003
			794922	229.00	229.50	0.50	0.003
			794923	229.50	230.00	0.50	0.007
			794924	230.00	231.00	1.00	0.003
			794926	231.00	231.50	0.50	0.005
			794927	231.50	232.30	0.80	0.003
			794928	232.30	233.00	0.70	0.003
			794929	233.00	234.00	1.00	0.007
			794930	234.00	235.00	1.00	0.005
			794931	235.00	236.00	1.00	0.005
			794932	236.00	236.50	0.50	0.003
			794933	236.50	237.00	0.50	0.003
			794934	237.00	238.00	1.00	0.008
			794936	238.00	239.00	1.00	0.017
			794937	246.00	247.00	1.00	0.003
			794938	247.00	248.00	1.00	0.006
			794939	248.00	249.00	1.00	0.007
		Minor Interval: 247.46 257.27 2a <i>Massive mafic flows (Unsubdivided)</i> Chl altered, some carb stringers.					



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			794941	249.00	250.00	1.00	0.008
			794942	250.00	250.50	0.50	0.012
			794943	250.50	251.50	1.00	0.013
			794944	251.50	252.00	0.50	0.011
			794945	252.00	252.50	0.50	0.010
			794946	252.50	253.50	1.00	0.007
			794947	253.50	254.50	1.00	0.009
			794948	254.50	255.50	1.00	0.006
			794949	255.50	256.50	1.00	0.003
			794951	256.50	257.40	0.90	0.003
			794952	257.40	257.90	0.50	0.003
			794953	257.90	258.90	1.00	0.003
			794954	258.90	259.90	1.00	0.003
			794956	283.10	284.10	1.00	0.064
			794957	284.10	285.10	1.00	0.006
285.15	290.14	6c Iron formation (unsubdivided) Banded magnetite, grunerite, moderate min in fol & bands.	794958	285.10	286.10	1.00	0.008
			794959	286.10	287.10	1.00	0.018
			794960	287.10	288.10	1.00	0.100
			794961	288.10	289.10	1.00	0.054
			794962	289.10	290.10	1.00	7.470



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290.14	294.80	2a Massive mafic flows (Unsubdivided) Maf flow, mineralized zone from 290.5-293.6m, with broken up qtz veins (5-10cm). Some spots looked faintly brecciated (could just be vein fracturing). Minor min in fol.	794963	290.10	290.50	0.40	6.394
			794964	290.50	291.00	0.50	3.357
			794966	291.00	291.40	0.40	0.123
			794967	291.40	291.80	0.40	0.393
			794968	291.80	292.20	0.40	2.240
			794969	292.20	293.15	0.95	0.102
			794971	293.15	293.50	0.35	0.020
		Minor Interval:	794972	293.50	294.40	0.90	0.007
		293.00 293.15 13 <i>Late Mafic Dyke (Unsubdivided)</i> Dacitic dyke, gabbroic texture?	794973	294.40	294.80	0.40	0.020
		Minor Interval:					
		293.50 294.40 13 <i>Late Mafic Dyke (Unsubdivided)</i> Similar to previous unit.					
294.80	295.30	8e Feldspar porphyry Slightly sheared; stretched feldspar phenos, <0.5-1.0cm.	794974	294.80	295.30	0.50	0.008
295.30	302.40	2a Massive mafic flows (Unsubdivided) Minor min in fol.	794975	295.30	296.30	1.00	0.243
			794976	296.30	297.30	1.00	0.023
			797334	297.30	298.35	1.05	0.011
			797336	298.35	299.00	0.65	0.016
			794977	299.00	300.00	1.00	0.012
			794978	300.00	300.60	0.60	0.192
			794979	300.60	301.50	0.90	0.860
			794981	301.50	302.40	0.90	0.016



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302.40	316.53	7aa Diorite Could be our 'gabbro' unit, although looks way more felsic. Could also be an altered tuff.	794982	302.40	303.40	1.00	0.125
			794983	303.40	304.40	1.00	0.039
			797337	304.40	305.40	1.00	0.005
			797338	305.40	306.40	1.00	0.007
			797339	306.40	307.40	1.00	0.162
			797341	307.40	308.10	0.70	0.091
			797342	308.10	308.50	0.40	0.222
			797343	308.50	309.00	0.50	0.243
			797344	309.00	309.50	0.50	0.159
			797345	309.50	310.50	1.00	0.054
			797346	310.50	311.00	0.50	0.017
			797347	311.00	311.60	0.60	0.665
			797348	311.60	312.40	0.80	0.698
			797349	312.40	313.20	0.80	0.468
			797351	313.20	314.00	0.80	0.091
			797352	314.00	314.60	0.60	0.433
			794984	314.60	315.60	1.00	2.117
			794986	315.60	316.60	1.00	0.592
316.56	363.56	2a Massive mafic flows (Unsubdivided) Interbedded maf vol and IF. Lots of mineralized zones, mostly associated with silicification, and ser/ank alt. Sometimes a cg flow. Massive sulphides one section.	794987	316.60	317.60	1.00	0.010
			794988	317.60	318.10	0.50	0.187
			794989	318.10	318.60	0.50	0.917
			794990	318.60	319.20	0.60	2.676
			794991	319.20	320.00	0.80	58.775
			794992	320.00	320.70	0.70	37.658
			794993	320.70	321.20	0.50	4.011
			794994	321.20	322.10	0.90	9.402
			794996	322.10	322.90	0.80	2.180
		Minor Interval:					
		342.10 343.13 2a Massive mafic flows (Unsubdivided)					
		Carb stringers, chl alt.					



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Minor Interval:			794997	322.90	323.90	1.00	3.034
343.13	344.50	6c <i>Iron formation (unsubdivided)</i> Banded, py+po between bands.	794998	323.90	324.70	0.80	3.494
Minor Interval:			794999	324.70	325.60	0.90	0.211
344.50	346.56	2a <i>Massive mafic flows (Unsubdivided)</i> Carb stringers, chl alt.	795501	325.60	326.60	1.00	0.003
Minor Interval:			795502	326.60	327.30	0.70	0.011
346.56	347.85	6c <i>Iron formation (unsubdivided)</i> Folded IF, mod min; py+po (little po).	795503	327.30	328.30	1.00	0.005
Minor Interval:			795504	328.30	329.30	1.00	0.003
347.85	350.60	2a <i>Massive mafic flows (Unsubdivided)</i> Carb stringers.	795506	336.60	337.60	1.00	0.003
Minor Interval:			795507	337.60	338.60	1.00	0.003
350.60	351.20	6c <i>Iron formation (unsubdivided)</i> Not banded, no min.	795508	338.60	339.20	0.60	0.003
Minor Interval:			795509	339.20	339.90	0.70	0.007
351.20	361.45	2b <i>Pillowed mafic flows (Unsubdivided)</i> Possibly pillowed unit; might seen partial selvage. Ep/chl alt, some min in spots.	795511	339.90	340.50	0.60	0.013
Minor Interval:			795512	340.50	341.30	0.80	0.006
361.45	363.36	6c <i>Iron formation (unsubdivided)</i> Banded, mod py+po in bands.	795513	341.30	342.30	1.00	0.022
Minor Interval:			795514	342.30	343.10	0.80	0.010
319.18	321.57	6c <i>Iron formation (unsubdivided)</i> Host looks to be IF, but it's very altered and could be something else. Massive sulphides with ser alt veinlets, mostly py, (40%).	795515	343.10	343.80	0.70	0.121
Minor Interval:			795516	343.80	344.60	0.80	2.817
321.57	324.56	6c <i>Iron formation (unsubdivided)</i> Again, host rock may not be IF. Folded/sheared vein, ser/ank alt with good py+po min.	795517	344.60	345.60	1.00	0.122
Minor Interval:			795518	345.60	346.60	1.00	0.088
Minor Interval:			795519	346.60	347.30	0.70	0.364
Minor Interval:			795521	347.30	347.90	0.60	0.638
Minor Interval:			795522	347.90	348.90	1.00	0.725
Minor Interval:			795523	348.90	349.90	1.00	0.005
Minor Interval:			795524	349.90	350.60	0.70	0.003
Minor Interval:			795526	350.60	351.10	0.50	0.003
Minor Interval:			795527	351.10	352.10	1.00	0.003
Minor Interval:			795528	352.10	353.10	1.00	0.003
Minor Interval:			795529	353.10	354.10	1.00	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		Minor Interval:	795530	354.10	355.10	1.00	0.003
328.60	341.40	2a <i>Massive mafic flows (Unsubdivided)</i>	795531	355.10	356.00	0.90	0.003
		Very silicified with good py min. Some dark qtz veining with associated min.	795532	356.00	356.60	0.60	0.003
		Minor Interval:	795533	356.60	357.30	0.70	0.003
341.40	342.10	6c <i>Iron formation (unsubdivided)</i>	795534	357.30	357.90	0.60	0.003
		Slightly banded; mag + grunerite. Some qtz veining with minor min.	795536	357.90	358.90	1.00	0.003
			795537	358.90	359.90	1.00	0.003
			795538	359.90	360.50	0.60	0.003
			795539	360.50	360.80	0.30	0.012
			795541	360.80	361.40	0.60	0.003
			795542	361.40	362.40	1.00	0.003
			795543	362.40	363.00	0.60	0.003
			795544	363.00	363.60	0.60	0.013
363.56	381.40	8d Quartz-feldspar porphyry	795545	363.60	364.60	1.00	0.003
		Little alt, good phenos (<0.5-1cm), rounded, subhedral. Grades into more felsic porph (more altered); green/brown, more silicified. Some k-spar alt., up to 5% fg diss py, sharp lower contact	795546	364.60	365.30	0.70	0.068
			795547	365.30	366.20	0.90	0.192
			795548	366.20	367.20	1.00	0.212
			795549	367.20	368.20	1.00	0.003
			795551	368.20	369.00	0.80	0.003
			795552	369.00	369.60	0.60	0.003
		Minor Interval:	795553	369.60	370.50	0.90	0.024
369.60	371.30	6c <i>Iron formation (unsubdivided)</i>	795554	370.50	371.10	0.60	0.048
		Banded, trace min. Some folding.	795556	371.10	372.10	1.00	0.006
			795557	372.10	373.10	1.00	0.003
			795558	373.10	374.10	1.00	0.025
			795559	374.10	375.10	1.00	0.019
			795560	375.10	376.10	1.00	0.008



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Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			795561	376.10	376.90	0.80	0.003
			795562	376.90	377.90	1.00	0.017
			795563	377.90	378.90	1.00	0.013
			795564	378.90	379.90	1.00	0.005
			795566	379.90	380.90	1.00	0.003
			795567	380.90	381.40	0.50	0.003
381.40	387.20	6c <i>Iron formation (unsubdivided)</i> Banded at 65TCA, 20% py+po, weak carb alt/stringers, lower contact chlor alt, cpy bleb at 384.9m	795568	381.40	382.40	1.00	0.008
			795569	382.40	383.40	1.00	0.003
			795571	383.40	384.40	1.00	0.099
			795572	384.40	385.40	1.00	0.006
			795573	385.40	386.40	1.00	0.063
			795574	386.40	387.20	0.80	0.530
387.20	422.15	2a <i>Massive mafic flows (Unsubdivided)</i> massive flow until 395m, pillowed 395-410m coarser grained with reconizable pillow salvages, 410-413.10 sheared with carb stringers	795575	387.20	388.20	1.00	0.013
			795576	388.20	389.20	1.00	0.003
			795577	389.20	390.20	1.00	0.003
			795578	390.20	391.20	1.00	0.007
			795579	391.20	391.80	0.60	0.003
			795581	391.80	392.40	0.60	0.003
			795582	392.40	393.40	1.00	0.006
		Minor Interval: 391.80 392.40 8d <i>Quartz-feldspar porphyry</i> sharp contacts, relatively unaltered to weak chlor alt, several qtz stringers, dk grey matrix with white-greenish white feldspar and qtz phenos	795583	393.40	394.40	1.00	0.005
			795584	394.40	395.40	1.00	0.009
			795586	395.40	396.40	1.00	0.015
			795587	396.40	397.00	0.60	0.015
		Minor Interval: 397.50 398.80 8d <i>Quartz-feldspar porphyry</i> qtz flooded/silicified, light grey, fg diss py up to 10% scattered throughout, sheared contacts 60TCA	795588	397.00	397.50	0.50	0.039
			795589	397.50	398.10	0.60	0.145
			795590	398.10	398.80	0.70	0.150



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			795591	398.80	399.80	1.00	0.009
414.10	415.30	8d <i>Quartz-feldspar porphyry</i>	795592	399.80	400.80	1.00	0.005
		qtz flooded/silicified, irreg upper contact, sheared lower contact, looks similar to above porphyry but contains more white qtz blebs, weak carb alt, 10% fg diss py	795593	400.80	401.80	1.00	0.008
			795594	401.80	402.80	1.00	0.007
Minor Interval:			795596	402.80	403.80	1.00	0.008
415.75	416.85	6c <i>Iron formation (unsubdivided)</i>	795597	403.80	404.80	1.00	0.003
		well banded, no folding, magnetite rich, irreg carb stringers, well mineralized 20% py+po, sharp contacts, banded 70TCA	795598	404.80	405.80	1.00	0.010
Minor Interval:			795599	409.10	410.10	1.00	0.010
416.85	417.60	8d <i>Quartz-feldspar porphyry</i>	795601	410.10	411.10	1.00	0.046
		foliated 70TCA, bleached, lighter grey than above, weak k-spar alt, qtz stringers but not qtz flooded and not mineralized like above	795602	411.10	412.10	1.00	0.036
Minor Interval:			795603	412.10	413.10	1.00	0.009
417.60	417.75	6c <i>Iron formation (unsubdivided)</i>	795604	413.10	414.10	1.00	0.092
		small band of BIF, well mineralized with up to 20% py+po, banded at 75 TCA, intense chlor alt along contacts	795606	414.10	414.70	0.60	0.017
Minor Interval:			795607	414.70	415.30	0.60	0.027
419.30	419.45	6c <i>Iron formation (unsubdivided)</i>	795608	415.30	415.75	0.45	0.010
		10% py+po, sheared and folded, intense carb alt, sharp contacts with sheared mafic flow	795609	415.75	416.25	0.50	0.071
Minor Interval:			795611	416.25	416.85	0.60	0.612
420.20	421.40	6c <i>Iron formation (unsubdivided)</i>	795612	416.85	417.60	0.75	0.023
		well banded, not folded, 20% py+po, qtz/carb along hairline fractures, qtz stringers near lower contact with mafic flow, mineralization increases near lower contact, banded at 70TCA	795613	417.60	417.90	0.30	0.043
			795614	417.90	418.90	1.00	0.009
			795615	418.90	419.30	0.40	0.003
			795616	419.30	419.60	0.30	0.052
			795617	419.60	420.20	0.60	0.010
			795618	420.20	420.80	0.60	0.009
			795619	420.80	421.40	0.60	11.414
			795621	421.40	422.15	0.75	0.109



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
422.15	484.45	8d Quartz-feldspar porphyry pink and white, patchy k-spar alt, occasional qtz stringers, foliated 65 TCA, blue qtz flooding that looks like worms/mermakitic texture at 431-434.4m, 2-5% fg diss py with occasional blebs of py, weakly magnetic with small black dots that seem to be magnetic but very soft so it could be little books of biotite??	795622	422.15	423.00	0.85	0.008
			795623	423.00	424.00	1.00	0.014
			795624	424.00	425.00	1.00	0.012
			795626	425.00	426.00	1.00	0.020
			795627	426.00	427.00	1.00	0.108
			795628	427.00	428.00	1.00	0.052
			795629	428.00	429.00	1.00	8.108
			795630	429.00	430.00	1.00	0.024
		Minor Interval:	795631	430.00	431.00	1.00	0.052
		431.50 431.60 12a <i>Quartz vein (unsubdivided)</i>	795632	431.00	431.30	0.30	0.003
		10cm wide qtz vn with chlor and tourmaline along margins, carb +ank alt, minor enpidote, contacts approx 50TCA, no sulphides	795633	431.30	431.60	0.30	0.050
		Minor Interval:	795634	431.60	432.60	1.00	0.237
		452.00 452.10 12a <i>Quartz vein (unsubdivided)</i>	795636	432.60	433.60	1.00	0.010
		qtz blob, irreg shaped, carb, chlor and tourmaline	795637	433.60	434.40	0.80	0.007
		Minor Interval:	795638	434.40	435.00	0.60	0.006
		480.60 480.85 12a <i>Quartz vein (unsubdivided)</i>	795639	435.00	436.00	1.00	0.003
		low ang 35TCA, 5 cm wide, carb, ank and tourmaline, 2% fg diss py	795641	436.00	437.00	1.00	0.042
		Minor Interval:	795642	437.00	438.00	1.00	0.062
		465.90 466.70 12a <i>Quartz vein (unsubdivided)</i>	795643	438.00	439.00	1.00	0.304
		5cm wide qtz vn running parallel to core axis until 466.4m then turns into blobs until 466.7m, 1-2% fg py within surrounding porphyry	795644	439.00	440.00	1.00	0.347
			795645	440.00	440.50	0.50	0.323
			795646	440.50	441.00	0.50	0.552
			795647	441.00	442.00	1.00	0.096
			795648	442.00	443.00	1.00	0.017
			795649	443.00	444.00	1.00	0.007
			795651	444.00	445.00	1.00	0.008
			795652	445.00	446.00	1.00	0.013
			795653	446.00	447.00	1.00	0.036



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			795654	447.00	448.00	1.00	0.095
			795656	448.00	449.00	1.00	0.020
			795657	449.00	450.00	1.00	0.009
			795658	450.00	451.00	1.00	0.007
			795659	451.00	452.00	1.00	0.015
			795660	452.00	452.50	0.50	0.032
			795661	452.50	453.00	0.50	0.017
			795662	453.00	454.00	1.00	0.031
			795663	454.00	455.00	1.00	0.007
			795664	455.00	456.00	1.00	0.003
			795666	456.00	457.00	1.00	0.003
			795667	457.00	458.00	1.00	0.003
			795668	458.00	459.00	1.00	0.003
			795669	459.00	460.00	1.00	0.003
			795671	460.00	461.00	1.00	0.003
			795672	461.00	462.00	1.00	0.015
			795673	462.00	463.00	1.00	0.015
			795674	463.00	464.00	1.00	0.015
			795675	464.00	465.00	1.00	0.019
			795676	465.00	465.90	0.90	0.010
			795677	465.90	466.80	0.90	0.012
			795678	466.80	467.80	1.00	0.019
			795679	467.80	468.80	1.00	0.076
			795681	468.80	469.80	1.00	0.056
			795682	469.80	470.80	1.00	0.005
			795683	470.80	471.80	1.00	0.049
			795684	471.80	472.80	1.00	0.003
			795686	472.80	473.80	1.00	0.005



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			795687	473.80	474.80	1.00	0.011
			795688	474.80	475.80	1.00	0.009
			795689	475.80	476.80	1.00	0.007
			795690	476.80	477.80	1.00	0.007
			795691	477.80	478.80	1.00	0.017
			795692	478.80	479.80	1.00	0.057
			795693	479.80	480.50	0.70	0.038
			795694	480.50	481.00	0.50	0.077
			795696	481.00	482.00	1.00	0.089
			795697	482.00	483.00	1.00	0.206
			795698	483.00	484.00	1.00	0.017
			795699	484.00	484.40	0.40	0.019
484.45	485.12	12a Quartz vein (unsubdivided) white qtz intermixed with porphyry, ankerite, sericite, 2% fg diss py within porphyry.	795701	484.40	485.20	0.80	0.185
485.12	520.80	8d Quartz-feldspar porphyry Same as above porphyry, patchy k-spar alt, occasional qtz stringers, foliated 65 TCA, 2-5% fg diss py with occasional blebs of py, weakly magnetic with small black dots that seem to be magnetic but very soft so it could be little books of biotite?? 502-520.8m dk grey, increase in fg diss py to 5-10%, foliated 60TCA	795702	485.20	486.10	0.90	0.141
			795703	486.10	487.00	0.90	6.995
			795704	487.00	488.00	1.00	0.303
			795706	488.00	489.00	1.00	0.229
			795707	489.00	490.00	1.00	0.015
			795708	490.00	491.00	1.00	0.056
			795709	491.00	491.60	0.60	0.009
			795711	491.60	492.15	0.55	0.196



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Minor Interval:			795712	492.15	492.45	0.30	0.087
492.15	492.40	12a Quartz vein (unsubdivided)	795713	492.45	492.75	0.30	0.102
		white qtz blobs within porphyry, near upper contact to qtz vn	795714	492.75	493.40	0.65	0.132
Minor Interval:			795715	493.40	493.80	0.40	0.281
492.40	492.70	12a Quartz vein (unsubdivided)	795716	493.80	494.10	0.30	0.149
		qtz vn with sericite alt, ankerite, 2-5% fg diss py	795717	494.10	495.10	1.00	0.312
Minor Interval:			795718	495.10	496.10	1.00	0.028
493.80	493.90	12a Quartz vein (unsubdivided)	795719	496.10	497.10	1.00	0.093
		white qtz, sericite alt porphyry, ankerite along margins, no sulphides	795721	497.10	498.10	1.00	0.017
			795722	498.10	499.10	1.00	0.201
			795723	499.10	500.10	1.00	0.447
			795724	500.10	501.10	1.00	0.154
			795726	501.10	502.10	1.00	0.469
			795727	502.10	503.10	1.00	0.062
			795728	503.10	504.10	1.00	0.013
			795729	504.10	505.10	1.00	0.114
			795730	505.10	506.10	1.00	0.100
			795731	506.10	507.10	1.00	0.069
			795732	507.10	508.00	0.90	0.054
			795733	508.00	509.00	1.00	0.111
			795734	509.00	510.00	1.00	0.183
			795736	510.00	511.00	1.00	0.009
			795737	511.00	512.00	1.00	0.005
			795738	512.00	513.00	1.00	0.091
			795739	513.00	514.00	1.00	0.319
			795741	514.00	515.00	1.00	0.023
			795742	515.00	516.00	1.00	0.015
			795743	516.00	517.00	1.00	0.012



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			795744	517.00	518.00	1.00	0.231
			795745	518.00	519.00	1.00	0.092
			795746	519.00	520.00	1.00	0.022
			795747	520.00	520.80	0.80	0.935
520.80	539.20	2a Massive mafic flows (Unsubdivided) sheared mafic flow 70TCA, carb stringers, 5% fg diss py, weak k-spar alt associated with sm qtz-carb stringers, shearing stops around 532.3m, 524.3-532.3m intense carb stringers with 10% fg diss py following foliation/shear, chlor alt	795748	520.80	521.80	1.00	0.081
			795749	521.80	522.50	0.70	0.242
			795751	522.50	523.40	0.90	0.393
			795752	523.40	524.30	0.90	0.155
			795753	524.30	525.30	1.00	0.133
			795754	525.30	526.30	1.00	0.497
			795756	526.30	527.30	1.00	0.642
			795757	527.30	528.30	1.00	0.372
		Minor Interval: 522.50 524.30 8d <i>Quartz-feldspar porphyry</i> grey with slight pink tint, sheared 65TCA, 5-10% fg diss+blebby py, sm qtz stringers, weak k-spar alt	795758	528.30	529.30	1.00	0.182
			795759	529.30	530.30	1.00	0.047
			795760	530.30	530.80	0.50	0.157
		Minor Interval: 531.45 531.76 12a <i>Quartz vein (unsubdivided)</i> qtz vn intermixed with mafic flow, ank+carb+chlor alt, fg diss + blebby py, strongly magnetic-black patches that looks like magnetite, sheared at 70TCA	795761	530.80	531.45	0.65	0.059
			795762	531.45	531.80	0.35	0.485
			795763	531.80	532.50	0.70	0.020
			795764	532.50	533.50	1.00	0.011
		Minor Interval: 536.15 539.20 8d <i>Quartz-feldspar porphyry</i> dk grey, no sulphides, less sheared than above porphyry	795766	533.50	534.50	1.00	0.015
			795767	534.50	535.50	1.00	0.015
			795768	535.50	536.15	0.65	0.015
			795769	536.15	537.15	1.00	0.023
			795771	537.15	538.15	1.00	0.003
			795772	538.15	539.20	1.05	0.003



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539.20	551.00	7ac Gabbro (unsubdivided) dk green, mg, occational carb stringers, sheared at 70TCA until 540.5m, grad contacts with mafic flow	795773	539.20	540.20	1.00	0.006
			795774	540.20	541.20	1.00	0.003
551.00	653.13	2a Massive mafic flows (Unsubdivided) fg, massive to possible pillows, moderate carb and chlor alt, occasional carb stringers, occasional trace py 578.5-578.78m Section of banded/sheared, folded and micro fractured chert, carb, minor qtz, chlor alt mafic volcanic, gradational contacts, not mineralized and not magnetic, not too sure what it is... Whole rock samples taken at: H069850 607.5-607.8m; H471501 615.06-615.28m ; H471502 650.25-650.45m	795775	558.45	559.45	1.00	0.003
			795776	559.45	560.45	1.00	0.008
			795777	560.45	560.75	0.30	0.014
			795778	560.75	561.75	1.00	0.003
			795779	561.75	562.75	1.00	0.003
			795781	576.40	577.40	1.00	0.003
			795782	577.40	578.40	1.00	0.003
			795783	578.40	578.80	0.40	0.020
			795784	578.80	579.80	1.00	0.009
			795786	579.80	580.30	0.50	0.013
		Minor Interval:	795787	580.30	581.30	1.00	0.007
		560.50 560.68 12a Quartz vein (unsubdivided) white, weak carb alt, no sulphides, slight shearing on either side of vn, sm chlor patches near fractures	795788	581.30	582.30	1.00	0.003
			795789	619.20	620.20	1.00	0.003
		Minor Interval:	795790	620.20	621.20	1.00	0.003
		579.80 580.15 12a Quartz vein (unsubdivided) Several qtz stringers with a thick band of po	795791	621.20	621.80	0.60	0.007
			795792	621.80	622.40	0.60	0.018
		Minor Interval:	795793	622.40	623.40	1.00	0.003
		621.20 622.40 11c Fault zone (gouge, lost core) fault gouge, moderately magnetic, chlor alt, extrememly sheared/alt mafic flow, black, 5% fg piss po+py, clay at 621.8m (2cm wide)	795794	623.40	624.40	1.00	0.003
			795796	624.40	625.40	1.00	0.003
			795797	625.40	626.00	0.60	0.003
			795798	626.00	626.60	0.60	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			795799	626.60	627.60	1.00	0.003
627.00	627.10	11c <i>Fault zone (gouge, lost core)</i>	795801	627.60	628.60	1.00	0.005
		moderately magnetic, very broken core, green/black clay with rock peices	795802	628.60	629.60	1.00	0.003
Minor Interval:			795803	629.60	630.60	1.00	0.003
632.70	633.20	11c <i>Fault zone (gouge, lost core)</i>	795804	630.60	631.60	1.00	0.003
		weak-moderate magnetic, very broken core, less clay than above fault zones, trace po/py	795806	631.60	632.60	1.00	0.003
Minor Interval:			795807	632.60	633.60	1.00	0.003
645.70	645.87	12a <i>Quartz vein (unsubdivided)</i>	795808	633.60	634.60	1.00	0.003
		very blocky/discs, white qtz, carb+ank , no sulphides, sheared contacts at 70TCA	795809	634.60	635.60	1.00	0.003
Minor Interval:			795811	635.60	636.60	1.00	0.003
648.93	649.17	12a <i>Quartz vein (unsubdivided)</i>	795812	636.60	637.60	1.00	0.003
		white qtz intermixed with mafic flow, chlor/carb alt, 1% fg diss py+po	795813	637.60	638.60	1.00	0.003
Minor Interval:			795814	638.60	639.60	1.00	0.003
642.50	644.50	3b <i>Intermediate Tuff (unsubdivided)</i>	795815	639.60	640.60	1.00	0.003
		brecciated tuff, very similar to tuff bx found in PC-09-033/34, very squished and sheared felsic clasts, no defined contacts	795816	640.60	641.50	0.90	0.003
			795817	641.50	642.50	1.00	0.003
			795818	642.50	643.50	1.00	0.003
			795819	643.50	644.50	1.00	0.003
			795821	644.50	645.10	0.60	0.003
			795822	645.10	645.65	0.55	0.005
			795823	645.65	645.95	0.30	0.003
			795824	645.95	646.95	1.00	0.003
			795826	646.95	647.95	1.00	0.003
			795827	647.95	648.85	0.90	0.006
			795828	648.85	649.25	0.40	0.003
			795829	649.25	650.25	1.00	0.007
			795830	650.45	651.35	0.90	0.005
			795831	651.35	652.40	1.05	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-036**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			795832	652.40	653.13	0.73	0.003
653.13	657.16	6 metaseds, grey, fg, silified, laminated 70TCA, fg diss bands of py	795833	653.13	654.13	1.00	0.003
			795834	654.13	655.13	1.00	0.003
			795836	655.13	656.13	1.00	0.003
			795837	656.13	657.16	1.03	0.003
657.16	661.50	7aa Diorite mg, dk grey, feldspar and biotite, foliated 55TCA whole rock sample taken at: H471503 659.20-659.33m	795838	657.16	658.16	1.00	0.003
			795839	658.16	659.16	1.00	0.003
661.50	668.00	2a Massive mafic flows (Unsubdivided) green, massive, occasional carb stringers, fg, foliated 60TCA Whole Rock Sample taken at: H471504 666.3-666.57m EOH					



DRILL HOLE REPORT

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

Drilling		Casing		Core		Location		Other	
Azimuth:	140	Length:	0	Dimension:	NQ	Township:	PICKLE LAK	Logged by:	Sarah Johnston
Dip:	-61	Pulled:	no	Storage:	Core Shed	Claim No.:		Relog by:	
Length:	358	Capped:	yes	Section:		NTS:		Contractor:	Major Midwest
Started:	05-Aug-09	Cemented:	no	Hole Type	DD	Hole:	SURFACE	Spotted by:	Jason Arnold
Completed:	10-Aug-09							Surveyed:	
Logged:	06-Aug-09							Surveyed by:	
Comment:								Geophysics:	None
						Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:	
						East:	705927.69	East:	705927.69
						North:	5711505.6	North:	5711505.6
						Elev.:	361	Elev.:	361
								Zone:	15
								NAD:	NAD83
								Left in hole:	Nothing
								Making water:	no
								Multi shot survey:	yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-61.00	C	<input checked="" type="checkbox"/>	
3.00	140.00	-63.10	Maxibo	<input checked="" type="checkbox"/>	
6.00	140.00	-63.10	Maxibo	<input checked="" type="checkbox"/>	
9.00	140.00	-63.10	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.90	-62.90	Maxibo	<input checked="" type="checkbox"/>	
15.00	140.00	-63.00	Maxibo	<input checked="" type="checkbox"/>	
18.00	140.00	-63.00	Maxibo	<input checked="" type="checkbox"/>	
21.00	140.00	-62.90	Maxibo	<input checked="" type="checkbox"/>	
24.00	139.90	-62.80	Maxibo	<input checked="" type="checkbox"/>	
27.00	140.00	-62.90	Maxibo	<input checked="" type="checkbox"/>	
30.00	140.00	-62.80	Maxibo	<input checked="" type="checkbox"/>	
33.00	140.00	-62.90	Maxibo	<input checked="" type="checkbox"/>	
36.00	140.10	-62.80	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
39.00	140.10	-62.80	Maxibo	<input checked="" type="checkbox"/>	
42.00	140.20	-62.80	Maxibo	<input checked="" type="checkbox"/>	
45.00	140.10	-62.80	Maxibo	<input checked="" type="checkbox"/>	
48.00	140.00	-62.70	Maxibo	<input checked="" type="checkbox"/>	
51.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
54.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
57.00	140.20	-62.70	Maxibo	<input checked="" type="checkbox"/>	
60.00	140.20	-62.80	Maxibo	<input checked="" type="checkbox"/>	
63.00	140.10	-62.80	Maxibo	<input checked="" type="checkbox"/>	
66.00	140.20	-62.70	Maxibo	<input checked="" type="checkbox"/>	
69.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
72.00	140.10	-69.90	Maxibo	<input checked="" type="checkbox"/>	
75.00	140.20	-62.60	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	140.20	-62.70	Maxibo	☑	
81.00	140.30	-62.70	Maxibo	☑	
84.00	140.20	-62.70	Maxibo	☑	
87.00	140.20	-62.50	Maxibo	☑	
90.00	140.30	-62.50	Maxibo	☑	
93.00	140.20	-62.50	Maxibo	☑	
96.00	140.20	-62.40	Maxibo	☑	
99.00	140.30	-62.50	Maxibo	☑	
102.00	140.30	-62.30	Maxibo	☑	
105.00	140.40	-62.40	Maxibo	☑	
108.00	140.40	-62.40	Maxibo	☑	
111.00	140.40	-62.30	Maxibo	☑	
114.00	140.60	-62.40	Maxibo	☑	
117.00	140.70	-62.40	Maxibo	☑	
120.00	140.80	-62.30	Maxibo	☑	
123.00	140.80	-62.40	Maxibo	☑	
126.00	140.80	-62.30	Maxibo	☑	
129.00	140.80	-62.30	Maxibo	☑	
132.00	140.80	-62.30	Maxibo	☑	
135.00	140.80	-62.10	Maxibo	☑	
138.00	140.80	-62.10	Maxibo	☑	
141.00	140.90	-62.10	Maxibo	☑	
144.00	140.80	-62.20	Maxibo	☑	
147.00	140.60	-62.10	Maxibo	☑	
150.00	140.50	-61.90	Maxibo	☑	
153.00	140.50	-61.80	Maxibo	☑	
156.00	140.40	-61.80	Maxibo	☑	
159.00	140.50	-61.80	Maxibo	☑	
162.00	140.50	-61.70	Maxibo	☑	
165.00	140.50	-61.60	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	140.50	-61.50	Maxibo	☑	
171.00	140.50	-61.70	Maxibo	☑	
174.00	140.40	-61.60	Maxibo	☑	
177.00	140.40	-61.50	Maxibo	☑	
180.00	140.30	-61.50	Maxibo	☑	
183.00	140.30	-61.60	Maxibo	☑	
186.00	140.30	-61.60	Maxibo	☑	
189.00	140.30	-61.50	Maxibo	☑	
192.00	140.40	-61.50	Maxibo	☑	
195.00	140.50	-61.60	Maxibo	☑	
198.00	140.40	-61.60	Maxibo	☑	
201.00	140.40	-61.50	Maxibo	☑	
204.00	140.50	-61.40	Maxibo	☑	
207.00	140.50	-61.40	Maxibo	☑	
210.00	140.50	-61.30	Maxibo	☑	
213.00	140.50	-61.40	Maxibo	☑	
216.00	140.60	-61.30	Maxibo	☑	
219.00	140.60	-61.20	Maxibo	☑	
222.00	140.80	-61.20	Maxibo	☑	
225.00	140.70	-61.10	Maxibo	☑	
228.00	140.70	-61.10	Maxibo	☑	
231.00	140.80	-61.10	Maxibo	☑	
234.00	140.80	-60.90	Maxibo	☑	
237.00	140.80	-60.80	Maxibo	☑	
240.00	140.80	-60.60	Maxibo	☑	
243.00	140.70	-60.50	Maxibo	☑	
246.00	140.70	-60.30	Maxibo	☑	
249.00	140.90	-60.30	Maxibo	☑	
252.00	140.80	-60.10	Maxibo	☑	
255.00	140.90	-60.10	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	141.00	-60.10	Maxibo	<input checked="" type="checkbox"/>	
261.00	140.90	-60.00	Maxibo	<input checked="" type="checkbox"/>	
264.00	140.90	-60.10	Maxibo	<input checked="" type="checkbox"/>	
267.00	140.80	-59.90	Maxibo	<input checked="" type="checkbox"/>	
270.00	140.90	-59.90	Maxibo	<input checked="" type="checkbox"/>	
273.00	140.90	-59.80	Maxibo	<input checked="" type="checkbox"/>	
276.00	141.00	-59.80	Maxibo	<input checked="" type="checkbox"/>	
279.00	140.90	-59.80	Maxibo	<input checked="" type="checkbox"/>	
282.00	141.00	-59.70	Maxibo	<input checked="" type="checkbox"/>	
285.00	141.00	-59.60	Maxibo	<input checked="" type="checkbox"/>	
288.00	141.10	-59.70	Maxibo	<input checked="" type="checkbox"/>	
291.00	141.10	-59.60	Maxibo	<input checked="" type="checkbox"/>	
294.00	141.00	-59.50	Maxibo	<input checked="" type="checkbox"/>	
297.00	140.90	-59.60	Maxibo	<input checked="" type="checkbox"/>	
300.00	140.80	-59.50	Maxibo	<input checked="" type="checkbox"/>	
303.00	140.60	-59.50	Maxibo	<input checked="" type="checkbox"/>	
306.00	140.40	-59.40	Maxibo	<input checked="" type="checkbox"/>	
309.00	140.20	-59.40	Maxibo	<input checked="" type="checkbox"/>	
312.00	140.00	-58.90	Maxibo	<input checked="" type="checkbox"/>	
315.00	139.70	-58.70	Maxibo	<input checked="" type="checkbox"/>	
318.00	139.40	-58.40	Maxibo	<input checked="" type="checkbox"/>	
321.00	139.20	-58.10	Maxibo	<input checked="" type="checkbox"/>	
324.00	139.00	-57.90	Maxibo	<input checked="" type="checkbox"/>	
327.00	139.00	-57.70	Maxibo	<input checked="" type="checkbox"/>	
330.00	138.90	-57.60	Maxibo	<input checked="" type="checkbox"/>	
333.00	138.90	-57.60	Maxibo	<input checked="" type="checkbox"/>	
336.00	138.80	-57.50	Maxibo	<input checked="" type="checkbox"/>	
339.00	138.90	-57.40	Maxibo	<input checked="" type="checkbox"/>	
342.00	138.90	-57.40	Maxibo	<input checked="" type="checkbox"/>	
345.00	138.80	-57.40	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
351.00	138.90	-57.10	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	140.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> fg, pillowed mafic volcanics, green, occasional carb stringers, 101-110m random qtz stringers	795841	16.70	17.70	1.00	0.012
			795842	17.70	18.70	1.00	0.015
			795843	18.70	19.20	0.50	0.030
			795844	19.20	20.20	1.00	0.013
			795845	20.20	21.20	1.00	0.006
			795846	73.20	74.20	1.00	0.005
			795847	74.20	75.20	1.00	0.044
		Minor Interval:					
19.00	19.04	12a17 <i>No. 17 Vein (E Zone)</i> 4cm wide qtz vn, carb+ank+sericite along margins of vein, 2% fg diss py+po, low angle 20TCA	795848	75.20	75.50	0.30	0.003
			795849	75.50	76.50	1.00	0.003
		Minor Interval:					
83.55	89.65	8ea <i>Albany Porphyry</i> dk grey aphanitic matrix with round white feldspar phenos, sharp 90TCA contacts with volcanics, 2-5% fg diss py scattered throughout interval	795851	76.50	77.50	1.00	0.005
			795852	77.50	78.50	1.00	0.007
			795853	78.50	79.50	1.00	0.010
			795854	79.50	80.50	1.00	0.003
		Minor Interval:					
102.30	102.32	12a <i>Quartz vein (unsubdivided)</i> white qtz round blob, k-spar + epidote alt, no sulphides	795856	80.50	81.00	0.50	0.005
			795857	81.00	81.50	0.50	0.010
			795858	81.50	82.50	1.00	0.010
		Minor Interval:					
102.40	102.43	12a <i>Quartz vein (unsubdivided)</i> 3cm wide qtz vn, 90TCA, k-spar+epidote alt, no sulphides	795859	82.50	83.50	1.00	0.053
			795860	83.50	84.50	1.00	0.007
			795861	84.50	85.50	1.00	0.011
			795862	85.50	86.50	1.00	0.007
			795863	86.50	87.50	1.00	0.006
			795864	87.50	88.50	1.00	0.003
			795866	88.50	89.10	0.60	0.007
			795867	89.10	89.70	0.60	0.005
			795868	89.70	90.70	1.00	0.003
			795869	90.70	91.70	1.00	0.003
			795871	100.10	101.10	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			795872	101.10	102.10	1.00	0.003
			795873	102.10	102.60	0.50	0.006
			795874	102.60	103.10	0.50	0.003
			795875	103.10	104.10	1.00	0.003
			795876	104.10	105.10	1.00	0.003
			795877	105.10	106.10	1.00	0.003
			795878	106.10	107.10	1.00	0.003
			795879	107.10	108.10	1.00	0.003
			795881	108.10	109.10	1.00	0.003
			795882	109.10	110.10	1.00	0.003
			795883	110.10	111.10	1.00	0.005
			795884	111.10	112.10	1.00	0.003
			795886	130.80	131.80	1.00	0.003
			795887	131.80	132.80	1.00	0.003
			795888	132.80	133.10	0.30	0.006
			795889	133.10	134.10	1.00	0.003
			795890	134.10	135.10	1.00	0.006
140.00	144.00	2a Massive mafic flows (Unsubdivided)	795891	140.00	141.00	1.00	0.258
		massive mafic flow, mod-strong carb stringers, sheared 40TCA	795892	141.00	142.00	1.00	0.018
			795893	142.00	143.00	1.00	0.063
			795894	143.00	144.00	1.00	0.073



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
144.00	155.30	12a Quartz vein (unsubdivided)	795896	144.00	144.50	0.50	0.444
		qtz intermixed with mafic flow, sheared and folded, sericite, carb, anlerite, tourmaline and fuchsite alt, 10-20% very fg py+po	795897	144.50	145.00	0.50	1.432
			795898	145.00	145.50	0.50	0.059
			795899	145.50	146.00	0.50	0.222
			795901	146.00	146.50	0.50	0.165
			795902	146.50	147.00	0.50	0.722
			795903	147.00	147.50	0.50	0.297
			795904	147.50	148.00	0.50	0.115
			795906	148.00	148.50	0.50	0.072
			795907	148.50	149.00	0.50	0.081
			795908	149.00	149.50	0.50	0.262
			795909	149.50	150.00	0.50	1.231
			795911	150.00	150.50	0.50	0.167
			795912	150.50	151.00	0.50	0.211
			795913	151.00	151.50	0.50	5.618
			795914	151.50	152.00	0.50	1.534
			795915	152.00	152.50	0.50	2.640
			795916	152.50	153.00	0.50	1.559
			795917	153.00	153.50	0.50	1.402
			795918	153.50	154.00	0.50	0.574
			795919	154.00	154.50	0.50	1.023
			795921	154.50	154.90	0.40	3.017
			795922	154.90	155.40	0.50	2.797



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
155.30	172.75	2a Massive mafic flows (Unsubdivided) massive mafic flow, qtz/carb stringers, clor alt	795923	155.40	156.40	1.00	0.407
			795924	156.40	157.40	1.00	0.507
			795926	157.40	158.20	0.80	1.498
			795927	158.20	159.00	0.80	0.810
			795928	159.00	160.00	1.00	0.026
			795929	160.00	161.00	1.00	1.192
			795930	161.00	162.00	1.00	0.343
			795931	162.00	163.00	1.00	0.388
			795932	163.00	164.00	1.00	0.020
			795933	164.00	165.00	1.00	0.213
			795934	165.00	166.00	1.00	0.341
			795936	166.00	167.00	1.00	0.041
			795937	167.00	168.00	1.00	0.261
			795938	168.00	169.00	1.00	2.815
			795939	169.00	170.00	1.00	1.694
			795941	170.00	171.00	1.00	0.970
			795942	171.00	171.90	0.90	2.163
			795943	171.90	172.75	0.85	0.504
172.75	175.00	12a Quartz vein (unsubdivided) qtz intermixed with mafic flow, weak sericitite alt, carb+ank, 5-10% fg diss py+po	795944	172.75	173.25	0.50	1.886
			795945	173.25	173.75	0.50	0.726
			795946	173.75	174.30	0.55	1.652
			795947	174.30	175.00	0.70	1.521
175.00	176.40	2a Massive mafic flows (Unsubdivided) massive mafic flow, sheared 40TCA, qtz stringers	795948	175.00	175.70	0.70	1.391
			795949	175.70	176.40	0.70	6.793



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176.40	176.90	8d Quartz-feldspar porphyry foliated/sheared at 50TCA	795951	176.40	176.90	0.50	0.150
176.90	178.20	12a Quartz vein (unsubdivided) extremely alt-chlor, epidote, ank, carb, weak sericite, tourmaline, 10% fg diss-blebby py+po	795952	176.90	177.55	0.65	56.220
			795953	177.55	178.20	0.65	1.561
178.20	185.00	11a Shear zone (unsubdivided) mafic flow, intense chlor alt, qtz stringers and patches of qtz, patchy mineralization-mostly associated with qtz, areas of up to 20% fg diss py+po, shearing at 25TCA	795954	178.20	179.00	0.80	8.207
			795956	179.00	180.00	1.00	0.942
			795957	180.00	181.00	1.00	1.440
			795958	181.00	182.00	1.00	0.493
			795959	182.00	183.00	1.00	0.592
			795960	183.00	184.00	1.00	0.944
			795961	184.00	185.00	1.00	1.976



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185.00	191.80	2a Massive mafic flows (Unsubdivided) Dk green/black, patchy magnetism, carb stringers, 2% fg diss py+po, euhedral py, Silicified section at 189.6-190.5m	795962	185.00	186.00	1.00	0.006
			795963	186.00	187.00	1.00	0.018
			795964	187.00	188.00	1.00	0.016
			795966	188.00	189.00	1.00	0.128
			795967	189.00	189.60	0.60	0.018
			795968	189.60	190.50	0.90	0.025
			795969	190.50	191.15	0.65	0.019
			795971	191.15	191.80	0.65	0.003
191.80	197.30	8d Quartz-feldspar porphyry bleached, several qtz stringers, sheared/foliated 40TCA	795972	191.80	192.80	1.00	0.180
			795973	192.80	193.80	1.00	0.038
			795974	193.80	194.40	0.60	0.021
			795975	194.40	195.00	0.60	0.087
			795976	195.00	195.80	0.80	0.111
			795977	195.80	196.50	0.70	0.138
		Minor Interval:	795978	196.50	197.40	0.90	0.202
		195.00 195.60 12a Quartz vein (unsubdivided) White qtz, small band of py+po at 195m but the rest of the vn is not mineralized, ank+carb alt					
197.30	204.56	2a Massive mafic flows (Unsubdivided) massive mafic flow, sheared 45 TCA, 2-5% fg diss py, carb stringers, euhedral py	795979	197.40	198.40	1.00	0.137
			795981	198.40	199.40	1.00	0.276
			795982	199.40	199.70	0.30	0.355
			795983	199.70	200.40	0.70	0.141
			795984	200.40	201.75	1.35	0.003
			795986	201.75	202.30	0.55	0.010
		Minor Interval:	795987	202.30	202.90	0.60	0.005
		201.75 202.90 6c Iron formation (unsubdivided) mm-scale banding at 55TCA, fg bands of py+po, chert/magnetite bands	795988	202.90	203.80	0.90	0.006



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			795989	203.80	204.60	0.80	0.005
204.56	248.56	8d Quartz-feldspar porphyry pink and green prophyry, intense k spar alt, minor epidote alt, patchy magnetism-small black squares. Occasional qtz stringers, some bleached-looking areas	795990	204.60	205.60	1.00	0.003
			795991	205.60	206.60	1.00	0.016
			795992	206.60	207.60	1.00	0.042
			795993	207.60	208.60	1.00	0.046
			795994	208.60	209.60	1.00	0.003
			795996	209.60	210.60	1.00	0.009
			795997	210.60	211.60	1.00	0.025
			795998	211.60	212.60	1.00	0.003
			795999	212.60	213.60	1.00	0.027
			796001	213.60	214.60	1.00	0.026
			796002	214.60	215.60	1.00	0.069
			796003	215.60	216.60	1.00	0.006
			796004	216.60	217.60	1.00	0.028
			796006	217.60	218.60	1.00	0.029
			796007	218.60	219.60	1.00	0.006
			796008	219.60	220.60	1.00	0.020
			796009	220.60	221.60	1.00	0.030
			796011	221.60	222.30	0.70	0.014
			796012	222.30	222.80	0.50	0.023
			796013	222.80	223.80	1.00	0.026
			796014	223.80	224.80	1.00	0.028
			796015	224.80	225.80	1.00	0.019
			796016	225.80	226.80	1.00	0.003
			796017	226.80	227.80	1.00	0.023
			796018	227.80	228.80	1.00	0.027
			796019	228.80	229.80	1.00	0.034
		Minor Interval: 231.10 231.40 13 <i>Late Mafic Dyke (Unsubdivided)</i> mg, black, sharp contacts 55TCA, biotite rich					



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			796021	229.80	230.40	0.60	0.041
			796022	230.40	231.10	0.70	0.019
			796023	231.10	231.40	0.30	0.007
			796024	231.40	232.40	1.00	0.019
			796026	232.40	233.40	1.00	0.005
			796027	233.40	234.40	1.00	0.032
			796028	234.40	235.40	1.00	0.030
			796029	235.40	236.40	1.00	0.024
			796030	236.40	237.40	1.00	0.006
			796031	237.40	238.40	1.00	0.006
			796032	238.40	239.40	1.00	0.040
			796033	239.40	240.40	1.00	0.056
			796034	240.40	241.40	1.00	0.014
			796036	241.40	242.40	1.00	0.013
			796037	242.40	243.40	1.00	0.046
			796038	243.40	244.40	1.00	0.013
			796039	244.40	245.30	0.90	0.010
			796041	245.30	246.10	0.80	0.164
			796042	246.10	246.55	0.45	1.451
			796043	246.55	247.55	1.00	0.005
			796044	247.55	248.55	1.00	0.003
248.56	252.50	2a Massive mafic flows (Unsubdivided)	796045	248.55	249.50	0.95	0.003
		Massive mafic flow, carb stringers, 2-2cm wide qtz stringers	796046	249.50	250.50	1.00	0.006
			796047	250.50	251.50	1.00	0.023
			796048	251.50	252.50	1.00	0.042



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252.50	282.00	8d Quartz-feldspar porphyry intense k spar alt grading into weak sericite and epidote alt, 270.6-271.10m wispy chlor bands overprinted on porphyry	796049	252.50	253.50	1.00	0.053
			796051	253.50	254.50	1.00	0.034
			796052	254.50	255.50	1.00	0.028
			796053	255.50	256.50	1.00	0.014
			796054	256.50	257.50	1.00	0.075
			796056	257.50	258.50	1.00	0.026
			796057	258.50	259.50	1.00	0.108
			796058	259.50	260.50	1.00	0.100
			796059	260.50	261.50	1.00	0.249
			796060	261.50	262.50	1.00	0.050
			796061	262.50	263.50	1.00	0.084
			796062	263.50	264.50	1.00	0.030
			796063	264.50	265.50	1.00	0.022
			796064	265.50	266.50	1.00	0.020
			796066	266.50	267.50	1.00	0.014
			796067	267.50	268.50	1.00	0.008
			796068	268.50	269.50	1.00	0.033
			796069	269.50	270.50	1.00	0.029
			796071	270.50	271.10	0.60	0.093
			796072	271.10	271.70	0.60	0.348
			796073	271.70	272.60	0.90	0.292
			796074	272.60	273.60	1.00	0.018
			796075	273.60	274.60	1.00	0.040
			796076	274.60	275.60	1.00	0.049
			796077	275.60	276.60	1.00	0.040
			796078	276.60	277.30	0.70	0.067
			796079	277.30	277.90	0.60	0.168
		Minor Interval: 271.10 272.60 12a14 <i>No. 14 Vein</i> silicified QFP, sericite, chlor and epidote alt, sheared at 70TCA, qtz stringers, 5% fg diss py+po					
		Minor Interval: 279.70 280.10 12a <i>Quartz vein (unsubdivided)</i> qtz flooding in porphyry, 1% py+po, tourmaline in fractures					
		Minor Interval: 277.90 278.06 12a <i>Quartz vein (unsubdivided)</i> qtz flooding-qtz intermixed with porphyry, 2% py+po, carb, epidote and chlor alt, tourmaline in fractures					



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			796081	277.90	278.20	0.30	0.266
			796082	278.20	279.00	0.80	0.359
			796083	279.00	279.70	0.70	0.279
			796084	279.70	280.10	0.40	0.135
			796086	280.10	281.10	1.00	0.322
			796087	281.10	282.00	0.90	0.039
282.00	284.00	6c <i>Iron formation (unsubdivided)</i> cm scale banding-magnetite/chert, chlor alt	796088	282.00	283.00	1.00	0.042
			796089	283.00	284.00	1.00	0.003
284.00	285.60	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, carb stringers, foliated at 60TCA	796090	284.00	284.50	0.50	0.003
			796091	284.50	285.00	0.50	0.003
			796092	285.00	285.60	0.60	0.003
285.60	287.06	6c <i>Iron formation (unsubdivided)</i> mm scale banding-magnetite/chert, chlor alt, 2-5% fg diss po+py	796093	285.60	286.40	0.80	0.003
			796094	286.40	287.10	0.70	0.003



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287.06	288.80	2a Massive mafic flows (Unsubdivided) green, fg, massive mafic flow, not mineralized	796096	287.10	287.90	0.80	0.013
			796097	287.90	288.80	0.90	0.023
288.80	291.30	8d Quartz-feldspar porphyry dk grey, silicified porphyry, 5% fg diss py+/-po	796098	288.80	289.60	0.80	0.032
			796099	289.60	290.40	0.80	0.003
			796101	290.40	290.70	0.30	0.019
			796102	290.70	291.30	0.60	0.070
		Minor Interval: 290.40 290.70 2a Massive mafic flows (Unsubdivided) small band of massive mafic flow					
291.30	298.80	2a Massive mafic flows (Unsubdivided) green, fg, massive mafic flow, not mineralized	796103	291.30	292.30	1.00	0.011
			796104	292.30	293.30	1.00	0.010
			796106	293.30	294.30	1.00	0.037
			796107	294.30	295.30	1.00	0.017
			796108	295.30	296.30	1.00	0.005
			796109	296.30	297.30	1.00	0.003
			796111	297.30	297.80	0.50	0.007
			796112	297.80	298.60	0.80	0.013



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298.80	305.80	6c Iron formation (unsubdivided) cm scale banding-magnetite/chert, chlor alt, 5-10% fg diss po+py, distinct bands of mafic flow- mafic flow not magnetic, mineralization associated iwth BIF	796113	298.60	299.30	0.70	0.011
			796114	299.30	299.60	0.30	2.357
			796115	299.60	300.60	1.00	0.033
			796116	300.60	301.30	0.70	0.008
			796117	301.30	302.10	0.80	0.007
			796118	302.10	303.10	1.00	0.095
			796119	303.10	303.60	0.50	0.003
		Minor Interval:	796121	303.60	303.90	0.30	0.013
		303.80 304.45 2a Massive mafic flows (Unsubdivided) fg, green, massive mafic flow, not magnetic, not mineralized	796122	303.90	304.45	0.55	0.003
		Minor Interval:	796123	304.45	305.10	0.65	0.021
		299.50 299.54 12a Quartz vein (unsubdivided) 4 cm wide wta vn, carb. Chlor, py+po along margins and within BIF but no sulphides in qtz	796124	305.10	305.80	0.70	0.056
		Minor Interval:					
		300.65 300.90 2a Massive mafic flows (Unsubdivided) fg, green, massive mafic flow, not magnetic, not mineralized					
		Minor Interval:					
		301.30 302.10 2a Massive mafic flows (Unsubdivided) fg, green, massive mafic flow, not magnetic, not mineralized					
		Minor Interval:					
		303.10 303.60 2a Massive mafic flows (Unsubdivided) fg, green, massive mafic flow, not magnetic, not mineralized					
305.80	309.10	2a Massive mafic flows (Unsubdivided) mostly mafic flow with small bands of BIF, mineralization associated with BIF 2-5% po+py, alternating bands so frequent and too small to pick out	796126	305.80	306.80	1.00	0.020
			796127	306.80	307.80	1.00	0.036
			796128	307.80	308.40	0.60	0.006
			796129	308.40	309.10	0.70	0.008



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309.10	319.40	6c Iron formation (unsubdivided) chlor/chert/magnetite bands, 5% po+py	796130	309.10	310.00	0.90	0.027
			796131	310.00	311.00	1.00	0.058
			796132	311.00	312.00	1.00	0.015
			796133	312.00	313.00	1.00	0.013
			796134	313.00	314.00	1.00	0.053
			796136	314.00	315.00	1.00	0.069
			796137	315.00	316.00	1.00	0.028
			796138	316.00	317.00	1.00	0.049
			796139	317.00	318.00	1.00	2.995
			796141	318.00	318.70	0.70	0.084
			796142	318.70	319.40	0.70	0.041
			319.40	324.00	2a Massive mafic flows (Unsubdivided) alternating bands of mafic flow and BIF, mineralization associated with BIF 2-5% po+py	796143	319.40
796144	320.20	321.20				1.00	0.157
796145	321.20	322.20				1.00	0.050
796146	322.20	323.00				0.80	0.121
796147	323.00	324.00				1.00	0.170
324.00	327.60	6c Iron formation (unsubdivided) cm scale banding-magnetite/chert, chlor alt, 5-10% fg diss po+py	796148	324.00	325.00	1.00	0.327
			796149	325.00	326.00	1.00	0.105
			796151	326.00	327.00	1.00	0.043
			796152	327.00	327.60	0.60	0.152
327.60	328.60	2a Massive mafic flows (Unsubdivided) alternating bands of mafic flow and BIF, mineralization associated with BIF 2% po+py	796153	327.60	328.60	1.00	0.439



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328.60	340.60	2b <i>Pillowed mafic flows (Unsubdivided)</i> pillowed mafic flow, chlor alt, carb stringers, 1-2% py, occasional qtz stringers	796154	328.60	329.60	1.00	0.057
			796156	329.60	330.60	1.00	0.010
			796157	330.60	331.60	1.00	0.003
			796158	331.60	332.60	1.00	0.006
			796159	332.60	333.60	1.00	0.003
			796160	333.60	334.60	1.00	0.003
			796161	334.60	335.60	1.00	0.003
			796162	335.60	336.60	1.00	0.003
			796163	336.60	337.60	1.00	0.007
			796164	337.60	338.60	1.00	0.007
			796166	338.60	339.60	1.00	0.011
			796167	339.60	340.60	1.00	0.009
340.60	341.30	6c <i>Iron formation (unsubdivided)</i> chlor/chert/magnetite bands, 5% po+py	796168	340.60	341.30	0.70	0.048



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341.30	345.60	2b <i>Pillowed mafic flows (Unsubdivided)</i> pillowed mafic flow, chlor alt, carb stringers	796169	341.30	342.30	1.00	0.014
			796171	342.30	343.30	1.00	0.005
			796172	343.30	344.00	0.70	0.003
			796173	344.00	344.70	0.70	0.008
			796174	344.70	345.60	0.90	0.015
345.60	348.30	6c <i>Iron formation (unsubdivided)</i> chlor/chert/magnetite bands, 5-10% po+py, euhedral py near lower contact	796175	345.60	346.60	1.00	0.027
			796176	346.60	347.60	1.00	0.129
			796177	347.60	348.30	0.70	0.093
348.30	349.50	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, fg, sheared at 60TCA	796178	348.30	348.90	0.60	0.016
			796179	348.90	349.50	0.60	0.135
349.50	350.00	6c <i>Iron formation (unsubdivided)</i> chlor/chert/magnetite bands, 5-10% po+py	796181	349.50	350.00	0.50	0.065



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
350.00	353.00	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, sheared 60TCA	796182	350.00	351.00	1.00	0.010
			796183	351.00	352.00	1.00	0.006
			796184	352.00	353.00	1.00	0.007
353.00	354.00	6c <i>Iron formation (unsubdivided)</i> chlor/chert/magnetite bands, 5-10% po+py	796186	353.00	354.00	1.00	0.655
354.00	355.00	2a <i>Massive mafic flows (Unsubdivided)</i> fg, green, massive mafic flow	796187	354.00	355.00	1.00	0.042
355.00	356.00	6c <i>Iron formation (unsubdivided)</i> chlor/chert/magnetite bands, 2-5% po+py	796188	355.00	356.00	1.00	0.005



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-037**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
356.00	358.00	2a Massive mafic flows (Unsubdivided)	796189	356.00	357.00	1.00	0.008
		fg, green, massive mafic flow, EOH	796190	357.00	358.00	1.00	0.008



DRILL HOLE REPORT

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 320	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -50	Pulled: no	Storage: Core Shed	Claim No.: PA68	Relog by:
Length: 614	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 10-Aug-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 20-Aug-09				Surveyed:
Logged: 11-Aug-09				Surveyed by:
Comment: Sarah logged top of hole, Neil logged bottom of hole.				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705819.21	East: 705819.21	Left in hole: Nothing
		North: 5711545.27	North: 5711545.27	Making water: no
		Elev.: 357.4538	Elev.: 357.4538	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	320.00	-50.00	C	<input checked="" type="checkbox"/>	
3.00	320.10	-50.40	Maxibo	<input checked="" type="checkbox"/>	
6.00	320.20	-50.40	Maxibo	<input checked="" type="checkbox"/>	
9.00	320.20	-50.30	Maxibo	<input checked="" type="checkbox"/>	
12.00	320.30	-50.30	Maxibo	<input checked="" type="checkbox"/>	
15.00	320.40	-50.30	Maxibo	<input checked="" type="checkbox"/>	
18.00	320.50	-50.30	Maxibo	<input checked="" type="checkbox"/>	
21.00	320.50	-50.30	Maxibo	<input checked="" type="checkbox"/>	
24.00	320.60	-50.20	Maxibo	<input checked="" type="checkbox"/>	
27.00	320.60	-50.30	Maxibo	<input checked="" type="checkbox"/>	
30.00	320.60	-50.20	Maxibo	<input checked="" type="checkbox"/>	
33.00	320.70	-50.30	Maxibo	<input checked="" type="checkbox"/>	
36.00	320.70	-50.20	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
39.00	320.70	-50.30	Maxibo	<input checked="" type="checkbox"/>	
42.00	320.80	-50.20	Maxibo	<input checked="" type="checkbox"/>	
45.00	320.80	-50.20	Maxibo	<input checked="" type="checkbox"/>	
48.00	320.80	-50.10	Maxibo	<input checked="" type="checkbox"/>	
51.00	320.80	-50.10	Maxibo	<input checked="" type="checkbox"/>	
54.00	320.90	-50.20	Maxibo	<input checked="" type="checkbox"/>	
57.00	320.90	-50.20	Maxibo	<input checked="" type="checkbox"/>	
60.00	320.90	-50.20	Maxibo	<input checked="" type="checkbox"/>	
63.00	320.90	-50.20	Maxibo	<input checked="" type="checkbox"/>	
66.00	321.00	-50.10	Maxibo	<input checked="" type="checkbox"/>	
69.00	320.90	-50.10	Maxibo	<input checked="" type="checkbox"/>	
72.00	320.90	-50.10	Maxibo	<input checked="" type="checkbox"/>	
75.00	320.90	-50.10	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	320.80	-50.20	Maxibo	✓	
81.00	320.80	-50.20	Maxibo	✓	
84.00	320.80	-50.20	Maxibo	✓	
87.00	320.70	-50.20	Maxibo	✓	
90.00	320.60	-50.10	Maxibo	✓	
93.00	320.60	-50.10	Maxibo	✓	
96.00	320.60	-50.00	Maxibo	✓	
99.00	320.50	-50.00	Maxibo	✓	
102.00	320.30	-50.00	Maxibo	✓	
105.00	320.10	-49.90	Maxibo	✓	
108.00	319.70	-50.00	Maxibo	✓	
111.00	319.50	-50.10	Maxibo	✓	
114.00	319.30	-50.20	Maxibo	✓	
117.00	319.00	-50.20	Maxibo	✓	
120.00	318.80	-50.20	Maxibo	✓	
123.00	318.60	-50.20	Maxibo	✓	
126.00	318.50	-50.20	Maxibo	✓	
129.00	318.40	-50.10	Maxibo	✓	
132.00	318.40	-50.10	Maxibo	✓	
135.00	318.40	-50.00	Maxibo	✓	
138.00	318.40	-49.90	Maxibo	✓	
141.00	318.30	-49.80	Maxibo	✓	
144.00	318.30	-49.80	Maxibo	✓	
147.00	318.40	-49.70	Maxibo	✓	
150.00	318.40	-49.70	Maxibo	✓	
153.00	318.30	-49.70	Maxibo	✓	
156.00	318.40	-49.50	Maxibo	✓	
159.00	318.30	-49.50	Maxibo	✓	
162.00	318.40	-49.40	Maxibo	✓	
165.00	318.40	-49.40	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	318.30	-49.30	Maxibo	✓	
171.00	318.30	-49.30	Maxibo	✓	
174.00	318.20	-49.30	Maxibo	✓	
177.00	318.10	-49.20	Maxibo	✓	
180.00	318.10	-49.10	Maxibo	✓	
183.00	318.10	-48.90	Maxibo	✓	
186.00	318.10	-48.70	Maxibo	✓	
189.00	318.10	-48.50	Maxibo	✓	
192.00	318.10	-48.50	Maxibo	✓	
195.00	318.10	-48.30	Maxibo	✓	
198.00	318.10	-48.20	Maxibo	✓	
201.00	318.10	-48.10	Maxibo	✓	
204.00	318.10	-48.10	Maxibo	✓	
207.00	318.20	-48.00	Maxibo	✓	
210.00	318.20	-47.90	Maxibo	✓	
213.00	318.10	-47.90	Maxibo	✓	
216.00	318.10	-47.90	Maxibo	✓	
219.00	318.20	-47.90	Maxibo	✓	
222.00	318.20	-47.80	Maxibo	✓	
225.00	318.20	-47.80	Maxibo	✓	
228.00	318.20	-47.80	Maxibo	✓	
231.00	318.20	-47.70	Maxibo	✓	
234.00	318.20	-47.70	Maxibo	✓	
237.00	318.20	-47.60	Maxibo	✓	
240.00	318.10	-47.50	Maxibo	✓	
243.00	318.10	-47.50	Maxibo	✓	
246.00	318.10	-47.40	Maxibo	✓	
249.00	318.10	-47.30	Maxibo	✓	
252.00	318.00	-47.20	Maxibo	✓	
255.00	317.90	-47.10	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	317.90	-47.20	Maxibo	✓	
261.00	317.70	-47.20	Maxibo	✓	
264.00	317.70	-47.20	Maxibo	✓	
267.00	317.60	-47.20	Maxibo	✓	
270.00	317.60	-47.10	Maxibo	✓	
273.00	317.60	-47.20	Maxibo	✓	
276.00	317.50	-47.10	Maxibo	✓	
279.00	317.50	-47.10	Maxibo	✓	
282.00	317.50	-47.00	Maxibo	✓	
285.00	317.50	-47.00	Maxibo	✓	
288.00	317.30	-46.90	Maxibo	✓	
291.00	317.20	-47.10	Maxibo	✓	
294.00	317.10	-47.10	Maxibo	✓	
297.00	317.20	-47.20	Maxibo	✓	
300.00	317.10	-47.20	Maxibo	✓	
302.00	317.10	-47.10	Maxibo	✓	
305.00	317.10	-47.10	Maxibo	✓	
308.00	317.00	-47.20	Maxibo	✓	
311.00	317.00	-47.10	Maxibo	✓	
314.00	316.80	-47.00	Maxibo	✓	
317.00	316.60	-46.80	Maxibo	✓	
320.00	316.60	-46.70	Maxibo	✓	
323.00	316.60	-46.50	Maxibo	✓	
326.00	316.70	-46.20	Maxibo	✓	
329.00	316.70	-45.90	Maxibo	✓	
332.00	316.60	-45.60	Maxibo	✓	
335.00	316.50	-45.40	Maxibo	✓	
338.00	316.40	-45.30	Maxibo	✓	
341.00	316.30	-45.10	Maxibo	✓	
344.00	316.30	-44.90	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
347.00	316.20	-44.70	Maxibo	✓	
350.00	316.10	-44.70	Maxibo	✓	
353.00	315.90	-44.80	Maxibo	✓	
356.00	315.90	-44.90	Maxibo	✓	
359.00	315.80	-44.90	Maxibo	✓	
362.00	315.80	-44.90	Maxibo	✓	
365.00	315.80	-44.90	Maxibo	✓	
368.00	315.80	-44.90	Maxibo	✓	
371.00	315.80	-44.80	Maxibo	✓	
374.00	315.80	-44.80	Maxibo	✓	
377.00	315.80	-44.70	Maxibo	✓	
380.00	315.80	-44.60	Maxibo	✓	
383.00	315.80	-44.60	Maxibo	✓	
386.00	315.70	-44.60	Maxibo	✓	
389.00	315.60	-44.50	Maxibo	✓	
392.00	315.50	-44.40	Maxibo	✓	
395.00	315.40	-44.30	Maxibo	✓	
398.00	315.20	-44.30	Maxibo	✓	
401.00	315.10	-44.20	Maxibo	✓	
404.00	315.00	-44.20	Maxibo	✓	
407.00	314.80	-44.20	Maxibo	✓	
410.00	314.80	-44.20	Maxibo	✓	
413.00	314.70	-44.20	Maxibo	✓	
416.00	314.60	-44.20	Maxibo	✓	
419.00	314.30	-44.10	Maxibo	✓	
422.00	314.00	-43.90	Maxibo	✓	
425.00	313.80	-43.60	Maxibo	✓	
428.00	313.60	-43.20	Maxibo	✓	
431.00	313.60	-42.60	Maxibo	✓	
434.00	313.50	-42.40	Maxibo	✓	



HEADER REPORT

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
437.00	313.40	-42.40	Maxibo	✓	
440.00	313.30	-42.30	Maxibo	✓	
443.00	313.20	-42.40	Maxibo	✓	
446.00	313.20	-42.50	Maxibo	✓	
449.00	313.10	-42.60	Maxibo	✓	
452.00	313.00	-42.70	Maxibo	✓	
455.00	312.90	-42.80	Maxibo	✓	
458.00	312.90	-42.90	Maxibo	✓	
461.00	312.90	-42.90	Maxibo	✓	
464.00	312.80	-42.80	Maxibo	✓	
467.00	312.70	-42.70	Maxibo	✓	
470.00	312.50	-42.60	Maxibo	✓	
473.00	312.40	-42.50	Maxibo	✓	
476.00	312.20	-42.40	Maxibo	✓	
479.00	312.10	-42.40	Maxibo	✓	
482.00	311.90	-42.40	Maxibo	✓	
485.00	311.80	-42.30	Maxibo	✓	
488.00	311.90	-42.20	Maxibo	✓	
491.00	311.80	-42.00	Maxibo	✓	
494.00	311.90	-41.90	Maxibo	✓	
497.00	311.90	-41.80	Maxibo	✓	
500.00	311.90	-41.90	Maxibo	✓	
503.00	311.90	-41.90	Maxibo	✓	
506.00	311.90	-41.80	Maxibo	✓	
509.00	312.10	-41.70	Maxibo	✓	
512.00	312.10	-41.60	Maxibo	✓	
515.00	312.10	-41.50	Maxibo	✓	
518.00	312.10	-41.40	Maxibo	✓	
521.00	312.20	-41.30	Maxibo	✓	
524.00	312.40	-41.20	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
527.00	312.40	-41.10	Maxibo	✓	
530.00	312.40	-41.10	Maxibo	✓	
533.00	312.40	-40.90	Maxibo	✓	
536.00	312.40	-40.80	Maxibo	✓	
539.00	312.40	-40.70	Maxibo	✓	
542.00	312.40	-40.60	Maxibo	✓	
545.00	312.40	-40.50	Maxibo	✓	
548.00	312.40	-40.50	Maxibo	✓	
551.00	312.30	-40.40	Maxibo	✓	
554.00	312.30	-40.30	Maxibo	✓	
557.00	312.30	-40.30	Maxibo	✓	
560.00	312.20	-40.20	Maxibo	✓	
563.00	312.20	-40.20	Maxibo	✓	
566.00	312.10	-40.30	Maxibo	✓	
569.00	312.00	-40.30	Maxibo	✓	
572.00	312.00	-40.20	Maxibo	✓	
575.00	312.00	-40.20	Maxibo	✓	
578.00	312.00	-40.10	Maxibo	✓	
581.00	312.00	-40.10	Maxibo	✓	
584.00	311.90	-40.00	Maxibo	✓	
587.00	311.90	-39.90	Maxibo	✓	
590.00	311.90	-39.80	Maxibo	✓	
593.00	311.80	-39.90	Maxibo	✓	
596.00	311.80	-39.90	Maxibo	✓	
599.00	311.80	-39.80	Maxibo	✓	
602.00	311.70	-39.80	Maxibo	✓	
605.00	311.70	-39.80	Maxibo	✓	
608.00	311.80	-39.70	Maxibo	✓	
611.00	311.70	-39.60	Maxibo	✓	
614.00	311.60	-39.60	Maxibo	✓	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	1.30	15 casing					
1.30	70.80	2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow with occasional hairline carb stringers, 2cm wide qtz stringers at 53.5m, 54.4m, 58.4m	796191	51.00	52.00	1.00	0.012
			796192	52.00	53.00	1.00	0.015
			796193	53.00	53.70	0.70	0.022
			796194	53.70	54.40	0.70	0.008
			796196	54.40	54.80	0.40	0.011
			796197	54.80	55.80	1.00	0.003
			796198	55.80	56.20	0.40	0.007
		Minor Interval:	796199	56.20	57.20	1.00	0.010
		55.95 56.10 12a <i>Quartz vein (unsubdivided)</i> White qtz, trace py, carb+ank, chlor in fractures	796201	57.20	58.20	1.00	0.003
			796202	58.20	58.60	0.40	0.010
			796203	58.60	59.60	1.00	0.005
			796204	59.60	60.60	1.00	0.003
			796206	68.80	69.80	1.00	0.003
			796207	69.80	70.80	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
70.80	88.15	1e Talc-serpentine schist Ultra mafic rock, talc, very soft, black/green, strongly magnetic, 2-5% fg diss-blebby po+py-possible pentlandite	796208	70.80	71.80	1.00	0.010
			796209	71.80	72.80	1.00	0.011
			796211	72.80	73.80	1.00	0.008
			796212	73.80	74.80	1.00	0.006
			796213	74.80	75.80	1.00	0.011
			796214	75.80	76.80	1.00	0.021
			796215	76.80	77.80	1.00	0.016
			796216	77.80	78.80	1.00	0.021
			796217	78.80	79.80	1.00	0.008
			796218	79.80	80.80	1.00	0.006
			796219	80.80	81.80	1.00	0.009
			796221	81.80	82.80	1.00	0.013
			796222	82.80	83.80	1.00	0.012
			796223	83.80	84.80	1.00	0.009
			796224	84.80	85.80	1.00	0.007
			796226	85.80	86.80	1.00	0.005
			796227	86.80	87.45	0.65	0.010
			796228	87.45	88.15	0.70	0.566
88.15	105.30	2a Massive mafic flows (Unsubdivided) massive mafic flow, hard, dk green, fg, weakly magnetic, well foliated at 65TCA from 99-105.3m	796229	88.15	89.10	0.95	0.006
			796230	89.10	90.10	1.00	0.008
			796231	103.30	104.30	1.00	0.003
			796232	104.30	105.30	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
105.30	122.00	11a Shear zone (unsubdivided) Shear zone-intense shearing and blocky until 122m. carb stringers, very soft-Ultra mafic appearance, weakly magnetic, blocky, sheared at 35TCA Qtz blobs at 113.4 and 113.7m, ank+carb, trace py	796233	105.30	106.30	1.00	0.012
			796234	106.30	107.30	1.00	0.008
			796236	107.30	108.30	1.00	0.172
			796237	108.30	109.30	1.00	0.006
			796238	109.30	110.30	1.00	0.003
			796239	110.30	111.30	1.00	0.003
			796241	111.30	112.30	1.00	0.010
			796242	112.30	113.30	1.00	0.011
			796243	113.30	113.80	0.50	0.355
			796244	113.80	114.80	1.00	0.006
			796245	114.80	115.80	1.00	0.011
			796246	115.80	116.80	1.00	0.008
			796247	116.80	117.80	1.00	0.007
			796248	117.80	118.80	1.00	0.007
			796249	118.80	119.80	1.00	0.019
			796251	119.80	120.80	1.00	0.022
			796252	120.80	121.80	1.00	0.010
122.00	244.50	2a Massive mafic flows (Unsubdivided) massive mafic flow, sheared/well foliated 35TCA, areas of intense carb stringers at 152-160m and 164-171m small Qtz stringers at 137m, 138, 153.5m	796253	121.80	122.40	0.60	0.003
			796254	122.40	123.00	0.60	0.006
			796256	123.00	124.00	1.00	0.086
			796257	124.00	125.00	1.00	0.019
			796258	125.00	125.70	0.70	0.276
			796259	125.70	126.50	0.80	0.078
			796260	126.50	127.00	0.50	0.401
			796261	127.00	127.50	0.50	0.301
			796262	127.50	128.10	0.60	1.010
			796263	128.10	128.60	0.50	0.293
		Minor Interval: 123.00 123.80 12a Quartz vein (unsubdivided) thick white qtz stringers within sheared mafic flow, 2% fg diss py					



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Project: **PC GOLD**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			796264	128.60	129.60	1.00	0.576
125.30	130.30	12a <i>Quartz vein (unsubdivided)</i>	796266	129.60	130.00	0.40	1.312
		qtz stringers within sheared mafic flow, ank+carb in qtz, mafic flow-greyish colour, 5% fg diss py+/-po within the mafic flow, trace py in qtz, shearing 50TCA	796267	130.00	130.40	0.40	1.756
			796268	130.40	131.40	1.00	0.016
		128.15-128.55m white qtz with 2 very small bands of mafics full on py	796269	131.40	132.40	1.00	0.017
Minor Interval:			796271	132.40	133.40	1.00	0.022
206.20	206.50	12a15 <i>No. 15 Vein</i>	796272	133.40	134.40	1.00	0.017
		carb+chlor, minor tourmaline, sheared 30TCA, 2-5% fg diss py+po	796273	134.40	135.40	1.00	0.024
			796274	135.40	136.00	0.60	0.008
			796275	136.00	136.70	0.70	0.009
			796276	136.70	137.20	0.50	0.014
			796277	137.20	138.20	1.00	0.020
			796278	138.20	139.20	1.00	0.010
			796279	139.20	140.20	1.00	0.023
			796281	140.20	141.20	1.00	0.010
			796282	141.20	142.20	1.00	0.007
			796283	142.20	143.20	1.00	0.007
			796284	143.20	144.20	1.00	0.008
			796286	144.20	145.20	1.00	0.022
			796287	145.20	146.20	1.00	0.025
			796288	146.20	147.20	1.00	0.016
			796289	147.20	148.20	1.00	0.021
			796290	148.20	149.20	1.00	0.014
			796291	149.20	150.20	1.00	0.029
			796292	150.20	151.20	1.00	0.021
			796293	151.20	152.00	0.80	0.008
			796294	152.00	152.90	0.90	0.015
			796296	152.90	153.70	0.80	0.559



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			796297	153.70	154.20	0.50	0.128
			796298	154.20	155.00	0.80	0.063
			796299	155.00	155.50	0.50	0.020
			796301	155.50	156.50	1.00	0.219
			796302	156.50	157.40	0.90	0.062
			796303	157.40	158.00	0.60	0.156
			796304	158.00	158.50	0.50	0.012
			796306	158.50	159.50	1.00	0.010
			796307	159.50	160.50	1.00	0.034
			796308	160.50	161.50	1.00	0.011
			796309	189.00	190.00	1.00	0.003
			796311	190.00	191.00	1.00	0.003
			796312	191.00	191.50	0.50	0.003
			796313	191.50	192.50	1.00	0.003
			796314	192.50	193.50	1.00	0.003
			796315	197.10	198.10	1.00	0.010
			796316	198.10	199.10	1.00	0.018
			796317	199.10	200.10	1.00	0.003
			796318	200.10	201.10	1.00	0.007
			796319	201.10	202.10	1.00	0.003
			796321	202.10	203.10	1.00	0.003
			796322	203.10	204.10	1.00	0.003
			796323	204.10	205.10	1.00	0.006
			796324	205.10	206.10	1.00	0.017
			796326	206.10	206.70	0.60	0.033
			796327	206.70	207.70	1.00	0.005
			796328	207.70	208.70	1.00	0.006
			796329	208.70	209.70	1.00	0.003



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			796330	213.90	214.90	1.00	0.006
			796331	214.90	215.90	1.00	0.003
			796332	215.90	216.20	0.30	0.003
			796333	216.20	217.20	1.00	0.003
			796334	217.20	218.20	1.00	0.008
			796336	242.00	243.00	1.00	0.008
			796337	243.00	244.00	1.00	0.007
			796338	244.00	245.00	1.00	0.009
244.50	289.19	11a Shear zone (unsubdivided) sheared mafic flow, strong foliation/shearing at 55TCA, trace py throughout	796339	245.00	246.00	1.00	0.010
			796341	246.00	247.00	1.00	0.010
			796342	247.00	248.00	1.00	0.007
			796343	248.00	249.00	1.00	0.007
			796344	249.00	250.00	1.00	0.012
			796345	250.00	251.00	1.00	0.010
		Minor Interval:	796346	251.00	252.00	1.00	0.013
259.80	263.00	5 Seds-grey wacke? could also be a felsic-intermed tuff. Grey-green, fg, layered, contacts not defined, sheared, mineralized 5-10% py+po	796347	252.00	253.00	1.00	0.009
			796348	253.00	254.00	1.00	0.007
		Minor Interval:	796349	254.00	255.00	1.00	0.008
266.90	267.90	8c <i>Quartz porphyry</i> Qtz porphyry, grey, sheared, qtz eyes, fg diss py+ po+bleb of cpy, fractured contacts	796351	255.00	256.00	1.00	0.006
			796352	256.00	257.00	1.00	0.008
			796353	257.00	258.00	1.00	0.008
		Minor Interval:	796354	258.00	259.00	1.00	0.005
268.00	268.01	11c <i>Fault zone (gouge, lost core)</i> Small fault, green clay	796356	259.00	260.00	1.00	0.020
			796357	260.00	261.00	1.00	0.027
			796358	261.00	262.00	1.00	0.015
			796359	262.00	263.00	1.00	0.026
			796360	263.00	264.00	1.00	0.010



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			796361	264.00	265.00	1.00	0.011
			796362	265.00	266.00	1.00	0.011
			796363	266.00	266.90	0.90	0.019
			796364	266.90	267.90	1.00	0.013
			796366	267.90	268.90	1.00	0.008
			796367	268.90	269.90	1.00	0.003
			796368	269.90	270.90	1.00	0.003
			796369	270.90	271.90	1.00	0.003
			796371	271.90	272.90	1.00	0.006
			796372	272.90	273.90	1.00	0.003
			796373	273.90	274.90	1.00	0.003
			796374	274.90	275.90	1.00	0.003
			796375	275.90	276.90	1.00	0.003
			796376	276.90	277.90	1.00	0.003
			796377	277.90	278.90	1.00	0.003
			796378	278.90	279.90	1.00	0.006
			796379	279.90	280.90	1.00	0.007
			796381	280.90	281.90	1.00	0.007
			796382	281.90	282.90	1.00	0.005
			796383	282.90	283.90	1.00	0.043
			796384	283.90	284.90	1.00	0.013
			796386	284.90	285.60	0.70	0.003
			796387	285.60	286.00	0.40	0.003
			796388	286.00	286.50	0.50	0.021
			796389	286.50	287.00	0.50	0.014
			796390	287.00	287.50	0.50	0.009
			796391	287.50	288.00	0.50	0.007
			796392	288.00	288.50	0.50	0.009



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			796393	288.50	289.10	0.60	0.013
289.19	289.70	8c Quartz porphyry Qtz porphyry, strongly sheared, silicified, qtz eyes, yellow/brown specks scattered throughout-not too sure what it is	796394	289.10	290.10	1.00	0.007
289.70	317.60	2a Massive mafic flows (Unsubdivided) Massive mafic flow, sheared, pitted feel to it, carb stringers	796396	290.10	291.10	1.00	0.072
			796397	291.10	292.10	1.00	0.014
			796398	292.10	293.10	1.00	0.033
			796399	293.10	294.10	1.00	0.007
			796401	294.10	295.10	1.00	0.009
			796402	295.10	296.10	1.00	0.003
		Minor Interval:	796403	296.10	297.10	1.00	0.003
		289.70 298.80 12a Quartz vein (unsubdivided)	796404	297.10	298.10	1.00	0.007
		White qtz vn not mineralized	796406	298.10	298.70	0.60	0.032
		Minor Interval:	796407	298.70	299.40	0.70	0.009
		299.30 299.32 12a Quartz vein (unsubdivided)	796408	299.40	300.40	1.00	0.008
		White qtz with carb and ank, not mineralized	796409	300.40	301.40	1.00	0.012
			796411	301.40	302.40	1.00	0.019
			796412	314.60	315.60	1.00	0.012
			796413	315.60	316.60	1.00	0.012
			796414	316.60	317.60	1.00	0.012



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317.60	319.70	5 possible sedss?? Same pitted feel as above mafics, green in colour with small grey-purplish pinched/sheared layers, carb +chlor alt	796415	317.60	318.30	0.70	0.014
			796416	318.30	319.00	0.70	0.010
			796417	319.00	319.70	0.70	0.010
319.70	325.40	3b Intermediate Tuff (unsubdivided) Brecciated felsic-intermed tuff, very dark grey matrix with sheared/stretched pinkish coloured felsic clasts, 5% fg diss py	796418	319.70	320.70	1.00	0.011
			796419	320.70	321.70	1.00	0.010
			796421	321.70	322.70	1.00	0.011
			796422	322.70	323.70	1.00	0.013
			796423	323.70	324.70	1.00	0.014
			796424	324.70	325.40	0.70	0.013
325.40	338.80	7ac Gabbro (unsubdivided) Gabbro, fg-mg, leucoxene alt, hairline carb stringers, foliated at 40TCA, lower contact not well defined	796426	325.40	326.40	1.00	0.020
			796427	326.40	327.40	1.00	0.013
			796428	327.40	328.40	1.00	0.017
			796429	328.40	329.40	1.00	0.015
			796430	329.40	330.40	1.00	0.016
			796431	330.40	331.40	1.00	0.058
			796432	331.40	332.40	1.00	0.018
			796433	332.40	333.40	1.00	0.009
			796434	333.40	334.40	1.00	0.007
			796436	334.40	335.40	1.00	0.003
			796437	335.40	336.40	1.00	0.006
			796438	336.40	337.40	1.00	0.003
			796439	337.40	338.10	0.70	0.006



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			796441	338.10	338.80	0.70	0.008
338.80	340.00	3b Intermediate Tuff (unsubdivided) Brecciated felsic-intermed tuff, very dark grey matrix with sheared/stretched felsic clasts, contacts not well defined	796442	338.80	339.50	0.70	0.007
			796443	339.50	340.00	0.50	0.005
340.00	347.80	3b Intermediate Tuff (unsubdivided) Felsic-intermed tuff, fg grey, layering at 45TCA, carb stringers, 2% fg diss + euhedral py	796444	340.00	341.00	1.00	0.011
			796445	341.00	342.00	1.00	0.010
			796446	342.00	343.00	1.00	0.014
			796447	343.00	344.00	1.00	0.008
			796448	344.00	345.00	1.00	0.008
			796449	345.00	346.00	1.00	0.012
			796451	346.00	347.00	1.00	0.013
			796452	347.00	347.80	0.80	0.013
347.80	370.70	7ac Gabbro (unsubdivided) Gabbro, fg-mg, leucoxene alt, foliated 50TCA	796453	347.80	348.40	0.60	0.003
			796454	348.40	349.20	0.80	0.012
			796456	349.20	350.00	0.80	0.010
			796457	350.00	351.00	1.00	0.012
			796458	351.00	352.00	1.00	0.032
			796459	352.00	353.00	1.00	0.020
			796460	353.00	353.40	0.40	0.041
		Minor Interval:					
		353.10 353.30 12a Quartz vein (unsubdivided)	796461	353.40	354.40	1.00	0.007
		Qtz vn-fractured, carb alt, 10-15% bleb-diss py+po, qtz vn in half of core, carb stringers increase on both sides of vn	796462	354.40	355.40	1.00	0.006
			796463	355.40	356.40	1.00	0.006



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		Minor Interval:	796464	356.40	357.40	1.00	0.012
363.30	363.40	12a <i>Quartz vein (unsubdivided)</i>	796466	357.40	358.40	1.00	0.006
		White qtz, carb within qtz, little carb stringers around qtz vn	796467	358.40	359.40	1.00	0.012
		Minor Interval:	796468	359.40	360.40	1.00	0.029
363.90	364.00	12a <i>Quartz vein (unsubdivided)</i>	796469	360.40	361.10	0.70	0.008
		Very small blob of qtz very similar to 353.10m qz vn, intense carb stringers surrounding vn, 5% py+po	796471	361.10	362.10	1.00	0.015
			796472	362.10	363.10	1.00	0.011
			796473	363.10	363.60	0.50	0.010
			796474	363.60	364.10	0.50	0.070
			796475	364.10	365.10	1.00	0.007
			796476	365.10	366.10	1.00	0.009
370.70	377.00	3b Intermediate Tuff (unsubdivided) grey/lime green, layered, sericite?/chlor alt-lime green alt					
377.00	380.00	7ac Gabbro (unsubdivided) fg-mg, green, foliated, leucoxene alt	796477	377.00	378.00	1.00	0.007
			796478	378.00	379.00	1.00	0.006
			796479	379.00	380.00	1.00	0.003



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380.00	390.20	3b Intermediate Tuff (unsubdivided) Occasional lime green alt layers, qtz stringers, 2-5% py	796481	380.00	381.00	1.00	0.003
			796482	381.00	382.00	1.00	0.005
			796483	382.00	383.00	1.00	0.003
			796484	383.00	384.00	1.00	0.007
			796486	384.00	385.00	1.00	0.006
			796487	385.00	386.00	1.00	0.003
			796488	386.00	387.00	1.00	0.003
			796489	387.00	388.00	1.00	0.003
			796490	388.00	389.00	1.00	0.003
			796491	389.00	389.60	0.60	0.003
			796492	389.60	390.20	0.60	0.005
390.20	413.80	12a Quartz vein (unsubdivided) Intervals of white qtz and lime-green alt felsic-intermed tuff	796493	390.20	391.00	0.80	0.006
			796494	391.00	391.50	0.50	0.013
			796496	391.50	392.00	0.50	0.005
			796497	392.00	392.50	0.50	0.003
			796498	392.50	393.00	0.50	0.003
			796499	393.00	393.50	0.50	0.020
		Minor Interval:	796501	393.50	394.00	0.50	0.003
		407.80 410.00 3b Intermediate Tuff (unsubdivided)	796502	394.00	394.50	0.50	0.003
		Tuff with carb stringers, lime green alt layers	796503	394.50	395.30	0.80	0.003
		Minor Interval:	796504	395.30	396.30	1.00	0.006
		410.00 413.00 12a Quartz vein (unsubdivided)	796506	396.30	397.30	1.00	0.003
		Tuff with blobs of purplish-pink qtz, qtz fractured/intermixed with lime green alt tuff, sheared, some blobs contain 2% fg diss py+po	796507	397.30	397.90	0.60	0.006
		Minor Interval:	796508	397.90	398.50	0.60	0.008
		413.55 413.80 12a Quartz vein (unsubdivided)	796509	398.50	399.00	0.50	0.006
		Qtz in half of core, carb alt, small qtz stringers coming off of white qtz vn, stringers contain fg diss py+po with possible speck of VG	796511	399.00	399.50	0.50	0.008
			796512	399.50	400.00	0.50	0.003



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		Minor Interval:	796513	400.00	400.50	0.50	0.003
390.20	395.30	12a Quartz vein (unsubdivided)	796514	400.50	401.00	0.50	0.005
		White qtz in sheared tuff, chlor+sericite? Alt-lime green, 2-5% fg diss py within tuff, trace py in qtz	796515	401.00	402.00	1.00	0.008
		Minor Interval:	796516	402.00	403.00	1.00	0.009
395.30	400.00	3b Intermediate Tuff (unsubdivided)	796517	403.00	404.00	1.00	0.005
		Lime green layers, carb+qtz stringers	796518	404.00	404.60	0.60	0.006
		Minor Interval:	796519	404.60	405.10	0.50	0.007
400.00	400.50	12a Quartz vein (unsubdivided)	796521	405.10	405.60	0.50	0.064
		White qtz intermixed with tuff, lime green alt, not mineralized	796522	405.60	406.30	0.70	0.010
		Minor Interval:	796523	406.30	406.90	0.60	0.009
400.50	404.60	3b Intermediate Tuff (unsubdivided)	796524	406.90	407.40	0.50	0.008
		Qtz stringers within tuff-lime green alt	796526	407.40	407.90	0.50	0.008
		Minor Interval:	796527	407.90	408.50	0.60	0.021
404.60	406.30	12a Quartz vein (unsubdivided)	796528	408.50	409.00	0.50	0.003
		White qtz stringers and fractured carb alt qtz, trace fg py	796529	409.00	410.00	1.00	0.005
		Minor Interval:	796530	410.00	411.00	1.00	0.015
406.30	407.40	3b Intermediate Tuff (unsubdivided)	796531	411.00	412.00	1.00	0.013
		Small qtz stringers within lime green alt tuff	796532	412.00	412.80	0.80	0.014
		Minor Interval:	796533	412.80	413.50	0.70	0.018
407.40	407.80	12a Quartz vein (unsubdivided)	796534	413.50	413.90	0.40	0.024
		White qtz-no fracturing, chlor bands within vn on one side of core, intense lime green alt within surrounding tuff, 2% fg diss + blebby py, small speck of VG					



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
413.80	437.00	3b Intermediate Tuff (unsubdivided) Tuff, grey, layered, random qtz + carb stringers, sheared/foliated 45TCA	796536	413.90	414.60	0.70	0.006
			796537	414.60	415.60	1.00	0.007
			796538	415.60	416.50	0.90	0.006
			796539	416.50	417.50	1.00	0.005
			796541	417.50	418.50	1.00	0.007
			796542	418.50	419.50	1.00	0.007
			796543	419.50	420.50	1.00	0.003
		Minor Interval: 426.20 426.50 12a Quartz vein (unsubdivided) 5cm wide white qtz vn, sheared, chlor+carb alt	796544	420.50	421.50	1.00	0.003
			796545	421.50	422.50	1.00	0.005
		Minor Interval: 429.60 430.00 12a Quartz vein (unsubdivided) White, chlor+carb, patches of chlor alt tuff within vn, trace py within tuff	796546	422.50	423.50	1.00	0.005
			796547	423.50	424.50	1.00	0.003
			796548	424.50	425.50	1.00	0.005
		Minor Interval: 432.70 433.00 12a Quartz vein (unsubdivided) White qtz stringer/vn, chlor+carb, trace py within tuff	796549	425.50	426.50	1.00	0.003
			796551	426.50	427.50	1.00	0.003
			796552	427.50	428.50	1.00	0.003
			796553	428.50	429.10	0.60	0.008
			796554	429.10	429.60	0.50	0.005
			796556	429.60	430.00	0.40	0.006
			796557	430.00	431.00	1.00	0.006
			796558	431.00	432.00	1.00	0.006
			796559	432.00	432.70	0.70	0.011
			796560	432.70	433.00	0.30	0.003
			796561	433.00	434.00	1.00	0.010
			796562	434.00	435.00	1.00	0.005
			796563	435.00	436.00	1.00	0.003
			796564	436.00	437.00	1.00	0.006



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
437.00	455.20	11a Shear zone (unsubdivided)	796566	437.00	438.00	1.00	0.007
		Shear- tuff or mafic flow, cannot see layers like above unit. Grey, blocky, qtz+carb stringers, chlor alt, 45TCA	796567	438.00	439.00	1.00	0.006
			796568	439.00	440.00	1.00	0.011
			796569	440.00	441.00	1.00	0.007
			796571	441.00	442.00	1.00	0.026
			796572	442.00	443.00	1.00	0.009
			796573	443.00	444.00	1.00	0.003
			796574	444.00	445.00	1.00	0.013
		Minor Interval:	796575	445.00	446.00	1.00	0.009
		451.60 452.70 12a Quartz vein (unsubdivided)	796576	446.00	447.00	1.00	0.008
		White qtz, carb+chlor, trace py	796577	447.00	448.00	1.00	0.008
			796578	448.00	449.00	1.00	0.044
			796579	449.00	450.00	1.00	0.007
			796581	450.00	451.00	1.00	0.027
			796582	451.00	451.60	0.60	0.022
			796583	451.60	452.20	0.60	0.007
			796584	452.20	452.80	0.60	0.031
			796586	452.80	453.50	0.70	0.014
			796587	453.50	454.20	0.70	0.014
			796588	454.20	455.00	0.80	0.011



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Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
455.20	459.50	12a Quartz vein (unsubdivided) Grey fractured qtz crosscutting white qtz, 15%po+py+cpy, chlor+carb, fractures within grey qtz, blocky	796589	455.00	455.50	0.50	0.011
			796590	455.50	456.00	0.50	0.012
			796591	456.00	456.40	0.40	0.095
			796592	456.40	457.10	0.70	0.157
			796593	457.10	457.80	0.70	0.039
			796594	457.80	458.30	0.50	0.006
			796596	458.30	458.80	0.50	0.017
			796597	458.80	459.50	0.70	0.016
459.50	463.47	2a Massive greasymafic flows (Unsubdiv) Sheared mafic flow, green, fg diss py+euهدral py	796598	459.50	460.50	1.00	0.007
			796599	460.50	461.00	0.50	0.005
			796601	461.00	462.00	1.00	0.009
			796602	462.00	462.90	0.90	0.008
			796603	462.90	463.47	0.57	0.009
463.47	465.62	5a Argillite (unsubdivided) Interbedded siltstone. Greywacke highly contorted, minor qtz/carb veining.	796604	463.47	464.62	1.15	0.014
			796606	464.62	465.62	1.00	0.042
465.62	469.67	6c Iron formation (unsubdivided) BIF 'argillite', poorly developed chert-rich with only minor thin argillitic magnetite-rich bands, very folded and contorted. Mod to strong qtz flooding with local cm-scale greasy qtz vein; py, po to cpy, overall py content is 3-4%.	796607	465.62	466.50	0.88	0.033
			796608	466.50	467.25	0.75	0.091
			796609	467.25	467.75	0.50	0.093
			796611	467.75	468.37	0.62	0.039
			796612	468.37	469.37	1.00	0.090
			796613	469.37	469.67	0.30	0.088



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
469.67	476.16	5a Argillite (unsubdivided) Siltstone, locally well bedded, strongly foliated, weak to locally mod ser in certain beds, minor qtz/carb veining. Alpha of 28 from good bedding at 474.6m.	796614	469.67	470.67	1.00	0.008
			796615	470.67	471.67	1.00	0.011
			796616	471.67	472.41	0.74	0.013
			796617	472.41	473.05	0.64	0.003
			796618	473.05	473.81	0.76	0.007
			796619	473.81	474.54	0.73	0.015
			796621	474.54	475.54	1.00	0.008
			796622	475.54	476.54	1.00	0.007
		Minor Interval: 472.50 473.00 12a <i>Quartz vein (unsubdivided)</i> Milky white qtz-ank vein, no fracturing. Alpha 22.					
476.16	476.31	11c Fault zone (gouge, lost core) Brittle fault, lots of gouge.					
476.31	481.36	5a Argillite (unsubdivided) Siltstone, locally argillaceous, strongly foliated, mostly massive (little or no bedding). Mod carb-rich qtz/carb veining (cm scale), strongly foliated.	796623	476.54	477.50	0.96	0.003
			796624	477.50	478.50	1.00	0.006
			796626	478.50	480.00	1.50	0.010
			796627	480.00	481.43	1.43	0.003



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Hole Number **PC-09-038**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
481.36	485.34	5a Argillite (unsubdivided) Silty argillite, melanocratic, with chl-rich strongly deformed qtz-carb veining, no fracturing, sulphides in veins though with strong foliation.	796628	481.43	482.43	1.00	0.006
			796629	482.43	483.43	1.00	0.005
			796630	483.43	484.43	1.00	0.003
			796631	484.43	485.93	1.50	0.003
485.34	491.00	5a Argillite (unsubdivided) Sandstone? Possibly dioritic intensive? This is an abundant and odd unit in the sed package in this hole. It is med grained, mesocratic, and typically homogenous. It's most distinguishing feature is abundant yellowish leucoxene(?) grains which highlight the strong lineations possessed by the unit. The matrix often has abundant calcite and plag(?) - qtz(?) with chla long lineation. The unit may have originally been a primitive ilmonite-rich massive sandstone unit as it has gradational contacts or some sort of intermediate intrusive. Under the microscope it has surprisingly few mafic minerals which suggests it is not a gabbro.	796632	485.93	487.43	1.50	0.008
			796633	487.43	488.81	1.38	0.008
			796634	488.81	489.31	0.50	1.649
			796636	489.31	490.81	1.50	0.007
		Minor Interval: 488.98 489.14 12a Quartz vein (unsubdivided) Deformed qtz-ank-chl vein with some seams of ser alt. Lineation 48, 29 for pseudo fol.					
491.00	494.20	2a Massive mafic flows (Unsubdivided) Massive, strong fol, could be still some siltstone. Minor min, cm-scale qtz/ank veining (no fracturing), strongly foliated.	796637	490.81	492.31	1.50	0.009
			796638	492.31	493.05	0.74	0.008
			796639	493.05	494.50	1.45	0.329



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
494.20	548.86	2b <i>Pillowed mafic flows (Unsubdivided)</i> Abundant small pillows, locally with 1-1.5cm thick selvages, still strongly foliated. Selvages have qtz-carb alt and sericitif bleaching. No min or only local diss py in the sericite bleached portions. Deformation though still strong has decreased significantly from the above siltstone units. Toward the base of the unit, the foliation drops significantly.	796641	494.50	496.00	1.50	0.006
			796642	496.00	497.65	1.65	0.006
			796643	497.65	498.75	1.10	0.009
			796644	498.75	500.00	1.25	0.006
			796645	500.00	501.03	1.03	0.008
			796646	501.03	502.50	1.47	0.003
			796647	502.50	504.00	1.50	0.003
			796648	504.00	505.50	1.50	0.036
			796649	505.50	507.00	1.50	0.006
			796651	527.00	528.55	1.55	0.003
			796652	528.55	529.27	0.72	0.003
			796653	529.27	529.77	0.50	0.003
			796654	529.77	530.17	0.40	0.003
			796656	530.17	531.37	1.20	0.003
			796657	531.37	532.87	1.50	0.003
			796658	532.87	534.00	1.13	0.010
			796659	534.00	535.00	1.00	0.003
			796660	535.00	535.50	0.50	0.003
			796661	535.50	537.00	1.50	0.003
			796662	537.00	538.40	1.40	0.007
			796663	538.40	540.00	1.60	0.005
			796664	540.00	542.00	2.00	0.007
			796666	542.00	543.50	1.50	0.003
			796667	543.50	545.00	1.50	0.003
			796668	545.00	546.50	1.50	0.003
			796669	546.50	548.00	1.50	0.006
			796671	548.00	549.50	1.50	0.008



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
548.86	570.42	2a Massive mafic flows (Unsubdivided) More melanocratic than usual, mod cabr alt in the form of abundant hairline to mm-scale carb veinlets highlighting fol (strong fol).					
570.42	614.00	2b Pillowed mafic flows (Unsubdivided) Overall weal to mod foliated, however the pillow selvages have focused locally intense carb-qtz-epd-chl and tourm alt. Shearing in the selvages is also strong.	796672	576.50	578.00	1.50	0.003
			796673	578.00	579.60	1.60	0.003
			796674	579.60	581.10	1.50	0.005
			796675	581.10	582.27	1.17	0.003
			796676	582.27	583.67	1.40	0.003
			796677	583.67	584.35	0.68	0.003
			796678	584.35	584.87	0.52	0.003
			796679	584.87	585.67	0.80	0.003
			796681	585.67	586.37	0.70	0.003
			796682	586.37	587.44	1.07	0.006
			796683	587.44	588.50	1.06	0.007
			796684	588.50	590.00	1.50	0.005
			796685	590.00	591.50	1.50	0.005
			796687	591.50	593.00	1.50	0.005
			796688	593.00	593.60	0.60	0.006
			796689	593.60	594.60	1.00	0.020
			796690	598.87	599.87	1.00	0.006
			796691	599.87	600.37	0.50	0.005
			796692	600.37	601.00	0.63	0.006
			796693	601.00	602.00	1.00	0.007
		Minor Interval:					
		578.00 587.70 12 Veins (Unsubdivided) Not a vein... zone of strong to intense carb-qtz-epd-chl and tourm alt, and shearing of pillow selvages.					



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Hole Number **PC-09-038**

Project: **PC GOLD**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			796694	602.00	602.75	0.75	0.007
			796696	602.75	603.75	1.00	0.006



DRILL HOLE REPORT

Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension:	Township: PICKLE LAK	Logged by: Neil Pettigrew
Dip: -63	Pulled: no	Storage: Core Shed	Claim No.: PA68	Relog by:
Length: 242	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 20-Aug-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 25-Aug-09				Surveyed:
Logged: 22-Aug-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705944.77	East: 705944.77	Left in hole: Nothing
		North: 5711416.63	North: 5711416.63	Making water: no
		Elev.: 360.06618	Elev.: 360.06618	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	140.00	-63.30	Maxibo	<input checked="" type="checkbox"/>	
3.00	140.00	-63.20	Maxibo	<input checked="" type="checkbox"/>	
6.00	140.00	-63.20	Maxibo	<input checked="" type="checkbox"/>	
9.00	140.00	-63.10	Maxibo	<input checked="" type="checkbox"/>	
12.00	140.10	-63.00	Maxibo	<input checked="" type="checkbox"/>	
16.00	140.10	-62.80	Maxibo	<input checked="" type="checkbox"/>	
19.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
22.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
25.00	140.10	-62.70	Maxibo	<input checked="" type="checkbox"/>	
28.00	140.10	-62.50	Maxibo	<input checked="" type="checkbox"/>	
31.00	140.20	-62.60	Maxibo	<input checked="" type="checkbox"/>	
34.00	140.30	-62.50	Maxibo	<input checked="" type="checkbox"/>	
37.00	140.20	-62.40	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
40.00	140.20	-62.40	Maxibo	<input checked="" type="checkbox"/>	
43.00	140.30	-62.30	Maxibo	<input checked="" type="checkbox"/>	
47.00	140.40	-62.20	Maxibo	<input checked="" type="checkbox"/>	
50.00	140.40	-62.10	Maxibo	<input checked="" type="checkbox"/>	
53.00	140.50	-62.00	Maxibo	<input checked="" type="checkbox"/>	
56.00	140.60	-61.90	Maxibo	<input checked="" type="checkbox"/>	
59.00	140.70	-61.80	Maxibo	<input checked="" type="checkbox"/>	
62.00	140.70	-61.70	Maxibo	<input checked="" type="checkbox"/>	
65.00	140.70	-61.70	Maxibo	<input checked="" type="checkbox"/>	
68.00	140.90	-61.60	Maxibo	<input checked="" type="checkbox"/>	
71.00	140.90	-61.50	Maxibo	<input checked="" type="checkbox"/>	
74.00	141.00	-61.40	Maxibo	<input checked="" type="checkbox"/>	
78.00	141.10	-61.40	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
81.00	141.10	-61.30	Maxibo	☑	
84.00	141.10	-61.20	Maxibo	☑	
87.00	141.20	-61.10	Maxibo	☑	
90.00	141.20	-61.00	Maxibo	☑	
93.00	141.30	-61.00	Maxibo	☑	
96.00	141.30	-60.90	Maxibo	☑	
99.00	141.40	-60.70	Maxibo	☑	
102.00	141.50	-60.60	Maxibo	☑	
105.00	141.60	-60.50	Maxibo	☑	
109.00	141.70	-60.40	Maxibo	☑	
112.00	141.70	-60.20	Maxibo	☑	
115.00	141.80	-60.20	Maxibo	☑	
118.00	141.90	-60.10	Maxibo	☑	
121.00	141.90	-60.10	Maxibo	☑	
124.00	141.90	-60.10	Maxibo	☑	
127.00	142.00	-60.00	Maxibo	☑	
130.00	142.00	-60.10	Maxibo	☑	
133.00	142.00	-60.00	Maxibo	☑	
137.00	142.00	-59.90	Maxibo	☑	
140.00	142.10	-60.00	Maxibo	☑	
143.00	142.10	-59.90	Maxibo	☑	
146.00	142.10	-59.90	Maxibo	☑	
149.00	142.10	-59.80	Maxibo	☑	
152.00	142.10	-59.80	Maxibo	☑	
155.00	142.10	-59.80	Maxibo	☑	
158.00	142.20	-59.80	Maxibo	☑	
161.00	142.30	-59.80	Maxibo	☑	
164.00	142.30	-59.70	Maxibo	☑	
168.00	142.30	-59.70	Maxibo	☑	
171.00	142.30	-59.60	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
174.00	142.30	-59.60	Maxibo	☑	
177.00	142.40	-59.40	Maxibo	☑	
180.00	142.20	-59.20	Maxibo	☑	
183.00	142.30	-58.60	Maxibo	☑	
186.00	142.30	-57.90	Maxibo	☑	
189.00	142.20	-57.70	Maxibo	☑	
192.00	142.30	-57.60	Maxibo	☑	
195.00	142.20	-57.50	Maxibo	☑	
199.00	142.10	-57.40	Maxibo	☑	
202.00	142.10	-57.30	Maxibo	☑	
205.00	142.10	-57.30	Maxibo	☑	
208.00	142.10	-57.10	Maxibo	☑	
211.00	142.10	-57.10	Maxibo	☑	
214.00	142.10	-57.00	Maxibo	☑	
217.00	142.00	-56.90	Maxibo	☑	
220.00	141.90	-56.70	Maxibo	☑	
223.00	141.70	-56.50	Maxibo	☑	
226.00	141.50	-56.40	Maxibo	☑	
230.00	141.40	-56.20	Maxibo	☑	
233.00	141.40	-56.20	Maxibo	☑	
236.00	141.40	-56.00	Maxibo	☑	
239.00	141.40	-55.80	Maxibo	☑	
242.00	141.50	-55.60	Maxibo	☑	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)						
0.00	2.75	15 <i>Overburden (Unsubdivided)</i>											
2.75	12.00	3b <i>Intermediate Tuff (unsubdivided)</i> Siltstone? Very difficult to positively identify. May be strongly altered, foliated maf vol, however ser alt appears to be defining a primary bedding. May be reworked maf/int 'volcaniclastic' siltstone. 7.71-12.0m: moderate to locally strong sericite alt with abundant deformed hairline to mm-scale qtz-carb veinlets. Alpha 310.	796697	2.75	4.25	1.50	0.00	-	-	0.02	-		
			796698	4.25	5.48	1.23	0.00	-	-	0.03	-		
			796699	5.48	6.71	1.23	0.00	-	-	0.03	-		
			796701	6.71	7.21	0.50	0.00	-	-	0.13	-		
			796702	7.21	7.71	0.50	0.00	-	-	0.03	-		
			796703	7.71	9.00	1.29	0.00	-	-	0.02	-		
			796704	9.00	10.50	1.50	0.00	-	-	0.03	-		
			796706	10.50	11.55	1.05	0.00	-	-	0.12	0.07		
			796707	11.55	12.40	0.85	0.00	-	-	0.50	-		
12.00	12.35	12a <i>Quartz vein (unsubdivided)</i> Milky white qtz vein.											
12.35	15.54	3b <i>Intermediate Tuff (unsubdivided)</i> Same unit as interval 2.75-12.00m with mod to strong ser alt. Qtz-carb veinlets.	796708	12.40	13.60	1.20	0.00	-	-	0.01	-		
			796709	13.60	14.05	0.45	0.00	-	-	0.02	-		
			796711	14.05	16.01	1.96	0.00	-	-	0.16	-		



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)					
15.54	16.01	6c Iron formation (unsubdivided) Cherty, black chert-rich, still lots of magnetite. Strongly foliated, locally sheared. Some min, ~7-8% cg py.										
16.01	25.66	2a Massive mafic flows (Unsubdivided) Fairly homogenous, fine-grained with wear ser alt in upper part of unit. This unit may be a massive fg sandstone, 'wacke' but no bedding to help make the identification. This unit may be a massive fg sandstone. 'Wacke', but no bedding to help make the identification. Lower part of the unit is weakly magnetic.	796712	16.01	16.56	0.55	0.00	-	-	0.03	-	
			796713	16.56	18.00	1.44	0.00	-	-	0.01	-	
			796714	18.00	19.50	1.50	0.00	-	-	0.07	-	
			796715	19.50	21.00	1.50	0.00	-	-	0.00	-	
			796716	21.00	22.00	1.00	0.00	-	-	0.00	0.01	
			796717	22.00	23.50	1.50	0.00	-	-	0.01	-	
			796718	23.50	24.66	1.16	0.00	-	-	0.02	-	
			796719	24.66	25.66	1.00	0.00	-	-	0.02	-	
25.66	30.51	5 Silty Sandstone, 'greywacke'? This unit is fairly mesocratic, moderately magnetic throughout with locally developed, thin cherty BIF zones. It is also characterized by abundant <1mm equant whitish, "possibly with some pinik" mineral, which resembles garnets but which may also be plagioclase.	796721	25.66	26.16	0.50	0.00	-	-	0.01	-	
			796722	26.16	27.66	1.50	0.00	-	-	0.01	-	
			796723	27.66	28.70	1.04	0.00	-	-	0.02	-	
			796724	28.70	29.70	1.00	0.00	-	-	0.01	-	
			796726	29.70	30.51	0.81	0.00	-	-	0.01	0.01	



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30.51	34.38	3b Intermediate Tuff (unsubdivided) Siltstone/int tuff. Mod to strong ser alt and strongly foliated, some definite bedding, minor deformed hairline qtz-carb veins. This unit with the sandstone unit appear to be the host of 13m of 5g/t in hole PC-08-020. Bedding alpha = 26, Beta 190.	796727	30.51	31.50	0.99	0.00	-	-	0.01	-
			796728	31.50	32.50	1.00	0.00	-	-	0.01	-
			796729	32.50	33.50	1.00	0.00	-	-	0.02	-
			796730	33.50	34.42	0.92	0.00	-	-	0.01	-
34.38	37.91	3b Intermediate Tuff (unsubdivided) Siltstone? Maf/Int Tuff? No ser alt, some argillite component in some of the beds, local poorly developed cherty BIF bands.	796731	34.42	35.38	0.96	0.00	-	-	0.03	-
			796732	35.38	36.80	1.42	0.00	-	-	0.01	-
			796733	36.80	37.91	1.11	0.00	-	-	0.06	-
		Minor Interval: 34.94 35.18 6c <i>Iron formation (unsubdivided)</i> Chert-rich.									
37.91	38.63	6c Iron formation (unsubdivided) Chert-rich, no sulphides. Silty, mag-rich bands.	796734	37.91	38.63	0.72	0.00	-	-	0.01	-



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38.63	42.65	3b Intermediate Tuff (unsubdivided) Silty sandstone, or maf/int tuff. Most likely an interflow type sed, locally bedded. Has several poorly developed chert-rich BIF zones intruded by a couple of dm-scale qtz-feld Albany porph dykes.	796736	38.63	40.25	1.62	0.00	-	-	0.01	0.01
			796737	40.25	40.75	0.50	0.00	-	-	0.01	-
			796738	40.75	41.55	0.80	0.00	-	-	0.01	-
			796739	41.55	42.05	0.50	0.00	-	-	0.01	-
			796741	42.05	42.65	0.60	0.00	-	-	0.00	-
42.65	93.53	8ea Albany Porphyry Typical, mg, lots of qtz and feld with bt phenos. Locally strongly sericitic alt with local zone of translucent qtz veining. 42.65-43.20m: Relatively unalt. 43.2-48.0m: zone of mod and weak hematite alt; some diss py. 48.0-65.2m: Mod ser and weak hem alt. Leucoxene only qtz phenos still visible. Mod foliated local cm-scale zones of qtz veining/flooding. 65.20-68.82m: Zone of strong fol (hole 20?), 13m of 5g/t shear zone extension? Strong ser alt, no hem; ~1% diss py. 66.38-66.70m: Zone of qtz veining/flooding plus minor ank and trace py. 68.31-68.53m: Zone qtz veining/flooding and minor ank and with nice seams of fg py in the qtz. 68.82-74.55m: Mod ser alt, weak hem alt. Leucoxene with mod foliation, ~3-4% diss py. 74.55-76.76m: Weak ser alt, weak hem alt, still lots of primary bt. 76.76-82.00m: Weakly foliated, mod ser alt, weak hem alt, leucoxene, with local zones of mm/cm-scale translucent qtz-veining. 82.0-82.95m: Several amphibolitized mafic volcanic xenos. 93.41-93.53m: Translucent qtz vein with seams of fg py.	796742	42.65	43.20	0.55	0.00	-	-	0.01	-
			796743	43.20	44.20	1.00	0.00	-	-	0.04	-
			796744	44.20	45.20	1.00	0.00	-	-	0.14	-
			796745	45.20	46.70	1.50	0.00	-	-	0.02	-
			796746	46.70	48.20	1.50	0.00	-	-	0.02	0.02
			796747	48.20	49.70	1.50	0.00	-	-	0.04	-
			796748	49.70	51.20	1.50	0.00	-	-	0.02	-
			796749	51.20	52.70	1.50	0.00	-	-	0.03	-
			796751	52.70	54.20	1.50	0.00	-	-	0.02	-
			796752	54.20	55.70	1.50	0.00	-	-	0.03	-
			796753	55.70	56.57	0.87	0.00	-	-	0.01	-
			796754	56.57	58.00	1.43	0.00	-	-	0.07	-
			796756	58.00	59.50	1.50	0.00	-	-	0.10	0.10
			796757	59.50	60.90	1.40	0.00	-	-	0.06	-
			796758	60.90	62.00	1.10	0.00	-	-	0.06	-
			796759	62.00	63.00	1.00	0.00	-	-	0.09	-
			796760	63.00	64.00	1.00	0.00	-	-	0.11	-
			796761	64.00	65.00	1.00	0.00	-	-	0.10	-
			796762	65.00	65.70	0.70	0.00	-	-	0.11	-
			796763	65.70	66.30	0.60	0.00	-	-	0.05	-



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			796764	66.30	66.80	0.50	0.00	-	-	0.25	-
			796766	66.80	67.50	0.70	0.00	-	-	0.11	0.09
			796767	67.50	68.22	0.72	0.00	-	-	0.16	-
			796768	68.22	68.72	0.50	0.00	-	-	0.13	-
			796769	68.72	69.50	0.78	0.00	-	-	0.03	-
			796771	69.50	71.00	1.50	0.00	-	-	0.45	-
			796772	71.00	72.50	1.50	0.00	-	-	0.03	-
			796773	72.50	73.50	1.00	0.00	-	-	0.04	-
			796774	73.50	74.55	1.05	0.00	-	-	0.02	-
			796775	74.55	76.76	2.21	0.00	-	-	0.02	-
			796776	76.76	77.76	1.00	0.00	-	-	0.04	0.05
			796777	77.76	79.30	1.54	0.00	-	-	0.17	-
			796778	79.30	80.50	1.20	0.00	-	-	0.08	-
			796779	80.50	82.00	1.50	0.00	-	-	0.11	-
			796781	82.00	83.00	1.00	0.00	-	-	0.25	-
			796782	83.00	84.50	1.50	0.00	-	-	0.28	-
			796783	84.50	86.00	1.50	0.00	-	-	0.15	-
			796784	86.00	87.50	1.50	0.00	-	-	0.04	-
			796786	87.50	89.00	1.50	0.00	-	-	0.03	0.02
			796787	89.00	90.50	1.50	0.00	-	-	0.02	-
			796788	90.50	92.00	1.50	0.00	-	-	0.03	-
			796789	92.00	93.18	1.18	0.00	-	-	0.32	-
			796790	93.18	93.68	0.50	0.00	-	-	0.11	-



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93.53	105.60	8d Quartz-feldspar porphyry Qtz and carb stringers. Difficult to see most phenos. Entirely altered with ser.	796791	93.68	95.00	1.32	0.00	-	-	0.02	-
			796792	95.00	96.50	1.50	0.00	-	-	0.03	-
			796793	96.50	98.00	1.50	0.00	-	-	0.07	-
			796794	98.00	99.50	1.50	0.00	-	-	0.02	-
			796796	99.50	101.00	1.50	0.00	-	-	0.03	0.04
			796797	101.00	102.00	1.00	0.00	-	-	0.05	-
			796798	102.00	103.00	1.00	0.00	-	-	0.05	-
		Minor Interval:									
	104.00	104.30	12a	<i>Quartz vein (unsubdivided)</i>							
				Pretty bland, bull white.							
			796799	103.00	104.00	1.00	0.00	-	-	0.06	-
			796801	104.00	104.30	0.30	0.00	-	-	0.01	-
			796802	104.30	104.60	0.30	0.00	-	-	0.04	-
			796803	104.60	105.00	0.40	0.00	-	-	0.02	-
			796804	105.00	105.60	0.60	0.00	-	-	0.08	-
105.60	108.05	12a Quartz vein (unsubdivided) Small portion of QFP inbetween (106.4-106.6m). Bull white, no sulph or alt in fractures.	796806	105.60	106.55	0.95	0.00	-	-	0.70	0.70
			796807	106.55	107.50	0.95	0.00	-	-	0.16	-
			796808	107.50	108.05	0.55	0.00	-	-	0.24	-
108.05	163.23	8d Quartz-feldspar porphyry Alternating alt throughout (k-spar, ser with bt, and unaltered). Varying degrees of bt as well, most in unaltered porph, least in k-spar altered units. Patchy, diss py randomly throughout. Smal qtz veinlets throughout as well (<1cm).	796809	108.05	109.00	0.95	0.00	-	-	0.16	-
			796811	109.00	110.00	1.00	0.00	-	-	0.09	-
			796812	110.00	111.00	1.00	0.00	-	-	0.06	-
			796813	111.00	112.00	1.00	0.00	-	-	0.00	-
			796814	112.00	113.00	1.00	0.00	-	-	0.12	-
			796815	113.00	114.00	1.00	0.00	-	-	0.04	-
			796816	114.00	115.00	1.00	0.00	-	-	0.03	0.03
			796817	115.00	116.00	1.00	0.00	-	-	0.02	-



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			796818	116.00	117.00	1.00	0.00	-	-	0.02	-
			796819	117.00	118.00	1.00	0.00	-	-	0.09	-
			796821	118.00	119.00	1.00	0.00	-	-	0.03	-
			796822	119.00	120.00	1.00	0.00	-	-	0.01	-
			796823	120.00	121.00	1.00	0.00	-	-	0.02	-
			796824	121.00	122.00	1.00	0.00	-	-	0.10	-
			796826	122.00	123.00	1.00	0.00	-	-	0.01	0.01
			796827	123.00	124.00	1.00	0.00	-	-	0.00	-
			796828	124.00	125.00	1.00	0.00	-	-	0.00	-
			796829	125.00	126.00	1.00	0.00	-	-	0.00	-
			796830	126.00	127.00	1.00	0.00	-	-	0.01	-
			796831	127.00	128.00	1.00	0.00	-	-	0.02	-
			796832	128.00	129.00	1.00	0.00	-	-	0.04	-
			796833	129.00	130.00	1.00	0.00	-	-	0.07	-
			796834	130.00	131.00	1.00	0.00	-	-	0.01	-
			796836	131.00	132.00	1.00	0.00	-	-	0.00	0.00
			796837	132.00	133.00	1.00	0.00	-	-	0.01	-
			796838	133.00	134.00	1.00	0.00	-	-	0.01	-
			796839	134.00	135.00	1.00	0.00	-	-	0.02	-
			796841	135.00	136.00	1.00	0.00	-	-	0.02	-
			796842	136.00	137.00	1.00	0.00	-	-	0.04	-
			796843	137.00	138.00	1.00	0.00	-	-	0.02	-
			796844	138.00	139.00	1.00	0.00	-	-	0.00	-
			796845	139.00	140.00	1.00	0.00	-	-	0.03	-
			796846	140.00	141.00	1.00	0.00	-	-	0.03	-
			796847	141.00	142.00	1.00	0.00	-	-	0.07	-
			796848	142.00	143.00	1.00	0.00	-	-	0.01	-



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			796849	143.00	144.00	1.00	0.00	-	-	0.01	0.04
			796851	144.00	145.00	1.00	0.00	-	-	0.03	-
			796852	145.00	146.00	1.00	0.00	-	-	0.01	-
			796853	146.00	147.00	1.00	0.00	-	-	0.01	-
			796854	147.00	148.00	1.00	0.00	-	-	0.00	-
			796856	148.00	149.00	1.00	0.00	-	-	0.00	-
			796857	149.00	150.00	1.00	0.00	-	-	0.02	-
			796858	150.00	151.00	1.00	0.00	-	-	0.01	-
			796859	151.00	152.00	1.00	0.00	-	-	0.01	0.02
			796860	152.00	153.00	1.00	0.00	-	-	0.01	-
			796861	153.00	154.00	1.00	0.00	-	-	0.02	-
			796862	154.00	155.00	1.00	0.00	-	-	0.06	-
			796863	155.00	156.00	1.00	0.00	-	-	0.03	-
			796864	156.00	157.00	1.00	0.00	-	-	0.01	-
			796866	157.00	158.00	1.00	0.00	-	-	0.04	-
			796867	158.00	159.00	1.00	0.00	-	-	0.05	-
			796868	159.00	160.00	1.00	0.00	-	-	0.06	-
			796869	160.00	161.00	1.00	0.00	-	-	0.05	0.06
			796871	161.00	162.00	1.00	0.00	-	-	0.34	-
			796872	162.00	162.80	0.80	0.00	-	-	0.02	-
			796873	162.80	163.30	0.50	0.00	-	-	0.03	-
163.23	165.27	2a									
		Massive mafic flows (Unsubdivided)	796874	163.30	164.30	1.00	0.00	-	-	0.01	-
		Small unit with some qtz stringers. Mod chl and some min, carb stringers.	796875	164.30	165.25	0.95	0.00	-	-	0.00	-



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165.27	166.49	6c Iron formation (unsubdivided) Fairly banded with cg py in some bands.	796876	165.25	166.00	0.75	0.00	-	-	0.00	-
			796877	166.00	166.50	0.50	0.00	-	-	0.01	-
166.49	167.73	2a Massive mafic flows (Unsubdivided) Dyke. Fg, pretty boring. Chl alt.	796878	166.50	167.00	0.50	0.00	-	-	0.00	-
			796879	167.00	167.75	0.75	0.00	-	-	0.00	0.00
167.73	170.86	6c Iron formation (unsubdivided) Thick bands of mag with alternating bands of chert.	796881	167.75	168.70	0.95	0.00	-	-	0.00	-
			796882	168.70	169.60	0.90	0.00	-	-	0.00	-
			796883	169.60	169.90	0.30	0.00	-	-	0.01	-
			796884	169.90	170.85	0.95	0.00	-	-	0.00	-
170.86	171.47	2a Massive mafic flows (Unsubdivided) Maf dyke. Chl alt.	796886	170.85	171.45	0.60	0.00	-	-	0.00	-
171.47	171.67	8d Quartz-feldspar porphyry Small QFP finger. Obvious feld phenos.	796887	171.45	171.75	0.30	0.00	-	-	0.00	-



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171.67	173.12	2a <i>Massive mafic flows (Unsubdivided)</i> Med-strong chl alt.	796888	171.75	172.70	0.95	0.00	-	-	0.00	-
			796889	172.70	173.10	0.40	0.00	-	-	0.00	0.00
173.12	174.09	6c <i>Iron formation (unsubdivided)</i> Poorly formed BIF with chert bands. Also alternating bands of chl alt host(?).	796890	173.10	173.40	0.30	0.00	-	-	0.00	-
			796891	173.40	174.20	0.80	0.00	-	-	0.01	-
174.09	175.95	2a <i>Massive mafic flows (Unsubdivided)</i> Very chl alt with carb stringers throughout.	796892	174.20	175.20	1.00	0.00	-	-	0.02	-
			796893	175.20	176.10	0.90	0.00	-	-	0.03	-



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
175.95	186.96	6c Iron formation (unsubdivided) Banded mag & chert. Can be very thinly banded.	796894	176.10	177.00	0.90	0.00	-	-	0.01	-
			796896	177.00	178.00	1.00	0.00	-	-	0.04	-
			796897	178.00	178.85	0.85	0.00	-	-	0.22	-
			796898	178.85	179.20	0.35	0.00	-	-	0.02	-
			796899	179.20	179.50	0.30	0.00	-	-	0.01	0.01
			796901	179.50	180.00	0.50	0.00	-	-	0.02	-
			796902	180.00	181.00	1.00	0.00	-	-	0.03	-
			796903	181.00	182.00	1.00	0.00	-	-	0.05	-
			796904	182.00	183.00	1.00	0.00	-	-	3.82	-
			796906	183.00	184.00	1.00	0.00	-	-	1.18	-
			796907	184.00	185.00	1.00	0.00	-	-	1.27	-
			796908	185.00	186.00	1.00	0.00	-	-	0.04	-
			796909	186.00	186.80	0.80	0.00	-	-	1.48	1.48
186.96	189.45	8d Quartz-feldspar porphyry Ser alt QFP with faint feld phenos.	796911	186.80	187.80	1.00	0.00	-	-	0.34	-
			796912	187.80	188.80	1.00	0.00	-	-	0.06	-
			796913	188.80	189.70	0.90	0.00	-	-	0.27	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)						
189.45	201.19	2a Massive mafic flows (Unsubdivided) Maf flow, banded with poorly formed BIF, mag layers. Bands of sulphides throughout, py + po (mostly py, not associated with qtz veinlets). Small qtz veinlets in spots (<1cm). Banding seen in some placels where it's not so deformed. Carb alt throughout. This is part of a deformation zone.	796914	189.70	190.40	0.70	0.00	-	-	0.03	-		
			796915	190.40	190.70	0.30	0.00	-	-	0.01	-		
			796916	190.70	191.40	0.70	0.00	-	-	0.09	-		
			796917	191.40	191.70	0.30	0.00	-	-	3.04	-		
			796918	191.70	192.70	1.00	0.00	-	-	1.36	-		
			796919	192.70	193.80	1.10	0.00	-	-	0.03	0.03		
			796921	193.80	194.80	1.00	0.00	-	-	0.40	-		
			796922	194.80	195.80	1.00	0.00	-	-	0.09	-		
		Minor Interval:											
	190.40	190.56	8d	<i>Quartz-feldspar porphyry</i>		796923	195.80	196.80	1.00	0.00	-	0.70	-
				QFP unit with some qtz veinlets (<1cm).		796924	196.80	197.80	1.00	0.00	-	1.02	-
			Minor Interval:			796926	197.80	198.60	0.80	0.00	-	1.89	-
	197.94	198.46	12a14	<i>No. 14 Vein</i>		796927	198.60	199.20	0.60	0.00	-	1.17	-
				Possible candidate for No. 14 vein with diss py.		796928	199.20	199.65	0.45	0.00	-	1.18	-
			Minor Interval:			796929	199.65	200.00	0.35	0.00	-	0.18	0.17
	199.67	199.97	8e	<i>Feldspar porphyry</i>		796930	200.00	200.60	0.60	0.00	-	2.05	-
						796931	200.60	201.20	0.60	0.00	-	0.03	-
201.19	209.22	7ac Gabbro (unsubdivided) Chl alt gabbro, relatively unaltered, some ser alt.	796932	201.20	202.20	1.00	0.00	-	-	0.01	-		
			796933	202.20	203.20	1.00	0.00	-	-	0.01	-		
			796934	207.30	208.30	1.00	0.00	-	-	0.01	-		
			796936	208.30	209.25	0.95	0.00	-	-	0.25	-		



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
209.22	217.08	6c Iron formation (unsubdivided) IF with lots of mineralization inbetween bands (py + po), local mass bands typically associated with qtz veining. Qtz veining at 209.64-209.74m, 209.85-209.94m, 210.16-210.3m.	796937	209.25	209.60	0.35	0.00	-	-	0.56	-
			796938	209.60	210.00	0.40	0.00	-	-	18.29	-
			796939	210.00	210.60	0.60	0.00	-	-	4.94	4.96
			796941	210.60	210.90	0.30	0.00	-	-	5.00	-
			796942	210.90	211.90	1.00	0.00	-	-	2.01	-
			796943	211.90	212.90	1.00	0.00	-	-	3.09	-
			796944	212.90	213.70	0.80	0.00	-	-	0.02	-
			796945	213.70	214.70	1.00	0.00	-	-	0.02	-
			796946	214.70	215.70	1.00	0.00	-	-	0.02	-
			796947	215.70	216.40	0.70	0.00	-	-	0.03	-
			796948	216.40	217.00	0.60	0.00	-	-	0.01	-
217.08	220.10	2a Massive mafic flows (Unsubdivided) Altered, mostly chl, and structurally. Some diss py in fol. Carb alt near bottom of unit.	796949	217.00	218.00	1.00	0.00	-	-	0.02	0.02
			796951	218.00	219.00	1.00	0.00	-	-	0.14	-
			796952	219.00	219.80	0.80	0.00	-	-	0.05	-
			796953	219.80	220.10	0.30	0.00	-	-	0.03	-
220.10	223.30	6c Iron formation (unsubdivided) Near massive sulph; mostly mg/cg py + po.	796954	220.10	220.40	0.30	0.00	-	-	0.52	-
			796956	220.40	221.40	1.00	0.00	-	-	0.18	-
			796957	221.40	222.40	1.00	0.00	-	-	0.60	-
			796958	222.40	223.30	0.90	0.00	-	-	0.04	-
		Minor Interval: 221.60 221.90 2a <i>Massive mafic flows (Unsubdivided)</i> Ser alt, lots of qtz/carb.									



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Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>				
223.30	226.00	2a Massive mafic flows (Unsubdivided) Very altered maf flow. Lots of chl alt, mod-strong. Some strings of sulphides in fol throughout.	796959	223.30	224.30	1.00	0.00	-	-	0.01	0.01
			796960	224.30	225.30	1.00	0.00	-	-	0.01	-
			796961	225.30	226.10	0.80	0.00	-	-	0.01	-
226.00	229.58	6c Iron formation (unsubdivided) Interbedded IF with chert. Some spots with silicified chl alt. Several bands of sulphides.	796962	226.10	226.70	0.60	0.00	-	-	0.02	-
			796963	226.70	227.80	1.10	0.00	-	-	0.01	-
			796964	227.80	228.50	0.70	0.00	-	-	0.01	-
			796966	228.50	229.00	0.50	0.00	-	-	0.01	-
			796967	229.00	229.60	0.60	0.00	-	-	0.01	-
229.58	231.34	2a Massive mafic flows (Unsubdivided) Unsure of lith. VERY pistachio light green, greasy texture. High chl alt; highly sericitized as well. 3 qtz veins at 230.13m (5-6cm, white), 230.29m (~2cm, some tour), and 230.47m (7-8cm), tour in fractures.	796968	229.60	230.60	1.00	0.00	-	-	0.09	-
			796969	230.60	231.40	0.80	0.00	-	-	0.01	0.01
231.34	239.86	5 All chert. Dark, fractured throughout, some mod amnts of sulph. Faintly more noticeable at bottom of unit.	796971	231.40	232.40	1.00	0.00	-	-	0.01	-
			796972	232.40	233.40	1.00	0.00	-	-	0.04	-
			796973	233.40	234.40	1.00	0.00	-	-	1.16	-
			796974	234.40	235.30	0.90	0.00	-	-	0.02	-
			796975	235.30	235.80	0.50	0.00	-	-	0.02	-
			796976	235.80	236.80	1.00	0.00	-	-	0.01	-
			796977	236.80	237.80	1.00	0.00	-	-	0.02	-



LITHOLOGY REPORT
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Hole Number **PC-09-039**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
			796978	237.80	238.80	1.00	0.00	-	-	0.01	-
			796979	238.80	239.80	1.00	0.00	-	-	0.01	0.01
239.86	242.00	5 Siltstone/sandstone seds.	796981	239.80	240.80	1.00	0.00	-	-	0.20	-
			796982	240.80	242.00	1.20	0.00	-	-	0.02	-



DRILL HOLE REPORT

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

Drilling		Casing		Core		Location		Other	
Azimuth:	140	Length:	0	Dimension:	NQ	Township:	PICKLE LAK	Logged by:	Avery Henderson
Dip:	-63	Pulled:	no	Storage:	Core Shed	Claim No.:	PA68	Relog by:	
Length:	263	Capped:	yes	Section:		NTS:	0520/08	Contractor:	Major Midwest
Started:	25-Aug-09	Cemented:	no	Hole Type	DD	Hole:	SURFACE	Spotted by:	Neil Pettigrew
Completed:	28-Aug-09							Surveyed:	
Logged:	28-Aug-09							Surveyed by:	
Comment:						Coordinate - Gemcom	Coordinate - UTM	Geophysics:	None
						East:	705987.07	East:	705987.07
						North:	5711455.67	North:	5711455.67
						Elev.:	351.8507	Elev.:	351.8507
								Zone:	15
								NAD:	NAD83
								Left in hole:	Nothing
								Making water:	no
								Multi shot survey:	yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	140.00	-63.00	C	<input checked="" type="checkbox"/>	
3.00	140.00	-62.90	Maxibo	<input checked="" type="checkbox"/>	
6.00	140.00	-62.40	Maxibo	<input checked="" type="checkbox"/>	
9.00	139.90	-62.50	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.90	-62.40	Maxibo	<input checked="" type="checkbox"/>	
15.00	140.00	-62.50	Maxibo	<input checked="" type="checkbox"/>	
19.00	140.10	-62.50	Maxibo	<input checked="" type="checkbox"/>	
22.00	140.00	-62.40	Maxibo	<input checked="" type="checkbox"/>	
25.00	140.00	-62.30	Maxibo	<input checked="" type="checkbox"/>	
28.00	140.00	-62.20	Maxibo	<input checked="" type="checkbox"/>	
31.00	140.00	-62.20	Maxibo	<input checked="" type="checkbox"/>	
34.00	140.10	-62.20	Maxibo	<input checked="" type="checkbox"/>	
37.00	140.00	-62.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
40.00	139.90	-62.00	Maxibo	<input checked="" type="checkbox"/>	
43.00	140.00	-61.90	Maxibo	<input checked="" type="checkbox"/>	
46.00	140.00	-61.90	Maxibo	<input checked="" type="checkbox"/>	
50.00	139.90	-61.90	Maxibo	<input checked="" type="checkbox"/>	
53.00	140.00	-61.80	Maxibo	<input checked="" type="checkbox"/>	
56.00	140.00	-61.80	Maxibo	<input checked="" type="checkbox"/>	
59.00	140.00	-61.80	Maxibo	<input checked="" type="checkbox"/>	
62.00	140.10	-61.70	Maxibo	<input checked="" type="checkbox"/>	
65.00	140.10	-61.60	Maxibo	<input checked="" type="checkbox"/>	
68.00	140.20	-61.60	Maxibo	<input checked="" type="checkbox"/>	
71.00	140.20	-61.40	Maxibo	<input checked="" type="checkbox"/>	
74.00	140.20	-61.40	Maxibo	<input checked="" type="checkbox"/>	
77.00	140.30	-61.40	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
80.00	140.40	-61.40	Maxibo	✓	
84.00	140.40	-61.30	Maxibo	✓	
87.00	140.50	-61.30	Maxibo	✓	
90.00	140.50	-61.30	Maxibo	✓	
93.00	140.60	-61.10	Maxibo	✓	
96.00	140.80	-61.10	Maxibo	✓	
99.00	141.00	-61.00	Maxibo	✓	
102.00	141.10	-60.90	Maxibo	✓	
105.00	141.20	-60.80	Maxibo	✓	
108.00	141.30	-60.80	Maxibo	✓	
111.00	141.50	-60.80	Maxibo	✓	
114.00	141.50	-60.70	Maxibo	✓	
118.00	141.50	-60.50	Maxibo	✓	
121.00	141.50	-60.50	Maxibo	✓	
124.00	141.50	-60.40	Maxibo	✓	
127.00	141.60	-60.30	Maxibo	✓	
130.00	141.70	-60.30	Maxibo	✓	
133.00	141.70	-60.30	Maxibo	✓	
136.00	141.70	-60.30	Maxibo	✓	
139.00	141.70	-60.30	Maxibo	✓	
142.00	141.80	-60.10	Maxibo	✓	
145.00	141.70	-60.10	Maxibo	✓	
149.00	141.70	-60.10	Maxibo	✓	
152.00	141.70	-60.10	Maxibo	✓	
155.00	141.70	-60.10	Maxibo	✓	
158.00	141.70	-60.00	Maxibo	✓	
161.00	141.70	-59.90	Maxibo	✓	
164.00	141.70	-59.80	Maxibo	✓	
167.00	141.80	-59.90	Maxibo	✓	
170.00	141.80	-59.80	Maxibo	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
173.00	141.80	-59.70	Maxibo	✓	
176.00	141.80	-59.70	Maxibo	✓	
179.00	141.80	-59.70	Maxibo	✓	
183.00	141.90	-59.50	Maxibo	✓	
186.00	141.80	-59.30	Maxibo	✓	
189.00	141.90	-59.20	Maxibo	✓	
192.00	141.80	-59.20	Maxibo	✓	
195.00	141.80	-59.10	Maxibo	✓	
198.00	141.80	-59.20	Maxibo	✓	
201.00	141.70	-59.10	Maxibo	✓	
204.00	141.70	-59.00	Maxibo	✓	
207.00	141.70	-58.90	Maxibo	✓	
210.00	141.70	-59.00	Maxibo	✓	
213.00	141.70	-58.90	Maxibo	✓	
217.00	141.70	-58.90	Maxibo	✓	
220.00	141.60	-58.90	Maxibo	✓	
223.00	141.60	-58.70	Maxibo	✓	
226.00	141.60	-58.70	Maxibo	✓	
229.00	141.40	-58.80	Maxibo	✓	
232.00	141.50	-58.60	Maxibo	✓	
235.00	141.40	-58.50	Maxibo	✓	
238.00	141.40	-58.50	Maxibo	✓	
241.00	141.40	-58.50	Maxibo	✓	
244.00	141.50	-58.40	Maxibo	✓	
248.00	141.50	-58.30	Maxibo	✓	
251.00	141.50	-58.30	Maxibo	✓	
254.00	141.40	-58.20	Maxibo	✓	
257.00	141.30	-58.10	Maxibo	✓	
260.00	141.30	-58.10	Maxibo	✓	
263.00	141.20	-57.90	Maxibo	✓	



LITHOLOGY REPORT

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Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
0.00	2.50	15 Overburden (Unsubdivided)					
2.50	12.40	2a Massive mafic flows (Unsubdivided) Very siliceous, broken up near surface. Could be volcanoclastic siltstone.					
12.40	20.85	7ac Gabbro (unsubdivided) Gabbroic texture, could be mg maf flow.					
20.85	32.70	2a Massive mafic flows (Unsubdivided) Very siliceous, similar to prev. maf unit.	796983	27.60	28.60	1.00	0.003
			796984	28.60	29.30	0.70	0.003
			796986	29.30	30.30	1.00	0.003
			796987	30.30	31.00	0.70	0.003
			796988	31.00	31.60	0.60	0.003
			796989	31.60	32.65	1.05	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
32.70	38.70	6c Iron formation (unsubdivided) Interbedded IF with maf vol. Banded with qtz, very dark. Mod-strong min, no mass sulph (mostly po bands). Mod chl alt, stronger in some places.	796990	32.65	33.60	0.95	0.012
			796991	33.60	34.60	1.00	0.003
			796992	34.60	35.60	1.00	0.018
			796993	35.60	36.55	0.95	0.003
			796994	36.55	37.20	0.65	0.006
			796996	37.20	37.80	0.60	0.006
			796997	37.80	38.70	0.90	0.003
38.70	52.65	3b Intermediate Tuff (unsubdivided) Volcaniclastic, very siliceous, chaotic textures. Clasts seen in places. Qtz veinlets throughout, some are slightly wider (47-47.2m) Varying degrees of ser alt throughout.	796998	38.70	39.70	1.00	0.003
			796999	39.70	40.70	1.00	0.003
			797001	40.70	41.70	1.00	0.003
			797002	41.70	42.25	0.55	0.005
			797003	42.25	42.60	0.35	0.003
			797004	42.60	42.95	0.35	0.003
			797006	42.95	43.50	0.55	0.014
			797007	43.50	44.00	0.50	0.003
			797008	44.00	44.40	0.40	0.007
			797009	44.40	45.30	0.90	0.003
			797011	45.30	45.80	0.50	0.003
			797012	45.80	46.30	0.50	0.058
			797013	46.30	47.00	0.70	0.006
			797014	47.00	47.40	0.40	0.003
			797015	47.40	48.40	1.00	0.010
			797016	48.40	49.40	1.00	0.006
			797017	49.40	50.40	1.00	0.003
			797018	50.40	51.40	1.00	0.003
			797019	51.40	52.00	0.60	0.008



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			797021	52.00	53.00	1.00	0.003
52.65	58.60	3b Intermediate Tuff (unsubdivided) Very siliceous, could be reworked seds, however looks too homogenous.	797022	53.00	54.00	1.00	0.003
			797023	54.00	54.80	0.80	0.003
			797024	54.80	55.40	0.60	0.003
			797026	55.40	56.00	0.60	0.003
			797027	56.00	56.90	0.90	0.011
			797028	56.90	57.50	0.60	0.019
			797029	57.50	58.60	1.10	0.005
		Minor Interval: 55.55 55.85 12a <i>Quartz vein (unsubdivided)</i> Ser and tour, folded and fractured.					
58.60	59.59	8e Feldspar porphyry Unaltered porph, varying sizes of feld phenos.	797030	58.60	59.60	1.00	0.003
59.59	61.53	3b Intermediate Tuff (unsubdivided) Volcaniclastic. Reworked, siliceous, ser alt.	797031	59.60	60.60	1.00	0.003
			797032	60.60	61.50	0.90	0.007



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Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
61.53	63.74	2a Massive mafic flows (Unsubdivided) Interbedded maf unit with IF and qtz. Lots of carb, some chert.	797033	61.50	62.00	0.50	0.020
			797034	62.00	62.50	0.50	0.246
			797036	62.50	63.30	0.80	0.021
			797037	63.30	63.70	0.40	0.007
63.74	65.12	6c Iron formation (unsubdivided) Banded IF with chert, minor min in fractures.	797038	63.70	64.70	1.00	0.052
			797039	64.70	65.10	0.40	0.026
65.12	77.72	2a Massive mafic flows (Unsubdivided) Banded in spots, volcanoclastic. Qtz vein at 70-70.15m, and 71.7-72.35m; very dark veins, trace min. Some instances of IF banding (interbedded).	797041	65.10	66.10	1.00	0.003
			797042	66.10	67.10	1.00	0.008
			797043	67.10	68.10	1.00	0.003
			797044	68.10	69.10	1.00	0.005
			797045	69.10	69.80	0.70	0.006
			797046	69.80	70.20	0.40	0.008
			797047	70.20	71.00	0.80	0.006
			797048	71.00	71.30	0.30	0.013
			797049	71.30	71.70	0.40	0.003
			797051	71.70	72.40	0.70	0.005
			797052	72.40	73.40	1.00	0.003
			797053	73.40	74.40	1.00	0.003
797054	74.40	74.80	0.40	0.005			
797056	74.80	75.50	0.70	0.005			



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			797057	75.50	76.50	1.00	0.003
			797058	76.50	77.00	0.50	0.003
			797059	77.00	77.70	0.70	0.029
77.72	90.48	8d Quartz-feldspar porphyry Varying degrees of alt, weak alt. Ser, chl, and k-spar.	797060	77.70	78.70	1.00	0.041
			797061	78.70	79.70	1.00	0.067
			797062	79.70	80.70	1.00	0.025
			797063	80.70	81.70	1.00	0.021
			797064	81.70	82.70	1.00	0.072
			797066	82.70	83.70	1.00	0.014
			797067	83.70	84.70	1.00	0.261
			797068	84.70	85.20	0.50	0.005
			797069	85.20	85.80	0.60	0.010
			797071	85.80	86.80	1.00	0.003
			797072	86.80	87.50	0.70	0.006
			797073	87.50	88.00	0.50	0.003
			797074	88.00	88.40	0.40	0.005
			797075	88.40	88.80	0.40	0.003
			797076	88.80	89.60	0.80	0.011
			797077	89.60	89.90	0.30	0.006
			797078	89.90	90.50	0.60	0.011
90.48	94.65	2a Massive mafic flows (Unsubdivided) Could be volcanoclastic.	797079	90.50	91.50	1.00	0.003
			797081	91.50	92.00	0.50	0.008
			797082	92.00	92.40	0.40	0.009
			797083	92.40	93.10	0.70	0.008
			797084	93.10	93.45	0.35	0.008
			797086	93.45	94.00	0.55	0.006
			797087	94.00	94.60	0.60	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
94.65	99.65	6c Iron formation (unsubdivided) Banded IF, some chert layers and interbedded maf unit at 95.3-96.1m.	797088	94.60	95.40	0.80	0.017
			797089	95.40	96.00	0.60	0.003
			797090	96.00	97.00	1.00	0.003
			797091	97.00	98.00	1.00	0.043
			797092	98.00	98.90	0.90	0.018
			797093	98.90	99.50	0.60	0.003
99.65	108.80	2a Massive mafic flows (Unsubdivided) Possibly a pillowed unit. Some banding/bedding in one section. Relatively more carb alt. Small spot of interbedded IF. Lots of k-spar alt, mostly concentrated in veins. Intermixed with porph @ base of unit (transition into QFP unit).	797094	99.50	100.50	1.00	0.005
			797096	100.50	101.40	0.90	0.021
			797097	101.40	102.40	1.00	0.035
			797098	102.40	102.85	0.45	0.020
			797099	102.85	103.10	0.25	0.021
			797101	103.10	104.10	1.00	0.020
			797102	104.10	105.10	1.00	0.045
			797103	105.10	106.10	1.00	0.015
			797104	106.10	107.10	1.00	0.031
			797106	107.10	107.70	0.60	0.014
			797107	107.70	108.20	0.50	0.009
108.80	113.50	8d Quartz-feldspar porphyry Moderately altered porph with k-spar and ser alt.	797109	108.80	109.80	1.00	0.015
			797111	109.80	110.80	1.00	0.014
			797112	110.80	111.80	1.00	0.060
			797113	111.80	112.80	1.00	0.044
			797114	112.80	113.50	0.70	0.142
113.50	114.50	12a Quartz vein (unsubdivided) Fractured qtz vein with tourm in fractures.	797115	113.50	113.80	0.30	0.058
			797116	113.80	114.50	0.70	0.179



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114.50	118.10	8d Quartz-feldspar porphyry Altered QFP, shear zone starts @ 117m.	797117	114.50	115.00	0.50	0.104
			797118	115.00	116.00	1.00	0.318
			797119	116.00	117.00	1.00	0.003
			797121	117.00	118.00	1.00	0.111
Minor Interval:							
	116.55	117.15	11c	<i>Fault zone (gouge, lost core)</i> Fault gouge. Lost 2ft of core.			
118.10	118.60	2a Massive mafic flows (Unsubdivided) Very sheared, slight folding. Strong chl alt.	797122	118.00	118.60	0.60	2.516
118.60	120.50	12a Quartz vein (unsubdivided) Decent vein, more of less continuous. Patches of ser alt QFP inbetween.	797123	118.60	119.60	1.00	1.092
			797124	119.60	120.55	0.95	0.110



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120.50	123.00	8d Quartz-feldspar porphyry Porph with several small qtz veins throughout; smallest is 2cm, widest is ~10-15cm.	797126	120.55	121.30	0.75	0.156
			797127	121.30	122.00	0.70	0.051
			797128	122.00	122.60	0.60	0.133
			797129	122.60	122.95	0.35	0.125
123.00	125.80	5b Siltstone (unsubdivided) Seds unit, not necessarily siltstone. I think this constitutes part of our 'new zone'. Bedded, fine-grained, well folded. Alternating bands of light and dark at top of unit. Some bands full of qtz eyes with assoc cg py.	797130	122.95	123.55	0.60	0.252
			797131	123.55	124.05	0.50	0.449
			797132	124.05	124.70	0.65	0.605
			797133	124.70	125.10	0.40	0.320
			797134	125.10	125.70	0.60	0.272
		Minor Interval: 123.60 124.00 12a <i>Quartz vein (unsubdivided)</i> Broken up, some tourm. Trace fg sulphides (py)					
		Minor Interval: 124.95 125.10 12a <i>Quartz vein (unsubdivided)</i> Full of tourm. Cg/fg py within.					
125.80	126.50	7ac Gabbro (unsubdivided) Gabbro dyke? Sheared, dark unit contrasts seds.	797136	125.70	126.60	0.90	0.518
126.50	127.40	5b Siltstone (unsubdivided) Another portion of the 'new zone'. Very altered with intruding qtz veining and assoc ser alt. Moderate fg	797137	126.60	127.10	0.50	1.140



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		<p>sulphides concentrated in seds.</p>					
127.40	129.35	<p>8d Quartz-feldspar porphyry Same alteration as in seds. Lots of qtz with assoc ser alt, minor ank. Moderate amnts of patchy carb as well. Tour assoc with qtz as well.</p>	797138	127.10	128.10	1.00	0.580
			797139	128.10	128.60	0.50	0.403
			797141	128.60	129.40	0.80	0.602
129.35	130.95	<p>5b Siltstone (unsubdivided) Also part of 'new zone'. Similar to prev seds unit. Less qtz, no solid veining, occurs in patches. Lots of ser alt.</p>	797142	129.40	130.40	1.00	7.510
			797143	130.40	131.00	0.60	1.135
130.95	169.55	<p>8d Quartz-feldspar porphyry Varying degrees of ser and k-spar alt. Lots of tourm and bt in certain areas. Tour assoc with qtz veining. Qtz veins at 147.55 (10-15cm), with tourm and trace fg py, and another at 146.9m (20cm) with tourm in fractures and trace py. Several more qtz veins, most likely splays from a larger one.</p>	797144	131.00	132.00	1.00	0.611
			797145	132.00	133.00	1.00	0.217
			797146	133.00	134.00	1.00	0.082
			797147	134.00	135.00	1.00	0.026
			797148	135.00	136.00	1.00	0.017
			797149	136.00	137.00	1.00	0.050
			797151	137.00	138.00	1.00	0.051



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			797152	138.00	139.00	1.00	0.024
			797153	139.00	140.00	1.00	0.019
			797154	140.00	140.50	0.50	0.064
			797156	140.50	141.20	0.70	0.030
			797157	141.20	141.50	0.30	0.073
			797158	141.50	142.50	1.00	0.017
			797159	142.50	143.50	1.00	0.083
			797160	143.50	144.50	1.00	0.030
			797161	144.50	145.40	0.90	0.036
			797162	145.40	146.00	0.60	0.017
			797163	146.00	146.70	0.70	0.042
			797164	146.70	147.40	0.70	0.189
			797166	147.40	147.75	0.35	0.322
			797167	147.75	148.15	0.40	7.779
			797168	148.15	148.90	0.75	0.036
			797169	148.90	149.40	0.50	0.057
			797171	149.40	150.00	0.60	0.301
			797172	150.00	150.60	0.60	0.149
			797173	150.60	151.10	0.50	0.029
			797174	151.10	152.10	1.00	0.024
			797175	152.10	153.10	1.00	0.011
			797176	153.10	154.10	1.00	0.024
			797177	154.10	155.00	0.90	0.016
			797178	155.00	156.00	1.00	0.023
			797179	156.00	157.00	1.00	0.171
			797181	157.00	158.00	1.00	1.046
			797182	158.00	159.00	1.00	0.261
			797183	159.00	160.00	1.00	0.190



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			797184	160.00	161.00	1.00	0.024
			797186	161.00	162.00	1.00	0.011
			797187	162.00	163.00	1.00	0.010
			797188	163.00	164.00	1.00	0.013
			797189	164.00	165.00	1.00	0.008
			797190	165.00	166.00	1.00	0.033
			797191	166.00	167.00	1.00	0.017
			797192	167.00	168.00	1.00	0.010
			797193	168.00	168.60	0.60	0.019
			797194	168.60	169.30	0.70	0.076
			797196	169.30	169.60	0.30	0.238
169.55	170.65	5b Siltstone (unsubdivided) Very altered with ser. Lots of broken/fractured qtz with lots of min, some mass sulph. May not be seds, with some porphyritic texture observed in one area. Banded/bedded.	797197	169.60	170.10	0.50	3.206
			797198	170.10	170.65	0.55	5.777
170.65	172.10	8d Quartz-feldspar porphyry Same as unit above.	797199	170.65	171.10	0.45	0.226
			797201	171.10	172.10	1.00	0.062
172.10	173.05	6c Iron formation (unsubdivided) IF with stringy qtz. Mod sulphides assoc with qtz, especially at bottom of unit.	797202	172.10	172.70	0.60	0.489
			797203	172.70	173.10	0.40	0.384



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		Minor Interval:						
172.70	173.05	8d <i>Quartz-feldspar porphyry</i> With a small qtz vein.						
173.05	173.94	4b <i>Felsic Tuff (unsubdivided)</i> Very light, brown coloured (bt?), bedded. Mod ser alt.	797204	173.10	173.95	0.85	0.634	
173.94	176.70	3b <i>Intermediate Tuff (unsubdivided)</i> Very altered, chaotic. More maf, hard contact. Qtz vein with good assoc min & ser alt from 176-176.7m.	797206	173.95	174.90	0.95	0.059	
			797207	174.90	175.50	0.60	0.050	
			797208	175.50	176.00	0.50	0.460	
			797209	176.00	176.70	0.70	7.689	
176.70	180.20	2a <i>Massive mafic flows (Unsubdivided)</i> Chl alt, some carb veinlets.	797211	176.70	177.70	1.00	0.227	
			797212	177.70	178.70	1.00	0.037	
			797213	178.70	179.50	0.80	0.010	
			797214	179.50	180.20	0.70	0.132	



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180.20	182.45	8d Quartz-feldspar porphyry Light green, chl/ser alt. Some qtz veining from 180.2-180.8m; some tourm in fractures.	797215	180.20	180.90	0.70	0.071
			797216	180.90	181.90	1.00	0.126
			797217	181.90	182.50	0.60	0.011
182.45	185.45	6c Iron formation (unsubdivided) Some interbedded maf flow. Mag and chert. Decent min throughout.	797218	182.50	183.50	1.00	0.048
			797219	183.50	184.50	1.00	0.006
			797221	184.50	185.50	1.00	0.003
185.45	187.88	8d Quartz-feldspar porphyry Unaltered, good round feld phenos, and qtz eyes.	797222	185.50	186.50	1.00	0.003
			797223	186.50	187.50	1.00	0.003
			797224	187.50	187.90	0.40	0.003
187.88	196.80	3a Mg, chaotic unit. Volcaniclastic text. Lots of carb banding, lots of cg py throughout. Banded for most of the unit. Mod-strong chl alt as well.	797226	187.90	188.30	0.40	0.015
			797227	188.30	189.00	0.70	0.009
			797228	189.00	189.80	0.80	0.061
			797229	189.80	190.20	0.40	0.481
			797230	190.20	191.00	0.80	0.025
			797231	191.00	192.00	1.00	0.011
			797232	192.00	193.00	1.00	0.042
			797233	193.00	194.00	1.00	0.011



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			797234	194.00	194.80	0.80	0.014
			797236	194.80	195.40	0.60	0.060
			797237	195.40	196.20	0.80	0.990
			797238	196.20	196.90	0.70	0.867
196.80	202.00	6c Iron formation (unsubdivided) Very dark, mag chert layers. Mod amnts of sulphides concentrated within bands. Some interbedded maf flow.	797239	196.90	197.80	0.90	0.040
			797241	197.80	198.40	0.60	0.116
			797242	198.40	198.90	0.50	0.612
			797243	198.90	199.90	1.00	0.158
			797244	199.90	200.85	0.95	0.013
			797245	200.85	201.50	0.65	0.010
			797246	201.50	202.00	0.50	0.007
202.00	203.60	2a Massive mafic flows (Unsubdivided) Could be volcanoclastic, and banded (partly fol?).	797247	202.00	203.00	1.00	0.013
			797248	203.00	203.55	0.55	0.031
203.60	204.00	12a14 No. 14 Vein Very broken up, lots of ser alt, carb. Mod min.	797249	203.55	204.00	0.45	2.206



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204.00	208.90	6c Good py + po min, some carb alt in bands.	797251	204.00	205.00	1.00	2.464	
			797252	205.00	206.00	1.00	0.021	
			797253	206.00	207.00	1.00	0.049	
			797254	207.00	207.70	0.70	0.498	
			797256	207.70	208.20	0.50	7.769	
			797257	208.20	208.90	0.70	0.076	
		Minor Interval:						
	207.80	208.20	12a	<i>Quartz vein (unsubdivided)</i>				
				Lots of py + po min mostly around vein.				
208.90	218.40	3b <i>Intermediate Tuff (unsubdivided)</i> Volcaniclastic, somewhat siliceous. Carb and ser alt, minor. Some py min at bottom of unit.	797258	208.90	209.90	1.00	0.003	
			797259	209.90	210.90	1.00	0.009	
			797260	210.90	211.90	1.00	0.003	
			797261	211.90	212.90	1.00	0.005	
			797262	212.90	213.90	1.00	0.006	
			797263	213.90	214.90	1.00	0.007	
			797264	214.90	215.90	1.00	0.010	
			797266	215.90	216.90	1.00	0.013	
			797267	216.90	217.40	0.50	0.005	
			797268	217.40	218.40	1.00	0.523	
218.40	220.30	6c <i>Iron formation (unsubdivided)</i> Interbedded with some maf vol. Qtz 'patches' (broken up vein) in spots. Mod min throughout.	797269	218.40	218.90	0.50	3.512	
			797271	218.90	219.90	1.00	0.038	
			797272	219.90	220.40	0.50	0.062	



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220.30	223.30	3b Intermediate Tuff (unsubdivided) Could be maf flow. Some banding with carb throughout. Carb wored into fol. Some sporatic qtz veining.	797273	220.40	220.70	0.30	0.032
			797274	220.70	221.70	1.00	0.182
			797275	221.70	222.50	0.80	0.128
			797276	222.50	223.30	0.80	0.098
223.30	227.65	6c Iron formation (unsubdivided) Very mineralized BIF, mostly mg/cg py + po. The odd qtz patch with assoc ser alt.	797277	223.30	224.30	1.00	0.130
			797278	224.30	225.00	0.70	0.241
			797279	225.00	226.00	1.00	0.154
			797281	226.00	227.00	1.00	0.700
			797282	227.00	227.60	0.60	0.886
227.65	230.15	2a Massive mafic flows (Unsubdivided) Could be interbedded with volcanoclastics. Possible gabbroic texture. Dark green, some chl alt.	797283	227.60	228.00	0.40	0.140
			797284	228.00	228.30	0.30	0.344
			797286	228.30	229.30	1.00	0.051
			797287	229.30	230.15	0.85	0.007
230.15	243.25	3b Intermediate Tuff (unsubdivided) Volcaniclastic, very fol in some areas. Siliceous throughout, very light green. Some qtz veining broken up in places.	797288	230.15	231.10	0.95	0.026
			797289	231.10	232.10	1.00	0.034
			797290	232.10	233.10	1.00	0.027
			797291	233.10	234.10	1.00	0.022
			797292	234.10	235.10	1.00	0.070
			797293	235.10	236.10	1.00	0.024
			797294	236.10	237.10	1.00	0.020
			797296	237.10	238.10	1.00	0.024



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			797297	238.10	239.10	1.00	0.021
			797298	239.10	240.10	1.00	0.019
			797299	240.10	241.10	1.00	0.011
			797301	241.10	242.10	1.00	0.012
			797302	242.10	243.10	1.00	0.017
243.25	244.20	12a Quartz vein (unsubdivided) Bull white vein with tourm within. Trace min.	797303	243.10	243.50	0.40	0.017
			797304	243.50	244.30	0.80	0.003
244.20	245.00	3b Intermediate Tuff (unsubdivided) Same as above, could be siliceous flow.	797306	244.30	245.00	0.70	0.051
245.00	249.60	6c Iron formation (unsubdivided) Well mineralized, especially at base of unit.	797307	245.00	246.00	1.00	0.103
			797308	246.00	247.00	1.00	0.146
			797309	247.00	248.00	1.00	0.255
			797311	248.00	249.00	1.00	0.478
			797312	249.00	249.60	0.60	0.286



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-040**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
249.60	263.00	3b Intermediate Tuff (unsubdivided) Chl alt throughout. Volcaniclastic, becomes less siliceous downhole. Carb vein @ 252m (10-12cm). Grades into maf flow.	797313	249.60	250.60	1.00	0.033
			797314	250.60	251.50	0.90	0.019
			797315	251.50	251.90	0.40	0.012
			797316	251.90	252.30	0.40	0.034
			797317	252.30	253.30	1.00	0.017
			797318	253.30	254.20	0.90	0.008
			797319	254.20	254.90	0.70	0.019
			797321	254.90	255.70	0.80	0.068
			797322	255.70	256.70	1.00	0.012
			797323	256.70	257.70	1.00	0.006
			797324	257.70	258.70	1.00	0.003
		Minor Interval:					
		254.90 255.65 6c <i>Iron formation (unsubdivided)</i>					
		Mineralized BIF unit.					



DRILL HOLE REPORT

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 135	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -73	Pulled: no	Storage: Core Shed	Claim No.: 4204776	Relog by:
Length: 464	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 28-Aug-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 02-Sep-09				Surveyed:
Logged: 29-Sep-09				Surveyed by:
Comment: Avery logged top of hole, Jay logged bottom of hole.				Geophysics: None

Coordinate - Gemcom

Coordinate - UTM

East: 705875.6	East: 705875.6
North: 5711691.2	North: 5711691.2
Elev.: 343.5	Elev.: 343.5
	Zone: 15 NAD: NAD83

Geophysic Contractor:
Left in hole: Nothing
Making water: no
Multi shot survey: yes

Deviation Tests

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	135.00	-73.00	C	<input checked="" type="checkbox"/>	
3.00	135.30	-73.50	Maxibo	<input checked="" type="checkbox"/>	
6.00	134.80	-73.60	Maxibo	<input checked="" type="checkbox"/>	
9.00	135.20	-73.50	Maxibo	<input checked="" type="checkbox"/>	
12.00	135.70	-73.60	Maxibo	<input checked="" type="checkbox"/>	
15.00	135.40	-73.50	Maxibo	<input checked="" type="checkbox"/>	
18.00	135.60	-73.50	Maxibo	<input checked="" type="checkbox"/>	
21.00	136.30	-73.50	Maxibo	<input checked="" type="checkbox"/>	
24.00	137.00	-73.40	Maxibo	<input checked="" type="checkbox"/>	
27.00	136.40	-73.30	Maxibo	<input checked="" type="checkbox"/>	
30.00	135.60	-73.40	Maxibo	<input checked="" type="checkbox"/>	
33.00	135.70	-73.30	Maxibo	<input checked="" type="checkbox"/>	
36.00	135.70	-73.30	Maxibo	<input checked="" type="checkbox"/>	

Distance	Azimuth	Dip	Type	Good	Comments
39.00	136.20	-73.30	Maxibo	<input checked="" type="checkbox"/>	
42.00	137.00	-73.20	Maxibo	<input checked="" type="checkbox"/>	
45.00	136.40	-73.10	Maxibo	<input checked="" type="checkbox"/>	
48.00	135.90	-73.20	Maxibo	<input checked="" type="checkbox"/>	
51.00	135.80	-73.20	Maxibo	<input checked="" type="checkbox"/>	
54.00	135.40	-73.20	Maxibo	<input checked="" type="checkbox"/>	
57.00	136.20	-73.10	Maxibo	<input checked="" type="checkbox"/>	
60.00	135.80	-73.10	Maxibo	<input checked="" type="checkbox"/>	
63.00	135.50	-73.10	Maxibo	<input checked="" type="checkbox"/>	
66.00	136.70	-73.00	Maxibo	<input checked="" type="checkbox"/>	
69.00	137.80	-72.90	Maxibo	<input checked="" type="checkbox"/>	
72.00	138.80	-73.00	Maxibo	<input checked="" type="checkbox"/>	
75.00	139.20	-72.80	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	138.50	-72.90	Maxibo	<input checked="" type="checkbox"/>	
81.00	139.30	-72.80	Maxibo	<input checked="" type="checkbox"/>	
84.00	139.90	-72.80	Maxibo	<input checked="" type="checkbox"/>	
87.00	140.90	-72.70	Maxibo	<input checked="" type="checkbox"/>	
90.00	141.40	-72.80	Maxibo	<input checked="" type="checkbox"/>	
93.00	142.50	-72.70	Maxibo	<input checked="" type="checkbox"/>	
96.00	143.60	-72.50	Maxibo	<input checked="" type="checkbox"/>	
99.00	144.80	-72.50	Maxibo	<input checked="" type="checkbox"/>	
102.00	145.80	-72.30	Maxibo	<input checked="" type="checkbox"/>	
105.00	146.40	-72.30	Maxibo	<input checked="" type="checkbox"/>	
108.00	146.50	-72.20	Maxibo	<input checked="" type="checkbox"/>	
111.00	147.10	-72.10	Maxibo	<input checked="" type="checkbox"/>	
114.00	147.60	-71.90	Maxibo	<input checked="" type="checkbox"/>	
117.00	146.50	-71.80	Maxibo	<input checked="" type="checkbox"/>	
120.00	145.80	-71.80	Maxibo	<input checked="" type="checkbox"/>	
123.00	145.60	-71.90	Maxibo	<input checked="" type="checkbox"/>	
126.00	146.10	-71.80	Maxibo	<input checked="" type="checkbox"/>	
129.00	145.00	-71.80	Maxibo	<input checked="" type="checkbox"/>	
132.00	144.40	-71.80	Maxibo	<input checked="" type="checkbox"/>	
135.00	145.20	-71.80	Maxibo	<input checked="" type="checkbox"/>	
138.00	146.00	-71.70	Maxibo	<input checked="" type="checkbox"/>	
141.00	145.80	-71.70	Maxibo	<input checked="" type="checkbox"/>	
144.00	146.70	-71.60	Maxibo	<input checked="" type="checkbox"/>	
147.00	147.70	-71.60	Maxibo	<input checked="" type="checkbox"/>	
150.00	148.70	-71.70	Maxibo	<input checked="" type="checkbox"/>	
153.00	149.70	-71.70	Maxibo	<input checked="" type="checkbox"/>	
156.00	150.80	-71.60	Maxibo	<input checked="" type="checkbox"/>	
159.00	151.80	-71.60	Maxibo	<input checked="" type="checkbox"/>	
162.00	152.50	-71.50	Maxibo	<input checked="" type="checkbox"/>	
165.00	152.50	-71.50	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	153.20	-71.40	Maxibo	<input checked="" type="checkbox"/>	
171.00	154.30	-71.30	Maxibo	<input checked="" type="checkbox"/>	
174.00	154.80	-71.00	Maxibo	<input checked="" type="checkbox"/>	
177.00	154.20	-71.00	Maxibo	<input checked="" type="checkbox"/>	
180.00	154.60	-70.90	Maxibo	<input checked="" type="checkbox"/>	
183.00	153.80	-70.90	Maxibo	<input checked="" type="checkbox"/>	
186.00	153.40	-70.80	Maxibo	<input checked="" type="checkbox"/>	
189.00	153.00	-70.80	Maxibo	<input checked="" type="checkbox"/>	
192.00	152.50	-70.80	Maxibo	<input checked="" type="checkbox"/>	
195.00	152.10	-70.70	Maxibo	<input checked="" type="checkbox"/>	
198.00	152.30	-70.70	Maxibo	<input checked="" type="checkbox"/>	
201.00	152.30	-70.70	Maxibo	<input checked="" type="checkbox"/>	
204.00	153.10	-70.80	Maxibo	<input checked="" type="checkbox"/>	
207.00	153.70	-70.70	Maxibo	<input checked="" type="checkbox"/>	
210.00	154.30	-70.60	Maxibo	<input checked="" type="checkbox"/>	
213.00	154.60	-70.70	Maxibo	<input checked="" type="checkbox"/>	
216.00	155.30	-70.70	Maxibo	<input checked="" type="checkbox"/>	
219.00	155.10	-70.60	Maxibo	<input checked="" type="checkbox"/>	
222.00	155.50	-70.60	Maxibo	<input checked="" type="checkbox"/>	
225.00	156.50	-70.60	Maxibo	<input checked="" type="checkbox"/>	
228.00	157.50	-70.70	Maxibo	<input checked="" type="checkbox"/>	
231.00	157.90	-70.60	Maxibo	<input checked="" type="checkbox"/>	
234.00	157.80	-70.60	Maxibo	<input checked="" type="checkbox"/>	
237.00	158.30	-70.60	Maxibo	<input checked="" type="checkbox"/>	
240.00	159.20	-70.60	Maxibo	<input checked="" type="checkbox"/>	
243.00	159.80	-70.60	Maxibo	<input checked="" type="checkbox"/>	
246.00	160.70	-70.50	Maxibo	<input checked="" type="checkbox"/>	
249.00	161.70	-70.50	Maxibo	<input checked="" type="checkbox"/>	
252.00	162.70	-70.50	Maxibo	<input checked="" type="checkbox"/>	
255.00	163.70	-70.50	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	164.60	-70.50	Maxibo	☑	
261.00	165.20	-70.40	Maxibo	☑	
264.00	165.90	-70.40	Maxibo	☑	
267.00	166.70	-70.40	Maxibo	☑	
270.00	167.60	-70.50	Maxibo	☑	
273.00	168.10	-70.40	Maxibo	☑	
276.00	167.20	-70.30	Maxibo	☑	
279.00	167.00	-70.40	Maxibo	☑	
282.00	166.60	-70.30	Maxibo	☑	
285.00	166.30	-70.40	Maxibo	☑	
288.00	167.30	-70.30	Maxibo	☑	
291.00	168.20	-70.30	Maxibo	☑	
294.00	168.90	-70.20	Maxibo	☑	
297.00	169.30	-70.20	Maxibo	☑	
300.00	169.70	-70.10	Maxibo	☑	
303.00	169.20	-70.00	Maxibo	☑	
306.00	170.10	-69.90	Maxibo	☑	
309.00	170.40	-69.80	Maxibo	☑	
312.00	170.40	-69.90	Maxibo	☑	
315.00	170.20	-69.80	Maxibo	☑	
318.00	170.00	-69.70	Maxibo	☑	
321.00	170.60	-69.80	Maxibo	☑	
324.00	171.60	-69.70	Maxibo	☑	
327.00	172.10	-69.70	Maxibo	☑	
330.00	171.80	-69.50	Maxibo	☑	
333.00	172.30	-69.50	Maxibo	☑	
336.00	173.00	-69.40	Maxibo	☑	
339.00	173.80	-69.40	Maxibo	☑	
342.00	173.90	-69.30	Maxibo	☑	
345.00	173.70	-69.30	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
348.00	174.30	-69.20	Maxibo	☑	
351.00	174.90	-69.10	Maxibo	☑	
354.00	175.50	-69.00	Maxibo	☑	
357.00	176.40	-68.90	Maxibo	☑	
360.00	177.30	-68.70	Maxibo	☑	
363.00	177.80	-68.40	Maxibo	☑	
366.00	177.50	-68.50	Maxibo	☑	
369.00	178.00	-68.40	Maxibo	☑	
372.00	178.70	-68.40	Maxibo	☑	
375.00	178.70	-68.30	Maxibo	☑	
378.00	178.50	-68.30	Maxibo	☑	
381.00	178.00	-68.40	Maxibo	☑	
384.00	178.20	-68.30	Maxibo	☑	
387.00	178.80	-68.30	Maxibo	☑	
390.00	179.50	-68.10	Maxibo	☑	
393.00	179.10	-68.00	Maxibo	☑	
396.00	179.20	-67.90	Maxibo	☑	
399.00	180.00	-67.90	Maxibo	☑	
402.00	180.50	-67.80	Maxibo	☑	
405.00	179.90	-67.80	Maxibo	☑	
408.00	180.10	-67.80	Maxibo	☑	
411.00	180.80	-67.60	Maxibo	☑	
414.00	181.20	-67.60	Maxibo	☑	
417.00	181.80	-67.50	Maxibo	☑	
420.00	182.00	-67.50	Maxibo	☑	
423.00	182.80	-67.40	Maxibo	☑	
426.00	182.90	-67.30	Maxibo	☑	
429.00	182.40	-67.30	Maxibo	☑	
432.00	182.10	-67.20	Maxibo	☑	
435.00	182.50	-67.20	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
438.00	183.10	-67.10	Maxibo	<input checked="" type="checkbox"/>	
441.00	183.70	-67.00	Maxibo	<input checked="" type="checkbox"/>	
444.00	184.50	-66.80	Maxibo	<input checked="" type="checkbox"/>	
447.00	184.90	-66.70	Maxibo	<input checked="" type="checkbox"/>	
450.00	184.60	-66.60	Maxibo	<input checked="" type="checkbox"/>	
453.00	184.90	-66.50	Maxibo	<input checked="" type="checkbox"/>	
456.00	185.00	-66.50	Maxibo	<input checked="" type="checkbox"/>	
459.00	185.80	-66.50	Maxibo	<input checked="" type="checkbox"/>	
464.00	186.80	-66.90	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	0.50	15 <i>Overburden (Unsubdivided)</i>					
0.50	139.20	2a <i>Massive mafic flows (Unsubdivided)</i> Simple maf vol, becomes very foliated with some shearing in places. Lots of carb in sheared zones. Grades into mg flow. Unit contains several qtz veins, some more juicy than others.	797326	46.50	47.50	1.00	0.003
			797327	47.50	48.50	1.00	0.003
			797328	48.50	49.00	0.50	0.008
			797329	49.00	50.30	1.30	0.011
			797330	50.30	51.30	1.00	0.038
			797331	51.30	52.30	1.00	0.175
			797332	52.30	53.30	1.00	0.112
			797333	53.30	54.30	1.00	0.042
		Minor Interval: 70.85 71.10 12a <i>Quartz vein (unsubdivided)</i> Bull white, no min.	797353	58.50	59.50	1.00	0.017
		Minor Interval: 74.80 75.40 12a <i>Quartz vein (unsubdivided)</i> Some tourm, bull min. Minor min.	797354	59.50	60.50	1.00	0.015
			797356	60.50	61.50	1.00	0.085
		Minor Interval: 89.55 90.10 12a <i>Quartz vein (unsubdivided)</i> Slightly fractured, chl in fractures, minor min in surrounding rock.	797357	61.50	62.50	1.00	0.012
			797358	62.50	63.50	1.00	0.008
			797359	63.50	64.50	1.00	0.166
		Minor Interval: 100.45 102.70 12a <i>Quartz vein (unsubdivided)</i> Possibly the D-zone? Minor min in fractures, very little tourm.	797360	64.50	65.00	0.50	0.200
			797361	65.00	65.90	0.90	0.018
			797362	65.90	66.90	1.00	0.031
		Minor Interval: 104.30 105.30 12a <i>Quartz vein (unsubdivided)</i> Surrounding rock is more sheared. Vein is more fractured with mod min.	797363	66.90	67.90	1.00	0.131
			797364	67.90	68.90	1.00	0.036
			797366	68.90	69.90	1.00	0.028
			797367	69.90	70.70	0.80	0.013



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			797368	70.70	71.20	0.50	0.098
			797369	71.20	72.20	1.00	0.199
			797371	72.20	73.20	1.00	0.106
			797372	73.20	74.00	0.80	0.224
			797373	74.00	74.60	0.60	1.122
			797374	74.60	75.40	0.80	0.386
			797375	75.40	76.40	1.00	0.853
			797376	76.40	77.40	1.00	0.183
			797377	77.40	78.40	1.00	0.388
			797378	78.40	79.40	1.00	0.311
			797379	79.40	80.40	1.00	0.207
			797381	80.40	81.40	1.00	0.325
			797382	81.40	82.40	1.00	0.146
			797383	82.40	83.40	1.00	0.047
			797384	83.40	84.40	1.00	0.164
			797386	84.40	85.40	1.00	0.089
			797387	85.40	86.40	1.00	0.090
			797388	86.40	87.40	1.00	0.232
			797389	87.40	88.40	1.00	0.111
			797390	88.40	89.00	0.60	0.386
			797391	89.00	89.50	0.50	1.155
			797392	89.50	90.20	0.70	0.212
			797393	90.20	91.20	1.00	0.059
			797394	91.20	92.20	1.00	0.017
			797396	92.20	93.20	1.00	0.018
			797397	93.20	94.20	1.00	0.050
			797398	94.20	95.20	1.00	0.023
			797399	95.20	96.20	1.00	0.011



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			797401	96.20	97.20	1.00	0.035
			797402	97.20	98.20	1.00	0.015
			797403	98.20	99.20	1.00	0.200
			797404	99.20	100.00	0.80	0.020
			797406	100.00	100.40	0.40	0.025
			797407	100.40	101.40	1.00	0.176
			797408	101.40	102.00	0.60	0.112
			797409	102.00	102.70	0.70	0.058
			797411	102.70	103.20	0.50	0.105
			797412	103.20	103.60	0.40	0.418
			797413	103.60	104.30	0.70	0.208
			797414	104.30	105.30	1.00	0.185
			797415	105.30	106.30	1.00	0.295
			797416	106.30	107.30	1.00	0.074
			797417	133.20	134.20	1.00	0.013
			797418	134.20	135.20	1.00	0.242
			797419	135.20	136.20	1.00	0.017
			797421	136.20	136.60	0.40	0.032
			797422	136.60	137.60	1.00	0.005
			797423	137.60	138.60	1.00	0.009
			797424	138.60	139.20	0.60	0.008



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139.20	153.70	2b <i>Pillowed mafic flows (Unsubdivided)</i> Chl alt, siliceous. Some qtz concentrated around selvages. Trace assoc min.	797426	139.20	140.00	0.80	0.007
			797427	140.00	141.00	1.00	0.005
			797428	141.00	142.00	1.00	0.008
			797429	142.00	143.00	1.00	0.003
			797430	143.00	143.50	0.50	0.007
			797431	143.50	144.30	0.80	0.003
			797432	144.30	144.70	0.40	0.010
			797433	144.70	145.50	0.80	0.027
			797434	145.50	146.00	0.50	0.003
			797436	146.00	147.00	1.00	0.003
			797437	147.00	148.00	1.00	0.007
			797438	148.00	149.00	1.00	0.003
			797439	149.00	150.00	1.00	0.003
			797441	150.00	151.00	1.00	0.003
			797442	151.00	152.00	1.00	0.003
			797443	152.00	152.90	0.90	0.003
			797444	152.90	153.30	0.40	0.007
			797445	153.30	153.70	0.40	0.003
153.70	163.75	2a <i>Massive mafic flows (Unsubdivided)</i> Fg/mg, some carb stringers.	797446	153.70	154.70	1.00	0.003
			797447	159.40	160.40	1.00	0.003
			797448	160.40	161.40	1.00	0.003
			797449	161.40	161.70	0.30	0.003
			797451	161.70	162.60	0.90	0.005
			797452	162.60	163.20	0.60	0.009
			797453	163.20	164.00	0.80	0.012



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163.75	165.50	2a Massive mafic flows (Unsubdivided)	797454	164.00	164.80	0.80	0.010
		More of a brown unit? Could be because of added bt. Texture looks the same as prev maf flow. Siliceous with mod min, lots of qtz.	797456	164.80	165.50	0.70	0.051
		Minor Interval:					
	165.10	165.50	12a	<i>Quartz vein (unsubdivided)</i>			
				Slightly fractured with some tourm.			
165.50	170.25	2a Massive mafic flows (Unsubdivided)	797457	165.50	166.10	0.60	0.037
		Sheared zone after prev qtz vein. Lots of carb in shearing.	797458	166.10	167.00	0.90	0.032
			797459	167.00	167.50	0.50	0.659
			797460	167.50	168.00	0.50	0.013
			797461	168.00	169.00	1.00	0.011
			797462	169.00	169.60	0.60	0.022
			797463	169.60	170.20	0.60	0.013
170.25	283.70	2b Pillowed mafic flows (Unsubdivided)	797464	170.20	171.20	1.00	0.006
		Siliceous, with chaotic networked hairline carb veinlets throughout. There are several mineralized (albeit relatively small) qtz veins throughout this unit. 211.5-211.6m, qtz/carb vein, ser alt, trace min. 235.75m (5-10cm), qtz/carb. 236.5m (7-8cm), py min 5-10%, qtz vein. 238.75m (8cm), qtz/carb vein. 242-242.2m, tourm alt, qtz/carb vein, mod alt. 268.4 (6-7cm), mostly a carb vein with some qtz, trace min.	797466	171.20	172.20	1.00	0.003
			797467	172.20	173.20	1.00	0.003
			797468	190.90	191.90	1.00	0.003
			797469	191.90	192.90	1.00	0.008
			797471	192.90	193.30	0.40	0.014
			797472	193.30	194.30	1.00	0.010
			797473	194.30	195.30	1.00	0.003
		Minor Interval:	797474	195.30	196.30	1.00	0.003
	279.05	279.95	7aa	<i>Diorite</i>			
			797475	196.30	197.30	1.00	0.003
		very fine grain, dark brown biotite rich dyke/meta-sediments, sharp upper and lower contacts ~80 DTCA and 65 DTCA respectively. Hosts	797476	197.30	198.20	0.90	0.003



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		15% white plagioclase phenocrysts, 2-5mm diameter and 5-7% disseminated pyrite as 5-7mm cubes.	797477	198.20	198.80	0.60	0.003
	797478		198.80	199.60	0.80	0.003	
	797479		199.60	200.20	0.60	0.003	
	797481		200.20	201.10	0.90	0.003	
	797482		201.10	201.50	0.40	0.003	
	797483		201.50	202.10	0.60	0.003	
	797484		202.10	203.10	1.00	0.003	
	797486		203.10	204.10	1.00	0.003	
	797487		204.10	204.60	0.50	0.060	
	797488		204.60	205.60	1.00	0.003	
	797489		205.60	206.60	1.00	0.006	
	797490		206.60	207.80	1.20	0.003	
	797491		207.80	208.80	1.00	0.003	
	797492		208.80	209.80	1.00	0.003	
	797493		209.80	210.80	1.00	0.005	
	797494		210.80	211.30	0.50	0.003	
	797496		211.30	211.70	0.40	0.003	
	797497		211.70	212.70	1.00	0.003	
	797498		212.70	213.40	0.70	0.005	
	797499		213.40	214.10	0.70	0.007	
	797501	214.10	215.10	1.00	0.003		
	797502	215.10	215.60	0.50	0.009		
	797503	215.60	216.60	1.00	0.003		
	797504	216.60	217.60	1.00	0.003		
	797506	233.60	234.60	1.00	0.015		
	797507	234.60	235.20	0.60	0.014		
	797508	235.20	235.60	0.40	0.010		
	797509	235.60	236.00	0.40	0.006		



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			797511	236.00	236.30	0.30	0.007
			797512	236.30	236.60	0.30	0.017
			797513	236.60	237.50	0.90	0.011
			797514	237.50	238.00	0.50	0.006
			797515	238.00	238.70	0.70	0.006
			797516	238.70	239.50	0.80	0.003
			797517	239.50	240.20	0.70	0.003
			797518	240.20	240.90	0.70	0.003
			797519	240.90	241.50	0.60	0.003
			797521	241.50	242.00	0.50	0.005
			797522	242.00	242.30	0.30	0.146
			797523	242.30	243.30	1.00	0.005
			797524	243.30	244.30	1.00	0.005
			797526	244.30	245.00	0.70	0.003
			797527	266.20	267.20	1.00	0.003
			797528	267.20	268.20	1.00	0.003
			797529	268.20	268.50	0.30	0.006
			797530	268.50	269.50	1.00	0.007
			797531	269.50	270.00	0.50	0.009
			797532	270.00	270.80	0.80	0.006
			797533	270.80	271.20	0.40	0.005
			797534	271.20	272.20	1.00	0.006
			797536	272.20	273.20	1.00	0.011
			797537	273.20	274.20	1.00	0.014
			797538	274.20	275.00	0.80	0.008
			797539	275.00	275.50	0.50	0.007
			797541	275.50	276.50	1.00	0.013
			797542	276.50	276.90	0.40	0.005



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			797543	276.90	277.20	0.30	0.007
			797544	277.20	278.20	1.00	0.024
			797545	278.20	279.05	0.85	0.011
			797546	279.05	279.95	0.90	0.010
			797547	279.95	281.00	1.05	0.015
			797548	281.00	282.00	1.00	0.014
			797549	282.00	283.00	1.00	0.025
			797551	283.00	284.00	1.00	0.008
283.70	285.40	11a Shear zone (unsubdivided) Strongly foliated and sheared pillowed basalts, abundant stringer carbonate and light brown biotitic alteration. Minor locally up to 5% po + py. Foliation ~35 DTCA.	797552	284.00	285.00	1.00	0.149
			797553	285.00	285.40	0.40	3.046
285.40	286.00	12a15 No. 15 Vein D-Zone Vein. 60 cm wide white quartz vein with light apple green sericite + chlorite + minor fuchsite alteration, 1% py and possible arsenopyrite, looks like py but very light grey/silver in colour as opposed to the pyrite cubes. No VG. Upper and lower contacts are irregular and generally ~30 DTCA on average.	797554	285.40	286.10	0.70	0.067
286.00	287.00	11a Shear zone (unsubdivided) As above, strongly foliated mafic volcanics with abundant >20% white carbonate stringers/bands, foliation ~35 DTCA	797556	286.10	287.00	0.90	0.046



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287.00	292.00	2b <i>Pillowed mafic flows (Unsubdivided)</i>	797557	287.00	288.00	1.00	0.008
		Pillowed flows, rounded variably sized pillows 5cm to >1m scale pillows with lighter green and brown biotitic selvages.	797558	288.00	289.00	1.00	0.003
			797559	289.00	290.00	1.00	0.003
			797560	290.00	291.00	1.00	0.006
			797561	291.00	292.00	1.00	0.006
292.00	293.75	11a <i>Shear zone (unsubdivided)</i>	797562	292.00	293.00	1.00	0.092
		As above, fine grain medium green white and brown banded and moderate to strongly foliated pillowed flows. Moderate >20% banded white carbonate alteration. Foliation ~35 DTCA.	797563	293.00	293.75	0.75	0.010
293.75	294.20	12a15 <i>No. 15 Vein</i>					
		D-Zone splay. White quartz vein with moderate light green sericite plus minor fuchsite alteration and mm-scale laminations within the vein. Moderate 5-7% py + po mineralization disseminated throughout. Irregular upper and lower contacts ~30 DTCA.					
294.20	295.40	11a <i>Shear zone (unsubdivided)</i>	797564	293.75	294.70	0.95	0.072
		As above, sheared pillowed flows with characteristic brown biotitic laminations and alternating white	797566	294.70	295.40	0.70	0.781



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		quartz carbonate bands.					
295.40	299.45	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pillowed mafic flows, pillows are variably sized, with locally light green epidotized cores and prominent pillow selvages commonly 5-15mm thick.	797567	295.40	296.00	0.60	0.010
			797568	296.00	297.00	1.00	0.010
			797569	297.00	298.00	1.00	0.009
			797571	298.00	299.00	1.00	0.003
299.45	304.45	11a <i>Shear zone (unsubdivided)</i> moderately foliated and sheared pillowed flows. Characteristic alternating white carbonate with brown biotitic alteration and green chloritic mafics. Foliation ~35 DTCA.	797572	299.00	300.00	1.00	0.018
			797573	300.00	301.00	1.00	0.003
			797574	301.00	302.00	1.00	0.003
			797575	302.00	303.00	1.00	0.021
			797576	303.00	304.00	1.00	0.003
304.45	327.80	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pillowed flows. As above pillowed basalts.	797577	304.00	305.00	1.00	0.003
327.80	328.80	6c <i>Iron formation (unsubdivided)</i>					



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Small interval of banded iron formation, sharp, irregular upper and lower contacts.							
328.80	335.30	2a Massive mafic flows (Unsubdivided) medium green, medium grain massive mafic flow. Sharp lower contact ~55 DTCA with Pillowed flows.					
335.30	343.20	2b Pillowed mafic flows (Unsubdivided) Minor 10cm upper contact of possible hyaloclastite/flow top breccia. The pillows are moderate and locally intensely light green epidote + reddish hematite altered though the pillow shapes are well preserved. Gradational lower contact into iron formation.	797578	341.00	342.00	1.00	0.003
			797579	342.00	343.20	1.20	0.003
Minor Interval:							
338.40	343.20	5c Sandstone (unsubdivided) fine grain, siliceous with a buff beige colour throughout. Non-magnetic and non-carbonate altered, possible sandstone interbed.					



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343.20	352.00	6c Iron formation (unsubdivided) Banded iron formation. Classic magnetite facies iron formation as observed in trenches in the Albany shaft area. BIF is characterized by abundant green grunerite alteration and is strongly magnetic. Overall unit hosts 7-10% banded pyrrhotite > pyrite. Sharp LCT ~40 DTCA.	797581	343.20	344.00	0.80	0.003
			797582	344.00	345.00	1.00	0.010
			797583	345.00	346.00	1.00	0.016
			797584	346.00	347.00	1.00	0.029
			797586	347.00	348.00	1.00	0.017
			797587	348.00	349.00	1.00	0.039
			797588	349.00	350.00	1.00	0.151
			797589	350.00	351.00	1.00	0.015
			797590	351.00	352.00	1.00	0.045
352.00	352.90	2a Massive mafic flows (Unsubdivided) fine grain medium green moderately carbonate altered mafic flow.	797591	352.00	352.90	0.90	0.003
352.90	354.50	12a Quartz vein (unsubdivided) Three smoky to white translucent quartz veins, host 3-5% disseminate pyrite + pyrrhotite, no visible gold. Quartz veins are from 352.9-353.10, 353.20-353.50 and 353.65-354.10.	797592	352.90	353.30	0.40	0.008
			797593	353.30	354.10	0.80	0.013
354.50	356.00	2a Massive mafic flows (Unsubdivided) medium green, moderately foliated, moderately carbonate altered mafic flow.	797594	354.10	355.00	0.90	0.003
			797596	355.00	356.00	1.00	0.005



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356.00	356.40	12a Quartz vein (unsubdivided) smokey to translucent white quartz vein with bright green chloritic/fuchsite flecks and 3-5% pyrite + pyrrhotite.	797597	356.00	356.50	0.50	0.009
356.40	383.60	11a Shear zone (unsubdivided) fine grain, medium green, moderately sericite altered and strongly sheared pillowed flows. Foliations commonly trend parallel to core axis. Intervals is comprised of multiple quartz veining and quartz flood intervals, quartz feldspar porphyry dykes and light grey mottled diorite dykes.	797598	356.50	357.50	1.00	0.013
			797599	357.50	358.50	1.00	0.390
			797601	358.50	359.50	1.00	0.245
			797602	359.50	360.75	1.25	0.020
			797603	360.75	362.00	1.25	0.013
			797604	362.00	363.00	1.00	0.009
			797606	363.00	364.00	1.00	0.013
			797607	364.00	365.00	1.00	0.041
		Minor Interval:					
365.45	365.65	12a Quartz vein (unsubdivided) Quartz flooded zone, 2-5% disseminated pyrite and minor sericite+epidote+fuchsite alteration.	797608	365.00	366.00	1.00	0.022
			797609	366.00	367.00	1.00	0.024
			797611	367.00	368.25	1.25	0.242
		Minor Interval:					
379.35	380.10	7aa Diorite fine grain mottled diorite dyke. Light to medium brown-grey in colour mottled by dark green mm-scale chlorite lamellae. Sharp, irregular upper and lower contacts with weak chill margins developing. Dykes are syn-tectonic as there is a prominent foliation in them and moderate to strong carbonate alteration.	797612	368.25	369.20	0.95	0.154
			797613	369.20	370.20	1.00	0.009
			797614	370.20	371.20	1.00	0.015
			797615	371.20	372.20	1.00	0.010
			797616	372.20	373.20	1.00	0.013
		Minor Interval:					
380.10	380.75	12a Quartz vein (unsubdivided) smokey to translucent white quartz vein, 2-3% py + po with minor sericite fuchsite alteration.	797617	373.20	374.20	1.00	0.015
			797618	374.20	375.20	1.00	0.021
			797619	375.20	376.20	1.00	0.016



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Minor Interval:			797621	376.20	377.20	1.00	0.013
380.75	381.25	7aa <i>Diorite</i> Diorite dyke, sharp upper and lower contacts.	797622	377.20	378.20	1.00	0.015
Minor Interval:			797623	378.20	379.35	1.15	0.043
381.25	382.00	12a <i>Quartz vein (unsubdivided)</i> Quartz flooded zone with minor calcite/ankerite alteration. 2-3% disseminated pyrite + pyrrhotite.	797624	379.35	380.10	0.75	0.012
Minor Interval:			797626	380.10	380.75	0.65	0.431
Minor Interval:			797627	380.75	381.20	0.45	0.099
383.30	383.60	12a <i>Quartz vein (unsubdivided)</i> Brecciated/Quartz flooded interval. Similar to above with 2-3% disseminated pyrite + pyrrhotite.	797628	381.20	382.00	0.80	1.286
Minor Interval:			797629	382.00	383.00	1.00	0.328
Minor Interval:			797630	383.00	383.60	0.60	0.138
369.20	369.70	8ea <i>Albany Porphyry</i> Apophyses of dark grey with white, 5-7mm, polka dot quartz and feldspar phenocrysts. Sharp upper and lower contacts ~35 DTCA.					
383.60	388.85	2a <i>Massive mafic flows (Unsubdivided)</i> fine to medium grain, medium green, moderately carbonate altered mafic flow.	797631	383.60	384.60	1.00	0.017
			797632	384.60	385.00	0.40	0.458
			797633	385.00	386.00	1.00	1.562
			797634	386.00	387.00	1.00	0.119
			797636	387.00	388.00	1.00	0.307
			797637	388.00	388.85	0.85	0.011
388.85	389.45	6c <i>Iron formation (unsubdivided)</i> Quartz flooded banded iron formation, white translucent quartz vein to 389.25, 3-5% pyrite + pyrrhotite.	797638	388.85	389.45	0.60	0.067



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389.45	410.85	2a Massive mafic flows (Unsubdivided) medium grain, medium green, massive mafic flow. Local weak foliation ~35 DTCA.	797639	389.45	390.45	1.00	0.042
			797641	390.45	391.45	1.00	0.008
			797642	391.45	392.45	1.00	0.008
			797643	392.45	393.45	1.00	0.011
			797644	393.45	394.45	1.00	0.003
			797645	394.45	395.00	0.55	0.003
			797646	395.00	396.00	1.00	0.003
			797647	396.00	396.80	0.80	0.009
			797648	396.80	397.80	1.00	0.003
			797649	397.80	398.80	1.00	0.003
			797651	398.80	399.80	1.00	0.003
			797652	409.00	410.00	1.00	0.003
			797653	410.00	410.80	0.80	0.003
		Minor Interval: 396.20 396.80 6c Iron formation (unsubdivided) strongly silicified banded iron formation, highly magnetic, 3-5% pyrrhotite + pyrite mineralization.					
410.85	414.00	6c Iron formation (unsubdivided) Strongly silicified banded iron formation, gives an opaque white overprint to the underlying bedding of the iron formation. Silicification extends to 413.45m depth where it ends abruptly. Very strongly magnetic interval, minor sulphides.	797654	410.80	411.80	1.00	0.003
			797656	411.80	412.80	1.00	0.003
			797657	412.80	413.45	0.65	0.005
			797658	413.45	414.00	0.55	0.015
414.00	417.40	2a Massive mafic flows (Unsubdivided) medium grain, medium green massive mafic flow/sill. Sharp lower contact with banded iron formation.	797659	414.00	415.00	1.00	0.003
			797660	415.00	416.00	1.00	0.003
			797661	416.00	416.70	0.70	0.003
			797662	416.70	417.40	0.70	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
417.40	420.95	6c Iron formation (unsubdivided) Banded iron formation, well laminated and bedded iron formation ~55 DTCA.	797663	417.40	418.40	1.00	0.012
			797664	418.40	419.40	1.00	0.274
			797666	419.40	420.40	1.00	0.010
			797667	420.40	420.95	0.55	0.016
420.95	430.25	2a Massive mafic flows (Unsubdivided) medium green, medium grain massive mafic flow, weak to moderate magnetic, moderately carbonate altered.	797668	420.95	422.00	1.05	0.006
			797669	422.00	423.00	1.00	0.017
			797671	428.25	429.25	1.00	0.014
			797672	429.25	430.25	1.00	0.016
		Minor Interval:					
	428.30	428.55	7aa Diorite Diorite dyke similar to those above. Sharp upper and lower contacts with weak chill margins and moderate foliation to mafic phases.				
430.25	433.00	6c Iron formation (unsubdivided) Dark grey cm-scaled banded iron formation, strongly magnetic.	797673	430.25	431.25	1.00	0.050
			797674	431.25	432.25	1.00	0.011
			797675	432.25	433.00	0.75	0.007



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
433.00	436.90	2a Massive mafic flows (Unsubdivided) medium green, medium grain massive mafic flows.	797676	433.00	434.00	1.00	0.010
			797677	434.00	435.00	1.00	0.008
			797678	435.00	436.00	1.00	0.012
			797679	436.00	436.90	0.90	0.005
436.90	437.75	8ea Albany Porphyry Quartz feldspar porphyry. Weak to locally moderate foliation, sharp upper and lower contacts.	797681	436.90	437.95	1.05	0.010
437.75	439.80	6c Iron formation (unsubdivided) strongly magnetic banded iron formation.	797682	437.95	438.75	0.80	0.009
			797683	438.75	439.80	1.05	0.019
439.80	440.40	2a Massive mafic flows (Unsubdivided) moderate to strongly carbonate altered mafic flow.	797684	439.80	440.40	0.60	0.020



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-041**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
440.40	464.00	8ea Albany Porphyry fine grain dark grey prophyry with half cm scale phenocrysts of quartz and feldspar. 464m EOH.	797686	440.40	441.40	1.00	0.008
			797687	441.40	442.40	1.00	0.006
			797688	442.40	443.40	1.00	0.003
			797689	443.40	444.40	1.00	0.003
			797690	448.00	449.00	1.00	0.003
			797691	449.00	450.00	1.00	0.060
			797692	450.00	450.65	0.65	0.008
			797693	450.65	451.65	1.00	0.015
			797694	451.65	452.65	1.00	0.014
			797696	452.65	453.65	1.00	0.003
			797697	453.65	454.65	1.00	0.003
		Minor Interval: 441.80 442.20 2a <i>Massive mafic flows (Unsubdivided)</i> mafic volcanic enclave, sharp irregular contacts.					
		Minor Interval: 450.30 450.65 6c <i>Iron formation (unsubdivided)</i> banded iron formation enclave, strongly magnetic with 5-7% po+py					
		Minor Interval: 457.65 457.70 2a <i>Massive mafic flows (Unsubdivided)</i> mafic volcanic enclave.					
		Minor Interval: 461.80 464.00 2a <i>Massive mafic flows (Unsubdivided)</i> fine grain, massive, medium green mafic enclave, probably getting close to the hanginwall of the porphyry.					



DRILL HOLE REPORT

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Jason Arnold
Dip: -74	Pulled: no	Storage: Core Shed	Claim No.: 4204776	Relog by:
Length: 428	Capped: yes	Section:	NTS: 0520/09	Contractor: Major Midwest
Started: 03-Sep-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 10-Sep-09				Surveyed: yes
Logged: 04-Sep-09				Surveyed by: Chris Wilson
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705910.72	East: 705910.72	Left in hole: Nothing
		North: 5711721.71	North: 5711721.71	Making water: no
		Elev.: 338.8622	Elev.: 338.8622	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	140.00	-74.00	C	<input checked="" type="checkbox"/>	
3.00	139.70	-74.20	Maxibo	<input checked="" type="checkbox"/>	
6.00	139.60	-74.10	Maxibo	<input checked="" type="checkbox"/>	
9.00	139.70	-74.30	Maxibo	<input checked="" type="checkbox"/>	
12.00	139.80	-74.30	Maxibo	<input checked="" type="checkbox"/>	
15.00	139.70	-74.40	Maxibo	<input checked="" type="checkbox"/>	
18.00	139.60	-74.30	Maxibo	<input checked="" type="checkbox"/>	
21.00	139.70	-74.20	Maxibo	<input checked="" type="checkbox"/>	
24.00	139.80	-74.20	Maxibo	<input checked="" type="checkbox"/>	
27.00	139.90	-74.30	Maxibo	<input checked="" type="checkbox"/>	
30.00	139.90	-74.20	Maxibo	<input checked="" type="checkbox"/>	
33.00	139.70	-74.20	Maxibo	<input checked="" type="checkbox"/>	
36.00	139.90	-74.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
39.00	140.00	-74.20	Maxibo	<input checked="" type="checkbox"/>	
42.00	140.00	-74.10	Maxibo	<input checked="" type="checkbox"/>	
45.00	140.00	-74.10	Maxibo	<input checked="" type="checkbox"/>	
48.00	139.90	-74.00	Maxibo	<input checked="" type="checkbox"/>	
51.00	139.90	-73.90	Maxibo	<input checked="" type="checkbox"/>	
54.00	139.90	-74.00	Maxibo	<input checked="" type="checkbox"/>	
57.00	139.80	-73.90	Maxibo	<input checked="" type="checkbox"/>	
60.00	139.90	-73.90	Maxibo	<input checked="" type="checkbox"/>	
63.00	139.90	-73.90	Maxibo	<input checked="" type="checkbox"/>	
66.00	140.00	-73.90	Maxibo	<input checked="" type="checkbox"/>	
69.00	139.80	-73.90	Maxibo	<input checked="" type="checkbox"/>	
72.00	139.80	-73.80	Maxibo	<input checked="" type="checkbox"/>	
75.00	139.90	-73.70	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	139.90	-73.90	Maxibo	<input checked="" type="checkbox"/>	
81.00	139.90	-73.70	Maxibo	<input checked="" type="checkbox"/>	
84.00	139.90	-73.70	Maxibo	<input checked="" type="checkbox"/>	
87.00	140.00	-73.60	Maxibo	<input checked="" type="checkbox"/>	
90.00	139.90	-73.60	Maxibo	<input checked="" type="checkbox"/>	
93.00	140.00	-73.60	Maxibo	<input checked="" type="checkbox"/>	
96.00	140.00	-73.60	Maxibo	<input checked="" type="checkbox"/>	
99.00	140.10	-73.60	Maxibo	<input checked="" type="checkbox"/>	
102.00	140.10	-73.50	Maxibo	<input checked="" type="checkbox"/>	
105.00	140.10	-73.60	Maxibo	<input checked="" type="checkbox"/>	
108.00	140.20	-73.50	Maxibo	<input checked="" type="checkbox"/>	
111.00	140.40	-73.50	Maxibo	<input checked="" type="checkbox"/>	
114.00	140.40	-73.40	Maxibo	<input checked="" type="checkbox"/>	
117.00	140.40	-73.40	Maxibo	<input checked="" type="checkbox"/>	
120.00	140.40	-73.50	Maxibo	<input checked="" type="checkbox"/>	
123.00	140.50	-73.50	Maxibo	<input checked="" type="checkbox"/>	
126.00	140.40	-73.50	Maxibo	<input checked="" type="checkbox"/>	
129.00	140.50	-73.30	Maxibo	<input checked="" type="checkbox"/>	
132.00	140.60	-73.40	Maxibo	<input checked="" type="checkbox"/>	
135.00	140.50	-73.40	Maxibo	<input checked="" type="checkbox"/>	
138.00	140.40	-73.30	Maxibo	<input checked="" type="checkbox"/>	
141.00	140.50	-73.20	Maxibo	<input checked="" type="checkbox"/>	
144.00	140.60	-73.20	Maxibo	<input checked="" type="checkbox"/>	
147.00	140.50	-73.20	Maxibo	<input checked="" type="checkbox"/>	
150.00	140.50	-73.20	Maxibo	<input checked="" type="checkbox"/>	
153.00	140.50	-73.30	Maxibo	<input checked="" type="checkbox"/>	
156.00	140.50	-73.20	Maxibo	<input checked="" type="checkbox"/>	
159.00	140.50	-73.20	Maxibo	<input checked="" type="checkbox"/>	
162.00	140.60	-73.30	Maxibo	<input checked="" type="checkbox"/>	
165.00	140.40	-73.30	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	140.60	-73.10	Maxibo	<input checked="" type="checkbox"/>	
171.00	140.60	-73.20	Maxibo	<input checked="" type="checkbox"/>	
174.00	140.60	-73.10	Maxibo	<input checked="" type="checkbox"/>	
177.00	140.50	-73.00	Maxibo	<input checked="" type="checkbox"/>	
180.00	140.50	-72.90	Maxibo	<input checked="" type="checkbox"/>	
183.00	140.50	-72.80	Maxibo	<input checked="" type="checkbox"/>	
186.00	140.50	-72.70	Maxibo	<input checked="" type="checkbox"/>	
189.00	140.60	-72.50	Maxibo	<input checked="" type="checkbox"/>	
192.00	140.60	-72.40	Maxibo	<input checked="" type="checkbox"/>	
195.00	140.80	-72.30	Maxibo	<input checked="" type="checkbox"/>	
198.00	140.90	-72.20	Maxibo	<input checked="" type="checkbox"/>	
201.00	140.90	-72.20	Maxibo	<input checked="" type="checkbox"/>	
204.00	141.00	-72.00	Maxibo	<input checked="" type="checkbox"/>	
207.00	141.00	-71.90	Maxibo	<input checked="" type="checkbox"/>	
210.00	141.10	-72.00	Maxibo	<input checked="" type="checkbox"/>	
213.00	141.00	-71.90	Maxibo	<input checked="" type="checkbox"/>	
216.00	140.90	-71.90	Maxibo	<input checked="" type="checkbox"/>	
219.00	140.90	-71.80	Maxibo	<input checked="" type="checkbox"/>	
222.00	141.00	-71.80	Maxibo	<input checked="" type="checkbox"/>	
225.00	141.00	-71.90	Maxibo	<input checked="" type="checkbox"/>	
228.00	140.90	-71.60	Maxibo	<input checked="" type="checkbox"/>	
231.00	140.90	-71.70	Maxibo	<input checked="" type="checkbox"/>	
234.00	140.80	-71.60	Maxibo	<input checked="" type="checkbox"/>	
237.00	140.90	-71.60	Maxibo	<input checked="" type="checkbox"/>	
240.00	140.80	-71.50	Maxibo	<input checked="" type="checkbox"/>	
243.00	140.70	-71.60	Maxibo	<input checked="" type="checkbox"/>	
246.00	140.70	-71.70	Maxibo	<input checked="" type="checkbox"/>	
249.00	140.60	-71.50	Maxibo	<input checked="" type="checkbox"/>	
252.00	140.60	-71.60	Maxibo	<input checked="" type="checkbox"/>	
255.00	140.50	-71.40	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	140.50	-71.30	Maxibo	☑	
261.00	140.50	-71.40	Maxibo	☑	
264.00	140.50	-71.40	Maxibo	☑	
267.00	140.50	-71.20	Maxibo	☑	
270.00	140.60	-71.30	Maxibo	☑	
273.00	140.50	-71.20	Maxibo	☑	
276.00	140.50	-71.20	Maxibo	☑	
279.00	140.20	-71.20	Maxibo	☑	
282.00	140.20	-71.10	Maxibo	☑	
285.00	140.10	-71.10	Maxibo	☑	
288.00	140.00	-70.90	Maxibo	☑	
291.00	139.90	-70.90	Maxibo	☑	
294.00	139.90	-70.90	Maxibo	☑	
297.00	139.70	-70.90	Maxibo	☑	
300.00	139.80	-70.80	Maxibo	☑	
303.00	139.70	-70.80	Maxibo	☑	
306.00	139.70	-70.70	Maxibo	☑	
309.00	139.80	-70.60	Maxibo	☑	
312.00	139.80	-70.70	Maxibo	☑	
315.00	139.70	-70.70	Maxibo	☑	
318.00	139.80	-70.50	Maxibo	☑	
321.00	139.70	-70.40	Maxibo	☑	
324.00	139.70	-70.40	Maxibo	☑	
327.00	139.60	-70.40	Maxibo	☑	
330.00	139.60	-70.40	Maxibo	☑	
333.00	139.70	-70.30	Maxibo	☑	
336.00	139.50	-70.20	Maxibo	☑	
339.00	139.40	-70.00	Maxibo	☑	
342.00	139.40	-70.00	Maxibo	☑	
345.00	139.40	-69.80	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
348.00	139.40	-69.80	Maxibo	☑	
351.00	139.50	-69.70	Maxibo	☑	
354.00	139.40	-69.70	Maxibo	☑	
357.00	139.40	-69.70	Maxibo	☑	
360.00	139.50	-69.60	Maxibo	☑	
363.00	139.50	-69.60	Maxibo	☑	
366.00	139.60	-69.60	Maxibo	☑	
369.00	139.70	-69.50	Maxibo	☑	
372.00	139.70	-69.50	Maxibo	☑	
375.00	139.70	-69.30	Maxibo	☑	
378.00	139.70	-69.30	Maxibo	☑	
381.00	139.80	-69.30	Maxibo	☑	
384.00	139.80	-69.30	Maxibo	☑	
387.00	139.70	-69.10	Maxibo	☑	
390.00	139.80	-69.20	Maxibo	☑	
393.00	139.80	-69.20	Maxibo	☑	
396.00	139.90	-69.10	Maxibo	☑	
399.00	140.00	-69.00	Maxibo	☑	
402.00	140.00	-69.00	Maxibo	☑	
405.00	139.90	-69.00	Maxibo	☑	
411.00	139.90	-68.90	Maxibo	☑	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)		
0.00	6.35	15 Overburden (Unsubdivided)							
6.35	107.00	2a Massive mafic flows (Unsubdivided) Generally this interval is composed of moderate to strongly foliated and sheared mafic volcanic rocks with possible minor intercalated sediments. Overall the unit is moderately carbonate altered. Overall the unit is non-magnetic but there are (<5) sections <1m in length that become strongly magnetic and are composed of a mix of brown biotite and magnetite, probably highly deformed pillow selvages. These intervals possibly represent intercalated sediment units but the protolith is difficult to determine due to shearing/foliation. Moderate to strong foliation ~40 DTCA.	797698	12.00	13.00	1.00	0.003		
			797699	13.00	14.00	1.00	0.003		
			797701	14.00	14.60	0.60	0.003		
			797702	14.60	15.00	0.40	0.003		
			797703	15.00	15.75	0.75	0.003		
			797704	15.75	16.30	0.55	0.003		
			797706	16.30	17.30	1.00	0.003		
			797707	17.30	18.30	1.00	0.005		
			797708	18.30	19.30	1.00	0.003		
			797709	19.30	20.30	1.00	0.003		
		Minor Interval:							
	14.60	15.00	12a	<i>Quartz vein (unsubdivided)</i>	797711	20.30	21.30	1.00	0.003
				Irregular quartz veining that hosts 2-3% disseminated pyrite as cubes and minor fine disseminated pyrrhotite. Moderate carbonate alteration.	797712	21.30	22.30	1.00	0.003
					797713	22.30	23.30	1.00	0.038
					797714	23.30	24.30	1.00	0.108
					797715	24.30	25.30	1.00	0.014
					797716	25.30	26.30	1.00	0.013
					797717	26.30	27.30	1.00	0.006
					797718	27.30	28.30	1.00	0.007
					797719	28.30	29.00	0.70	0.771
					797721	29.00	30.00	1.00	0.012
					797722	30.00	31.00	1.00	0.008



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			797723	31.00	32.00	1.00	0.007
58.35	58.75	11a <i>Shear zone (unsubdivided)</i>	797724	44.00	45.00	1.00	0.017
		strongly foliated zone of brown biotitic and dark grey magnetite alteration. Attributed to remnant pillow selvages. Trace pyrite associated with these intervals.	797726	45.00	46.00	1.00	0.013
			797727	46.00	47.00	1.00	0.011
Minor Interval:			797728	50.00	51.00	1.00	0.217
63.90	64.50	12a <i>Quartz vein (unsubdivided)</i>	797729	51.00	52.00	1.00	0.447
		Irregular quartz veinlet zone, moderate to strong foliation intensity. Trace disseminated pyrite.	797730	52.00	53.00	1.00	0.154
Minor Interval:			797731	61.90	62.90	1.00	0.041
79.90	80.00	11a <i>Shear zone (unsubdivided)</i>	797732	62.90	63.90	1.00	0.060
		increasing foliation intensity and 3-5% disseminated pyrite cubes with moderate quartz-carbonate flooding.	797733	63.90	64.50	0.60	0.115
Minor Interval:			797734	64.50	65.50	1.00	0.017
81.00	81.75	12a <i>Quartz vein (unsubdivided)</i>	797736	65.50	66.50	1.00	0.016
		Quartz carbonate vein with minor brown biotite alteration. Vein is 2cm wide and trends parallel to core axis, ~10 DTCA. Associated with the veining are 2-3% disseminated pyrite as cubes.	797737	78.90	79.90	1.00	0.016
			797738	79.90	80.90	1.00	0.191
Minor Interval:			797739	80.90	81.90	1.00	0.277
82.90	83.55	12a <i>Quartz vein (unsubdivided)</i>	797741	81.90	82.90	1.00	0.234
		Quartz carbonate vein with minor brown biotite alteration. Vein is 2cm wide and trends parallel to core axis, ~10 DTCA. Associated with the veining are 2-3% disseminated pyrite as cubes.	797742	82.90	83.90	1.00	0.205
			797743	83.90	84.30	0.40	0.014
Minor Interval:			797744	84.30	85.30	1.00	0.009
83.90	84.05	12a <i>Quartz vein (unsubdivided)</i>	797745	85.30	86.30	1.00	0.010
		Quartz carbonate vein with minor brown biotite alteration. Vein is 10cm wide and ~400 DTCA. Associated with the veining are 2-3% disseminated pyrite as cubes.	797746	94.00	95.00	1.00	0.087
			797747	95.00	96.00	1.00	0.016
Minor Interval:			797748	96.00	96.50	0.50	0.080
87.60	87.75	12 <i>Veins (Unsubdivided)</i>	797749	96.50	97.50	1.00	0.009
		Quartz-calcite + veinlets 5-15mm wide host 1-2% pyrite as disseminated cubes.	797751	97.50	98.50	1.00	0.003
			797752	98.50	99.50	1.00	0.003
			797753	99.50	100.50	1.00	0.003
			797754	100.50	101.00	0.50	0.003



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		Minor Interval:	797756	101.00	101.50	0.50	0.006
88.60	88.85	12a <i>Quartz vein (unsubdivided)</i> Quartz-carbonate veining with brown biotitic alteration and 1-2% disseminated pyrite as cubes.	797757	101.50	102.50	1.00	0.003
		Minor Interval:	797758	102.50	103.50	1.00	0.018
96.05	96.45	12a <i>Quartz vein (unsubdivided)</i> Quartz-carbonate veining associated with shearing and 3-5% disseminated pyrite as <5mm cubes.	797759	103.50	104.50	1.00	0.031
		Minor Interval:					
100.85	101.50	11a <i>Shear zone (unsubdivided)</i> brown botite + dark grey magnetite altered zone. It is thought that these interval represent sheared pillow selvages that were composed of magnetite and biotite.					
107.00	189.40	2b <i>Pillowed mafic flows (Unsubdivided)</i> This interval is composed of generally well preserved pillowed basalt, pillow selvages are easily recognized. Overall weak to no carbonate alteration, increasing alteration associated with quartz-carbonate veining and shearing.	797760	111.50	112.50	1.00	0.003
			797761	112.50	113.50	1.00	0.003
			797762	113.50	114.00	0.50	0.003
			797763	114.00	115.00	1.00	0.003
			797764	115.00	116.00	1.00	0.035
			797766	116.00	117.00	1.00	0.003
			797767	121.00	122.00	1.00	0.012
			797768	122.00	123.00	1.00	0.029
		Minor Interval:	797769	123.00	124.00	1.00	0.018
113.50	113.90	12a <i>Quartz vein (unsubdivided)</i> White to translucent, 10-15cm wide quartz vein with trace pyrite. Minor carbonate alteration and the vein is host in a broader zone of increasing fabric intensity. The vein has sharp upper and lower contacts ~40 DTCA.	797771	124.00	125.00	1.00	0.003
			797772	148.10	149.10	1.00	0.035
			797773	149.10	150.10	1.00	0.003
			797774	150.10	150.60	0.50	0.003
			797775	150.60	151.60	1.00	0.003
			797776	151.60	152.60	1.00	0.007
			797777	160.40	161.40	1.00	0.006



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Minor Interval:			797778	161.40	162.40	1.00	0.006
150.25	150.50	12a <i>Quartz vein (unsubdivided)</i>	797779	162.40	163.40	1.00	0.006
		White to translucent, 10-15cm wide quartz vein with trace pyrite. Minor carbonate alteration and the vein is host in a broader zone of increasing fabric intensity. The vein has sharp upper and lower contacts ~40 DTCA.	797781	163.40	164.40	1.00	0.009
			797782	164.40	165.40	1.00	0.140
			797783	165.40	166.40	1.00	0.016
Minor Interval:			797784	172.80	173.80	1.00	0.010
121.60	121.75	13a <i>Lamprophyre Dyke</i>	797786	173.80	174.80	1.00	0.008
		fine grain with abundant biotite, sharp, gouged upper and lower contacts. Overall the vein has a weathered appearance.	797787	174.80	175.80	1.00	0.006
Minor Interval:			797788	175.80	176.80	1.00	0.003
162.40	169.45	11a <i>Shear zone (unsubdivided)</i>	797789	176.80	177.80	1.00	0.003
		increased foliation intensity and quartz-carbonate alteration	797790	177.80	178.80	1.00	0.003
Minor Interval:			797791	178.80	179.40	0.60	0.003
176.80	179.40	11a <i>Shear zone (unsubdivided)</i>	797792	179.40	180.40	1.00	0.003
		increased fabric intensity and quartz-carbonate alteration	797793	180.40	181.40	1.00	0.003
			797794	181.40	182.40	1.00	0.003
			797796	182.40	183.40	1.00	0.003
			797797	183.40	184.40	1.00	0.003
			797798	184.40	185.40	1.00	0.003
			797799	185.40	186.40	1.00	0.003
			797801	186.40	187.40	1.00	0.008
			797802	187.40	188.40	1.00	0.009
			797803	188.40	189.40	1.00	0.005
189.40	190.50	11a <i>Shear zone (unsubdivided)</i>	797804	189.40	190.40	1.00	0.005
		Increased fabric intensity and quartz veining + disseminated pyrite >> pyrrhotite mineralization.					



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190.50	190.80	12a Quartz vein (unsubdivided) White translucent quartz vein with sharp upper and lower contacts and 2-3% disseminated pyrite and commonly stringers along fracture planes in the vein. Oriented core measurements taken.	797806	190.40	191.00	0.60	0.124
190.80	192.50	11a Shear zone (unsubdivided) Sheared pillowed volcanice, moderate quartz-carbonate alteration and trace-1% disseminated pyrite. Moderate to strong foliation ~40 DTCA.	797807 797808	191.00 192.00	192.00 192.50	1.00 0.50	0.104 0.076
192.50	193.55	12a Quartz vein (unsubdivided) White to smoky quartz vein, sharp upper and lower contacts, with irregular quartz floods after ~193.35. This vein is weakly magnetic associated with an increase in pyrrhotite content. 3-5% and locally up to 7% py>po associated with mafic inclusions/enclaves.	797809 797811	192.50 193.00	193.00 193.50	0.50 0.50	0.032 0.139
193.55	194.60	11a Shear zone (unsubdivided) As above, increased fabric intensity, quartz-carbonate alteration and sulphide mineralization.	797812 797813	193.50 194.00	194.00 194.50	0.50 0.50	0.128 0.088



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194.60	195.10	12a Quartz vein (unsubdivided) Translucent white quartz vein with numerous pyrite filled fractures parallel to foliation. This vein is folded, and has opposing upper and lower contacts forming an anticline or possibly a z-fold/kink fold.	797814	194.50	195.00	0.50	0.130
195.10	198.40	11a Shear zone (unsubdivided) Sheared mafic volcanics, shear intensity decreases rapidly into pillowed flows again at 198.4m.	797815	195.00	196.00	1.00	0.089
			797816	196.00	197.00	1.00	0.156
			797817	197.00	198.00	1.00	0.933
198.40	213.45	2b Pillowed mafic flows (Unsubdivided) Pillowed basalt, clearly identifiable 1-2cm wide pillow selvages composed of dark green chlorite and brown biotite, locally weakly magnetic. Minor quartz-carbonate stringers through the unit.	797818	198.00	199.00	1.00	0.010
			797819	199.00	200.00	1.00	0.010
			797821	210.45	211.45	1.00	0.006
			797822	211.45	212.45	1.00	0.012
			797823	212.45	213.45	1.00	0.014
213.45	214.10	12a Quartz vein (unsubdivided) white quartz vein, sharp upper and lower contacts. Trace-1% disseminated pyrite.	797824	213.45	214.10	0.65	0.065



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214.10	273.55	2b Pillowed mafic flows (Unsubdivided)	797826	214.10	215.00	0.90	0.003
		Pillowed basalt, clearly identifiable 1-2cm wide pillow selvages composed of dark green chlorite and brown biotite, locally weakly magnetic. Minor quartz-carbonate stringers through the unit. Below ~245m the unit becomes increasing silicified and light green epidote altered with an increasing abundance of pyrrhotite stringers in the pillow selvages. Locally the pillows are brecciated and micro-faulted.	797827	215.00	216.00	1.00	0.003
			797828	216.00	217.00	1.00	0.003
			797829	217.00	218.00	1.00	0.010
			797830	218.00	219.00	1.00	0.003
			797831	219.00	220.00	1.00	0.003
			797832	220.00	220.45	0.45	0.003
			797833	220.45	221.00	0.55	0.006
		Minor Interval:	797834	221.00	222.00	1.00	0.003
		263.95 264.25 12 <i>Veins (Unsubdivided)</i>	797836	222.00	223.00	1.00	0.007
		chaotic meandering quartz flooding/veining. Foliation in this interval is ~40 DTCA and only trace pyrite was observed.	797837	262.00	263.00	1.00	0.006
		Minor Interval:	797838	263.00	263.95	0.95	0.003
		265.30 265.75 12 <i>Veins (Unsubdivided)</i>	797839	263.95	264.50	0.55	0.003
		similar translucent white quartz vein as above. Trace sulphides observed in a moderately foliated interval.	797841	264.50	265.30	0.80	0.003
		Minor Interval:	797842	265.30	266.00	0.70	0.003
		220.45 221.00 2ba <i>Pillow breccia/hyaloclastite</i>	797843	266.00	267.00	1.00	0.007
		Possible zone of pillow breccia or just a brecciated quartz vein. Texturally has a "mermekitic" or wormy intergrowth of dark green mafic fragments and white quartz matrix.	797844	267.00	268.00	1.00	0.006
			797845	268.00	269.00	1.00	0.005
			797846	269.00	270.00	1.00	0.020
		Minor Interval:	797847	270.00	271.00	1.00	0.007
		250.10 250.35 7aa <i>Diorite</i>	797848	271.00	272.00	1.00	0.007
		very dark grey, fine grain massive equigranular diorite dyke. Generally the dyke hosts 1-2% disseminated pyrite as cubes up to 5mm square. The sharp irregular upper and lower contacts suggest these units are late dykes as opposed to intercalated sedimentary horizons.	797849	272.00	273.00	1.00	0.020
			797851	273.00	273.50	0.50	0.011
		Minor Interval:					
		251.10 251.20 7aa <i>Diorite</i>					
		as above, fine grain, dark grey with 1-2% disseminated pyrite and minor carbonate alteration, sharp irregular upper and lower contacts.					



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Minor Interval:							
256.85	257.10	11a <i>Shear zone (unsubdivided)</i> Intense localized foliation over ~15cm, foliation ~35 DTCA.					
273.55	273.70	11a <i>Shear zone (unsubdivided)</i> Sheared pillow basalts, moderate carbonate alteration and 2-3% disseminated pyrite associated with areas of increasing brown biotitic alteration.					
273.70	274.10	12a <i>Quartz vein (unsubdivided)</i> Bull white to translucent quartz vein, few dark brown and green chlorite + biotite altered seams <1mm wide and bright green fuchsitic seams. Trace disseminated pyrite.	797852	273.50	274.10	0.60	0.034
274.10	276.70	11a <i>Shear zone (unsubdivided)</i> Sheared pillow basalts, moderate carbonate alteration and 2-3% disseminated pyrite associated with areas of increasing brown biotitic alteration.	797853 797854 797856 797857	274.10 275.00 275.50 276.00	275.00 275.50 276.00 276.70	0.90 0.50 0.50 0.70	0.048 0.073 0.007 0.013
Minor Interval:							
275.55	275.75	7aa <i>Diorite</i> Diorite dyke, dark grey, fine grain massive equigranular hosts 1-2% disseminated pyrite cubes and has sharp irregular upper and lower contacts.					



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276.70	298.50	2b Pillowed mafic flows (Unsubdivided) Overall this interval is similar to the above pillowed flows with a decreasing amount of bright green epidote alteration and silicification. The tectonism is still prevalent manifest as small <5cm brecciated pillow selvages.	797858	276.70	277.70	1.00	0.008
			797859	277.70	278.70	1.00	0.007
			797860	278.70	279.70	1.00	0.007
			797861	279.70	280.70	1.00	0.007
			797862	280.70	281.70	1.00	0.007
			797863	281.70	282.55	0.85	0.008
			797864	282.55	283.20	0.65	0.013
			797866	283.20	284.00	0.80	0.012
		Minor Interval: 281.45 281.55 12a <i>Quartz vein (unsubdivided)</i> white translucent quartz veinlet hosts 1% disseminated pyrite and has sharp upper and lower contacts.	797867	284.00	285.00	1.00	0.006
			797868	285.00	286.00	1.00	0.009
			797869	286.00	287.00	1.00	0.007
		Minor Interval: 282.55 283.20 11a <i>Shear zone (unsubdivided)</i> strong foliation with moderate carbonate alteration and 2-3% disseminated pyrite + pyrrhotite mineralization.	797871	287.00	288.00	1.00	0.009
			797872	288.00	289.00	1.00	0.003
			797873	289.00	290.00	1.00	0.006
		Minor Interval: 290.85 292.45 7aa <i>Diorite</i> dark grey, medium to fine grain, massive equigranular diorite dyke as above. 1-2% disseminated pyrite cubes. This dyke is moderately carbonate altered and has sharp irregular upper and lower contacts, chill margins not observed. The lower contact has an ~25cm alteration halo of very light green and purple colour to the pillows.	797874	290.00	290.85	0.85	0.006
			797875	290.85	292.45	1.60	0.003
			797876	292.45	293.45	1.00	0.019
			797877	293.45	294.45	1.00	0.008
			797878	294.45	295.45	1.00	0.003
			797879	295.45	296.45	1.00	0.003
			797881	296.45	297.45	1.00	0.003
			797882	297.45	298.50	1.05	0.016
298.50	299.00	11a Shear zone (unsubdivided) moderate increasing to intense foliation and moderate to strong carbonate alteration. The fabric is defined by 0.5cm silica bands and dark green chlorite and brown biotitic bands ~35 DTCA. Overall 2-3% disseminated pyrite locally up to 7-10% fine disseminations as whisps and stringers parallel to foliation.	797883	298.50	299.00	0.50	0.017



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299.00	299.50	12a15 No. 15 Vein white quartz vein with 7-10% fine disseminated pyrite > pyrrhotite. Sharp upper and lower contacts ~35 DTCA. This interval is also pervasively buff beige/brown sericite + ankerite + biotite altered, similar to the "conduit zone" style mineralization. Possibly another conduit?	797884	299.00	299.50	0.50	0.003
299.50	301.55	11a Shear zone (unsubdivided) Strongly banded and foliated pillowed flow, alternating <1cm bands of silica, green chlorite and brownish biotitic mafics. 2-3% disseminated pyrite throughout and up to 7-10% py+po between 299.65-300.55 with decreasing alteration and shear intensity to 301.55. Moderate pervasive carbonate alteration is seen throughout the zone.	797886	299.50	300.00	0.50	0.083
			797887	300.00	300.55	0.55	0.457
			797888	300.55	301.05	0.50	0.033
			797889	301.05	301.55	0.50	0.010
		Minor Interval:					
	299.75	300.00	7aa				
			<i>Diorite</i>				
			fine to medium grain, dark grey to black, massive equigranular diorite dyke, moderately carbonate altered and hosts 2-3% pyrite cubes throughout. Sharp irregular upper and lower contacts.				



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301.55	324.80	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pillowed flows. As above, very noticeable decrease in apple green epidotization and silicification of pillows. Sharp lower contact into the shear zone.	797890	301.55	302.00	0.45	0.007
			797891	302.00	302.50	0.50	0.008
			797892	302.50	303.50	1.00	0.003
			797893	303.50	304.50	1.00	0.005
			797894	304.50	305.50	1.00	0.003
			797896	305.50	306.50	1.00	0.003
			797897	306.50	307.50	1.00	0.003
			797898	321.00	322.00	1.00	0.003
			797899	322.00	323.00	1.00	0.003
			797901	323.00	324.00	1.00	0.008
			797902	324.00	324.80	0.80	0.008
324.80	327.15	11a <i>Shear zone (unsubdivided)</i> Sheared pillow flows, strongly foliated, moderate to strong pervasive carbonate alteration. Interval has a laminated look alternating between cm scale bands of white quartz-carbonate and brown biotite and green chloritic mafics. Locally the unit becomes very dark green to black pervasively chlorite altered with smooth slickensides along joint planes.	797903	324.80	325.80	1.00	0.087
			797904	325.80	326.50	0.70	0.050
			797906	326.50	327.15	0.65	4.578
327.15	327.90	12a15 <i>No. 15 Vein</i> Re-crystallized sugary quartz vein hosts trace-1% disseminated pyrite and minor euhedral arsenopyrite at the upper contact. Sharp upper and lower contacts.	797907	327.15	327.90	0.75	4.384



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327.90	328.15	11a Shear zone (unsubdivided) as above	797908	327.90	328.40	0.50	0.346
328.15	328.35	12a Quartz vein (unsubdivided) interval hosts a sugary and recrystallized quartz vein, trace pyrite, the vein itself is ~15cm wide, ~35 DTCA.					
328.35	331.40	11a Shear zone (unsubdivided) Sheared pillow flows as above. Locally become very dark green to black pervasively chlorite altered.	797909	328.40	329.40	1.00	1.380
			797911	329.40	330.40	1.00	0.368
			797912	330.40	331.40	1.00	0.013
331.40	332.20	12a Quartz vein (unsubdivided) white quartz vein, 2-3cm wide and trends parallel to core axis, ~10 DTCA, runs the length of the interval. Trace very fine grain disseminated pyrite.	797913	331.40	332.20	0.80	0.005



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332.20	332.90	11a Shear zone (unsubdivided) Sheared pillow basalts. Moderate to strong carbonate alteration.	797914	332.20	332.90	0.70	0.007
332.90	346.00	2b Pillowed mafic flows (Unsubdivided) Medium green well formed pillows, generally 30-50cm in diameter, easily recognizable pillow selvages.	797915	332.90	333.90	1.00	0.003
			797916	333.90	334.90	1.00	0.003
			797917	334.90	335.70	0.80	0.003
			797918	335.70	336.10	0.40	0.003
			797919	336.10	337.10	1.00	0.003
			797921	337.10	338.10	1.00	0.003
		Minor Interval:	797922	338.10	339.10	1.00	0.005
		335.70 336.10	797923	339.10	340.00	0.90	0.003
			797924	340.00	341.00	1.00	0.003
			797926	341.00	342.00	1.00	0.006
			797927	342.00	343.00	1.00	0.003
			797928	343.00	344.00	1.00	0.007
			797929	344.00	345.00	1.00	0.005
			797930	345.00	346.00	1.00	0.026



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363.30	375.60	2a Massive mafic flows (Unsubdivided) Mafic flow, bleaching at 368-373m, 2-5% fg diss py+po	797961	363.40	364.40	1.00	0.005
			797962	364.40	365.40	1.00	0.003
			797963	365.40	366.40	1.00	0.007
			797964	366.40	367.40	1.00	0.012
			797966	367.40	368.00	0.60	0.005
			797967	368.00	369.00	1.00	0.003
			797968	369.00	370.00	1.00	0.003
		Minor Interval: 367.50 367.54 12a Quartz vein (unsubdivided) qtz carb vn, white, no sulphides	797969	370.00	371.00	1.00	0.010
		Minor Interval: 367.70 367.78 qtz carb vn, white, no sulphides	797971	371.00	372.00	1.00	0.010
			797972	372.00	372.65	0.65	0.003
			797973	372.65	373.30	0.65	0.007
		Minor Interval: 373.50 373.60 12a Quartz vein (unsubdivided) Qtz/carb vn, 2% fg diss py+po	797974	373.30	373.60	0.30	0.787
			797975	373.60	373.90	0.30	0.716
			797976	373.90	374.55	0.65	0.778
		Minor Interval: 373.60 373.90 7aa Diorite mg, green, foliated 60TCA, sharp contacts	797977	374.55	375.55	1.00	0.025
		Minor Interval: 373.90 374.55 11a Shear zone (unsubdivided) Shear zone: qtz stringers within sheared mafic flow, 10% fg diss py+po, 50TCA					
		Minor Interval: 374.55 375.60 7aa Diorite mg, green, foliated 60TCA, sharp contacts					
375.60	376.70	6c Iron formation (unsubdivided) folded/fractured, 15% fg po+py, chert/qtz/magnetite	797978	375.55	376.15	0.60	0.077
			797979	376.15	376.70	0.55	0.034



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
376.70	383.85	2a Massive mafic flows (Unsubdivided) Foliated 60TCA, 2-5% fg diss py	797981	376.70	377.70	1.00	0.043
			797982	377.70	378.70	1.00	0.010
			797983	378.70	379.70	1.00	0.003
			797984	379.70	380.70	1.00	0.003
			797986	380.70	381.70	1.00	0.003
			797987	381.70	382.45	0.75	0.006
			797988	382.45	382.90	0.45	0.007
			797989	382.90	383.85	0.95	0.163
		Minor Interval: 382.45 382.90 5 Metaseds? Cherty, grey, carb stringers, increase in py+po (10%), magnetic					
383.85	384.70	5 Metaseds? Cherty, grey, increase in py+po (10-15%), magnetic, laminated layers of brown and grey material, sericite alt?	797990	383.85	384.70	0.85	0.007
384.70	391.10	2a Massive mafic flows (Unsubdivided) Possible pillows but mostly massive	797991	384.70	385.70	1.00	0.003
			797992	385.70	386.70	1.00	0.003
			797993	386.70	387.70	1.00	0.003
			797994	387.70	388.40	0.70	0.010
			797996	388.40	389.00	0.60	0.003
			797997	389.00	390.00	1.00	0.008
			797998	390.00	390.60	0.60	0.007
			797999	390.60	391.10	0.50	0.513



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
Minor Interval:							
388.40	389.00	12a <i>Quartz vein (unsubdivided)</i> Silicified, qtz stringers within mafic flow, 5% py+po					
391.10	403.10	6c <i>Iron formation (unsubdivided)</i> magnetite-rich, chert+qtz bands, 2 small intervals of mafic flow and one small interval of QFP, 10% diss po+py	798001	391.10	392.10	1.00	0.016
			798002	392.10	393.10	1.00	0.082
			798003	393.10	393.75	0.65	0.252
			798004	393.75	394.75	1.00	0.352
			798006	394.75	395.75	1.00	0.003
			798007	395.75	396.75	1.00	0.009
			798008	396.75	397.75	1.00	0.007
Minor Interval:							
394.75	395.75	2a <i>Massive mafic flows (Unsubdivided)</i> fg. Green, massive mafic flow	798009	397.75	398.50	0.75	0.003
Minor Interval:							
399.20	400.60	2a <i>Massive mafic flows (Unsubdivided)</i> fg. Green, massive mafic flow, patches of magnetite	798011	398.50	399.20	0.70	0.125
			798012	399.20	399.90	0.70	0.003
Minor Interval:							
401.50	401.60	8d <i>Quartz-feldspar porphyry</i> aphanitic matrix with small qtz and feldspar phenos	798013	399.90	400.60	0.70	0.003
			798014	400.60	401.40	0.80	0.003
			798015	401.40	401.80	0.40	0.003
			798016	401.80	402.30	0.50	0.003
			798017	402.30	403.10	0.80	0.007
403.10	428.00	2a <i>Massive mafic flows (Unsubdivided)</i> fg, green, massive mafic flow	798018	403.10	404.10	1.00	0.003
			798019	404.10	405.10	1.00	0.003
			798021	405.10	406.10	1.00	0.003
			798022	406.10	407.10	1.00	0.003
			798023	407.10	407.80	0.70	0.003
			798024	407.80	408.40	0.60	0.003
Minor Interval:							
408.45	408.80	8d <i>Quartz-feldspar porphyry</i> grey, aphanitic matrix with small qtz/feldspar phenos	798026	408.40	408.80	0.40	0.003
			798027	408.80	409.80	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-042**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			798028	409.80	410.50	0.70	0.003
411.90	412.50	6c <i>Iron formation (unsubdivided)</i>	798029	410.50	411.30	0.80	0.003
		BIF with a 10cm band of QFP at 412.2m	798030	411.30	411.90	0.60	0.003
Minor Interval:			798031	411.90	412.50	0.60	0.023
415.85	416.06	12a <i>Quartz vein (unsubdivided)</i>	798032	412.50	413.50	1.00	0.003
		Qtz/carb, chlor alt, no sulphides	798033	413.50	414.50	1.00	0.003
			798034	414.50	415.20	0.70	0.003
			798036	415.20	415.80	0.60	0.003
			798037	415.80	416.10	0.30	0.031
			798038	416.10	417.10	1.00	0.003
			798039	417.10	418.10	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 355	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -75	Pulled: no	Storage: Core Shed	Claim No.: PA68	Relog by:
Length: 497	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 10-Sep-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Jason Arnold
Completed: 20-Sep-09				Surveyed:
Logged: 12-Sep-09				Surveyed by: Chris Wilson
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705949.73	East: 705949.73	Left in hole: Nothing
		North: 5711580.38	North: 5711580.38	Making water: no
		Elev.: 361.2514	Elev.: 361.2514	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	355.00	-75.00	C	<input checked="" type="checkbox"/>	
3.00	355.90	-76.20	Maxibo	<input checked="" type="checkbox"/>	
6.00	355.90	-76.30	Maxibo	<input checked="" type="checkbox"/>	
9.00	356.20	-76.30	Maxibo	<input checked="" type="checkbox"/>	
12.00	356.40	-76.10	Maxibo	<input checked="" type="checkbox"/>	
15.00	356.50	-76.10	Maxibo	<input checked="" type="checkbox"/>	
18.00	356.60	-76.00	Maxibo	<input checked="" type="checkbox"/>	
21.00	356.70	-76.00	Maxibo	<input checked="" type="checkbox"/>	
24.00	357.00	-76.10	Maxibo	<input checked="" type="checkbox"/>	
27.00	357.10	-76.00	Maxibo	<input checked="" type="checkbox"/>	
30.00	357.40	-76.10	Maxibo	<input checked="" type="checkbox"/>	
33.00	357.90	-76.20	Maxibo	<input checked="" type="checkbox"/>	
36.00	358.30	-76.10	Maxibo	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
39.00	358.60	-76.10	Maxibo	<input checked="" type="checkbox"/>	
42.00	358.60	-76.00	Maxibo	<input checked="" type="checkbox"/>	
45.00	358.50	-76.20	Maxibo	<input checked="" type="checkbox"/>	
48.00	358.50	-76.10	Maxibo	<input checked="" type="checkbox"/>	
51.00	358.40	-76.20	Maxibo	<input checked="" type="checkbox"/>	
54.00	358.40	-76.20	Maxibo	<input checked="" type="checkbox"/>	
57.00	358.40	-76.10	Maxibo	<input checked="" type="checkbox"/>	
60.00	358.80	-76.20	Maxibo	<input checked="" type="checkbox"/>	
63.00	358.90	-76.20	Maxibo	<input checked="" type="checkbox"/>	
66.00	358.90	-76.30	Maxibo	<input checked="" type="checkbox"/>	
69.00	359.00	-76.30	Maxibo	<input checked="" type="checkbox"/>	
72.00	359.00	-76.30	Maxibo	<input checked="" type="checkbox"/>	
75.00	358.90	-76.20	Maxibo	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
78.00	359.00	-76.30	Maxibo	☑	
81.00	359.20	-76.20	Maxibo	☑	
84.00	359.30	-76.30	Maxibo	☑	
87.00	359.30	-76.30	Maxibo	☑	
90.00	359.40	-76.20	Maxibo	☑	
93.00	359.40	-76.20	Maxibo	☑	
96.00	359.50	-76.30	Maxibo	☑	
99.00	359.50	-76.30	Maxibo	☑	
102.00	359.70	-76.20	Maxibo	☑	
105.00	359.70	-76.20	Maxibo	☑	
108.00	359.70	-76.30	Maxibo	☑	
111.00	359.70	-76.20	Maxibo	☑	
114.00	359.70	-76.10	Maxibo	☑	
117.00	359.60	-76.30	Maxibo	☑	
120.00	359.80	-76.10	Maxibo	☑	
123.00	359.80	-76.30	Maxibo	☑	
126.00	0.10	-76.10	Maxibo	☑	
129.00	0.10	-76.20	Maxibo	☑	
132.00	0.40	-76.20	Maxibo	☑	
135.00	0.50	-76.30	Maxibo	☑	
138.00	0.60	-76.20	Maxibo	☑	
141.00	0.50	-76.20	Maxibo	☑	
144.00	0.40	-76.30	Maxibo	☑	
147.00	0.50	-76.20	Maxibo	☑	
150.00	0.30	-76.20	Maxibo	☑	
153.00	0.30	-76.30	Maxibo	☑	
156.00	0.30	-76.10	Maxibo	☑	
159.00	0.20	-76.20	Maxibo	☑	
162.00	0.10	-76.20	Maxibo	☑	
165.00	0.10	-76.20	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
168.00	0.30	-76.30	Maxibo	☑	
171.00	0.30	-76.20	Maxibo	☑	
174.00	0.40	-76.10	Maxibo	☑	
177.00	0.40	-76.10	Maxibo	☑	
180.00	0.60	-76.20	Maxibo	☑	
183.00	0.50	-76.30	Maxibo	☑	
186.00	0.60	-76.10	Maxibo	☑	
189.00	0.70	-76.20	Maxibo	☑	
192.00	0.60	-76.20	Maxibo	☑	
195.00	0.70	-76.20	Maxibo	☑	
198.00	0.50	-76.20	Maxibo	☑	
201.00	0.50	-76.00	Maxibo	☑	
204.00	0.80	-76.20	Maxibo	☑	
207.00	1.00	-76.10	Maxibo	☑	
210.00	1.00	-76.10	Maxibo	☑	
213.00	1.10	-76.00	Maxibo	☑	
216.00	1.10	-76.10	Maxibo	☑	
219.00	1.20	-76.10	Maxibo	☑	
222.00	1.10	-76.10	Maxibo	☑	
225.00	1.10	-76.20	Maxibo	☑	
228.00	1.20	-76.20	Maxibo	☑	
231.00	1.60	-76.20	Maxibo	☑	
234.00	1.70	-76.20	Maxibo	☑	
237.00	1.70	-76.30	Maxibo	☑	
240.00	1.70	-76.30	Maxibo	☑	
243.00	1.80	-76.20	Maxibo	☑	
246.00	1.90	-76.30	Maxibo	☑	
249.00	2.10	-76.20	Maxibo	☑	
252.00	2.30	-76.30	Maxibo	☑	
255.00	2.20	-76.30	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
258.00	2.30	-76.30	Maxibo	☑	
261.00	2.70	-76.40	Maxibo	☑	
264.00	2.70	-76.40	Maxibo	☑	
267.00	2.90	-76.40	Maxibo	☑	
270.00	3.10	-76.30	Maxibo	☑	
273.00	3.10	-76.30	Maxibo	☑	
276.00	3.30	-76.40	Maxibo	☑	
279.00	3.40	-76.20	Maxibo	☑	
282.00	3.40	-76.30	Maxibo	☑	
285.00	3.40	-76.40	Maxibo	☑	
288.00	3.60	-76.30	Maxibo	☑	
291.00	3.80	-76.40	Maxibo	☑	
294.00	4.20	-76.50	Maxibo	☑	
297.00	4.60	-76.70	Maxibo	☑	
300.00	5.20	-76.90	Maxibo	☑	
303.00	5.50	-77.20	Maxibo	☑	
306.00	5.60	-77.30	Maxibo	☑	
309.00	5.70	-77.30	Maxibo	☑	
312.00	5.90	-77.40	Maxibo	☑	
315.00	6.20	-77.40	Maxibo	☑	
318.00	6.50	-77.40	Maxibo	☑	
321.00	6.60	-77.50	Maxibo	☑	
324.00	6.70	-77.50	Maxibo	☑	
327.00	6.60	-77.50	Maxibo	☑	
330.00	6.40	-77.50	Maxibo	☑	
333.00	6.60	-77.50	Maxibo	☑	
336.00	6.80	-77.50	Maxibo	☑	
339.00	7.00	-77.60	Maxibo	☑	
342.00	7.10	-77.50	Maxibo	☑	
345.00	7.00	-77.60	Maxibo	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
348.00	7.20	-77.50	Maxibo	☑	
351.00	7.30	-77.50	Maxibo	☑	
354.00	7.40	-77.50	Maxibo	☑	
357.00	7.30	-77.50	Maxibo	☑	
360.00	7.40	-77.50	Maxibo	☑	
363.00	7.20	-77.50	Maxibo	☑	
366.00	7.30	-77.60	Maxibo	☑	
369.00	7.90	-77.50	Maxibo	☑	
372.00	7.90	-77.50	Maxibo	☑	
375.00	8.10	-77.60	Maxibo	☑	
378.00	7.90	-77.50	Maxibo	☑	
381.00	8.10	-77.50	Maxibo	☑	
384.00	8.30	-77.40	Maxibo	☑	
387.00	8.20	-77.40	Maxibo	☑	
390.00	8.60	-77.40	Maxibo	☑	
393.00	8.60	-77.40	Maxibo	☑	
396.00	8.70	-77.40	Maxibo	☑	
399.00	8.90	-77.40	Maxibo	☑	
402.00	8.90	-77.50	Maxibo	☑	
405.00	9.00	-77.40	Maxibo	☑	
408.00	9.10	-77.40	Maxibo	☑	
411.00	9.10	-77.50	Maxibo	☑	
414.00	9.20	-77.40	Maxibo	☑	
417.00	9.50	-77.50	Maxibo	☑	
420.00	9.70	-77.40	Maxibo	☑	
423.00	9.70	-77.40	Maxibo	☑	
426.00	9.90	-77.40	Maxibo	☑	
429.00	9.80	-77.40	Maxibo	☑	
432.00	9.90	-77.40	Maxibo	☑	
435.00	10.00	-77.40	Maxibo	☑	



HEADER REPORT

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
438.00	10.10	-77.50	Maxibo	<input checked="" type="checkbox"/>	
441.00	10.40	-77.40	Maxibo	<input checked="" type="checkbox"/>	
444.00	10.40	-77.50	Maxibo	<input checked="" type="checkbox"/>	
447.00	10.50	-77.40	Maxibo	<input checked="" type="checkbox"/>	
450.00	10.70	-77.50	Maxibo	<input checked="" type="checkbox"/>	
453.00	11.00	-77.50	Maxibo	<input checked="" type="checkbox"/>	
456.00	11.00	-77.40	Maxibo	<input checked="" type="checkbox"/>	
459.00	11.10	-77.40	Maxibo	<input checked="" type="checkbox"/>	
462.00	11.20	-77.40	Maxibo	<input checked="" type="checkbox"/>	
465.00	10.90	-77.50	Maxibo	<input checked="" type="checkbox"/>	
468.00	11.00	-77.50	Maxibo	<input checked="" type="checkbox"/>	
471.00	11.10	-77.30	Maxibo	<input checked="" type="checkbox"/>	
474.00	11.10	-77.40	Maxibo	<input checked="" type="checkbox"/>	
477.00	11.10	-77.40	Maxibo	<input checked="" type="checkbox"/>	
480.00	11.10	-77.30	Maxibo	<input checked="" type="checkbox"/>	
483.00	11.00	-77.50	Maxibo	<input checked="" type="checkbox"/>	
489.00	11.20	-77.40	Maxibo	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
0.00	0.70	15 casing					
		Overburden (Unsubdivided)					
0.70	62.00	2b pillowed mafic flow, carb stringers, chlor alt, 8-20m qtz stringers, pillow salvages running parallel to core axis, possible shear zone or large pillow salvage at 18-20m					
		Pillowed mafic flows (Unsubdivided)					
			798041	6.00	7.00	1.00	0.021
			798042	7.00	8.00	1.00	0.036
			798043	8.00	9.00	1.00	0.007
			798044	9.00	10.00	1.00	0.027
			798045	10.00	11.00	1.00	0.013
			798046	11.00	12.00	1.00	0.008
			798047	12.00	13.00	1.00	0.071
			798048	13.00	14.00	1.00	0.051
			798049	14.00	15.00	1.00	0.019
			798051	15.00	16.00	1.00	0.109
			798052	16.00	17.00	1.00	0.016
			798053	17.00	18.00	1.00	0.062
			798054	18.00	19.00	1.00	0.126
			798056	19.00	20.00	1.00	0.288
			798057	20.00	21.00	1.00	0.102
			798058	21.00	22.00	1.00	0.026



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
62.00	84.00	2a Massive mafic flows (Unsubdivided) massive mafic flow with occasional carb stringers	798059	72.85	73.85	1.00	0.003
			798060	73.85	74.85	1.00	0.008
			798061	74.85	75.85	1.00	0.007
			798062	75.85	76.50	0.65	0.305
			798063	76.50	77.50	1.00	0.011
			798064	77.50	78.50	1.00	0.009
			798066	78.50	79.50	1.00	0.003
		Minor Interval: 75.90 76.50 12a Quartz vein (unsubdivided) White "candle stick" qtz vn, sheared contacts, 2% fg diss py+po at contacts, chlor within fractures	798067	79.50	80.50	1.00	0.008
			798068	80.50	81.30	0.80	0.007
			798069	81.30	82.00	0.70	0.008
		Minor Interval: 82.60 83.50 11a Shear zone (unsubdivided) Shear, 65TCA, carb stringers, 1 small qtz stringer	798071	82.00	82.60	0.60	0.026
			798072	82.60	83.50	0.90	0.066
			798073	83.50	84.50	1.00	0.008
84.00	360.50	2b Pillowed mafic flows (Unsubdivided) pillowed mafic flow, carb stringers, chlor alt, well defined pillow salvages; 200-206m pillow salvage running parallel to core axis with qtz stringers within salvage; 205m qtz within salvage folded, carb, ank, chlor and possible sericite but looks more like pillow salvage material; 315-338m increase in qtz stringers	798074	84.50	85.50	1.00	0.011
			798075	100.40	101.40	1.00	0.015
			798076	101.40	102.40	1.00	0.008
			798077	102.40	103.00	0.60	0.890
			798078	103.00	103.50	0.50	0.178
			798079	103.50	104.50	1.00	0.007
			798081	104.50	105.50	1.00	0.006
			798082	125.50	126.50	1.00	0.006
		Minor Interval: 100.00 103.50 11a Shear zone (unsubdivided) shear with qtz stringers, sheared 50TCA, trace fg diss py	798083	126.50	127.50	1.00	0.003
			798084	127.50	128.00	0.50	0.003
			798086	128.00	128.60	0.60	0.003
		Minor Interval: 151.90 157.20 11a Shear zone (unsubdivided) shear running parallel to core axis, 2-5% fg diss py+po, qtz + carb stringers	798087	128.60	129.60	1.00	0.010
			798088	129.60	130.60	1.00	0.159
			798089	130.60	131.60	1.00	0.049



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Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			798090	131.60	132.00	0.40	0.207
167.70	168.50	12a <i>Quartz vein (unsubdivided)</i> Qtz flooding/silicification, 2-5% fg diss py	798091	132.00	133.00	1.00	0.019
			798092	133.00	134.00	1.00	0.003
Minor Interval:			798093	149.90	150.90	1.00	0.003
188.80	189.10	12a <i>Quartz vein (unsubdivided)</i> White candle stick qtz, carb/chlor alt, several chunks of mafic flow within vn, not mineralized, shearing on both sides of vn	798094	150.90	151.90	1.00	0.005
			798096	151.90	152.90	1.00	0.014
Minor Interval:			798097	152.90	153.90	1.00	0.010
222.60	223.10	12a <i>Quartz vein (unsubdivided)</i> Qtz vn intermixed with mafic flow, carb/chlor alt, trace py	798098	153.90	154.90	1.00	0.036
			798099	154.90	155.90	1.00	0.046
Minor Interval:			798101	155.90	156.60	0.70	0.018
228.00	228.15	12a <i>Quartz vein (unsubdivided)</i> Oval patch of qtz with carb/chlor alt, fg diss py+po+cpy	798102	156.60	157.20	0.60	0.011
			798103	157.20	158.20	1.00	0.006
Minor Interval:			798104	158.20	159.20	1.00	0.007
231.30	231.60	12a <i>Quartz vein (unsubdivided)</i> Qtz/carb vn within pillow salvage	798106	165.70	166.70	1.00	0.016
			798107	166.70	167.70	1.00	0.009
Minor Interval:			798108	167.70	168.50	0.80	0.017
276.40	276.45	12a <i>Quartz vein (unsubdivided)</i> Discontinuous qtz vn, carb/ank and chlor alt, trace py	798109	168.50	169.50	1.00	0.006
			798111	169.50	170.50	1.00	0.007
Minor Interval:			798112	186.80	187.80	1.00	0.040
294.80	295.50	7aa <i>Diorite</i> Diorite dyke, mg, black/dk green, sharp 60 TCA contacts	798113	187.80	188.80	1.00	0.101
			798114	188.80	189.10	0.30	0.149
Minor Interval:			798115	189.10	190.10	1.00	0.110
306.50	310.40	11a <i>Shear zone (unsubdivided)</i> Shear zone parallel with core axis, carb/qtz stringers, carb stringers 40TCA at 309m	798116	190.10	191.10	1.00	0.013
			798117	198.00	199.00	1.00	0.028
			798118	199.00	200.00	1.00	0.053
			798119	200.00	201.00	1.00	0.139
			798121	201.00	202.00	1.00	0.033
			798122	202.00	203.00	1.00	0.046



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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			798123	203.00	204.00	1.00	0.036
			798124	204.00	204.70	0.70	1.509
			798126	204.70	205.20	0.50	2.620
			798127	205.20	206.20	1.00	0.037
			798128	206.20	207.20	1.00	0.046
			798129	207.20	208.20	1.00	0.017
			798130	220.00	221.00	1.00	0.003
			798131	221.00	222.00	1.00	0.003
			798132	222.00	222.60	0.60	0.007
			798133	222.60	223.10	0.50	0.003
			798134	223.10	224.10	1.00	0.003
			798136	224.10	225.10	1.00	0.005
			798137	225.10	226.10	1.00	0.011
			798138	226.10	226.90	0.80	0.007
			798139	226.90	227.90	1.00	0.007
			798141	227.90	228.30	0.40	0.011
			798142	228.30	229.30	1.00	0.003
			798143	229.30	230.30	1.00	0.003
			798144	230.30	231.20	0.90	0.003
			798145	231.20	231.70	0.50	0.009
			798146	231.70	232.70	1.00	0.005
			798147	232.70	233.70	1.00	0.003
			798148	244.10	245.10	1.00	0.003
			798149	245.10	246.10	1.00	0.003
			798151	246.10	246.60	0.50	0.023
			798152	246.60	247.60	1.00	0.008
			798153	247.60	248.60	1.00	0.003
			798154	248.60	249.30	0.70	0.003



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Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			798156	249.30	250.00	0.70	0.006
			798157	250.00	251.00	1.00	0.003
			798158	251.00	252.00	1.00	0.003
			798159	252.00	252.50	0.50	0.003
			798160	252.50	253.50	1.00	0.003
			798161	253.50	254.50	1.00	0.003
			798162	274.20	275.20	1.00	0.007
			798163	275.20	276.20	1.00	0.007
			798164	276.20	276.70	0.50	0.003
			798166	276.70	277.70	1.00	0.003
			798167	277.70	278.70	1.00	0.003
			798168	278.70	279.70	1.00	0.003
			798169	279.70	280.70	1.00	0.003
			798171	280.70	281.70	1.00	0.003
			798172	281.70	282.70	1.00	0.003
			798173	282.70	283.70	1.00	0.003
			798174	283.70	284.70	1.00	0.003
			798175	284.70	285.70	1.00	0.003
			798176	285.70	286.70	1.00	0.003
			798177	304.50	305.50	1.00	0.006
			798178	305.50	306.50	1.00	0.008
			798179	306.50	307.50	1.00	0.039
			798181	307.50	308.50	1.00	0.069
			798182	308.50	309.50	1.00	0.036
			798183	309.50	310.50	1.00	0.021
			798184	310.50	311.50	1.00	0.009
			798186	311.50	312.50	1.00	0.009
			798187	312.50	313.50	1.00	0.008



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Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			798188	313.50	314.50	1.00	0.009
			798189	314.50	315.50	1.00	0.009
			798190	315.50	316.50	1.00	0.009
			798191	316.50	317.30	0.80	0.006
			798192	317.30	317.60	0.30	0.008
			798193	317.60	318.60	1.00	0.006
			798194	318.60	319.60	1.00	0.005
			798196	319.60	320.60	1.00	0.021
			798197	320.60	321.60	1.00	0.007
			798198	321.60	322.60	1.00	0.006
			798199	322.60	323.60	1.00	0.007
			798201	323.60	324.60	1.00	0.008
			798202	324.60	325.60	1.00	0.005
			798203	325.60	326.60	1.00	0.006
			798204	326.60	327.60	1.00	0.003
			798206	327.60	328.60	1.00	0.017
			798207	328.60	329.60	1.00	0.034
			798208	329.60	330.60	1.00	0.014
			798209	330.60	331.60	1.00	0.009
			798211	331.60	332.60	1.00	0.006
			798212	332.60	333.60	1.00	0.073
			798213	333.60	334.60	1.00	0.321
			798214	334.60	335.60	1.00	0.013
			798215	335.60	336.60	1.00	0.008
			798216	336.60	337.60	1.00	0.044
			798217	337.60	338.60	1.00	0.011
			798218	338.60	339.60	1.00	0.065
			798219	339.60	340.60	1.00	0.007



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			798221	340.60	341.60	1.00	0.003
			798222	341.60	342.60	1.00	0.003
			798223	342.60	343.60	1.00	0.003
			798224	343.60	344.60	1.00	0.003
			798226	344.60	345.60	1.00	0.003
			798227	345.60	346.60	1.00	0.003
			798228	346.60	347.60	1.00	0.003
			798229	347.60	348.60	1.00	0.003
			798230	348.60	349.60	1.00	0.003
			798231	349.60	350.60	1.00	0.003
			798232	350.60	351.60	1.00	0.003
			798233	351.60	352.60	1.00	0.003
			798234	352.60	353.60	1.00	0.003
			798236	353.60	354.60	1.00	0.003
			798237	354.60	355.60	1.00	0.003
			798238	355.60	356.60	1.00	0.003
			798239	356.60	357.60	1.00	0.003
			798241	357.60	358.60	1.00	0.003
			798242	358.60	359.00	0.40	0.003
			798243	359.00	360.00	1.00	0.003
			798244	360.00	361.00	1.00	0.015



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
360.50	380.00	11a Shear zone (unsubdivided)	798245	361.00	362.00	1.00	0.018
		Shear with carb stringers 20TCA, 5-10% fg diss py+po	798246	362.00	363.00	1.00	0.042
		371.85-374.6m brownish green in colour, increase in qtz and py/po (10-15%), sheared 50TCA	798247	363.00	363.70	0.70	0.179
		374.6-376m green with carb stringers, sheared 50TCA, trace py/po	798248	363.70	364.30	0.60	0.119
			798249	364.30	365.00	0.70	0.189
			798251	365.00	366.00	1.00	1.050
			798252	366.00	367.00	1.00	0.008
			798253	367.00	368.00	1.00	0.008
			798254	368.00	369.00	1.00	0.016
		Minor Interval:	798256	369.00	370.00	1.00	0.013
363.70	364.25	12b <i>Quartz carbonate vein</i>	798257	370.00	371.00	1.00	0.013
		Qtz/carb vn, vn parallel to core axis, ¼ of core mafic flow, vn pinches out to a stringer	798258	371.00	371.80	0.80	0.003
		Minor Interval:	798259	371.80	372.80	1.00	0.022
376.00	377.00	12a <i>Quartz vein (unsubdivided)</i>	798260	372.80	373.80	1.00	0.042
		White qtz, trace py, carb alt, chlor within fractures, few patches of mafic flow	798261	373.80	374.60	0.80	0.249
			798262	374.60	375.30	0.70	0.027
			798263	375.30	376.00	0.70	0.021
			798264	376.00	376.50	0.50	0.057
			798266	376.50	377.00	0.50	0.003
			798267	377.00	378.00	1.00	0.021
			798268	378.00	379.00	1.00	0.492
			798269	379.00	380.00	1.00	0.011



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Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
380.00	391.40	2b <i>Pillowed mafic flows (Unsubdivided)</i> green, pillowed mafic flow	798271	380.00	381.00	1.00	0.006
			798272	381.00	382.00	1.00	0.003
			798273	382.00	383.00	1.00	0.006
			798274	383.00	384.00	1.00	0.003
			798275	384.00	385.00	1.00	0.003
			798276	385.00	386.00	1.00	0.008
			798277	386.00	387.00	1.00	0.057
			798278	387.00	388.00	1.00	0.330
			798279	388.00	389.00	1.00	0.096
			798281	389.00	390.00	1.00	0.009
			798282	390.00	390.70	0.70	0.006
			798283	390.70	391.40	0.70	0.007
		Minor Interval: 385.00 389.50 11a <i>Shear zone (unsubdivided)</i> Shear, increase in carb stringers, little to no qtz	798284	391.40	392.40	1.00	0.123
391.40	411.70	11a <i>Shear zone (unsubdivided)</i> Shear- increase in qtz content, chlor alt, qtz/carb stringers, folded and sheared parallel TCA, 10% py+po	798286	392.40	393.40	1.00	1.181
			798287	393.40	394.40	1.00	0.328
			798288	394.40	395.00	0.60	2.082
			798289	395.00	395.50	0.50	0.406
			798290	395.50	396.30	0.80	0.961
			798291	396.30	396.90	0.60	2.118
			798292	396.90	397.60	0.70	0.507
			798293	397.60	398.00	0.40	0.449
			798294	398.00	399.00	1.00	1.279
		Minor Interval: 394.40 395.30 12a <i>Quartz vein (unsubdivided)</i> Qtz vn intermixed with mafic flow, 5% py+po along qtz margin and in mafics, carb, weak ank, fushsite, tourmaline within fractures	798296	399.00	400.00	1.00	0.033
			798297	400.00	401.00	1.00	0.062
		Minor Interval: 397.60 398.00 12a <i>Quartz vein (unsubdivided)</i> White qtz, carb alt, small patch of mafics with trace fg diss py	798298	401.00	402.00	1.00	0.622
			798299	402.00	403.00	1.00	0.130
			798301	403.00	403.70	0.70	0.101
		Minor Interval: 403.70 405.35 12a <i>Quartz vein (unsubdivided)</i> Qtz vn, fractured, carb, ank, minor tourmaline, sericite alt, parallel with core axis to 10 TCA, 10-15% fg diss py+po, very juicy looking!!					



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Hole Number **PC-09-043**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			798302	403.70	404.40	0.70	0.075
			798303	404.40	404.90	0.50	0.030
			798304	404.90	405.40	0.50	0.014
			798306	405.40	406.40	1.00	0.056
			798307	406.40	407.40	1.00	0.003
			798308	407.40	408.40	1.00	0.003
			798309	408.40	409.40	1.00	0.005
			798311	409.40	410.40	1.00	0.007
			798312	410.40	411.00	0.60	0.242
			798313	411.00	411.70	0.70	0.388
411.70	497.00	2b Pillowed mafic flows (Unsubdivided) green, pillowed mafic flow	798314	411.70	412.70	1.00	0.013
			798315	412.70	413.70	1.00	0.003
			798316	413.70	414.70	1.00	0.007
			798317	414.70	415.70	1.00	0.009
			798318	415.70	416.70	1.00	0.012
			798319	416.70	417.70	1.00	0.012
		Minor Interval:	798321	417.70	418.70	1.00	0.031
		420.60 421.20 12a Quartz vein (unsubdivided)	798322	418.70	419.70	1.00	0.003
		2 qtz patches in mafic flow (1/2 core), carb/chlor alt, 2% fg diss py+po within qtz	798323	419.70	420.60	0.90	0.003
		Minor Interval:	798324	420.60	421.20	0.60	0.055
		436.15 436.40 12a Quartz vein (unsubdivided)	798326	421.20	422.20	1.00	0.026
		5cm wide qtz/carb vn, 45TCA, carb+ank alt, not mineralized	798327	422.20	423.20	1.00	0.017
		Minor Interval:	798328	434.10	435.10	1.00	0.003
		445.10 445.20 12b Quartz carbonate vein	798329	435.10	436.10	1.00	0.005
		Qtz/carb vn, ank not mineralized, 40TCA	798330	436.10	436.60	0.50	0.003
		Minor Interval:	798331	436.60	437.60	1.00	0.003
		454.75 455.05 12a Quartz vein (unsubdivided)	798332	437.60	438.60	1.00	0.003
		Qtz flooding, silicified mafic flow, not mineralized					



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Project: **PC GOLD**

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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			798333	442.90	443.90	1.00	0.003
			798334	443.90	444.90	1.00	0.008
			798336	444.90	445.40	0.50	0.006
			798337	445.40	446.40	1.00	0.003
			798338	446.40	447.40	1.00	0.003
			798339	452.60	453.60	1.00	0.008
			798341	453.60	454.60	1.00	0.003
			798342	454.60	455.20	0.60	0.003
			798343	455.20	456.20	1.00	0.003
			798344	456.20	457.50	1.30	0.003
			798345	487.50	488.50	1.00	0.064
			798346	488.50	489.50	1.00	0.012
			798347	489.50	489.90	0.40	0.006
			798348	489.90	490.90	1.00	0.016
			798349	490.90	491.90	1.00	0.272



DRILL HOLE REPORT

Hole Number **PC-09-044**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 350	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -74	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 560	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 20-Sep-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 30-Sep-09				Surveyed:
Logged: 21-Sep-09				Surveyed by:
Comment:			Coordinate - Gemcom	Geophysics: None
			Coordinate - UTM	Geophysic Contractor:
			East: 705934.3	East: 705934.3
			North: 5711608.41	North: 5711608.41
			Elev.: 358.7664	Elev.: 358.7664
			Zone: 15	NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	350.00	-74.00	C	<input checked="" type="checkbox"/>	
4.00	350.14	-73.65	Devifl	<input checked="" type="checkbox"/>	
8.00	350.46	-73.64	Devifl	<input checked="" type="checkbox"/>	
12.00	351.04	-73.69	Devifl	<input checked="" type="checkbox"/>	
16.00	351.10	-73.67	Devifl	<input checked="" type="checkbox"/>	
20.00	351.66	-73.66	Devifl	<input checked="" type="checkbox"/>	
24.00	352.00	-73.67	Devifl	<input checked="" type="checkbox"/>	
28.00	351.86	-73.70	Devifl	<input checked="" type="checkbox"/>	
32.00	352.38	-73.69	Devifl	<input checked="" type="checkbox"/>	
36.00	352.78	-73.71	Devifl	<input checked="" type="checkbox"/>	
40.00	352.96	-73.63	Devifl	<input checked="" type="checkbox"/>	
44.00	353.10	-73.63	Devifl	<input checked="" type="checkbox"/>	
48.00	353.50	-73.78	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	353.63	-73.62	Devifl	<input checked="" type="checkbox"/>	
56.00	353.66	-73.72	Devifl	<input checked="" type="checkbox"/>	
60.00	353.81	-73.58	Devifl	<input checked="" type="checkbox"/>	
64.00	353.60	-73.68	Devifl	<input checked="" type="checkbox"/>	
68.00	353.72	-73.52	Devifl	<input checked="" type="checkbox"/>	
72.00	352.96	-73.62	Devifl	<input checked="" type="checkbox"/>	
76.00	352.57	-73.54	Devifl	<input checked="" type="checkbox"/>	
80.00	352.59	-73.57	Devifl	<input checked="" type="checkbox"/>	
84.00	352.53	-73.62	Devifl	<input checked="" type="checkbox"/>	
88.00	352.29	-73.40	Devifl	<input checked="" type="checkbox"/>	
92.00	352.04	-73.59	Devifl	<input checked="" type="checkbox"/>	
96.00	351.92	-73.42	Devifl	<input checked="" type="checkbox"/>	
100.00	351.98	-73.49	Devifl	<input checked="" type="checkbox"/>	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	352.45	-73.43	Devifl	<input checked="" type="checkbox"/>	
108.00	353.15	-73.47	Devifl	<input checked="" type="checkbox"/>	
112.00	353.33	-73.33	Devifl	<input checked="" type="checkbox"/>	
116.00	353.03	-73.41	Devifl	<input checked="" type="checkbox"/>	
120.00	353.37	-73.25	Devifl	<input checked="" type="checkbox"/>	
124.00	353.22	-73.44	Devifl	<input checked="" type="checkbox"/>	
128.00	353.99	-73.30	Devifl	<input checked="" type="checkbox"/>	
132.00	353.85	-73.40	Devifl	<input checked="" type="checkbox"/>	
136.00	354.16	-73.34	Devifl	<input checked="" type="checkbox"/>	
140.00	353.90	-73.30	Devifl	<input checked="" type="checkbox"/>	
144.00	354.26	-73.26	Devifl	<input checked="" type="checkbox"/>	
148.00	353.51	-73.32	Devifl	<input checked="" type="checkbox"/>	
152.00	353.40	-73.37	Devifl	<input checked="" type="checkbox"/>	
156.00	352.85	-73.34	Devifl	<input checked="" type="checkbox"/>	
160.00	353.13	-73.39	Devifl	<input checked="" type="checkbox"/>	
164.00	353.78	-73.37	Devifl	<input checked="" type="checkbox"/>	
168.00	354.49	-73.49	Devifl	<input checked="" type="checkbox"/>	
172.00	354.23	-73.40	Devifl	<input checked="" type="checkbox"/>	
176.00	353.79	-73.55	Devifl	<input checked="" type="checkbox"/>	
180.00	353.87	-73.46	Devifl	<input checked="" type="checkbox"/>	
184.00	353.70	-73.53	Devifl	<input checked="" type="checkbox"/>	
188.00	353.59	-73.50	Devifl	<input checked="" type="checkbox"/>	
192.00	353.80	-73.66	Devifl	<input checked="" type="checkbox"/>	
196.00	353.56	-73.56	Devifl	<input checked="" type="checkbox"/>	
200.00	353.14	-73.69	Devifl	<input checked="" type="checkbox"/>	
204.00	353.28	-73.50	Devifl	<input checked="" type="checkbox"/>	
208.00	352.90	-73.81	Devifl	<input checked="" type="checkbox"/>	
212.00	353.65	-73.67	Devifl	<input checked="" type="checkbox"/>	
216.00	353.97	-73.83	Devifl	<input checked="" type="checkbox"/>	
220.00	354.01	-73.65	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	354.69	-73.69	Devifl	<input checked="" type="checkbox"/>	
228.00	354.65	-73.52	Devifl	<input checked="" type="checkbox"/>	
232.00	354.01	-73.63	Devifl	<input checked="" type="checkbox"/>	
236.00	354.17	-73.56	Devifl	<input checked="" type="checkbox"/>	
240.00	354.09	-73.57	Devifl	<input checked="" type="checkbox"/>	
244.00	352.88	-73.55	Devifl	<input checked="" type="checkbox"/>	
248.00	353.31	-73.79	Devifl	<input checked="" type="checkbox"/>	
252.00	353.22	-73.58	Devifl	<input checked="" type="checkbox"/>	
256.00	353.42	-73.82	Devifl	<input checked="" type="checkbox"/>	
260.00	353.65	-73.78	Devifl	<input checked="" type="checkbox"/>	
264.00	353.78	-73.89	Devifl	<input checked="" type="checkbox"/>	
268.00	353.68	-73.78	Devifl	<input checked="" type="checkbox"/>	
272.00	353.35	-73.88	Devifl	<input checked="" type="checkbox"/>	
276.00	353.30	-73.82	Devifl	<input checked="" type="checkbox"/>	
280.00	352.85	-73.98	Devifl	<input checked="" type="checkbox"/>	
284.00	352.58	-73.79	Devifl	<input checked="" type="checkbox"/>	
288.00	352.69	-73.79	Devifl	<input checked="" type="checkbox"/>	
292.00	352.93	-73.76	Devifl	<input checked="" type="checkbox"/>	
296.00	353.54	-73.78	Devifl	<input checked="" type="checkbox"/>	
300.00	353.97	-73.70	Devifl	<input checked="" type="checkbox"/>	
304.00	353.92	-73.80	Devifl	<input checked="" type="checkbox"/>	
308.00	354.18	-73.63	Devifl	<input checked="" type="checkbox"/>	
312.00	354.33	-73.73	Devifl	<input checked="" type="checkbox"/>	
316.00	354.78	-73.63	Devifl	<input checked="" type="checkbox"/>	
320.00	354.10	-73.75	Devifl	<input checked="" type="checkbox"/>	
324.00	354.63	-73.70	Devifl	<input checked="" type="checkbox"/>	
328.00	354.44	-73.77	Devifl	<input checked="" type="checkbox"/>	
332.00	354.83	-73.67	Devifl	<input checked="" type="checkbox"/>	
336.00	355.38	-73.74	Devifl	<input checked="" type="checkbox"/>	
340.00	355.56	-73.72	Devifl	<input checked="" type="checkbox"/>	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	355.33	-73.95	Devifl	<input checked="" type="checkbox"/>	
348.00	355.30	-73.92	Devifl	<input checked="" type="checkbox"/>	
352.00	354.26	-74.07	Devifl	<input checked="" type="checkbox"/>	
356.00	354.73	-74.07	Devifl	<input checked="" type="checkbox"/>	
360.00	355.50	-74.28	Devifl	<input checked="" type="checkbox"/>	
364.00	355.99	-74.23	Devifl	<input checked="" type="checkbox"/>	
368.00	355.80	-74.37	Devifl	<input checked="" type="checkbox"/>	
372.00	355.88	-74.40	Devifl	<input checked="" type="checkbox"/>	
376.00	355.87	-74.46	Devifl	<input checked="" type="checkbox"/>	
380.00	356.43	-74.44	Devifl	<input checked="" type="checkbox"/>	
384.00	355.42	-74.59	Devifl	<input checked="" type="checkbox"/>	
388.00	355.59	-74.54	Devifl	<input checked="" type="checkbox"/>	
392.00	355.44	-74.69	Devifl	<input checked="" type="checkbox"/>	
396.00	357.37	-74.52	Devifl	<input checked="" type="checkbox"/>	
400.00	358.03	-74.66	Devifl	<input checked="" type="checkbox"/>	
404.00	358.64	-74.61	Devifl	<input checked="" type="checkbox"/>	
408.00	358.84	-74.79	Devifl	<input checked="" type="checkbox"/>	
412.00	358.63	-74.71	Devifl	<input checked="" type="checkbox"/>	
416.00	359.00	-74.94	Devifl	<input checked="" type="checkbox"/>	
420.00	359.93	-74.72	Devifl	<input checked="" type="checkbox"/>	
424.00	0.73	-74.90	Devifl	<input checked="" type="checkbox"/>	
428.00	0.76	-74.81	Devifl	<input checked="" type="checkbox"/>	
432.00	1.17	-75.02	Devifl	<input checked="" type="checkbox"/>	
436.00	1.83	-75.00	Devifl	<input checked="" type="checkbox"/>	
440.00	1.87	-75.24	Devifl	<input checked="" type="checkbox"/>	
444.00	2.26	-75.16	Devifl	<input checked="" type="checkbox"/>	
448.00	2.17	-75.41	Devifl	<input checked="" type="checkbox"/>	
452.00	1.99	-75.43	Devifl	<input checked="" type="checkbox"/>	
456.00	1.50	-75.56	Devifl	<input checked="" type="checkbox"/>	
460.00	1.13	-75.51	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	1.87	-75.58	Devifl	<input checked="" type="checkbox"/>	
468.00	2.23	-75.47	Devifl	<input checked="" type="checkbox"/>	
472.00	2.75	-75.66	Devifl	<input checked="" type="checkbox"/>	
476.00	2.95	-75.52	Devifl	<input checked="" type="checkbox"/>	
480.00	3.83	-75.70	Devifl	<input checked="" type="checkbox"/>	
484.00	4.20	-75.54	Devifl	<input checked="" type="checkbox"/>	
488.00	3.85	-75.77	Devifl	<input checked="" type="checkbox"/>	
492.00	4.59	-75.73	Devifl	<input checked="" type="checkbox"/>	
496.00	5.10	-76.00	Devifl	<input checked="" type="checkbox"/>	
500.00	5.21	-75.96	Devifl	<input checked="" type="checkbox"/>	
504.00	6.46	-76.11	Devifl	<input checked="" type="checkbox"/>	
508.00	6.51	-75.86	Devifl	<input checked="" type="checkbox"/>	
512.00	6.72	-75.95	Devifl	<input checked="" type="checkbox"/>	
516.00	7.78	-75.88	Devifl	<input checked="" type="checkbox"/>	
520.00	7.67	-75.98	Devifl	<input checked="" type="checkbox"/>	
524.00	6.78	-75.87	Devifl	<input checked="" type="checkbox"/>	
528.00	6.20	-75.91	Devifl	<input checked="" type="checkbox"/>	
532.00	5.61	-75.81	Devifl	<input checked="" type="checkbox"/>	
536.00	6.22	-76.05	Devifl	<input checked="" type="checkbox"/>	
540.00	7.12	-75.88	Devifl	<input checked="" type="checkbox"/>	
544.00	6.94	-76.07	Devifl	<input checked="" type="checkbox"/>	
548.00	6.77	-76.01	Devifl	<input checked="" type="checkbox"/>	



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0.00	1.00	15 <i>Overburden (Unsubdivided)</i>					
1.00	33.00	2a <i>Massive mafic flows (Unsubdivided)</i> fg, green, massive mafic flow, occasional qtz/carb stringers, localized shearing 30.8-45.3m several qtz stringers	798351	28.80	29.80	1.00	0.008
			798352	29.80	30.80	1.00	0.011
			798353	30.80	31.30	0.50	0.024
			798354	31.30	31.80	0.50	5.246
			798356	31.80	32.80	1.00	0.036
		Minor Interval:					
	30.80	31.80	11a	<i>Shear zone (unsubdivided)</i> sheared mafic flow, 50TCA			
33.00	58.40	2b <i>Pillowed mafic flows (Unsubdivided)</i> fg, green, pillowed mafic flow, occasional qtz/carb stringers, localized shearing	798357	32.80	33.80	1.00	0.013
			798358	33.80	34.80	1.00	0.006
			798359	34.80	35.80	1.00	0.007
			798360	35.80	36.80	1.00	0.008
			798361	36.80	37.80	1.00	0.005
			798362	37.80	38.80	1.00	0.006
			798363	38.80	39.80	1.00	0.007
			798364	39.80	40.80	1.00	0.007
			798366	40.80	41.80	1.00	0.005
			798367	41.80	42.80	1.00	0.033



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			798368	42.80	43.80	1.00	0.032
			798369	43.80	44.80	1.00	0.006
			798371	44.80	45.30	0.50	0.014
			798372	45.30	46.30	1.00	0.003
			798373	46.30	47.30	1.00	0.003
			798374	51.40	52.40	1.00	0.003
			798375	52.40	53.40	1.00	0.003
			798376	53.40	54.40	1.00	0.003
			798377	54.40	55.40	1.00	0.003
			798378	55.40	56.40	1.00	0.003
			798379	56.40	57.40	1.00	0.003
			798381	57.40	58.40	1.00	0.003
58.40	116.00	2a Massive mafic flows (Unsubdivided) fg, green, massive mafic flow, occasional qtz/carb stringers, localized shearing	798382	58.40	59.10	0.70	0.011
			798383	59.10	59.80	0.70	0.008
			798384	59.80	60.80	1.00	0.003
			798386	60.80	61.80	1.00	0.003
			798387	85.00	86.00	1.00	0.003
			798388	86.00	87.00	1.00	0.003
			798389	87.00	87.40	0.40	0.003
			798390	87.40	88.20	0.80	0.003
			798391	88.20	89.00	0.80	0.003
			798392	89.00	90.00	1.00	0.003
			798393	95.10	96.10	1.00	0.003
			798394	96.10	97.10	1.00	0.003
			798396	97.10	98.10	1.00	0.003
			798397	98.10	99.10	1.00	0.003
			798398	99.10	99.50	0.40	0.003
		Minor Interval: 58.40 59.80 11a <i>Shear zone (unsubdivided)</i> shear zone, 50TCA					
		Minor Interval: 87.20 87.21 12a <i>Quartz vein (unsubdivided)</i> qtz stringer, trace py+po					
		Minor Interval: 87.40 88.20 12a <i>Quartz vein (unsubdivided)</i> qtz stringers running parallel with core axis, 2% py+po					



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Minor Interval:			798399	99.50	100.50	1.00	0.003
110.60	114.40	11a <i>Shear zone (unsubdivided)</i>	798401	100.50	101.50	1.00	0.003
			798402	101.50	102.50	1.00	0.003
			798403	102.50	103.50	1.00	0.003
			798404	103.50	104.50	1.00	0.003
			798406	104.50	105.50	1.00	0.003
			798407	105.50	106.50	1.00	0.003
			798408	106.50	107.50	1.00	0.003
			798409	107.50	108.50	1.00	0.003
			798411	108.50	109.50	1.00	0.007
			798412	109.50	110.50	1.00	0.006
			798413	110.50	111.50	1.00	0.261
			798414	111.50	112.50	1.00	0.722
			798415	112.50	113.50	1.00	0.045
			798416	113.50	114.50	1.00	0.042
			798417	114.50	115.50	1.00	0.033
			798418	115.50	116.50	1.00	0.003
116.00	146.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> fg, green, pillowed mafic flow, occasional qtz/carb stringers, shearing at 133.2-137.6m with 2% fg diss py+po	798419	116.50	117.50	1.00	0.003
			798421	128.90	129.90	1.00	0.008
			798422	129.90	130.90	1.00	0.017
			798423	130.90	131.90	1.00	0.014
			798424	131.90	132.90	1.00	0.421
			798426	132.90	133.90	1.00	0.014
			798427	133.90	134.70	0.80	0.488
Minor Interval:			798428	134.70	135.70	1.00	0.031
133.90	134.70	12a <i>Quartz vein (unsubdivided)</i>	798429	135.70	136.70	1.00	0.017
		Qtz vn, fractured with mafic flow, 2-5% fg diss py+po, carb/chlor alt	798430	136.70	137.60	0.90	0.012



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			798431	137.60	138.60	1.00	0.009
			798432	138.60	139.60	1.00	0.006
146.00	188.30	2a Massive mafic flows (Unsubdivided) Massive, chaotic carb stringers and qtz stringers in places.	798433	167.00	168.00	1.00	0.003
			798434	168.00	169.00	1.00	0.003
			798436	169.00	169.40	0.40	0.003
			798437	169.40	170.40	1.00	0.003
			798438	170.40	171.40	1.00	0.003
			798439	184.00	185.00	1.00	0.008
			798441	185.00	186.20	1.20	0.008
			798442	186.20	187.20	1.00	0.009
			798443	187.20	188.20	1.00	0.010
188.30	188.80	12b Quartz carbonate vein No min, bull white qtz. Some minor shearing 1m before.	798444	188.20	188.80	0.60	0.013
188.80	194.90	2a Massive mafic flows (Unsubdivided) Slightly sheared, carb stringers throughout.	798445	188.80	189.80	1.00	0.007
			798446	189.80	190.80	1.00	0.003
			798447	190.80	191.80	1.00	0.003
			798448	191.80	192.80	1.00	0.006
			798449	192.80	194.00	1.20	0.006
			798451	194.00	195.00	1.00	0.006
194.90	195.70	12b Quartz carbonate vein Sheared, no min.	798452	195.00	195.70	0.70	0.012



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
195.70	204.50	2a Massive mafic flows (Unsubdivided) Sheared, 'flow' texture in spots. Carb stringers throughout with some assoc ser alt. Some ep alt as well.	798453	195.70	196.70	1.00	0.017
			798454	196.70	197.70	1.00	0.015
			798456	197.70	198.70	1.00	0.009
			798457	198.70	199.70	1.00	0.010
			798458	199.70	200.20	0.50	0.005
			798459	200.20	200.50	0.30	0.015
			798460	200.50	201.40	0.90	0.008
			798461	201.40	202.00	0.60	0.017
			798462	202.00	203.00	1.00	0.024
			798463	203.00	203.80	0.80	0.029
			798464	203.80	204.60	0.80	0.026
204.50	217.50	2a Massive mafic flows (Unsubdivided) More massive, but still slightly sheared. Carb veining and mod/strong chl alt.	798466	204.60	205.30	0.70	0.007
			798467	205.30	206.00	0.70	0.005
			798468	206.00	206.60	0.60	0.003
			798469	206.60	207.40	0.80	0.006
			798471	207.40	208.60	1.20	0.015
			798472	208.60	209.60	1.00	0.012
			798473	209.60	210.60	1.00	0.014
			798474	210.60	211.60	1.00	0.009
			798475	211.60	212.60	1.00	0.007
			798476	212.60	213.10	0.50	0.005
			798477	213.10	214.10	1.00	0.003
			798478	214.10	215.10	1.00	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			798479	215.10	216.10	1.00	0.008
			798481	216.10	217.10	1.00	0.008
217.50	236.70	2a Massive mafic flows (Unsubdivided) Dark, weak chl alt. Very sheared up with chaotic carb veinlets throughout. Brecciated texture in some places. Minor sulphides (py) in some places.	798482	217.10	218.00	0.90	0.011
			798483	218.00	219.00	1.00	0.018
			798484	219.00	220.00	1.00	0.016
			798486	220.00	221.00	1.00	0.014
			798487	221.00	222.00	1.00	0.014
			798488	222.00	223.00	1.00	0.014
			798489	223.00	224.00	1.00	0.012
			798490	224.00	225.00	1.00	0.032
			798491	225.00	226.00	1.00	0.037
			798492	226.00	227.00	1.00	0.029
			798493	227.00	228.00	1.00	0.016
			798494	228.00	228.70	0.70	0.074
			798496	228.70	229.00	0.30	0.099
			798497	229.00	230.00	1.00	0.015
			798498	230.00	231.00	1.00	0.013
			798499	231.00	232.00	1.00	0.019
			798501	232.00	233.00	1.00	0.598
			798502	233.00	234.00	1.00	0.014
			798503	234.00	235.00	1.00	0.019
			798504	235.00	235.40	0.40	0.008
			798506	235.40	236.00	0.60	0.007
			798507	236.00	236.80	0.80	0.003
236.70	238.50	2a Massive mafic flows (Unsubdivided) High ser alt, appears very light green to white. Small qtz vein @ 237.7 (<10cm), no min.	798508	236.80	237.50	0.70	0.008
			798509	237.50	238.40	0.90	0.006



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
238.50	282.15	2b Pillowed mafic flows (Unsubdivided) Obvious pillow selvages in sections with no shearing. Lower contact is speculative.	798511	238.40	239.40	1.00	0.003
			798512	239.40	240.40	1.00	0.003
			798513	240.40	241.40	1.00	0.020
			798514	241.40	242.00	0.60	0.021
			798515	242.00	243.00	1.00	0.012
			798516	243.00	244.00	1.00	0.007
			798517	244.00	245.00	1.00	0.003
			798518	245.00	246.00	1.00	0.008
			798519	246.00	247.00	1.00	0.003
			798521	247.00	248.00	1.00	0.003
			798522	248.00	248.90	0.90	0.003
			798523	248.90	249.40	0.50	0.003
			798524	249.40	249.80	0.40	0.003
			798526	249.80	250.80	1.00	0.003
			798527	250.80	251.80	1.00	0.003
			798528	251.80	252.80	1.00	0.003
			798529	252.80	254.00	1.20	0.003
			798530	254.00	255.10	1.10	0.003
			798531	255.10	256.10	1.00	0.003
			798532	256.10	257.00	0.90	0.003
			798533	257.00	258.00	1.00	0.003
			798534	258.00	259.00	1.00	0.003
			798557	259.00	260.10	1.10	0.003



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			798558	260.10	261.00	0.90	0.003
			798559	261.00	261.50	0.50	0.003
			798560	261.50	262.20	0.70	0.008
			798561	262.20	263.20	1.00	0.003
			798562	263.20	264.20	1.00	0.003
			798563	275.00	276.00	1.00	0.003
			798564	276.00	277.00	1.00	0.003
			798566	277.00	277.40	0.40	0.003
			798567	277.40	277.80	0.40	0.003
			798568	277.80	278.10	0.30	0.003
			798569	278.10	279.10	1.00	0.003
			798571	279.10	280.10	1.00	0.007
			798572	280.10	281.10	1.00	0.003
			798573	281.10	282.10	1.00	0.005
282.15	285.00	2a Massive mafic flows (Unsubdivided)	798574	282.10	283.10	1.00	0.003
		Silicified, cherty texture. Becomes more sheared going downhole.	798575	283.10	284.20	1.10	0.006
			798576	284.20	285.00	0.80	0.020



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
285.00	304.20	2a Massive mafic flows (Unsubdivided) Difficult to confirm host lith due to shearing. Very dark, LOTS of carb banding. Shearing turns parallel to core axis.	798577	285.00	286.00	1.00	0.012
			798578	286.00	286.70	0.70	0.085
			798579	286.70	287.10	0.40	0.759
			798581	287.10	287.80	0.70	1.281
			798582	287.80	288.30	0.50	2.292
			798583	288.30	288.70	0.40	1.810
			798584	288.70	289.70	1.00	1.078
			798586	289.70	290.10	0.40	0.479
			798587	290.10	290.50	0.40	1.065
			798588	290.50	291.00	0.50	0.098
			798589	291.00	292.20	1.20	0.018
			798590	292.20	293.00	0.80	0.030
			798591	293.00	293.80	0.80	0.020
			798592	293.80	294.80	1.00	0.016
			798593	294.80	295.80	1.00	0.041
			798594	295.80	296.80	1.00	0.052
			798596	296.80	297.80	1.00	0.017
			798597	297.80	298.80	1.00	0.014
			798598	298.80	299.60	0.80	0.214
			798599	299.60	300.60	1.00	0.019
			798601	300.60	301.60	1.00	0.030
			798602	301.60	302.60	1.00	0.053
			798603	302.60	303.60	1.00	0.017
			798604	303.60	304.20	0.60	0.020
304.20	305.00	7aa Diorite Diorite dyke. No alt. Foliated, not sheared.	798606	304.20	305.00	0.80	0.003



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305.00	328.60	2b <i>Pillowed mafic flows (Unsubdivided)</i> Mod chl alt. Minor carb stringers.	798607	305.00	306.00	1.00	0.028
			798608	306.00	307.00	1.00	0.006
			798609	307.00	308.00	1.00	0.010
			798611	308.00	309.00	1.00	0.011
			798612	309.00	310.00	1.00	0.003
			798613	310.00	311.00	1.00	0.003
			798614	311.00	312.00	1.00	0.003
		Minor Interval: 319.26 319.70 7aa <i>Diorite</i> Another splay from a diorite dyke.	798615	312.00	313.00	1.00	0.003
			798616	313.00	314.00	1.00	0.003
		Minor Interval: 320.40 320.85 12b <i>Quartz carbonate vein</i> Some k-spar alt.	798617	318.20	319.20	1.00	0.003
			798618	319.20	320.00	0.80	0.003
			798619	320.00	320.40	0.40	0.003
			798621	320.40	320.90	0.50	0.098
			798622	320.90	321.90	1.00	0.007
			798623	321.90	322.60	0.70	0.006
			798624	322.60	323.00	0.40	0.003
			798626	323.00	324.00	1.00	0.003
			798660	324.00	325.00	1.00	0.003
			798661	325.00	326.00	1.00	0.003
			798662	326.00	327.00	1.00	0.003
			798663	327.00	328.20	1.20	0.005



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328.60	464.60	2b <i>Pillowed mafic flows (Unsubdivided)</i> Relatively unaltered pillows, selvages are obvious. Chaotic carb veining throughout. Minor sulphides. Lots of carb stringers, some with associated coarse py.	798664	328.20	329.20	1.00	0.003
			798666	329.20	329.50	0.30	0.003
			798667	329.50	330.50	1.00	0.003
			798668	330.50	331.50	1.00	0.003
			798669	331.50	332.50	1.00	0.003
			798671	343.10	344.10	1.00	0.008
			798672	344.10	345.10	1.00	0.020
			798673	345.10	345.70	0.60	0.422
			798674	345.70	346.70	1.00	0.251
			798675	346.70	347.70	1.00	0.284
			798676	347.70	349.00	1.30	0.018
			798677	349.00	349.90	0.90	0.052
			798678	349.90	350.60	0.70	0.280
			798679	350.60	351.60	1.00	0.051
			798681	351.60	352.60	1.00	0.007
			798682	352.60	354.00	1.40	0.007
			798683	354.00	354.40	0.40	0.009
			798684	354.40	355.40	1.00	0.003
			798686	355.40	356.00	0.60	0.003
			798687	356.00	356.70	0.70	0.003
			798688	356.70	357.70	1.00	0.003
			798689	357.70	358.70	1.00	0.003
			798690	358.70	359.50	0.80	0.003
			798691	359.50	360.50	1.00	0.003
			798692	360.50	361.50	1.00	0.003
			798693	361.50	362.00	0.50	0.003
			798694	362.00	362.80	0.80	0.003
			798696	362.80	363.80	1.00	0.003
		Minor Interval: 344.20 344.60 12b <i>Quartz carbonate vein</i> Minor, trace min.					
		Minor Interval: 364.77 365.30 5 Looks like a seds unit, banded with some x-cutting.					
		Minor Interval: 345.30 345.60 12a <i>Quartz vein (unsubdivided)</i> In the middle of a small shear zone. Associated carb.					
		Minor Interval: 329.20 329.40 12b <i>Quartz carbonate vein</i> Very minor, no min.					



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			798697	363.80	364.80	1.00	0.008
			798698	364.80	365.30	0.50	1.344
			798699	365.30	366.30	1.00	0.039
			798701	366.30	367.30	1.00	0.007
			798702	367.30	368.00	0.70	0.003
			798703	368.00	369.10	1.10	0.003
			798704	369.10	369.60	0.50	0.008
			798706	369.60	370.60	1.00	0.003
			798707	370.60	370.90	0.30	0.003
			798708	370.90	371.80	0.90	0.003
			798709	371.80	372.20	0.40	0.003
			798711	372.20	373.40	1.20	0.006
			798712	373.40	374.40	1.00	0.119
			798713	374.40	374.70	0.30	0.262
			798714	374.70	375.60	0.90	0.097
			798715	375.60	376.60	1.00	0.028
			798716	376.60	377.60	1.00	0.012
			798717	383.40	384.40	1.00	0.005
			798718	384.40	385.00	0.60	0.003
			798719	385.00	386.00	1.00	0.003
			798721	386.00	386.40	0.40	0.003
			798722	386.40	387.40	1.00	0.003
			798723	387.40	388.40	1.00	0.003
			798724	388.40	389.40	1.00	0.003
			798726	389.40	390.40	1.00	0.005
			798727	390.40	391.00	0.60	0.003
			798728	391.00	392.00	1.00	0.008
			798760	392.00	392.80	0.80	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			798761	392.80	393.80	1.00	0.005
			798762	393.80	394.60	0.80	0.009
			798763	394.60	395.60	1.00	0.006
			798764	395.60	396.60	1.00	0.005
			798766	396.60	400.60	4.00	0.003
			798767	400.60	401.60	1.00	0.003
			798768	401.60	401.90	0.30	0.005
			798769	401.90	403.00	1.10	0.003
			798771	403.00	404.00	1.00	0.015
			798772	404.00	404.80	0.80	0.006
			798773	404.80	405.90	1.10	0.007
			798774	405.90	406.80	0.90	0.184
			798775	406.80	407.80	1.00	0.010
			798776	407.80	408.80	1.00	0.008
			798777	415.20	416.20	1.00	0.015
			798778	416.20	417.20	1.00	0.015
			798779	417.20	417.90	0.70	0.010
			798781	417.90	418.90	1.00	0.006
			798782	418.90	419.90	1.00	0.006
			798783	419.90	420.40	0.50	0.005
			798784	420.40	421.50	1.10	0.010
			798786	421.50	423.00	1.50	0.013
			798787	423.00	423.70	0.70	0.017
			798788	423.70	424.70	1.00	0.005
			798789	424.70	425.70	1.00	0.010
			798790	425.70	427.00	1.30	0.006
			798791	427.00	428.00	1.00	0.005
			798792	428.00	429.00	1.00	0.003



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			798793	429.00	430.10	1.10	0.005
			798794	430.10	430.60	0.50	0.000
			798796	430.60	431.60	1.00	0.006
			798797	431.60	432.60	1.00	0.003
			798798	444.00	445.00	1.00	0.005
			798799	445.00	446.00	1.00	0.007
			798801	446.00	446.70	0.70	0.080
			798802	446.70	447.40	0.70	1.124
			798803	447.40	448.20	0.80	0.019
			798804	448.20	449.20	1.00	0.007
			798806	449.20	450.30	1.10	0.007
			798807	450.30	451.00	0.70	0.009
			798808	451.00	452.00	1.00	0.006
			798809	452.00	453.00	1.00	0.006
			798811	453.00	454.00	1.00	0.007
			798812	454.00	455.00	1.00	0.009
			798813	455.00	456.00	1.00	0.006
			798814	456.00	457.00	1.00	0.015
			798815	457.00	457.50	0.50	0.039
			798816	457.50	458.00	0.50	0.016
			798817	458.00	459.00	1.00	0.053
			798818	464.00	464.70	0.70	0.024
464.60	467.40	2b <i>Pillowed mafic flows (Unsubdivided)</i> Some bx, mod sulphides throughout (py).	798819	464.70	465.20	0.50	0.028
			798821	465.20	466.10	0.90	0.088
			798822	466.10	467.00	0.90	0.032



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467.40	480.00	2b <i>Pillowed mafic flows (Unsubdivided)</i>	798823	467.00	468.00	1.00	0.014
		Altered, moderately sheared in several places. Lots of carb. Shear zone with associated qtz vein @ 471.8-473. Some coarse sulphides associated with qtz, with some ank and ser alt. Chl alt throughout, varying degrees of shearing continues to ~475m. Best crenulations at 473.4m.	798824	468.00	469.00	1.00	0.085
			798826	469.00	469.70	0.70	0.009
			798827	469.70	470.70	1.00	0.016
			798828	470.70	471.70	1.00	0.417
			798829	471.70	472.70	1.00	8.984
			798830	472.70	473.70	1.00	0.028
			798831	473.70	474.50	0.80	0.014
			798832	474.50	475.50	1.00	0.015
			798833	475.50	476.50	1.00	0.011
			798834	476.50	477.50	1.00	0.017
			798836	477.50	478.50	1.00	0.008
480.00	505.50	2b <i>Pillowed mafic flows (Unsubdivided)</i>	798837	491.50	492.50	1.00	0.003
		Mod chl alt, obvious selvages. Some coarse py in areas.	798838	492.50	493.50	1.00	0.006
			798839	493.50	494.50	1.00	0.003
			798841	494.50	494.80	0.30	0.007
			798842	494.80	495.80	1.00	0.003
			798843	495.80	496.80	1.00	0.003
			798844	504.00	505.00	1.00	0.003
			798845	505.00	506.00	1.00	0.005



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505.50	525.00	11a Shear zone (unsubdivided) Pillowed or mass unit. Very sheared with increasing alt, chl alt becoming more intense with ep, and some ank. Shearing becomes more parallel to core axis going downhole. Possible parasitic fold hinge @ 521.36m. Lots of carb.	798846	506.00	507.00	1.00	0.009
			798847	507.00	508.00	1.00	0.015
			798848	508.00	508.70	0.70	0.013
			798849	508.70	509.30	0.60	0.056
			798851	509.30	509.90	0.60	0.042
			798852	509.90	510.90	1.00	0.070
			798853	510.90	511.20	0.30	0.153
			798854	511.20	512.00	0.80	0.446
		Minor Interval:	798856	512.00	513.00	1.00	0.157
		509.40 509.75 12a Quartz vein (unsubdivided) Dark, smokey qtz, decent min, mostly py ranges from fg-cg.	798857	513.00	514.00	1.00	0.079
			798858	514.00	515.00	1.00	0.758
			798859	515.00	516.00	1.00	0.636
			798860	516.00	517.00	1.00	0.059
			798861	517.00	518.00	1.00	0.066
			798862	518.00	519.00	1.00	0.707
			798863	519.00	520.00	1.00	0.459
			798864	520.00	521.00	1.00	0.464
			798866	521.00	522.00	1.00	0.388
			798867	522.00	523.00	1.00	0.210
			798868	523.00	524.00	1.00	0.079
			798869	524.00	525.00	1.00	0.101



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
525.00	560.00	2b Pillowed mafic flows (Unsubdivided) Relatively unaltered pillows with varying degrees of chl alt (overall weak). Instances of carb throughout, mostly concentrated around pillow selvages.	798871	525.00	526.00	1.00	0.010
			798872	530.00	531.00	1.00	0.003
			798873	531.00	532.00	1.00	0.003
			798874	532.00	532.40	0.40	0.010
			798875	532.40	533.40	1.00	0.026
			798876	533.40	534.40	1.00	0.003
			798877	546.80	547.80	1.00	0.003
			798878	547.80	548.80	1.00	0.003
			798879	548.80	549.20	0.40	0.003
			798881	549.20	550.20	1.00	0.003
			798882	550.20	551.00	0.80	0.003
			798883	551.00	551.30	0.30	0.003
			798884	551.30	552.30	1.00	0.003
			798886	552.30	553.00	0.70	0.003
			798887	553.00	553.70	0.70	0.003
			798888	553.70	554.10	0.40	0.003
			798889	554.10	555.10	1.00	0.003
		Minor Interval: 532.10 532.30 12a Quartz vein (unsubdivided) Mostly qtz + carb, some ser alt. No visible min.					
		Minor Interval: 548.90 549.15 12a Quartz vein (unsubdivided) Warped by pillow selvage. Chl and carb alt. No visible min.					



DRILL HOLE REPORT

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 175	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Avery Henderson
Dip: -73	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 458	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 01-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Avery Henderson
Completed: 08-Oct-09				Surveyed:
Logged: 02-Oct-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 706011.52	East: 706011.52	Left in hole: Nothing
		North: 5711676.29	North: 5711676.29	Making water: no
		Elev.: 348.4335	Elev.: 348.4335	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	175.00	-73.00	C	<input checked="" type="checkbox"/>	
4.00	175.13	-72.67	Devifl	<input checked="" type="checkbox"/>	
8.00	174.91	-72.72	Devifl	<input checked="" type="checkbox"/>	
12.00	173.93	-72.66	Devifl	<input checked="" type="checkbox"/>	
16.00	173.15	-72.73	Devifl	<input checked="" type="checkbox"/>	
20.00	172.71	-72.73	Devifl	<input checked="" type="checkbox"/>	
24.00	172.88	-72.60	Devifl	<input checked="" type="checkbox"/>	
28.00	172.47	-72.69	Devifl	<input checked="" type="checkbox"/>	
32.00	172.87	-72.58	Devifl	<input checked="" type="checkbox"/>	
36.00	172.49	-72.79	Devifl	<input checked="" type="checkbox"/>	
40.00	172.05	-72.60	Devifl	<input checked="" type="checkbox"/>	
44.00	171.63	-72.69	Devifl	<input checked="" type="checkbox"/>	
48.00	171.90	-72.61	Devifl	<input checked="" type="checkbox"/>	

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	172.07	-72.61	Devifl	<input checked="" type="checkbox"/>	
56.00	172.01	-72.63	Devifl	<input checked="" type="checkbox"/>	
60.00	171.84	-72.48	Devifl	<input checked="" type="checkbox"/>	
64.00	171.24	-72.58	Devifl	<input checked="" type="checkbox"/>	
68.00	171.74	-72.46	Devifl	<input checked="" type="checkbox"/>	
72.00	171.49	-72.52	Devifl	<input checked="" type="checkbox"/>	
76.00	171.46	-72.38	Devifl	<input checked="" type="checkbox"/>	
80.00	171.55	-72.53	Devifl	<input checked="" type="checkbox"/>	
84.00	172.15	-72.42	Devifl	<input checked="" type="checkbox"/>	
88.00	172.62	-72.36	Devifl	<input checked="" type="checkbox"/>	
92.00	172.52	-72.46	Devifl	<input checked="" type="checkbox"/>	
96.00	172.44	-72.28	Devifl	<input checked="" type="checkbox"/>	
100.00	172.03	-72.44	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	171.84	-72.28	Devifl	<input checked="" type="checkbox"/>	
108.00	171.92	-72.22	Devifl	<input checked="" type="checkbox"/>	
112.00	171.90	-72.20	Devifl	<input checked="" type="checkbox"/>	
116.00	171.33	-72.02	Devifl	<input checked="" type="checkbox"/>	
120.00	171.82	-72.08	Devifl	<input checked="" type="checkbox"/>	
124.00	171.65	-71.87	Devifl	<input checked="" type="checkbox"/>	
128.00	171.87	-71.97	Devifl	<input checked="" type="checkbox"/>	
132.00	172.18	-71.84	Devifl	<input checked="" type="checkbox"/>	
136.00	172.01	-71.88	Devifl	<input checked="" type="checkbox"/>	
140.00	171.54	-71.80	Devifl	<input checked="" type="checkbox"/>	
144.00	171.64	-71.84	Devifl	<input checked="" type="checkbox"/>	
148.00	171.99	-71.81	Devifl	<input checked="" type="checkbox"/>	
152.00	172.19	-71.76	Devifl	<input checked="" type="checkbox"/>	
156.00	171.92	-71.79	Devifl	<input checked="" type="checkbox"/>	
160.00	172.20	-71.70	Devifl	<input checked="" type="checkbox"/>	
164.00	171.95	-71.77	Devifl	<input checked="" type="checkbox"/>	
168.00	171.84	-71.59	Devifl	<input checked="" type="checkbox"/>	
172.00	171.82	-71.59	Devifl	<input checked="" type="checkbox"/>	
176.00	171.79	-71.57	Devifl	<input checked="" type="checkbox"/>	
180.00	172.10	-71.52	Devifl	<input checked="" type="checkbox"/>	
184.00	171.96	-71.46	Devifl	<input checked="" type="checkbox"/>	
188.00	171.36	-71.52	Devifl	<input checked="" type="checkbox"/>	
192.00	171.39	-71.51	Devifl	<input checked="" type="checkbox"/>	
196.00	171.81	-71.45	Devifl	<input checked="" type="checkbox"/>	
200.00	172.25	-71.41	Devifl	<input checked="" type="checkbox"/>	
204.00	172.41	-71.19	Devifl	<input checked="" type="checkbox"/>	
208.00	171.93	-71.17	Devifl	<input checked="" type="checkbox"/>	
212.00	172.00	-71.06	Devifl	<input checked="" type="checkbox"/>	
216.00	172.29	-71.04	Devifl	<input checked="" type="checkbox"/>	
220.00	172.31	-71.09	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	172.49	-71.05	Devifl	<input checked="" type="checkbox"/>	
228.00	172.54	-71.09	Devifl	<input checked="" type="checkbox"/>	
232.00	172.16	-70.98	Devifl	<input checked="" type="checkbox"/>	
236.00	171.29	-71.03	Devifl	<input checked="" type="checkbox"/>	
240.00	171.42	-70.88	Devifl	<input checked="" type="checkbox"/>	
244.00	170.47	-70.90	Devifl	<input checked="" type="checkbox"/>	
248.00	170.35	-70.84	Devifl	<input checked="" type="checkbox"/>	
252.00	170.09	-70.90	Devifl	<input checked="" type="checkbox"/>	
256.00	170.58	-70.83	Devifl	<input checked="" type="checkbox"/>	
260.00	170.93	-70.90	Devifl	<input checked="" type="checkbox"/>	
264.00	171.03	-70.67	Devifl	<input checked="" type="checkbox"/>	
268.00	171.91	-70.80	Devifl	<input checked="" type="checkbox"/>	
272.00	172.87	-70.63	Devifl	<input checked="" type="checkbox"/>	
276.00	172.64	-70.67	Devifl	<input checked="" type="checkbox"/>	
280.00	172.97	-70.58	Devifl	<input checked="" type="checkbox"/>	
284.00	173.02	-70.49	Devifl	<input checked="" type="checkbox"/>	
288.00	172.49	-70.49	Devifl	<input checked="" type="checkbox"/>	
292.00	171.96	-70.48	Devifl	<input checked="" type="checkbox"/>	
296.00	171.68	-70.44	Devifl	<input checked="" type="checkbox"/>	
300.00	171.75	-70.39	Devifl	<input checked="" type="checkbox"/>	
304.00	172.30	-70.36	Devifl	<input checked="" type="checkbox"/>	
308.00	172.32	-70.11	Devifl	<input checked="" type="checkbox"/>	
312.00	172.15	-70.12	Devifl	<input checked="" type="checkbox"/>	
316.00	172.39	-69.93	Devifl	<input checked="" type="checkbox"/>	
320.00	172.48	-69.92	Devifl	<input checked="" type="checkbox"/>	
324.00	172.21	-69.71	Devifl	<input checked="" type="checkbox"/>	
328.00	172.48	-69.72	Devifl	<input checked="" type="checkbox"/>	
332.00	172.69	-69.60	Devifl	<input checked="" type="checkbox"/>	
336.00	171.70	-69.47	Devifl	<input checked="" type="checkbox"/>	
340.00	171.10	-69.29	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	170.87	-69.08	Devifl	<input checked="" type="checkbox"/>	
348.00	170.72	-69.03	Devifl	<input checked="" type="checkbox"/>	
352.00	171.16	-68.91	Devifl	<input checked="" type="checkbox"/>	
356.00	171.14	-68.66	Devifl	<input checked="" type="checkbox"/>	
360.00	170.88	-68.61	Devifl	<input checked="" type="checkbox"/>	
364.00	170.38	-68.41	Devifl	<input checked="" type="checkbox"/>	
368.00	170.09	-68.46	Devifl	<input checked="" type="checkbox"/>	
372.00	169.58	-68.32	Devifl	<input checked="" type="checkbox"/>	
376.00	168.69	-68.42	Devifl	<input checked="" type="checkbox"/>	
380.00	168.12	-68.27	Devifl	<input checked="" type="checkbox"/>	
384.00	168.00	-68.40	Devifl	<input checked="" type="checkbox"/>	
388.00	167.09	-68.19	Devifl	<input checked="" type="checkbox"/>	
392.00	166.51	-68.09	Devifl	<input checked="" type="checkbox"/>	
396.00	165.58	-67.77	Devifl	<input checked="" type="checkbox"/>	
400.00	165.07	-67.40	Devifl	<input checked="" type="checkbox"/>	
404.00	164.59	-67.39	Devifl	<input checked="" type="checkbox"/>	
408.00	164.97	-67.37	Devifl	<input checked="" type="checkbox"/>	
412.00	164.69	-67.25	Devifl	<input checked="" type="checkbox"/>	
416.00	165.05	-67.11	Devifl	<input checked="" type="checkbox"/>	
420.00	165.23	-67.20	Devifl	<input checked="" type="checkbox"/>	
424.00	165.24	-67.04	Devifl	<input checked="" type="checkbox"/>	
428.00	164.81	-67.04	Devifl	<input checked="" type="checkbox"/>	
432.00	164.65	-67.03	Devifl	<input checked="" type="checkbox"/>	
436.00	164.31	-67.04	Devifl	<input checked="" type="checkbox"/>	
440.00	163.98	-66.94	Devifl	<input checked="" type="checkbox"/>	
444.00	163.87	-66.92	Devifl	<input checked="" type="checkbox"/>	
448.00	163.67	-66.82	Devifl	<input checked="" type="checkbox"/>	
450.00	163.70	-66.85	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	77.00	2b <i>Pillowed mafic flows (Unsubdivided)</i>	798890	3.00	4.00	1.00	0.003
		Pillows, relatively unaltered, selvages throughout. Sheared zones with assoc qtz at 19-20m; some ank and alb, evidence of S-folds. At 34.7-35m, there's alb and carb alt with some qtz. Longer shear, becomes parallel to core axis in places @ 54.10-55.7m; carb alt, no qtz, little other alt. Minor qtz and qtz/carb veins throughout.	798891	4.00	4.40	0.40	0.008
			798892	4.40	5.40	1.00	0.003
			798893	5.40	6.40	1.00	0.017
			798894	6.40	7.40	1.00	0.003
			798896	7.40	8.40	1.00	0.003
			798897	8.40	9.10	0.70	0.007
			798898	9.10	10.10	1.00	0.003
			798899	10.10	11.00	0.90	0.003
			798901	17.00	18.00	1.00	0.003
			798902	18.00	19.00	1.00	0.003
			798903	19.00	20.00	1.00	0.003
			798904	20.00	21.00	1.00	0.003
			798906	21.00	22.00	1.00	0.003
			798907	22.00	23.00	1.00	0.006
			798908	32.60	33.60	1.00	0.003
			798909	33.60	34.60	1.00	0.003
			798911	34.60	35.00	0.40	0.003
			798912	35.00	36.00	1.00	0.003
			798913	36.00	37.00	1.00	0.003
			798914	37.00	37.60	0.60	0.003
			798915	37.60	38.40	0.80	0.003
		798916	38.40	38.70	0.30	0.003	
		798917	38.70	40.20	1.50	0.003	
		798918	40.20	40.80	0.60	0.003	
		798919	40.80	41.60	0.80	0.003	
		798921	41.60	42.60	1.00	0.003	



LITHOLOGY REPORT

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			798922	42.60	43.60	1.00	0.003
			798923	52.00	53.00	1.00	0.003
			798924	53.00	54.00	1.00	0.005
			798926	54.00	55.00	1.00	0.012
			798927	55.00	56.00	1.00	0.009
			798928	56.00	56.40	0.40	0.006
			798929	56.40	57.90	1.50	0.003
			798930	57.90	58.30	0.40	0.003
			798931	58.30	59.20	0.90	0.003
			798932	59.20	59.50	0.30	0.003
			798933	59.50	60.50	1.00	0.003
			798934	60.50	61.50	1.00	0.003
			798936	61.50	62.50	1.00	0.003
			798937	68.60	69.60	1.00	0.003
			798938	69.60	70.60	1.00	0.003
			798939	70.60	71.00	0.40	0.003
			798941	71.00	72.00	1.00	0.008
			798942	72.00	73.00	1.00	0.005
77.00	158.60	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pillows, chl alt, some cherty sections, more massive in areas. Qtz zone with alt @ 95.86-96.46m; mod min, some car + alb alt. Alt zone @ 124.4-125.7m, mod foliated with lots of carb. Lots of good min, mostly py, fg-cg, in alt sections.	798943	93.80	94.80	1.00	0.067
			798944	94.80	95.80	1.00	0.046
			798945	95.80	96.50	0.70	0.089
			798946	96.50	97.50	1.00	0.026
			798947	97.50	98.50	1.00	0.011
			798948	98.50	99.50	1.00	0.047
			798949	121.70	122.40	0.70	0.012
			798951	122.40	123.40	1.00	0.013
			798952	123.40	124.20	0.80	0.059



LITHOLOGY REPORT

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Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			798953	124.20	124.85	0.65	0.057
124.25	124.80	12a Quartz vein (unsubdivided)	798954	124.85	125.20	0.35	0.449
		Translucent qtz with good amount of fractures. Good min, possible E-Zone?	798956	125.20	125.80	0.60	0.229
			798957	125.80	126.80	1.00	0.023
			798958	126.80	127.80	1.00	0.008
			798959	128.10	128.80	0.70	0.003
			798960	128.80	129.10	0.30	0.003
			798961	129.10	130.00	0.90	0.003
			798962	130.00	131.00	1.00	0.003
			798963	131.00	131.50	0.50	0.003
			798964	131.50	131.80	0.30	0.014
			798966	131.80	133.00	1.20	0.003
			798967	133.00	134.00	1.00	0.003
			798968	134.00	135.00	1.00	0.003
			798969	135.00	136.30	1.30	0.005
			798971	136.30	136.60	0.30	0.009
			798972	136.60	137.60	1.00	0.015
			798973	137.60	138.60	1.00	0.010
			798974	141.00	142.00	1.00	0.003
			798975	142.00	143.00	1.00	0.003
			798976	143.00	143.60	0.60	0.003
			798977	143.60	143.90	0.30	0.003
			798978	143.90	145.00	1.10	0.003
			798979	145.00	146.00	1.00	0.003
			798981	148.30	149.30	1.00	0.003
			798982	149.30	150.25	0.95	0.003
			798983	150.25	150.55	0.30	0.003
			798984	150.55	152.00	1.45	0.009



LITHOLOGY REPORT
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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			798986	152.00	153.00	1.00	0.003
			798987	153.00	154.00	1.00	0.007
158.60	215.20	2b <i>Pillowed mafic flows (Unsubdivided)</i> More pillows, some more massive portions. Sheared zone at 161-163.1m, not much assoc. alt (only some carb). Broken up qtz vein at 193.37-193.77m, still some carb + ser alt within. More shearing from 206-207.5m.	798988	159.00	160.00	1.00	0.003
			798989	160.00	161.00	1.00	0.006
			798990	161.00	161.30	0.30	0.003
			798991	161.30	162.30	1.00	0.010
			798992	162.30	163.20	0.90	1.167
			798993	163.20	164.20	1.00	0.038
			798994	164.20	165.00	0.80	0.008
			798996	165.00	166.00	1.00	0.015
			798997	166.00	167.00	1.00	0.010
			798998	167.00	167.90	0.90	0.011
			798999	167.90	168.30	0.40	0.024
			799001	168.30	169.00	0.70	0.016
			799002	169.00	170.00	1.00	0.006
			799003	170.00	171.00	1.00	0.003
			799004	171.00	172.00	1.00	0.003
			799006	172.00	173.00	1.00	0.003
			799007	173.00	174.00	1.00	0.003
			799008	174.00	175.00	1.00	0.010
			799009	175.00	175.90	0.90	0.009
			799011	175.90	176.20	0.30	0.006
			799012	176.20	177.00	0.80	0.007
			799013	177.00	178.00	1.00	0.012
			799014	178.00	179.00	1.00	0.003
			799015	179.00	180.00	1.00	0.003
			799016	180.00	181.00	1.00	0.003



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Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			799017	181.00	182.00	1.00	0.003
			799018	182.00	183.00	1.00	0.003
			799019	183.00	185.60	2.60	0.003
			799021	185.60	186.70	1.10	0.003
			799022	186.70	187.15	0.45	0.003
			799023	187.15	187.50	0.35	0.006
			799024	187.50	188.00	0.50	0.003
			799026	188.00	188.50	0.50	0.003
			799027	188.50	189.30	0.80	0.003
			799028	189.30	189.60	0.30	0.006
			799029	189.60	190.60	1.00	0.003
			799030	190.60	191.30	0.70	0.003
			799031	191.30	192.30	1.00	0.003
			799032	192.30	193.30	1.00	0.007
			799033	193.30	193.80	0.50	0.003
			799034	193.80	194.80	1.00	0.007
			799036	194.80	195.80	1.00	0.003
			799037	195.80	196.80	1.00	0.003
			799038	196.80	198.00	1.20	0.003
			799039	202.50	203.50	1.00	0.003
			799041	203.50	204.00	0.50	0.024
			799042	204.00	205.00	1.00	0.285
			799043	205.00	206.00	1.00	0.007
			799044	206.00	207.00	1.00	0.055
			799045	207.00	207.70	0.70	0.011
			799046	207.70	208.70	1.00	0.010
			799047	208.70	209.70	1.00	0.005
			799048	212.00	212.50	0.50	0.009



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			799049	212.50	213.50	1.00	0.003
			799051	213.50	214.55	1.05	0.003
			799052	214.55	214.90	0.35	0.008
215.20	247.85	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pillowed unit, lots of chl/ep alt in small zone from ~241-245m. Very light green colour, ser alt as well.	799053	214.90	215.90	1.00	0.003
			799054	215.90	217.00	1.10	0.003
			799056	238.90	239.90	1.00	0.003
			799057	239.90	240.90	1.00	0.003
			799058	240.90	241.10	0.20	0.009
			799059	241.10	242.40	1.30	0.003
			799060	242.40	243.40	1.00	0.003
			799061	243.40	244.40	1.00	0.012
			799062	244.40	245.10	0.70	0.003
			799063	245.10	246.10	1.00	0.015
			799064	246.10	246.85	0.75	0.063
247.85	284.00	2a <i>Massive mafic flows (Unsubdivided)</i> Alternating massive and pillowed units, massive units dominate. Slightly altered zone with chaotic carb veinlets and mod amnts of min (267-268.3m). Appears banded in places as well.	799066	259.50	260.50	1.00	0.003
			799067	260.50	261.50	1.00	0.003
			799068	261.50	261.80	0.30	0.223
			799069	261.80	262.80	1.00	0.020
			799071	262.80	263.80	1.00	0.024
			799072	263.80	265.00	1.20	0.007
			799073	265.00	266.00	1.00	0.008
			799074	266.00	266.50	0.50	0.586
			799075	266.50	266.90	0.40	0.684
			799076	266.90	267.60	0.70	0.379
			799077	267.60	268.60	1.00	0.022
			799078	268.60	269.30	0.70	0.008
			799079	269.30	270.30	1.00	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
284.00	299.19	2a Massive mafic flows (Unsubdivided) Massive flow.	799081	285.20	286.20	1.00	0.011
			799082	286.20	286.50	0.30	0.055
			799083	286.50	287.50	1.00	0.003
			799084	287.50	288.50	1.00	0.003
			799086	297.20	298.20	1.00	0.009
			799087	298.20	299.20	1.00	0.003
			Minor Interval:				
	297.65	297.90	6c	<i>Iron formation (unsubdivided)</i>			
299.19	301.20	8d Quartz-feldspar porphyry Unaltered porph, clear feld phenos.	799088	299.20	299.80	0.60	0.003
			799089	299.80	300.35	0.55	0.003
			799090	300.35	301.25	0.90	0.006
301.20	301.25	11c Fault zone (gouge, lost core)					
301.25	304.44	2a Massive mafic flows (Unsubdivided) Possible pillowed, mod chl alt.	799091	301.25	301.80	0.55	0.009
			799092	301.80	302.80	1.00	0.003
			799093	302.80	303.80	1.00	0.003
			799094	303.80	304.45	0.65	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
304.44	304.80	12a Quartz vein (unsubdivided) Very dark, translucent vein. Decent min within qtz. Ser seams throughout, as well as some tourm.	799096	304.45	304.80	0.35	0.003
304.80	318.17	2a Massive mafic flows (Unsubdivided) More altered, some 'banding', probably just strong fol. Some intro of small IF.	799097	304.80	305.80	1.00	0.003
			799098	305.80	306.80	1.00	0.003
			799099	311.30	312.30	1.00	0.003
			799101	312.30	312.60	0.30	0.010
			799102	312.60	313.10	0.50	0.003
			799103	313.10	314.00	0.90	0.003
			799104	314.00	315.00	1.00	0.003
			799106	315.00	316.00	1.00	0.008
			799107	316.00	317.15	1.15	0.003
			799108	317.15	318.15	1.00	0.003
318.17	319.46	6c Iron formation (unsubdivided) Interbanded mag/chert. Some interstitial sulphides between bands.	799109	318.15	319.45	1.30	0.037



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
319.46	322.41	2a Massive mafic flows (Unsubdivided) Foliated mass flow.	799111	319.45	320.00	0.55	0.390
			799112	320.00	321.00	1.00	0.008
			799113	321.00	322.00	1.00	0.003
			799114	322.00	322.45	0.45	0.005
322.41	323.09	6c Iron formation (unsubdivided) BIF, same as above.	799115	322.45	323.10	0.65	0.019
323.09	331.53	2a Massive mafic flows (Unsubdivided) Foliated, massive flow. Some minor carb stringers.	799116	323.10	324.10	1.00	0.003
			799117	324.10	325.10	1.00	0.003
			799118	328.70	329.00	0.30	0.011
			799119	329.00	329.50	0.50	0.003
			799121	329.50	330.50	1.00	0.003
			799122	330.50	331.50	1.00	0.011
331.53	336.90	6c Iron formation (unsubdivided) IF, chert/mag. Some qtz banding @ top of unit.	799123	331.50	331.95	0.45	1.524
			799124	331.95	332.50	0.55	0.075
			799126	332.50	333.15	0.65	0.096
			799127	333.15	334.80	1.65	0.013
			799128	334.80	335.80	1.00	0.010
			799129	335.80	336.90	1.10	0.098



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
336.90	356.35	8d Quartz-feldspar porphyry Dark grey, feld phenos.	799130	336.90	337.90	1.00	0.003
			799131	337.90	338.90	1.00	0.007
			799132	338.90	339.90	1.00	0.015
			799133	339.90	340.90	1.00	0.085
			799134	340.90	341.90	1.00	0.020
			799136	341.90	342.90	1.00	0.103
			799137	342.90	343.90	1.00	0.003
			799138	343.90	344.90	1.00	0.009
			799139	344.90	345.90	1.00	0.020
			799141	345.90	346.90	1.00	0.139
			799142	346.90	347.90	1.00	0.095
			799143	347.90	348.90	1.00	0.010
			799144	348.90	349.90	1.00	0.003
			799145	349.90	350.90	1.00	0.003
			799146	350.90	351.90	1.00	0.006
			799147	351.90	352.90	1.00	0.008
			799148	352.90	353.90	1.00	0.003
			799149	353.90	354.90	1.00	0.003
			799151	354.90	355.85	0.95	0.003
			799152	355.85	356.35	0.50	0.003
		Minor Interval: 340.15 347.70 8e <i>Feldspar porphyry</i> Sheared, lighter grey, carb + chl alt.					
356.35	357.60	2a Massive mafic flows (Unsubdivided) Massive maf flow, carb stringers.	799153	356.35	356.95	0.60	0.003
			799154	356.95	357.60	0.65	0.006



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
357.60	365.25	6c Iron formation (unsubdivided) Mag rich, 5% fg diss po+py.	799156	357.60	358.60	1.00	0.003
			799157	358.60	359.60	1.00	0.003
			799158	359.60	360.60	1.00	0.005
			799159	360.60	361.60	1.00	0.003
			799160	361.60	362.60	1.00	0.003
			799161	362.60	363.60	1.00	0.005
			799162	363.60	364.50	0.90	0.003
			799163	364.50	365.25	0.75	0.009
365.25	386.60	7ac Gabbro (unsubdivided) Massive gabbro, mg, carb alt, 2% fg diss py+po, leucoxene alt, dark grey, chl + carb alt. 5-10% fg diss py+po, 373.2-386.6m sheared 30TCA	799164	365.25	366.20	0.95	0.005
			799166	366.20	367.20	1.00	0.003
			799167	367.20	368.20	1.00	0.003
			799168	368.20	369.20	1.00	0.003
			799169	369.20	370.20	1.00	0.003
			799171	370.20	371.20	1.00	0.031
			799172	371.20	372.20	1.00	0.007
			799173	372.20	373.20	1.00	0.008
			799174	373.20	374.20	1.00	0.009
			799175	374.20	375.00	0.80	0.013
			799176	375.00	375.80	0.80	0.015
			799177	375.80	376.90	1.10	0.006
			799178	376.90	377.90	1.00	0.042
			799179	377.90	378.90	1.00	0.070
			799181	378.90	379.90	1.00	0.167
			799182	379.90	380.50	0.60	0.017
			799183	380.50	381.10	0.60	0.014
			799184	381.10	381.80	0.70	0.145
			799186	381.80	382.80	1.00	0.013
		Minor Interval: 381.10 381.50 12b <i>Quartz carbonate vein</i> Qtz/carb, wite, trace to 2% py within mafics.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			799187	382.80	383.80	1.00	0.120
			799188	383.80	384.80	1.00	0.020
			799189	384.80	385.80	1.00	0.003
			799190	385.80	386.60	0.80	0.003
386.60	397.30	6c Iron formation (unsubdivided) BIF with bands of maf flow, 45TCA	799191	386.60	387.60	1.00	0.014
			799192	387.60	388.60	1.00	0.006
			799193	388.60	389.60	1.00	0.003
			799194	389.60	390.60	1.00	0.010
			799196	390.60	391.20	0.60	0.017
			799197	391.20	392.20	1.00	0.015
		Minor Interval:	799198	392.20	393.20	1.00	0.007
		390.70 391.15 2a <i>Massive mafic flows (Unsubdivided)</i>	799199	393.20	394.00	0.80	0.006
		Mafic flow, carb stringers.	799201	394.00	395.00	1.00	0.028
		Minor Interval:	799202	395.00	395.60	0.60	0.008
		393.60 394.10 2a <i>Massive mafic flows (Unsubdivided)</i>	799203	395.60	396.30	0.70	0.018
		Mafic flow, blocky.	799204	396.30	396.90	0.60	0.089
		Minor Interval:	799206	396.90	397.30	0.40	0.057
		395.00 395.60 2a <i>Massive mafic flows (Unsubdivided)</i>					
		Mafic flow, massive.					
397.30	399.80	2a Massive mafic flows (Unsubdivided) massive mafic flow with occasional carb stringers	799207	397.30	398.30	1.00	0.006
			799208	398.30	399.10	0.80	0.013
			799209	399.10	399.80	0.70	0.052



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-045**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
399.80	442.90	8d Quartz-feldspar porphyry dk grey, localized k-spar alt, trace py 399.8-402.8m sericite alt, qtz stringers, sheared 45TCA	799211	399.80	400.80	1.00	0.191
			799212	400.80	401.50	0.70	1.648
			799213	401.50	402.20	0.70	0.106
			799214	402.20	402.80	0.60	1.567
			799215	402.80	403.80	1.00	0.013
			799216	403.80	404.80	1.00	0.007
442.90	446.80	2a Massive mafic flows (Unsubdivided) massive mafic flow, carb stringers, qtz stringers, trace py	799217	444.80	445.80	1.00	0.003
			799218	445.80	446.80	1.00	0.003
446.80	448.50	6c Iron formation (unsubdivided) magnetite rich, banded at 45TCA, 10% po+py	799219	446.80	447.80	1.00	0.051
			799221	447.80	448.50	0.70	0.083
448.50	458.00	8d Quartz-feldspar porphyry dk grey, feldspar phenos, EOH	799222	448.50	449.50	1.00	0.014
			799223	449.50	450.50	1.00	0.012



DRILL HOLE REPORT

Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 175	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Johnston
Dip: -71.54	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 524	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Midwest
Started: 08-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Johnston
Completed: 17-Oct-09				Surveyed:
Logged: 09-Oct-09				Surveyed by:
Comment: TOH to 312.70m logged by Sarah. 312.70m to EOH logged by Bonnie Craig.			Coordinate - Gemcom	Geophysics: None
			Coordinate - UTM	Geophysic Contractor:
			East: 705998.45	East: 705998.45
			North: 5711529.7	North: 5711529.7
			Elev.: 358.2867	Elev.: 358.2867
			Zone: 15	NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	175.00	-71.54	C	<input checked="" type="checkbox"/>	
4.00	174.83	-71.63	Devifl	<input checked="" type="checkbox"/>	
8.00	174.92	-71.66	Devifl	<input checked="" type="checkbox"/>	
12.00	174.98	-71.60	Devifl	<input checked="" type="checkbox"/>	
16.00	174.54	-71.65	Devifl	<input checked="" type="checkbox"/>	
20.00	174.00	-71.56	Devifl	<input checked="" type="checkbox"/>	
24.00	173.80	-71.64	Devifl	<input checked="" type="checkbox"/>	
28.00	173.99	-71.57	Devifl	<input checked="" type="checkbox"/>	
32.00	173.74	-71.61	Devifl	<input checked="" type="checkbox"/>	
36.00	173.88	-71.40	Devifl	<input checked="" type="checkbox"/>	
40.00	173.43	-71.38	Devifl	<input checked="" type="checkbox"/>	
44.00	172.68	-71.29	Devifl	<input checked="" type="checkbox"/>	
48.00	172.43	-71.46	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
52.00	172.56	-71.28	Devifl	<input checked="" type="checkbox"/>	
56.00	172.17	-71.38	Devifl	<input checked="" type="checkbox"/>	
60.00	172.06	-71.30	Devifl	<input checked="" type="checkbox"/>	
64.00	171.94	-71.29	Devifl	<input checked="" type="checkbox"/>	
68.00	172.28	-71.31	Devifl	<input checked="" type="checkbox"/>	
72.00	172.57	-71.15	Devifl	<input checked="" type="checkbox"/>	
76.00	171.16	-71.36	Devifl	<input checked="" type="checkbox"/>	
80.00	171.14	-71.23	Devifl	<input checked="" type="checkbox"/>	
84.00	170.79	-71.34	Devifl	<input checked="" type="checkbox"/>	
88.00	170.18	-71.27	Devifl	<input checked="" type="checkbox"/>	
92.00	169.96	-71.21	Devifl	<input checked="" type="checkbox"/>	
96.00	170.61	-71.28	Devifl	<input checked="" type="checkbox"/>	
100.00	170.73	-71.19	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	170.52	-71.30	Devifl	☑	
108.00	170.44	-71.22	Devifl	☑	
112.00	170.82	-71.31	Devifl	☑	
116.00	171.10	-71.16	Devifl	☑	
120.00	170.59	-71.18	Devifl	☑	
124.00	170.71	-71.16	Devifl	☑	
128.00	170.36	-71.07	Devifl	☑	
132.00	169.73	-71.12	Devifl	☑	
136.00	169.63	-71.08	Devifl	☑	
140.00	169.58	-71.11	Devifl	☑	
144.00	169.19	-70.93	Devifl	☑	
148.00	168.45	-70.57	Devifl	☑	
152.00	167.74	-70.42	Devifl	☑	
156.00	167.45	-70.16	Devifl	☑	
160.00	166.73	-70.14	Devifl	☑	
164.00	166.19	-69.82	Devifl	☑	
168.00	164.97	-69.97	Devifl	☑	
172.00	164.53	-69.81	Devifl	☑	
176.00	164.95	-69.81	Devifl	☑	
180.00	165.52	-69.79	Devifl	☑	
184.00	165.81	-69.83	Devifl	☑	
188.00	166.16	-69.74	Devifl	☑	
192.00	166.91	-69.79	Devifl	☑	
196.00	166.90	-69.89	Devifl	☑	
200.00	166.79	-69.68	Devifl	☑	
204.00	166.70	-69.75	Devifl	☑	
208.00	166.71	-69.74	Devifl	☑	
212.00	166.11	-69.71	Devifl	☑	
216.00	166.06	-69.76	Devifl	☑	
220.00	166.33	-69.74	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	166.13	-69.50	Devifl	☑	
228.00	166.27	-69.33	Devifl	☑	
232.00	166.13	-69.34	Devifl	☑	
236.00	166.68	-69.15	Devifl	☑	
240.00	165.92	-69.04	Devifl	☑	
244.00	165.80	-68.77	Devifl	☑	
248.00	165.60	-68.73	Devifl	☑	
252.00	165.55	-68.54	Devifl	☑	
256.00	165.23	-68.49	Devifl	☑	
260.00	165.80	-68.33	Devifl	☑	
264.00	165.82	-68.34	Devifl	☑	
268.00	165.54	-68.14	Devifl	☑	
272.00	165.18	-68.23	Devifl	☑	
276.00	165.09	-68.12	Devifl	☑	
280.00	164.53	-68.11	Devifl	☑	
284.00	163.99	-68.05	Devifl	☑	
288.00	163.45	-67.87	Devifl	☑	
292.00	162.77	-67.89	Devifl	☑	
296.00	162.78	-67.81	Devifl	☑	
300.00	162.68	-67.91	Devifl	☑	
304.00	162.20	-67.83	Devifl	☑	
308.00	161.63	-67.90	Devifl	☑	
312.00	161.61	-67.75	Devifl	☑	
316.00	161.86	-67.69	Devifl	☑	
320.00	161.51	-67.78	Devifl	☑	
324.00	161.44	-67.61	Devifl	☑	
328.00	161.78	-67.63	Devifl	☑	
332.00	162.52	-67.43	Devifl	☑	
336.00	162.38	-67.51	Devifl	☑	
340.00	162.64	-67.33	Devifl	☑	



HEADER REPORT

Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	162.42	-67.17	Devifl	☑	
348.00	161.88	-66.91	Devifl	☑	
352.00	161.42	-67.00	Devifl	☑	
356.00	161.39	-66.93	Devifl	☑	
360.00	161.63	-66.85	Devifl	☑	
364.00	160.69	-66.88	Devifl	☑	
368.00	160.49	-66.78	Devifl	☑	
372.00	160.20	-66.75	Devifl	☑	
376.00	160.19	-66.72	Devifl	☑	
380.00	159.94	-66.71	Devifl	☑	
384.00	160.35	-66.64	Devifl	☑	
388.00	160.77	-66.67	Devifl	☑	
392.00	161.06	-66.45	Devifl	☑	
396.00	161.55	-66.57	Devifl	☑	
400.00	162.13	-66.44	Devifl	☑	
404.00	162.30	-66.50	Devifl	☑	
408.00	161.71	-66.36	Devifl	☑	
412.00	161.35	-66.45	Devifl	☑	
416.00	161.46	-66.36	Devifl	☑	
420.00	161.77	-66.30	Devifl	☑	
424.00	161.73	-66.17	Devifl	☑	
428.00	161.32	-66.16	Devifl	☑	
432.00	161.46	-66.03	Devifl	☑	
436.00	161.41	-66.04	Devifl	☑	
440.00	161.52	-65.88	Devifl	☑	
444.00	160.77	-65.88	Devifl	☑	
448.00	160.39	-65.76	Devifl	☑	
452.00	160.41	-65.71	Devifl	☑	
456.00	160.38	-65.73	Devifl	☑	
460.00	160.21	-65.61	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	160.17	-65.69	Devifl	☑	
468.00	160.51	-65.51	Devifl	☑	
472.00	159.91	-65.51	Devifl	☑	
476.00	159.62	-65.32	Devifl	☑	
480.00	159.47	-65.44	Devifl	☑	
484.00	159.82	-65.35	Devifl	☑	
488.00	159.49	-65.29	Devifl	☑	
492.00	159.46	-65.17	Devifl	☑	
496.00	159.41	-65.17	Devifl	☑	
500.00	159.37	-65.19	Devifl	☑	
504.00	160.04	-65.09	Devifl	☑	
508.00	160.39	-65.04	Devifl	☑	
512.00	160.79	-64.92	Devifl	☑	



LITHOLOGY REPORT

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Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	4.35	15 <i>Overburden (Unsubdivided)</i>					
4.35	150.40	2b <i>Pillowed mafic flows (Unsubdivided)</i> pillowed mafic flow, occasional carb stringers, increase in carb stringers with some qtz stringers at 35-39.5m	799224	20.80	21.80	1.00	0.003
			799226	21.80	22.80	1.00	0.003
			799227	22.80	23.80	1.00	0.010
			799228	23.80	24.80	1.00	0.006
			799229	24.80	25.80	1.00	0.003
			799230	25.80	26.80	1.00	0.003
			799231	26.80	27.20	0.40	0.006
			799232	27.20	28.20	1.00	0.003
			799233	28.20	29.20	1.00	0.003
			799234	29.20	30.20	1.00	0.007
			799236	30.20	31.20	1.00	0.005
			799237	31.20	32.20	1.00	0.003
			799238	32.20	33.20	1.00	0.005
			799239	33.20	34.20	1.00	0.017
			799241	34.20	35.00	0.80	0.007
			799242	35.00	36.00	1.00	0.012
			799243	36.00	37.00	1.00	0.010
			799244	37.00	38.00	1.00	0.010
			799245	38.00	38.50	0.50	0.014
			799246	38.50	39.50	1.00	0.006
			799247	39.50	40.50	1.00	0.034
		Minor Interval: 26.85 27.15 12b <i>Quartz carbonate vein</i> white, no sulphides					
		Minor Interval: 44.00 50.00 11a <i>Shear zone (unsubdivided)</i> sheared mafic flow, 30TCA					
		Minor Interval: 63.30 63.60 12a <i>Quartz vein (unsubdivided)</i> trace py and chlor within fractures					
		Minor Interval: 83.60 91.30 8d <i>Quartz-feldspar porphyry</i> dk grey, foliated 60TCA, feldspar+qtz phenos					



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Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			799248	40.50	41.10	0.60	0.003
			799249	41.10	42.00	0.90	0.003
			799251	42.00	43.00	1.00	0.005
			799252	43.00	44.00	1.00	0.003
			799253	44.00	45.00	1.00	0.024
			799254	45.00	46.00	1.00	0.031
			799256	46.00	47.00	1.00	0.003
			799257	47.00	48.00	1.00	0.023
			799258	48.00	49.00	1.00	0.013
			799259	49.00	50.00	1.00	0.005
			799260	50.00	51.00	1.00	0.006
			799261	51.00	52.00	1.00	0.006
			799262	61.20	62.20	1.00	0.030
			799263	62.20	63.20	1.00	0.011
			799264	63.20	63.70	0.50	0.012
			799266	63.70	64.20	0.50	0.006
			799267	64.20	65.20	1.00	0.003
			799268	65.20	66.20	1.00	0.005
			799269	148.40	149.40	1.00	0.003
			799271	149.40	150.40	1.00	0.005



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
150.40	159.00	6c Iron formation (unsubdivided) chert/magnetite bands, 45TCA, 5% po+py	799272	150.40	151.40	1.00	0.012
			799273	151.40	152.40	1.00	0.006
			799274	152.40	153.40	1.00	0.007
			799275	153.40	154.40	1.00	0.005
			799276	154.40	155.40	1.00	0.003
			799277	155.40	156.40	1.00	0.009
			799278	156.40	157.40	1.00	0.003
			799279	157.40	158.20	0.80	0.006
			799281	158.20	159.00	0.80	0.008
159.00	162.20	2b Pillowed mafic flows (Unsubdivided) Bleached pillows, lighter grey, distinct salvages	799282	159.00	160.00	1.00	0.003
			799283	160.00	161.00	1.00	0.003
			799284	161.00	162.00	1.00	0.003
162.20	195.60	7ac Gabbro (unsubdivided) Gabbro, green, mg, massive	799286	162.00	163.00	1.00	0.003
			799287	163.00	164.00	1.00	0.003
			799288	164.00	164.70	0.70	0.003
			799289	164.70	165.40	0.70	0.003
			799290	165.40	166.40	1.00	0.003
			799291	166.40	167.40	1.00	0.035
			799292	167.40	167.90	0.50	2.836
			799293	167.90	168.40	0.50	7.403
			799294	168.40	169.20	0.80	2.731
			799296	169.20	170.20	1.00	0.009
			799297	170.20	171.20	1.00	0.005
		Minor Interval: 176.70 177.70 8d <i>Quartz-feldspar porphyry</i> Dk grey porphyry					



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			799298	171.20	172.20	1.00	0.003
167.40	169.20	11a <i>Shear zone (unsubdivided)</i>	799299	172.20	173.20	1.00	0.003
		Shear zone-contacts not well defined, carb alt, black and grey, black material looks brecciated in light grey material, 5% fg diss py+po, not a lot of qtz, magnetic	799301	173.20	174.20	1.00	0.003
			799302	174.20	175.20	1.00	0.003
Minor Interval:			799303	175.20	176.00	0.80	0.006
188.00	193.00	11a <i>Shear zone (unsubdivided)</i>	799304	176.00	176.70	0.70	0.003
		Sheared gabbro, 2-5% fg diss py + euhedral py, 45TCA	799306	176.70	177.70	1.00	0.003
			799307	177.70	178.70	1.00	0.003
			799308	178.70	179.70	1.00	0.003
			799309	179.70	180.70	1.00	0.008
			799311	180.70	181.70	1.00	0.016
			799312	181.70	182.70	1.00	0.019
			799313	182.70	183.70	1.00	0.008
			799314	183.70	184.70	1.00	0.003
			799315	184.70	185.70	1.00	0.003
			799316	185.70	186.70	1.00	0.026
			799317	186.70	187.30	0.60	0.003
			799318	187.30	188.00	0.70	0.003
			799319	188.00	189.00	1.00	0.023
			799321	189.00	190.00	1.00	0.039
			799322	190.00	191.00	1.00	0.870
			799323	191.00	191.50	0.50	0.418
			799324	191.50	192.00	0.50	0.487
			799326	192.00	193.00	1.00	1.030
			799327	193.00	194.00	1.00	0.087
			799328	194.00	195.00	1.00	0.007
			799329	195.00	195.60	0.60	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
195.60	198.70	2b <i>Pillowed mafic flows (Unsubdivided)</i> Bleached pillows-distinc salvages, light grey, sharp lower contact	799330	195.60	196.60	1.00	0.008
			799331	196.60	197.60	1.00	0.003
			799332	197.60	198.70	1.10	0.003
198.70	202.90	3b <i>Intermediate Tuff (unsubdivided)</i> Tuff-layered 45TCA, light green/grey layers, trace py, sharp contacts	799333	198.70	199.70	1.00	0.003
			799334	199.70	200.70	1.00	0.003
			799336	200.70	201.70	1.00	0.005
			799337	201.70	202.30	0.60	0.003
			799338	202.30	202.90	0.60	0.003
202.90	208.80	11a <i>Shear zone (unsubdivided)</i> Sheared mafic flow/gabbro? Black/greenish, crenulated carb stringers, sheared 45TCA, 1-% fg diss py+po	799339	202.90	203.90	1.00	0.040
			799341	203.90	204.90	1.00	0.267
			799342	204.90	205.90	1.00	0.581
			799343	205.90	206.90	1.00	1.311
			799344	206.90	207.90	1.00	0.296
			799345	207.90	208.80	0.90	1.375
208.80	210.10	12a <i>Quartz vein (unsubdivided)</i> Conduit- shear with qtz flooded, 15% py	799346	208.80	209.30	0.50	6.838
			799347	209.30	209.70	0.40	8.460
			799348	209.70	210.10	0.40	1.299



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
210.10	214.40	7ac Gabbro (unsubdivided) Sheared gabbro, small qtz stringers	799349	210.10	211.10	1.00	0.056
			799351	211.10	212.10	1.00	0.006
			799352	212.10	213.06	0.96	0.003
			799353	213.06	213.75	0.69	0.003
			799354	213.75	214.40	0.65	0.003
214.40	218.80	8d Quartz-feldspar porphyry Porphyry-k-spar alt	799356	214.40	215.40	1.00	0.007
			799357	215.40	216.40	1.00	0.003
			799358	216.40	217.40	1.00	0.003
			799359	217.40	218.20	0.80	0.026
			799360	218.20	218.80	0.60	1.090
218.80	221.10	7ac Gabbro (unsubdivided) Sheared gabbro 45TCA with 2 qtz vn zones	799361	218.80	219.10	0.30	0.042
			799362	219.10	219.60	0.50	0.037
			799363	219.60	220.10	0.50	0.036
			799364	220.10	220.60	0.50	0.038
			799366	220.60	221.10	0.50	0.003
		Minor Interval:					
	218.80	219.10	12a	<i>Quartz vein (unsubdivided)</i> Qtz flooded sheared gabbro, chlor+tourmaline within fractures, 2-5% py+/-po			
		Minor Interval:					
	220.10	221.10	12a	<i>Quartz vein (unsubdivided)</i> Qtz flooded sheared gabbro, chlor within fractures, 2-5% py+/-po			
221.10	222.70	6c Iron formation (unsubdivided) Magnetite rich, 2% po, 45TCA	799367	221.10	221.90	0.80	0.003
			799368	221.90	222.70	0.80	0.055



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222.70	234.50	2a Massive mafic flows (Unsubdivided) Massive mafic flow, 2 small bands of BIF	799369	222.70	223.40	0.70	1.185
			799371	223.40	224.00	0.60	0.727
			799372	224.00	224.75	0.75	0.031
			799373	224.75	225.10	0.35	0.029
			799374	225.10	225.90	0.80	0.003
			799375	225.90	226.20	0.30	0.003
			799376	226.20	227.10	0.90	0.003
			799377	227.10	228.10	1.00	0.003
			799378	228.10	229.05	0.95	0.003
			799379	229.05	230.05	1.00	0.003
			799381	230.05	230.70	0.65	0.003
			799382	230.70	231.60	0.90	0.011
			799383	231.60	232.60	1.00	0.009
			799384	232.60	233.60	1.00	0.003
			799386	233.60	234.40	0.80	1.301
		Minor Interval: 224.40 225.10 6c <i>Iron formation (unsubdivided)</i> magnetite rich, 2% po+py					
		Minor Interval: 225.80 226.10 6c <i>Iron formation (unsubdivided)</i> magnetite rich, 2% po+py					



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234.50	309.30	8d Quartz-feldspar porphyry	799387	234.40	234.80	0.40	0.531
		Porphyry-kspars alt, small 20cm white qtz vn at upper contact. Random qtz stringers throughout. Trace py with local py blebs and stringers up to 5% associated with qtz. From 280.70m-281.40m local qtz flooding with 5-7% py. Frequent mafic (green) bands from 282.20m-288m. Sharp LC at 40' TCA.	799388	234.80	235.35	0.55	0.016
			799389	235.35	236.00	0.65	0.013
			799390	236.00	237.00	1.00	0.208
			799391	237.00	238.00	1.00	0.042
			799392	238.00	239.00	1.00	0.044
			799393	239.00	240.00	1.00	0.068
			799394	240.00	241.00	1.00	0.021
		Minor Interval:	799396	241.00	242.00	1.00	0.008
234.50	234.70	12a Quartz vein (unsubdivided) white, trace py, weak chlorite alteration. 40' TCA	799397	242.00	243.00	1.00	0.017
		Minor Interval:	799398	243.00	244.00	1.00	0.038
308.05	308.13	12a Quartz vein (unsubdivided) white, trace py. 40' TCA	799399	244.00	245.00	1.00	0.017
			799401	245.00	246.00	1.00	0.043
			799402	246.00	247.00	1.00	0.034
			799403	247.00	248.00	1.00	0.033
			799404	248.00	249.00	1.00	0.071
			799406	249.00	250.00	1.00	0.040
			799407	250.00	251.00	1.00	0.071
			799408	251.00	252.00	1.00	0.042
			799409	252.00	253.00	1.00	0.012
			799411	253.00	254.00	1.00	0.010
			799412	254.00	255.00	1.00	0.013
			799413	255.00	256.00	1.00	0.018
			799414	256.00	257.00	1.00	0.014
			799415	257.00	258.00	1.00	0.025
			799416	258.00	259.00	1.00	0.059
			799417	259.00	260.00	1.00	0.009
			799418	260.00	261.00	1.00	0.003



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			799419	261.00	262.00	1.00	0.003
			799421	262.00	263.00	1.00	0.017
			799422	263.00	264.00	1.00	0.019
			799423	264.00	265.00	1.00	0.018
			799424	265.00	266.00	1.00	0.010
			799426	266.00	267.00	1.00	0.030
			799427	267.00	268.00	1.00	0.015
			799428	268.00	269.00	1.00	0.032
			799429	269.00	270.00	1.00	0.017
			799430	270.00	271.00	1.00	0.016
			799431	271.00	272.00	1.00	0.010
			799432	272.00	273.00	1.00	0.088
			799433	273.00	274.00	1.00	0.170
			799434	274.00	275.00	1.00	0.246
			799436	275.00	276.00	1.00	0.049
			799437	276.00	277.00	1.00	0.024
			799438	277.00	278.00	1.00	0.057
			799439	278.00	279.00	1.00	0.017
			799441	279.00	280.00	1.00	0.028
			799442	280.00	281.00	1.00	0.084
			799443	281.00	282.00	1.00	0.087
			799444	282.00	283.00	1.00	0.029
			799445	283.00	284.00	1.00	0.082
			799446	284.00	285.00	1.00	0.040
			799447	285.00	286.00	1.00	0.173
			799448	286.00	287.00	1.00	0.016
			799449	287.00	288.00	1.00	0.080
			799451	288.00	289.00	1.00	0.057



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			799452	289.00	290.00	1.00	0.135
			799453	290.00	291.00	1.00	0.150
			799454	291.00	292.00	1.00	0.174
			799456	292.00	293.00	1.00	0.267
			799457	293.00	294.00	1.00	0.118
			799458	294.00	295.00	1.00	0.164
			799459	295.00	296.00	1.00	0.093
			799460	296.00	297.00	1.00	0.060
			799461	297.00	298.00	1.00	0.019
			799462	298.00	299.00	1.00	0.055
			799463	299.00	300.00	1.00	0.016
			799464	300.00	301.00	1.00	0.021
			799466	301.00	302.00	1.00	0.019
			799467	302.00	303.00	1.00	0.026
			799468	303.00	304.00	1.00	0.013
			799469	304.00	305.00	1.00	0.037
			799471	305.00	306.00	1.00	0.060
			799472	306.00	306.80	0.80	0.020
			799473	306.80	307.70	0.90	0.016
			799474	307.70	308.28	0.58	0.173
			799475	308.28	309.28	1.00	0.302
309.30	310.10	2a Massive mafic flows (Unsubdivided) Massive mafic volcanic with 5cm BIF band at UC. 1% py disseminated along foliation at ~40'-45' TCA. Sharp LC at 40' TCA.	799476	309.28	310.00	0.72	0.412



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310.10	312.70	6c Iron formation (unsubdivided) BIF-mag rich, 5% po+py. Carbonate stringers. LC at 45' TCA.	799477	310.00	311.00	1.00	0.008
			799478	311.00	311.85	0.85	0.005
			799479	311.85	312.70	0.85	0.003
312.70	321.90	2a Massive mafic flows (Unsubdivided) Massive mafic flow. Trace py blebs and disseminations. Frequent carbonate vns and vnlets becoming more abundant with depth. Frequent pink k-spar vns from 313.60m-316.65m. Local, irregular carbonate and epidote flooding from 320.45m-320.60m. Sharp LC at 35' TCA.	799481	312.70	313.50	0.80	0.016
			799482	313.50	314.45	0.95	0.033
			799483	314.45	315.45	1.00	0.012
			799484	315.45	316.50	1.05	0.008
			799486	316.50	317.50	1.00	0.029
			799487	317.50	318.50	1.00	0.003
			799488	318.50	319.40	0.90	0.003
			799489	319.40	320.25	0.85	0.003
			799490	320.25	321.00	0.75	0.003
			799491	321.00	321.90	0.90	0.013
321.90	323.80	8d Quartz-feldspar porphyry QFP-chlor/sericite alt. Slightly irregular LC w/ qtz flood and 5% po + py and trace cpy. Few carb. Stringers.	799492	321.90	322.90	1.00	0.063
			799493	322.90	323.80	0.90	1.040



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323.80	329.50	6c Iron formation (unsubdivided) Dominantly BIF with small mafic volcanic interbeds. 10% po+py which is mostly assoc'd with frequent Qtz+carb floods and stringers. Crenulation folds and strong foliation at approx. 40' TCA. Moderate chl alt'n.	799494	323.80	324.80	1.00	0.166		
			799496	324.80	325.80	1.00	0.006		
			799497	325.80	326.80	1.00	0.014		
			799498	326.80	327.80	1.00	0.025		
			799499	327.80	328.80	1.00	0.011		
			799501	328.80	329.50	0.70	0.003		
329.50	353.00	2a Massive mafic flows (Unsubdivided) Dominantly mafic vol. with BIF beds at 335.10m-336.50m and 343.40m-344.30m. Local concentrations of 20% po + py and trace cpy from 331m-336.5m. Small, mm-scale garnets from 332m-332.10m and 334.30m-334.70m. Small section of broken core at 337.18m, 1-2 cm wide, possible fault, 30' TCA. Qtz+carb flood or possible vein at 349.3m. Moderate chl alt'n. Local speckles of magnetite.	799502	329.50	330.50	1.00	0.015		
			799503	330.50	331.50	1.00	0.011		
			799504	331.50	332.20	0.70	0.017		
			799506	332.20	332.80	0.60	3.190		
			799507	332.80	333.80	1.00	0.031		
			799508	333.80	334.80	1.00	0.003		
			799509	334.80	335.80	1.00	0.024		
			799511	335.80	336.60	0.80	0.007		
			799512	336.60	337.30	0.70	0.003		
		Minor Interval:							
	349.30	349.45	12b	Quartz carbonate vein Qtz vn with carb. selvage (or possible flood) with chlorite in fractures, 2% po, trace py. Follows foliation at 30' TCA.	799513	337.30	338.30	1.00	0.006
				799514	338.30	339.30	1.00	0.003	
				799515	339.30	340.30	1.00	0.006	
				799516	340.30	341.30	1.00	0.012	
				799517	341.30	342.30	1.00	0.009	
				799518	342.30	343.30	1.00	0.003	
				799519	343.30	344.30	1.00	0.012	
				799521	344.30	345.30	1.00	0.051	
				799522	345.30	346.30	1.00	0.005	
				799523	346.30	347.00	0.70	0.024	
				799524	347.00	347.70	0.70	0.009	



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			799526	347.70	348.40	0.70	0.016
			799527	348.40	349.20	0.80	0.006
			799528	349.20	349.60	0.40	0.016
			799529	349.60	350.60	1.00	0.010
			799530	350.60	351.60	1.00	0.006
			799531	351.60	352.50	0.90	0.030
			799532	352.50	353.00	0.50	0.031
353.00	360.40	6c <i>Iron formation (unsubdivided)</i> 95% BIF with 5% mafic volcanic interbeds. 5-7% po+ py which is mostly associated with frequent qtz+carb stringers. String foliation ranging 30'-50' TCA. Crenulation folds. Moderate chl alt'n.	799533	353.00	354.00	1.00	0.071
			799534	354.00	355.00	1.00	0.085
			799536	355.00	356.00	1.00	0.110
			799537	356.00	357.00	1.00	0.037
			799538	357.00	358.00	1.00	0.019
			799539	358.00	359.00	1.00	0.020
			799541	359.00	359.75	0.75	0.019
			799542	359.75	360.45	0.70	0.028
360.40	368.00	2a <i>Massive mafic flows (Unsubdivided)</i> 90% mafic volcanics interbedded with 10% BIF. 2% po+ py associated with qtz+carb stringers. Strong foliation at 35' TCA. Moderate chl alt'n.	799543	360.45	361.00	0.55	0.065
			799544	361.00	362.00	1.00	0.039
			799545	362.00	363.00	1.00	0.012
			799546	363.00	364.00	1.00	0.111
			799547	364.00	365.00	1.00	0.663
			799548	365.00	366.00	1.00	0.030
			799549	366.00	367.00	1.00	0.108
			799551	367.00	368.00	1.00	0.037



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368.00	381.05	6c Iron formation (unsubdivided) 80% BIF, 20% mafic volcanic interbeds. 10% po, 5% py. Crenulation folds and strong foliation 35'-40' TCA. Qtz+carb stringers. Stronger deformation and increased po and py concentrations locally at 368.70m-369.10m and 380.75m-381.05m. Moderate chl alt'n.	799552	368.00	369.00	1.00	0.073
			799553	369.00	370.00	1.00	0.703
			799554	370.00	370.70	0.70	0.071
			799556	370.70	371.70	1.00	0.182
			799557	371.70	372.40	0.70	0.033
			799558	372.40	373.40	1.00	0.045
			799559	373.40	374.40	1.00	0.169
			799560	374.40	375.40	1.00	0.125
			799561	375.40	376.30	0.90	0.154
			799562	376.30	377.30	1.00	0.664
			799563	377.30	378.30	1.00	0.754
			799564	378.30	379.30	1.00	0.176
			799566	379.30	380.30	1.00	1.567
			799567	380.30	381.05	0.75	0.149
381.05	388.90	2a Massive mafic flows (Unsubdivided) Small BIF band at 381.3m-381.47m. Sharp UC along foliation at 45' TCA. Overall 5% disseminated py, with local concentrations up to 15% associated with qtz+carb stringers and floods at 384.54m-384.70m and 387.47m-387.63m. Moderate chl alt'n. Sharp LC along foliation at 50' TCA.	799568	381.05	382.05	1.00	0.048
			799569	382.05	383.00	0.95	0.060
			799571	383.00	383.70	0.70	0.035
			799572	383.70	384.40	0.70	0.029
			799573	384.40	385.00	0.60	0.039
			799574	385.00	386.00	1.00	0.031
			799575	386.00	387.00	1.00	0.035
			799576	387.00	387.48	0.48	0.051
		Minor Interval: 384.54 384.70 12b Quartz carbonate vein Along foliation at 40' TCA. Could possibly be a flood.	799577	387.48	387.88	0.40	0.225
		Minor Interval: 387.47 387.63 12b Quartz carbonate vein Slightly irregular, could be qtz+carb flood, 15% py and approx. 40' TCA.	799578	387.88	388.90	1.02	0.023



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388.90	390.10	6c Iron formation (unsubdivided) 10% py, 5% po disseminated along well developed foliation at 50' TCA from 388.90m-389.42m. Semi-massive sulphides from 389.42m-389.98m consisting of 40% po and 5% py, with slightly mottled texture. Moderate chl alt'n. Slightly irregular LC at approx. 30' TCA.	799579	388.90	389.42	0.52	0.109
			799581	389.42	390.10	0.68	0.150
390.10	395.45	6b Chert (unsubdivided) Chert- also resembles a silicified intermediate lapilli tuff w/ large qtz clasts distorting foliation. Greenish grey & black. Local po + py concentrations, overall 3-5%. Unmineralized, white qtz vn at 390.88m-391.03m. Small BIF band at 394.14m-394.24m	799582	390.10	390.70	0.60	0.030
			799583	390.70	391.10	0.40	0.005
			799584	391.10	392.10	1.00	0.017
			799586	392.10	393.10	1.00	0.023
			799587	393.10	394.00	0.90	0.025
			799588	394.00	395.00	1.00	0.062
			799589	395.00	395.45	0.45	0.024
		Minor Interval: 390.88 391.03 12a Quartz vein (unsubdivided) White, unmineralized with sharp UC and LC at 35' TCA.					
395.45	396.55	6c Iron formation (unsubdivided) BIF- grey (siliceous), green (chl) and black (mag + sulphides) foliated bands at 40'-50' TCA. 7% po, 2% py. Carb and chl alt'n.	799590	395.45	396.45	1.00	0.059



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396.55	402.15	3b Intermediate Tuff (unsubdivided) Greenish grey, foliated. Local qtz+carb stringers and calcareous floods with ankerite, albite and epidote. 1-2% po + py in local concentrations. Carb and chl alt'n. Moderately silicified.	799591	396.45	397.45	1.00	0.017
			799592	397.45	398.45	1.00	0.011
			799593	398.45	399.45	1.00	0.019
			799594	399.45	400.45	1.00	0.017
			799596	400.45	401.45	1.00	0.023
			799597	401.45	402.20	0.75	0.022
402.15	404.35	6c Iron formation (unsubdivided) BIF- strong foliation at ~40' TCA. Carbonate stringers and mag rich. 10% po, 2% py. Carb and chl alt'n.	799598	402.20	403.20	1.00	0.020
			799599	403.20	403.65	0.45	0.024
			799601	403.65	404.35	0.70	0.433
404.35	416.00	2a Massive mafic flows (Unsubdivided) Green-grey. Bleached mafic volcanics (or massive intermediate lava flows) with pervasive carb and chl alt'n. Carb + ankerite stringers, vns, floods. Frequent Qtz vns & stringers w/ carb selvage from 412m-415m. Textures changes between massive and foliated at varying intervals, and has sections with small mafic mag bands containing 10% po + py. Could be pillow volcanics with mafic selvages and epi alt'n. Small, white, randomly oriented needle-like carbonate xtls. Small sections resemble fine grained gabbro. Gradational LC.	799602	404.35	405.35	1.00	0.042
			799603	405.35	406.35	1.00	0.027
			799604	406.35	407.35	1.00	0.013
			799606	407.35	408.35	1.00	0.008
			799607	408.35	409.35	1.00	0.008
			799608	409.35	410.35	1.00	0.009
			799609	410.35	411.35	1.00	0.003
			799611	411.35	412.35	1.00	0.008
			799612	412.35	413.35	1.00	0.010
			799613	413.35	414.35	1.00	0.009
			799614	414.35	415.35	1.00	0.015
			799615	415.35	416.00	0.65	0.012



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416.00	424.80	11a Shear zone (unsubdivided) Sheared intermediate volcanics, Type 1 style mineralization. Green-grey. Top of unit to 418.10m appears to be a silicified BIF/chert, grey & black w/ local po masses 15% and 2 % py. 418.10m-420.53m is green, well foliated. 420.53m-424.80m is type 1 style mineralization with frequent massive qtz+carb veining, flooding and deformation w/ 2% po. 422.55m-422.85m Qtz vn with 5% po + py, chl in fractures and carb selvage. See minor lithology for qtz vein details.	799616	416.00	416.85	0.85	0.025
			799617	416.85	417.75	0.90	0.470
			799618	417.75	418.25	0.50	0.682
			799619	418.25	419.00	0.75	0.019
			799621	419.00	419.70	0.70	0.018
			799622	419.70	420.53	0.83	0.008
			799623	420.53	421.00	0.47	0.006
			799624	421.00	421.50	0.50	0.005
			799626	421.50	422.30	0.80	0.029
		Minor Interval:	799627	422.30	422.85	0.55	0.014
		420.53 420.69 12b <i>Quartz carbonate vein</i> Type 1 style mineralization, distorted vein/flood. White with dark mineral in fractures giving it a swirled texture. Trace sulphides and chl. UC alpha angle 50' TCA and beta angle 150'.	799628	422.85	423.60	0.75	0.009
			799629	423.60	424.30	0.70	0.007
			799630	424.30	425.00	0.70	0.046
		Minor Interval:					
		421.18 421.34 12b <i>Quartz carbonate vein</i> Type 1 style mineralization, UC alph angle 35' TCA and beta angle 90'. LC alpha angle 60' TCA and beta angle 130'. Slightly distorted at LC and possible beta angle up to 180'.					
		Minor Interval:					
		421.74 421.84 12a <i>Quartz vein (unsubdivided)</i> Type 1 style mineralization, qtz vn with 1-2cm of carb selvage on either side. UC alpha angle 58' TCA and beta angle 150'. LC alpha angle 58' TCA and beta angle 120'.					
		Minor Interval:					
		422.55 422.85 12a <i>Quartz vein (unsubdivided)</i> Type 1 style mineralization qtz vn with carb selvage. UC alpha angle 35' TCA and beta angle 128'. LC alpha angle 40' TCA and beta angle 155'. 5% po + py and chl in fractures.					
		Minor Interval:					
		423.12 423.31 12b <i>Quartz carbonate vein</i> Type 1 style mineralization. Both UC and LC alpha angles 50' TCA and beta angles 120'. 2% po and py.					



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		Minor Interval:					
423.41	423.52	12b <i>Quartz carbonate vein</i> Type 1 style mineralization. UC alpha angle 40' TCA and beta angle 140'. LC alpha angle 40' TCA and beta angle 170'. Dark mineral in fractures.					
		Minor Interval:					
424.00	424.09	12b <i>Quartz carbonate vein</i> White qtz-carb vein w/ tr chl in fractures. UC alpha angle 47' TCA and beta angle 145'. LC alpha angle 55' TCA and beta angle 120'.					
		Minor Interval:					
424.60	424.70	12a <i>Quartz vein (unsubdivided)</i> Qtz vn w/ carb selvage, 7% po + py. UC alpha angle 20' TCA and beta angle 125'. LC alpha angle 30' TCA and beta angle 135'.					
424.80	443.90	2b <i>Pillowed mafic flows (Unsubdivided)</i> Massive, slightly bleached mafic volcanics (or intermediate lava flows) w/ Qtz+carb+ank stringers, vns and floods. Local distorted foliation: 427.42m-428.45m has wavy, undulate foliation running down the CA with ~40' TCA foliation on either side of structure. Chl alt's decreases with depth. Unit is green-grey with epi alt'n. Only trace py and po associated with small bands of pillow selvages. 437.00m-439.70m flow top breccia. Frequent qtz stringers from 425m-427.20m and 429.90m-432.50m and 436.70m-441.50m averaging 5cm wide.	799631	425.00	426.00	1.00	0.008
			799632	426.00	427.00	1.00	0.007
			799633	427.00	428.00	1.00	0.010
			799634	428.00	429.00	1.00	0.008
			799636	429.00	430.00	1.00	0.006
			799637	430.00	431.00	1.00	0.006
			799638	431.00	432.00	1.00	0.010
			799639	432.00	433.00	1.00	0.009
			799641	433.00	434.00	1.00	0.007
			799642	434.00	435.00	1.00	0.029
			799643	435.00	436.00	1.00	0.011
			799644	436.00	437.00	1.00	0.006
			799645	437.00	438.00	1.00	0.007
			799646	438.00	439.00	1.00	0.013
			799647	439.00	440.00	1.00	0.010
			799648	440.00	441.00	1.00	0.021



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			799649	441.00	442.00	1.00	0.008
			799651	442.00	443.00	1.00	0.009
			799652	443.00	443.90	0.90	0.003
443.90	451.30	3b Intermediate Tuff (unsubdivided) Grey, foliated with a few qtz vns ave. 5cm wide. Foliated at 30'-35' TCA with visible deformation within bands (2 distinct deformation events). Crenulation folds. Brecciated qtz+carb vn from 444.73m-444.98m with bio, chl and 5% po (see minor lith for details). Foliation and vein alpha angle 40' and beta angle 155'.	799653	443.90	444.50	0.60	0.089
			799654	444.50	445.10	0.60	0.492
			799656	445.10	446.00	0.90	0.098
			799657	446.00	447.00	1.00	0.017
			799658	447.00	448.00	1.00	0.022
			799659	448.00	449.00	1.00	0.013
			799660	449.00	450.00	1.00	0.010
			799661	450.00	451.00	1.00	0.622
		Minor Interval: 444.73 444.98 12b Quartz carbonate vein Brecciated with bio+chl bands and 5% po. UC alpha angle 40' TCA and beta angle 155'. LC alpha angle 40' TCA and beta angle 150'.					
		Minor Interval: 450.44 450.49 12b Quartz carbonate vein White qtz-carb vein with chl + 5% po in selvage, 35' TCA.					
451.30	486.50	2b Pillowed mafic flows (Unsubdivided) Massive, green-grey with frequent qtz+carb +/- ank stringers, vns and floods, some with 1-2% po and trace py. Brecciated qtz+carb vns from 451.30m-462.70m. Crenulation folds. Epi alt'n. Widely spaced mafic pillow selvage bands with trace po + py. Brecciated, irregular qtz-carb vn from 462.06m-462.60m w/ bio, chl, 2% po + py and possible tr. Asp. Gradational LC.	799662	451.00	452.00	1.00	0.042
			799663	452.00	453.00	1.00	0.003
			799664	453.00	454.00	1.00	0.003
			799666	454.00	455.00	1.00	0.005
			799667	455.00	455.50	0.50	0.003
			799668	455.50	456.00	0.50	0.003
			799669	456.00	456.90	0.90	0.003
			799671	456.90	457.50	0.60	0.011
			799672	457.50	458.50	1.00	0.003
			799673	458.50	459.50	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			799674	459.50	460.50	1.00	0.003
462.06	462.60	12b Quartz carbonate vein	799675	460.50	461.00	0.50	0.003
		Irregular qtz+carb flood/vn. Brecciated with chl, bio, 2% po + py and possible trace arseno-py (asp)	799676	461.00	461.50	0.50	0.003
			799677	461.50	462.00	0.50	0.003
Minor Interval:			799678	462.00	462.60	0.60	0.003
482.35	482.75	12b Quartz carbonate vein	799679	462.60	463.60	1.00	0.007
		Slightly irreg, 2% po, at approx. 45' TCA.	799681	463.60	464.60	1.00	0.005
			799682	464.60	465.60	1.00	0.003
			799683	465.60	466.60	1.00	0.013
			799684	466.60	467.60	1.00	0.009
			799686	467.60	468.60	1.00	0.015
			799687	468.60	469.60	1.00	0.007
			799688	469.60	470.60	1.00	0.003
			799689	470.60	471.60	1.00	0.013
			799690	471.60	472.60	1.00	0.003
			799691	472.60	473.60	1.00	0.007
			799692	473.60	474.50	0.90	0.033
			799693	474.50	475.50	1.00	0.005
			799694	475.50	476.50	1.00	0.003
			799696	476.50	477.50	1.00	0.003
			799697	477.50	478.50	1.00	0.003
			799698	478.50	479.40	0.90	0.003
			799699	479.40	480.40	1.00	0.040
			799701	480.40	481.40	1.00	0.010
			799702	481.40	482.30	0.90	0.003
			799703	482.30	482.80	0.50	0.003
			799704	482.80	483.70	0.90	0.006
			799706	483.70	484.70	1.00	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-046**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			799707	484.70	485.70	1.00	0.003
			799708	485.70	486.50	0.80	0.003
486.50	524.00	3b Intermediate Tuff (unsubdivided) Grey. Foliation (thin laminations) and repeat jointing at 45' TCA and beta angle of 135'. Local dissem'd 1-2% po from 509.35m-511.30m with minor crenulation folds. Po concentration trace overall. Pervasive carb alt'n. Barren, white bull-qtz vn at 503.37m, 3cm wide. EOH at 524m.	799709	486.50	487.50	1.00	0.097
			799711	487.50	488.50	1.00	0.013
			799712	488.50	489.50	1.00	0.003
			799713	489.50	490.50	1.00	0.003
			799714	490.50	491.50	1.00	0.003
			799715	502.35	503.35	1.00	0.003
			799716	503.35	504.35	1.00	0.003
			799717	504.35	505.35	1.00	0.003
		Minor Interval:					
		490.28 490.30 11c <i>Fault zone (gouge, lost core)</i>	799718	505.35	506.35	1.00	0.003
		Small, cal + clay filled fault gouge or possible shear, oriented along foliation at 45' TCA.	799719	506.35	507.35	1.00	0.003
			799721	507.35	508.35	1.00	0.003
		Minor Interval:					
		490.70 490.78 11c <i>Fault zone (gouge, lost core)</i>	799722	508.35	509.35	1.00	0.003
		Small, cal + clay filled fault gouge with minor shear folding, oriented along foliation at 45' TCA.	799723	509.35	510.35	1.00	0.003
			799724	510.35	511.35	1.00	0.003
			799726	511.35	512.35	1.00	0.003
			799727	512.35	513.35	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-09-047**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Bonnie Craig
Dip: -55	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 362	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 18-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Miller
Completed: 22-Oct-09				Surveyed:
Logged: 18-Oct-09				Surveyed by:
Comment: PDDH-166 Duralite drill 1493			Coordinate - Gemcom	Geophysics: None
			East: 705994.22	Geophysic Contractor:
			North: 5711392.71	Left in hole: Nothing
			Elev.: 353.0552	Making water: no
			Zone: 15	Multi shot survey: yes
			NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-55.00	C	<input checked="" type="checkbox"/>	
4.00	139.93	-55.33	Devifl	<input checked="" type="checkbox"/>	
8.00	139.90	-55.36	Devifl	<input checked="" type="checkbox"/>	
12.00	139.99	-55.24	Devifl	<input checked="" type="checkbox"/>	
16.00	139.99	-55.19	Devifl	<input checked="" type="checkbox"/>	
20.00	140.19	-55.18	Devifl	<input checked="" type="checkbox"/>	
24.00	140.09	-55.10	Devifl	<input checked="" type="checkbox"/>	
28.00	140.22	-55.02	Devifl	<input checked="" type="checkbox"/>	
32.00	140.19	-55.17	Devifl	<input checked="" type="checkbox"/>	
36.00	140.10	-55.13	Devifl	<input checked="" type="checkbox"/>	
40.00	139.92	-55.09	Devifl	<input checked="" type="checkbox"/>	
44.00	139.46	-55.00	Devifl	<input checked="" type="checkbox"/>	
48.00	139.39	-54.90	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	139.65	-54.64	Devifl	<input checked="" type="checkbox"/>	
56.00	139.78	-54.45	Devifl	<input checked="" type="checkbox"/>	
60.00	140.00	-54.23	Devifl	<input checked="" type="checkbox"/>	
64.00	140.06	-54.02	Devifl	<input checked="" type="checkbox"/>	
68.00	139.83	-53.88	Devifl	<input checked="" type="checkbox"/>	
72.00	139.77	-53.66	Devifl	<input checked="" type="checkbox"/>	
76.00	139.86	-53.58	Devifl	<input checked="" type="checkbox"/>	
80.00	139.75	-53.49	Devifl	<input checked="" type="checkbox"/>	
84.00	139.58	-53.41	Devifl	<input checked="" type="checkbox"/>	
88.00	139.65	-53.36	Devifl	<input checked="" type="checkbox"/>	
92.00	139.64	-53.21	Devifl	<input checked="" type="checkbox"/>	
96.00	139.61	-53.21	Devifl	<input checked="" type="checkbox"/>	
100.00	139.95	-53.11	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-047**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
104.00	140.11	-53.10	Devifl	✓	
108.00	140.31	-53.10	Devifl	✓	
112.00	140.34	-53.11	Devifl	✓	
116.00	140.52	-53.00	Devifl	✓	
120.00	140.67	-53.05	Devifl	✓	
124.00	141.01	-52.95	Devifl	✓	
128.00	141.37	-53.02	Devifl	✓	
132.00	141.50	-52.98	Devifl	✓	
136.00	141.80	-52.97	Devifl	✓	
140.00	142.03	-52.86	Devifl	✓	
144.00	142.07	-52.80	Devifl	✓	
148.00	142.23	-52.75	Devifl	✓	
152.00	142.19	-52.79	Devifl	✓	
156.00	142.29	-52.41	Devifl	✓	
160.00	142.11	-52.28	Devifl	✓	
164.00	142.09	-52.06	Devifl	✓	
168.00	142.17	-51.98	Devifl	✓	
172.00	142.02	-51.89	Devifl	✓	
176.00	142.08	-51.84	Devifl	✓	
180.00	141.89	-51.87	Devifl	✓	
184.00	142.08	-51.75	Devifl	✓	
188.00	141.82	-51.92	Devifl	✓	
192.00	141.94	-51.81	Devifl	✓	
196.00	141.69	-51.75	Devifl	✓	
200.00	141.65	-51.74	Devifl	✓	
204.00	141.64	-51.70	Devifl	✓	
208.00	141.53	-51.73	Devifl	✓	
212.00	141.61	-51.80	Devifl	✓	
216.00	141.67	-51.69	Devifl	✓	
220.00	141.46	-51.64	Devifl	✓	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
224.00	141.44	-51.61	Devifl	✓	
228.00	141.47	-51.57	Devifl	✓	
232.00	141.49	-51.48	Devifl	✓	
236.00	141.43	-51.53	Devifl	✓	
240.00	141.16	-51.38	Devifl	✓	
244.00	141.01	-51.22	Devifl	✓	
248.00	140.89	-51.18	Devifl	✓	
252.00	140.67	-51.04	Devifl	✓	
256.00	140.49	-50.96	Devifl	✓	
260.00	140.42	-50.90	Devifl	✓	
264.00	140.62	-50.90	Devifl	✓	
268.00	141.08	-50.87	Devifl	✓	
272.00	141.24	-50.82	Devifl	✓	
276.00	141.51	-50.74	Devifl	✓	
280.00	141.21	-50.71	Devifl	✓	
284.00	141.19	-50.73	Devifl	✓	
288.00	141.11	-50.65	Devifl	✓	
292.00	140.66	-50.67	Devifl	✓	
296.00	140.77	-50.42	Devifl	✓	
300.00	140.71	-50.29	Devifl	✓	
304.00	140.61	-50.03	Devifl	✓	
308.00	140.36	-49.98	Devifl	✓	
312.00	140.10	-49.77	Devifl	✓	
316.00	140.07	-49.68	Devifl	✓	
320.00	140.21	-49.63	Devifl	✓	
324.00	140.29	-49.57	Devifl	✓	
328.00	140.59	-49.48	Devifl	✓	
332.00	140.26	-49.49	Devifl	✓	
336.00	140.21	-49.33	Devifl	✓	
340.00	140.07	-49.27	Devifl	✓	



HEADER REPORT

Hole Number **PC-09-047**

Project: **PC GOLD**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	140.04	-49.19	Devifl	<input checked="" type="checkbox"/>	
348.00	139.71	-49.11	Devifl	<input checked="" type="checkbox"/>	
350.00	139.73	-49.04	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-047**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	75.60	8d Quartz-feldspar porphyry Light grey and pink K-spar QFP with random qtz stringers and vns throughout, trace py, ranging 1cm-15cm, averaging 5cm wide. Carbonate alt'n in thin stringers. Moderate oxidation from 0m-7.3m. Local oxidation of fractures from 7.3m-35.2m penetrating 1cm-3cm into wall rock. Locally speckled w/ bio. Overall mineralization is trace-2% dissem'd cubic py xtls, possible trace, very fn gr'd asp? 28.60m-29.20m Small local vuggy section with 2% py xtls. 34.20m-35.70m Contains dark crimson red xtls, soft (can scratch w/ fingernail), dissem'd and on fractures/joints, cinnabar? 42.90m-43.40m Fracture running down CA, minor chl alt'n. 49.30m-49.32m and 50.13m-50.14m Fractures at 45' TCA w/ greenish-brown, transparent to translucent, barrel shaped xtls w/ red tint formed with carbonate, possible vn/joint filling (barite? siderite?). 53.90m-54m Healed fracture or joint seam, 45' TCA, vuggy w/ qtz xtls, carb, chl, lim, heavy iron alt'n. 65.35m-65.60m contains cinnabar? 74.10m-74.25m Irreg, brecciated qtz flood, 45' TCA, few cm's shearing on each side, trace-1% po + py. Lower 1.5m of QFP sheared approaching contact. 75.60m Sharp LC at 55' TCA, beta angle 215'.	799728	12.00	13.00	1.00	0.056
			799729	13.00	14.00	1.00	0.040
			799730	14.00	15.00	1.00	0.060
			799731	15.00	16.00	1.00	0.046
			799732	16.00	17.00	1.00	0.060
			799733	17.00	18.00	1.00	0.078
			799734	18.00	19.00	1.00	0.045
			799736	19.00	20.00	1.00	0.048
			799737	20.00	21.00	1.00	0.102
			799738	21.00	22.00	1.00	0.258
			799739	22.00	23.00	1.00	0.233
			799741	23.00	24.00	1.00	0.109
			799742	24.00	24.90	0.90	0.097
			799743	24.90	25.90	1.00	0.191
		Minor Interval:					
		14.33 14.36 12a Quartz vein (unsubdivided)	799744	25.90	26.90	1.00	0.109
		White qtz vn with 1-2cm lim selvage, 30' TCA	799745	26.90	27.90	1.00	0.618
		Minor Interval:					
		14.60 14.75 11c Fault zone (gouge, lost core)	799746	27.90	28.50	0.60	1.010
		Broken, blocky core. Oxidized w/ lim alt'n. Fault gouge 35' TCA.	799747	28.50	29.35	0.85	0.211
		Fracture surfaces coated with clay and small fragments.	799748	29.35	30.35	1.00	0.026
		Minor Interval:					
		16.56 16.63 11c Fault zone (gouge, lost core)	799749	30.35	31.35	1.00	0.017
		Broken, blocky core. Oxidized w/ lim alt'n. Fault gouge 40' TCA	799751	31.35	32.35	1.00	0.100
		Minor Interval:					
		22.50 22.65 12a Quartz vein (unsubdivided)	799752	32.35	33.35	1.00	0.103
		Qtz vn, trace py, 30' TCA	799753	33.35	34.20	0.85	0.042
		Minor Interval:					
		24.92 25.00 12a Quartz vein (unsubdivided)	799754	34.20	35.20	1.00	0.048
		Qtz vn, trace py, 20' TCA	799756	35.20	36.20	1.00	0.074
		Minor Interval:					
		24.92 25.00 12a Quartz vein (unsubdivided)	799757	36.20	37.20	1.00	0.111
		Qtz vn, trace py, 20' TCA	799758	37.20	38.20	1.00	0.065



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Project: **PC GOLD**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			799759	38.20	39.20	1.00	0.022
29.37	29.46	12a Quartz vein (unsubdivided)	799760	39.20	40.20	1.00	0.206
		Irreg. shaped qtz vn	799761	40.20	41.20	1.00	0.055
Minor Interval:			799762	41.20	42.20	1.00	0.083
36.57	36.61	12a Quartz vein (unsubdivided)	799763	42.20	43.20	1.00	0.113
		Slightly irreg qtz vn w/ carb and 3-5% py in 1cm wide selvage	799764	43.20	44.20	1.00	0.091
Minor Interval:			799766	44.20	45.20	1.00	0.033
39.90	39.95	12a Quartz vein (unsubdivided)	799767	45.20	46.20	1.00	0.018
		Irreg qtz vn w/ trace py, approx 60' TCA	799768	46.20	47.20	1.00	0.012
Minor Interval:			799769	47.20	48.20	1.00	0.469
54.87	55.00	12a Quartz vein (unsubdivided)	799771	48.20	49.20	1.00	0.003
		Irreg qtz vn w/ tr py	799772	49.20	50.20	1.00	0.100
			799773	50.20	51.20	1.00	0.012
			799774	51.20	52.20	1.00	0.060
			799775	52.20	53.20	1.00	0.003
			799776	53.20	54.20	1.00	0.012
			799777	54.20	55.20	1.00	0.076
			799778	55.20	56.20	1.00	0.083
			799779	56.20	57.20	1.00	0.072
			799781	57.20	58.20	1.00	0.024
			799782	58.20	59.20	1.00	0.032
			799783	59.20	60.20	1.00	0.052
			799784	60.20	61.20	1.00	0.017
			799786	61.20	62.20	1.00	0.025
			799787	62.20	63.20	1.00	0.034
			799788	63.20	64.20	1.00	0.013
			799789	64.20	65.20	1.00	0.068
			799790	65.20	66.20	1.00	0.034



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Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			799791	66.20	67.20	1.00	0.083
			799792	67.20	68.20	1.00	0.187
			799793	68.20	69.20	1.00	0.151
			799794	69.20	70.20	1.00	0.026
			799796	70.20	71.20	1.00	0.094
			799797	71.20	72.20	1.00	0.104
			799798	72.20	73.20	1.00	0.012
			799799	73.20	74.00	0.80	0.093
			799801	74.00	74.80	0.80	0.031
			799802	74.80	75.60	0.80	0.136
75.60	82.60	2a Massive mafic flows (Unsubdivided) Dark green, massive mafic flows. Carb and chl alt'n. Resembles flow top breccia from 79m-79.3m and 79.8m-81m. Overall 2% py, trace po dissem'd, few mm-scale random stringers. Qtz vns averaging 1cm thick w/ 5% py at 76.10m-76.35m, 77.8m-78.2m, 79.4m, 81.5m and at 81.85m. Small QFP fragment at 80.8m-80.94m. Sharp, sheared LC at 45' TCA at 82.6m.	799803	75.60	76.60	1.00	0.018
			799804	76.60	77.60	1.00	0.010
			799806	77.60	78.60	1.00	0.007
			799807	78.60	79.60	1.00	0.038
			799808	79.60	80.60	1.00	0.021
			799809	80.60	81.60	1.00	0.003
			799811	81.60	82.60	1.00	0.003
82.60	95.55	6c Iron formation (unsubdivided) BIF- black, mag rich. 2 small bands of QFP at 86.83m-87.95m and 88.35m-89m. Foliation averaging 45' TCA. 15% po + py in thin stringers along foliation. Minor carb and weak, local chl alt'n. Widely spaced qtz + carb stringers approx 0.5cm thick every meter. Foliation at 86.2m is 35' TCA, beta angle 160'. Local distored shearing and minor kink folds from 93.2m-93.7m and 94.5m-95.3m. Sharp LC at approx 60' TCA.	799812	82.60	83.50	0.90	0.005
			799813	83.50	84.40	0.90	0.003
			799814	84.40	85.30	0.90	0.003
			799815	85.30	86.20	0.90	0.003
			799816	86.20	86.80	0.60	0.006
			799817	86.80	87.30	0.50	0.003
			799818	87.30	87.95	0.65	0.003
			799819	87.95	88.37	0.42	0.043



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			799821	88.37	89.00	0.63	0.015
		Minor Interval:	799822	89.00	90.00	1.00	0.029
86.78	86.80	12a <i>Quartz vein (unsubdivided)</i> Qtz vn at the BIF-QFP bed contact. BIF cuts the vn. 20% po mostly in selvage. Chl in fractures. Alpha angle 45' TCA, beta angle 180'.	799823	90.00	91.00	1.00	0.048
			799824	91.00	92.00	1.00	0.100
		Minor Interval:	799826	92.00	93.00	1.00	0.017
86.83	87.95	8d <i>Quartz-feldspar porphyry</i> small bed in BIF	799827	93.00	94.00	1.00	0.038
			799828	94.00	95.00	1.00	0.003
		Minor Interval:	799829	95.00	95.55	0.55	0.003
88.35	89.00	8d <i>Quartz-feldspar porphyry</i> small bed in BIF					
		Minor Interval:					
95.07	95.09	12c <i>Carbonate vein</i> Carb vn w/ 5% qtz, 5% chl in fractures, 5% py + po. Alpha angle 75' TCS, beta angle 45'. Cuts foliation.					
95.55	118.20	2a Massive mafic flows (Unsubdivided) Dark green, fn gr'd w/ carb and epi alt'n. Trace dissem'd py w/ local concentrations up to 5% py + po at 96.4m-96.9m and 101.85m-102.05m. Five qtz vns, 1cm wide from 96.65m-96.90m, all 45' TCA, chl in fractures and trace py. BIF bed from 97.2m-98.08m. Grain size increases slightly from 109.5m-118.2m and has mag+ cubic py bands 1cm-3cm wide at 110.7m, 110.8m, 110.96m, 111.5m, 111.88m and 112m. Hematite on joint surfaces from 113m-113.60m. Sharp LC at 70' TCA, beta angle 152'.	799830	95.55	96.35	0.80	0.012
			799831	96.35	97.20	0.85	2.950
			799832	97.20	98.08	0.88	2.833
			799833	98.08	99.00	0.92	0.031
			799834	99.00	100.00	1.00	0.008
			799836	100.00	101.00	1.00	0.003
			799837	101.00	102.00	1.00	0.572
			799838	102.00	103.00	1.00	0.087
			799839	103.00	104.00	1.00	0.068
		Minor Interval:	799841	104.00	105.00	1.00	0.043
97.20	98.08	6c <i>Iron formation (unsubdivided)</i> BIF bed, mag rich, 7% po + py dissem'd along foliation. Sharp UC at 50' TCA, sharp LC at 30' TCA.	799842	105.00	106.00	1.00	0.013
			799843	106.00	107.00	1.00	0.052
			799844	107.00	108.00	1.00	0.071
			799845	108.00	109.00	1.00	0.504



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			799846	109.00	110.00	1.00	0.014
			799847	110.00	111.00	1.00	0.459
			799848	111.00	112.00	1.00	0.017
			799849	112.00	113.00	1.00	0.014
			799851	113.00	114.00	1.00	0.007
			799852	114.00	115.00	1.00	0.008
			799853	115.00	116.00	1.00	0.003
			799854	116.00	116.80	0.80	0.003
			799856	116.80	117.50	0.70	0.016
			799857	117.50	118.20	0.70	0.032
118.20	125.80	6c Iron formation (unsubdivided)	799858	118.20	119.20	1.00	0.019
		BIF- black, mag rich, well foliated at approx 50' TCA. 5% po + py dissem'd mm scale stringers along foliation. Contains small mafic dyke from 120.27m-120.79m. Contains small porphyry bed at 121m-122.8m with mineralized qtz + py vn. Small mafic volcanic bed from 125.15m-125.53m (see minor lith for details). Sharp LC at 45' TCA, beta angle 150'.	799859	119.20	120.27	1.07	0.046
			799860	120.27	121.00	0.73	0.135
			799861	121.00	122.00	1.00	0.006
			799862	122.00	122.80	0.80	0.244
			799863	122.80	123.80	1.00	0.006
			799864	123.80	124.65	0.85	0.019
			799866	124.65	125.15	0.50	0.018
			799867	125.15	125.80	0.65	0.020
		Minor Interval:					
		120.27 120.79 13 <i>Late Mafic Dyke (Unsubdivided)</i>					
		Massive, dark green, fine grained mafic dyke, follows BIF foliation.					
		Minor Interval:					
		121.00 122.80 8d <i>Quartz-feldspar porphyry</i>					
		Green and buff porphyry band. Sharp UC 40' TCA, sharp LC at 45' TCA. Unit is sheared 40'-45' TCA throughout. Contains a white, mineralized qtz vn from 122.15m-122.26m at 30' TCA. Qtz vn contains a 1cm wide vuggy band of 85% cubic py, 10% chl, 2% qtz, 3% void space, oriented the same as the host qtz vn.					



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		Minor Interval:						
	125.15	125.53	2a	<i>Massive mafic flows (Unsubdivided)</i>				
		Dark green mafic flow band in BIF. UC at 50' tCA, beta angle 155'. LC at 40' TCA, beta angle 140'.						
125.80	132.10	2a	<i>Massive mafic flows (Unsubdivided)</i>	799868	125.80	126.60	0.80	0.009
		Green, local shearing w/ 2% py + po at 127m-127.10m, 127.7m-128.1m and intense shearing from 130.1m-132.1m as unit approaches qtz vn zone. 128.1m-130.1m very fine gr'd specs of 2% asp.		799869	126.60	127.40	0.80	0.018
				799871	127.40	128.10	0.70	0.036
				799872	128.10	129.10	1.00	0.012
				799873	129.10	130.10	1.00	0.049
				799874	130.10	131.10	1.00	0.809
				799875	131.10	132.10	1.00	0.051
132.10	133.25	12a14	<i>No. 14 Vein</i>	799876	132.10	132.60	0.50	31.084
		Qtz vn zone with intense shearing in BIF host rock. Contains 2 mineralized white qtz vns with ~20cm mineralized selvage on either side, 20% po + py (possible sph?) along foliation bands. Foliation at 132.70m is 45' TCA, beta angle 180'.		799877	132.60	133.12	0.52	23.259
		Minor Interval:						
	132.10	132.60	12a14	<i>No. 14 Vein</i>				
		First qtz vn UC at 40' TCA, beta angle 185'. LC at 50' TCA, beta angle 175'.						
		Minor Interval:						
	132.92	133.12	12a14	<i>No. 14 Vein</i>				
		Second qtz vn UC at 35' TCA, beta angle 150'. LC at 35' TCA, beta angle 180'.						



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133.25	135.55	6c Iron formation (unsubdivided) BIF- mag rich, chl alt'n, 10% py + po dissem'd in thin stringers along foliation. Foliation at 133.27m is 50' TCA, beta angle 170'. Small qtz vn at 133.44m-133.47m. Foliation at 134.2m is 45' TCA, beta angle 170'. LC is 40' TCA, beta angle 200'.	799878	133.12	133.75	0.63	1.211
			799879	133.75	134.75	1.00	0.319
			799881	134.75	135.55	0.80	0.412
Minor Interval:							
	133.44	133.47	12a	Quartz vein (unsubdivided) Small qtz vn in BIF. UC is 55' TCA, beta angle 190'. LC is 40' TCA, beta angle 170'.			
135.55	146.85	2a Massive mafic flows (Unsubdivided) Epi and carb alt'n, and mod to intense pervasive chl alt'n. 135.55m-140.4m is sheared UC w/ 5% py + po dissem'd in thin stringers along foliation, trace specs of asp. Two qtz + carb vns w/ tr py. 143m-146.85m is sheared approaching LC w/ intense epi + fuchsite alt'n and local bands of py + po at 144.3m, 145.45m and 146m. Irreg pink carbonate flood at 143.8m-143.9m. Sharp LC at 40' TCA, beta angle 180'.	799882	135.55	136.55	1.00	0.231
			799883	136.55	137.55	1.00	0.217
			799884	137.55	138.55	1.00	0.728
			799886	138.55	139.55	1.00	0.071
			799887	139.55	140.55	1.00	0.048
			799888	140.55	141.55	1.00	0.017
			799889	141.55	142.50	0.95	0.009
			799890	142.50	143.00	0.50	0.073
Minor Interval:							
	142.60	142.70	12b	Quartz carbonate vein Trace py. Chl in fractures. 50' TCA, beta angle 185'.			
			799892	144.00	145.00	1.00	0.033
			799893	145.00	146.00	1.00	0.077
			799894	146.00	146.85	0.85	0.080



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146.85	151.40	6c Iron formation (unsubdivided) BIF/Chert, silicified and sheared. Sharp UC at 40' TCA, beta angle 180'. Upper portion from 146.85m-149m is mag rich, 20% po, 2% py. 149m-151.4m is weakly magnetic, 5% po + py.	799896	146.85	147.55	0.70	0.186
			799897	147.55	148.25	0.70	0.045
			799898	148.25	149.00	0.75	0.029
			799899	149.00	149.80	0.80	0.057
			799901	149.80	150.60	0.80	0.025
			799902	150.60	151.40	0.80	0.032
151.40	157.10	6b Chert (unsubdivided) Grey silicified BIF interbedded with green, sheared mafic volcanic beds at 151.75m-153.3m and 154.1m-154.3m. Overall 5% po + py. Contains qtz vn. 151.4m-155m is not magnetic. 155m-157.1m weakly magnetic thin po stringers.	799903	151.40	152.40	1.00	0.008
			799904	152.40	153.40	1.00	0.028
			799906	153.40	153.70	0.30	0.472
			799907	153.70	154.70	1.00	0.082
			799908	154.70	155.70	1.00	0.577
			799909	155.70	156.40	0.70	0.250
			799911	156.40	157.10	0.70	0.051
		Minor Interval:					
	153.45	153.60	12a	Quartz vein (unsubdivided) Qtz vn, chl in fractures, 2-5% po + py.			
157.10	163.20	11a Shear zone (unsubdivided) Intense shades of green. Mylonite, possible Albany shear? Pervasive fuchsite and chl alt'n. Augen qtz structures. Not mineralized. Clay alt'd fault gouge at LC.	799912	157.10	158.00	0.90	0.032
			799913	158.00	159.00	1.00	0.017
			799914	159.00	160.00	1.00	0.054
			799915	160.00	161.00	1.00	0.049
			799916	161.00	162.00	1.00	0.013
			799917	162.00	162.60	0.60	0.012
			799918	162.60	163.20	0.60	0.015
		Minor Interval:					
	163.05	163.20	11c	Fault zone (gouge, lost core) Clay alt'd fault gouge at LC, 45' TCA, beta angle 160'.			



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163.20	185.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green pillow volcanics, 1% fine gr'd disse'm'd py + po, trace asp. Local patches up to 5% py + po. 168.6m-168.72m local band of 20% po + py disse'm'd along foliation at 50' TCA. Sheared UC from 163.2m-169.3m. Carb + chl + epi alt'n. Slightly coarser gr'd gabbro bed at 171.6m-171.75m and 181.5m-182m.	799919	163.20	164.00	0.80	0.690
			799921	164.00	165.00	1.00	0.011
			799922	165.00	166.00	1.00	0.010
			799923	166.00	167.00	1.00	0.031
			799924	167.00	168.00	1.00	0.014
			799926	168.00	169.00	1.00	0.028
			799927	169.00	170.00	1.00	0.010
			799928	170.00	171.00	1.00	0.006
			799929	171.00	172.00	1.00	0.014
		Minor Interval:					
		177.40	177.48	12a	<i>Quartz vein (unsubdivided)</i> Dark grey to black qtz vn, 5% py + po, 45' TCA, beta angle 255'.		
			799930	172.00	173.00	1.00	0.013
			799931	173.00	174.00	1.00	0.010
			799932	174.00	175.00	1.00	0.006
			799933	175.00	176.00	1.00	0.003
			799934	176.00	176.70	0.70	0.007
			799936	176.70	177.35	0.65	0.011
			799937	177.35	177.65	0.30	0.008
			799938	177.65	178.65	1.00	0.005
			799939	178.65	179.65	1.00	0.003
			799941	179.65	180.65	1.00	0.003
			799942	180.65	181.65	1.00	0.003
			799943	181.65	182.65	1.00	0.003
			799944	182.65	183.65	1.00	0.003
			799945	183.65	184.65	1.00	0.003



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185.00	191.70	7ac Gabbro (unsubdivided) Green, med gr'd Gabbro, 1% py, trace asp dissem'd. Contains 3 mafic dykes w/ trace py. Small fault gouge.	799946	184.65	185.65	1.00	0.003
			799947	185.65	186.65	1.00	0.005
			799948	186.65	187.65	1.00	0.003
			799949	187.65	188.65	1.00	0.003
			820001	188.65	189.65	1.00	0.010
			820002	189.65	190.65	1.00	0.009
			820003	190.65	191.70	1.05	0.006
		Minor Interval:					
	186.90	187.30	13	<i>Late Mafic Dyke (Unsubdivided)</i> Fine gr'd mafic dyke, trace py, UC and LC at 60' TCA.			
		Minor Interval:					
	187.80	187.90	13	<i>Late Mafic Dyke (Unsubdivided)</i> Fine gr'd mafic dyke, trace py, UC and LC at 60' TCA, beta angle 25'.			
		Minor Interval:					
	189.12	189.18	11c	<i>Fault zone (gouge, lost core)</i> Fault gouge, clay + intense chl alt'n, broken blocky core, few cm shearing in wall rock. Oriented 60' TCA, beta angle 300'.			
		Minor Interval:					
	190.90	191.70	13	<i>Late Mafic Dyke (Unsubdivided)</i> Fine gr'd mafic dyke, trace py, undefined contacts.			
191.70	243.30	2b Pillowed mafic flows (Unsubdivided) Dark green pillow volcanics w/ milky white carb stringers and vns. Chl and carb alt'n, patchy epi alt'n. Overall trace to 1% po + py, and random mineralized pillow selvages. Thin mm-scale po +/- py stringers at 196.8m, 201.75m and 221.85m. Local masses up to 15% po +/- lesser py from 206.10m-208.80m, and at 236.10m. Mafic dykes from 209.75m-210.45m and 210.90m-211.40m w/ 5% py + po. Unit is sheared from 210.70m-214.20m and contains one of the mafic dykes and a qtz vn. Irreg qtz+carb floods at 219.44m-219.68m and 224.14m-224.37m. Lower contact at approx 55' TCA.	820004	191.70	192.70	1.00	0.005
			820006	192.70	193.70	1.00	0.010
			820007	193.70	194.70	1.00	0.007
			820008	194.70	195.70	1.00	0.008
			820009	195.70	196.70	1.00	0.007
			820011	196.70	197.70	1.00	0.025
			820012	197.70	198.70	1.00	0.016
			820013	198.70	199.70	1.00	0.010
			820014	199.70	200.70	1.00	0.008



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		Minor Interval:	820015	200.70	201.70	1.00	0.005
209.75	210.45	13 <i>Late Mafic Dyke (Unsubdivided)</i>	820016	201.70	202.70	1.00	0.006
		Fine gr'd grey, 5% py + po. UC 50' TCA, beta angle 160'. LC 55' TCA, beta angle 160'.	820017	202.70	203.70	1.00	0.005
		Minor Interval:	820018	203.70	204.70	1.00	0.003
210.90	211.40	13 <i>Late Mafic Dyke (Unsubdivided)</i>	820019	204.70	205.70	1.00	0.003
		Fine gr'd, grey, 5% py + po. UC 55' TCA, beta angle 160'. LC cut by 1cm wide qtz vn.	820021	205.70	206.70	1.00	0.003
		Minor Interval:	820022	206.70	207.70	1.00	0.007
213.14	213.24	12a <i>Quartz vein (unsubdivided)</i>	820023	207.70	208.70	1.00	0.020
		White mineralized qtz vn in sheared zone, 10% po + py (trace sph?), mineralized selvages few cm wide, chl in fractures. UC 55' TCA, beta angle 170'. LC 55' TCA, beta angle 160'.	820024	208.70	209.70	1.00	0.009
			820026	209.70	210.70	1.00	0.007
			820027	210.70	211.50	0.80	0.012
			820028	211.50	212.20	0.70	0.034
			820029	212.20	213.00	0.80	0.059
			820030	213.00	213.60	0.60	0.022
			820031	213.60	214.60	1.00	0.048
			820032	214.60	215.60	1.00	0.018
			820033	215.60	216.60	1.00	0.018
			820034	216.60	217.60	1.00	0.005
			820036	217.60	218.60	1.00	0.003
			820037	218.60	219.40	0.80	0.003
			820038	219.40	220.00	0.60	0.025
			820039	220.00	221.00	1.00	0.010
			820041	221.00	222.00	1.00	0.047
			820042	222.00	223.00	1.00	0.007
			820043	223.00	224.00	1.00	0.005
			820044	224.00	225.00	1.00	0.003
			820045	225.00	226.00	1.00	0.003
			820046	226.00	227.00	1.00	0.003



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			820047	227.00	228.00	1.00	0.007
			820048	228.00	229.00	1.00	0.003
			820049	229.00	230.00	1.00	0.003
			820051	230.00	231.00	1.00	0.003
			820052	231.00	232.00	1.00	0.003
			820053	232.00	233.00	1.00	0.003
			820054	233.00	234.00	1.00	0.003
			820056	234.00	235.00	1.00	0.003
			820057	235.00	236.00	1.00	0.003
			820058	236.00	237.00	1.00	0.003
			820059	237.00	238.00	1.00	0.003
			820060	238.00	239.00	1.00	0.003
			820061	239.00	240.00	1.00	0.003
			820062	240.00	241.00	1.00	0.017
			820063	241.00	242.00	1.00	0.003
			820064	242.00	242.65	0.65	0.003
			820066	242.65	243.30	0.65	0.003
243.30	278.70	3b Intermediate Tuff (unsubdivided) Light through dark grey Intermediate Tuff. Foliation/thin lamination consistent at 60' TCA. No visible mineralization, except UC and LC, trace po + py in sheared 3m of UC. 4 small fault gouges. White pinch and swell qtz vn at 272.25m-272.27m. Gradational LC from 272m-278.7m with tr py.	820067	243.30	244.30	1.00	0.037
			820068	244.30	245.30	1.00	0.087
			820069	245.30	246.30	1.00	0.010
			820071	246.30	247.30	1.00	0.003
			820072	247.30	248.30	1.00	0.132
		Minor Interval: 245.60 245.61 11c <i>Fault zone (gouge, lost core)</i> Small clay filled fault gouge along foliation.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-047**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:							
247.00	247.01	11c <i>Fault zone (gouge, lost core)</i> Small clay filled fault gouge along foliation.					
Minor Interval:							
249.10	249.12	11c <i>Fault zone (gouge, lost core)</i> Small clay filled fault gouge along foliation at 55' TCA, beta angle 160'.					
Minor Interval:							
264.94	264.97	11c <i>Fault zone (gouge, lost core)</i> Small fault gouge along foliation at 60' TCA, beta angle 150'.					
278.70	294.50	7ac Gabbro (unsubdivided) Fine to med gr'd, dark green and black Gabbro w/ trace cubic py xtls. Gradational UC and LC. Contains 2 qtz vns. Locally sheared from 289.7m-290.6m.	820073	284.00	285.00	1.00	0.003
			820074	285.00	285.95	0.95	0.003
			820075	285.95	287.00	1.05	0.003
			820076	287.00	287.30	0.30	0.003
			820077	287.30	288.00	0.70	0.003
			820078	288.00	289.00	1.00	0.003
			820079	289.00	290.00	1.00	0.003
Minor Interval:							
286.00	286.03	12a <i>Quartz vein (unsubdivided)</i> White qtz vn w/ chl in fractures.	820081	290.00	291.00	1.00	0.003
			820082	291.00	292.00	1.00	0.003
Minor Interval:							
287.20	287.26	12a <i>Quartz vein (unsubdivided)</i> White qtz vn w/ chl in fractures, 50' TCA, beta angle 30'.	820083	292.00	293.00	1.00	0.003
			820084	293.00	294.00	1.00	0.003
			820086	294.00	295.00	1.00	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
294.50	362.00	2a Massive mafic flows (Unsubdivided) Grey and green, fine gr'd, pervasive carb+chl alt'n. Foliation fairly consistent at 60' TCA. Local concentrations of dissem'd cubic py xtls, overall contribute 1%. Sheared with irreg carb+qtz flooding, secondary bio and few minor kink folds from 302.42m-303.30m. Bleached section w/ intense chl alt'n at 306.36m-306.52m (fault gouge?). Contains 4 qtz+/-carb vns greater than or = 5cm wide, and several random qtz vns ~1cm. Frequent, pink and white qtz+carb stringers 1cm wide from 320.2m-330.50m with 2% py, trace cpy. Foliation changes to 45' TCA at 352m and unit appears more intermediate than mafic, possible trace asp very fine gr'd. Repeated shearing/jointing along foliation from 352.90m-353.28m at 45' TCA and beta angle 250'. From 353.70m-358.20m slightly porphyritic texture with qtz eyes 2mm-6mm on long axis (possible QFP sub-unit). Increased sulphides from 358.75m-360.80m, 2-5% py dissem'd in thin bands along foliation at 60' TCA. Two small qtz vns at 360.5m. EOH at 362m.	820087	295.00	296.00	1.00	0.003
			820088	296.00	297.00	1.00	0.003
			820089	297.00	298.00	1.00	0.003
			820090	298.00	299.00	1.00	0.049
			820091	299.00	300.00	1.00	0.003
			820092	300.00	301.00	1.00	0.003
			820093	301.00	302.00	1.00	0.003
			820094	302.00	302.40	0.40	0.003
			820096	302.40	303.40	1.00	0.016
			820097	303.40	304.40	1.00	0.003
			820098	304.40	305.35	0.95	0.003
			820099	305.35	306.30	0.95	0.003
			820101	306.30	307.00	0.70	0.006
		Minor Interval: 307.10 307.25 12b <i>Quartz carbonate vein</i> White qtz+carb vnw/ chl in fractures. UC 60' TCA, beta angle 150'. LC 30' TCA, beta angle 180'.	820102	307.00	307.40	0.40	0.003
			820103	307.40	308.10	0.70	0.003
			820104	308.10	309.10	1.00	0.003
		Minor Interval: 335.10 335.20 12a <i>Quartz vein (unsubdivided)</i> Slightly irreg qtz vn with trace py, pink carb+chl in fractures. Slightly brecciated white and translucent qtz. UC and LC approx 50' TCA, beta angles 130'.	820106	309.10	310.10	1.00	0.145
			820107	310.10	311.10	1.00	0.003
			820108	311.10	312.10	1.00	0.008
			820109	312.10	313.10	1.00	0.007
		Minor Interval: 340.95 341.02 12b <i>Quartz carbonate vein</i> Slightly irreg qtz+carb vn w/ chl in fractures, carb selvage. UC 45' TCA, beta angle 145'. LC 60' TCA, beta angle 145'.	820111	313.10	314.00	0.90	0.027
			820112	314.00	315.00	1.00	0.007
			820113	315.00	316.00	1.00	0.006
		Minor Interval: 344.07 344.13 12a <i>Quartz vein (unsubdivided)</i> White and translucent qtz vn w/ carb+chl in fractures and in brecciated selvage. Sharp, planar UC and LC both at 60' TCA, beta angle 200'.	820114	316.00	317.00	1.00	0.003
			820115	317.00	318.00	1.00	0.003
			820116	318.00	319.00	1.00	0.003
			820117	319.00	320.00	1.00	0.003
			820118	320.00	321.00	1.00	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			820119	321.00	322.00	1.00	0.003
360.44	360.46	12a <i>Quartz vein (unsubdivided)</i>	820121	322.00	323.00	1.00	0.006
		Translucent qtz vn w/ trace py, carb+chl in fractures and selvage. Oriented 70° TCA, beta angle 315'.	820122	323.00	324.00	1.00	0.008
Minor Interval:			820123	324.00	325.00	1.00	0.003
360.49	360.50	12a <i>Quartz vein (unsubdivided)</i>	820124	325.00	326.00	1.00	0.003
		Translucent qtz vn w/ trace py, carb+chl in fractures and selvage. Oriented 70° TCA, beta angle 315'.	820126	326.00	327.00	1.00	0.005
Minor Interval:			820127	327.00	328.00	1.00	0.009
353.70	358.20	8d <i>Quartz-feldspar porphyry</i>	820128	328.00	329.00	1.00	0.006
		Dark greenish grey, foliated, slightly porphyritic texture with qtz eyes 2mm-6mm long.	820129	329.00	330.00	1.00	0.003
			820130	330.00	331.00	1.00	0.005
			820131	331.00	332.00	1.00	0.003
			820132	332.00	333.00	1.00	0.003
			820133	333.00	334.00	1.00	0.003
			820134	334.00	335.00	1.00	0.003
			820136	335.00	335.40	0.40	0.006
			820137	335.40	336.40	1.00	0.003
			820138	336.40	337.40	1.00	0.006
			820139	337.40	338.40	1.00	0.006
			820141	338.40	339.10	0.70	0.007
			820142	339.10	340.00	0.90	0.008
			820143	340.00	340.70	0.70	0.010
			820144	340.70	341.10	0.40	0.006
			820145	341.10	342.10	1.00	0.006
			820146	342.10	343.10	1.00	0.012
			820147	343.10	344.00	0.90	0.006
			820148	344.00	344.30	0.30	0.006
			820149	344.30	345.30	1.00	0.003
			820151	345.30	346.30	1.00	0.005



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			820152	346.30	347.30	1.00	0.003
			820153	347.30	348.30	1.00	0.006
			820154	348.30	349.30	1.00	0.005
			820156	349.30	350.30	1.00	0.003
			820157	350.30	351.30	1.00	0.008
			820158	351.30	352.30	1.00	0.003
			820159	352.30	353.30	1.00	0.003
			820160	353.30	354.30	1.00	0.006
			820161	354.30	355.30	1.00	0.003
			820162	355.30	356.30	1.00	0.015
			820163	356.30	357.30	1.00	0.003
			820164	357.30	358.30	1.00	0.003
			820166	358.30	359.30	1.00	0.003
			820167	359.30	360.20	0.90	0.011
			820168	360.20	360.70	0.50	0.022
			820169	360.70	361.30	0.60	0.003
			820171	361.30	362.00	0.70	0.009



DRILL HOLE REPORT

Hole Number **PC-09-048**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Bonnie Craig
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 671	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 22-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Miller
Completed: 28-Oct-09				Surveyed:
Logged: 24-Oct-09				Surveyed by:
Comment: Sulphide mineralization including Mo, po, py and cpy encountered in qtz vns at 269m-281m. THIS HOLE WAS EXTENDED OCT 30/09 PAST THE ORIGINAL DEPTH OF 299M. Logged from TOH to 312.17m by Bonnie Craig remainder by Matt Lapointe. PDDH-159, Duralite drill 1493			Coordinate - Gemcom	Geophysics: None
			East: 705796.27	Coordinate - UTM
			North: 5711415.35	East: 705796.27
			Elev.: 361.077	North: 5711415.35
				Elev.: 361.077
			Zone: 15	NAD: NAD83
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	170.00	-52.00	C	<input checked="" type="checkbox"/>	
4.00	169.73	-52.32	Devifl	<input checked="" type="checkbox"/>	
8.00	169.20	-52.39	Devifl	<input checked="" type="checkbox"/>	
12.00	169.11	-52.30	Devifl	<input checked="" type="checkbox"/>	
16.00	169.27	-52.32	Devifl	<input checked="" type="checkbox"/>	
20.00	169.06	-52.31	Devifl	<input checked="" type="checkbox"/>	
24.00	169.09	-52.20	Devifl	<input checked="" type="checkbox"/>	
28.00	169.10	-52.26	Devifl	<input checked="" type="checkbox"/>	
32.00	169.23	-52.13	Devifl	<input checked="" type="checkbox"/>	
36.00	169.23	-52.11	Devifl	<input checked="" type="checkbox"/>	
40.00	169.62	-52.07	Devifl	<input checked="" type="checkbox"/>	
44.00	169.54	-52.05	Devifl	<input checked="" type="checkbox"/>	
48.00	169.60	-51.95	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
52.00	169.67	-51.98	Devifl	<input checked="" type="checkbox"/>	
56.00	169.88	-51.83	Devifl	<input checked="" type="checkbox"/>	
60.00	169.90	-51.81	Devifl	<input checked="" type="checkbox"/>	
64.00	170.37	-51.86	Devifl	<input checked="" type="checkbox"/>	
68.00	170.24	-51.86	Devifl	<input checked="" type="checkbox"/>	
72.00	169.98	-51.83	Devifl	<input checked="" type="checkbox"/>	
76.00	169.87	-51.78	Devifl	<input checked="" type="checkbox"/>	
80.00	169.89	-51.63	Devifl	<input checked="" type="checkbox"/>	
84.00	169.71	-51.59	Devifl	<input checked="" type="checkbox"/>	
88.00	168.94	-51.59	Devifl	<input checked="" type="checkbox"/>	
92.00	168.60	-51.42	Devifl	<input checked="" type="checkbox"/>	
96.00	168.46	-51.13	Devifl	<input checked="" type="checkbox"/>	
100.00	168.66	-51.17	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-048**

Project: **PC GOLD**

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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	168.75	-50.99	Devifl	☑	
108.00	168.50	-51.12	Devifl	☑	
112.00	168.40	-50.96	Devifl	☑	
116.00	168.41	-51.01	Devifl	☑	
120.00	168.82	-50.88	Devifl	☑	
124.00	168.85	-50.85	Devifl	☑	
128.00	168.92	-50.85	Devifl	☑	
132.00	168.96	-50.91	Devifl	☑	
136.00	168.92	-50.81	Devifl	☑	
140.00	169.08	-50.75	Devifl	☑	
144.00	168.71	-50.71	Devifl	☑	
148.00	168.90	-50.71	Devifl	☑	
152.00	168.74	-50.70	Devifl	☑	
156.00	168.84	-50.68	Devifl	☑	
160.00	168.80	-50.77	Devifl	☑	
164.00	169.04	-50.64	Devifl	☑	
168.00	168.57	-50.69	Devifl	☑	
172.00	168.58	-50.61	Devifl	☑	
176.00	168.46	-50.62	Devifl	☑	
180.00	168.56	-50.41	Devifl	☑	
184.00	168.52	-50.41	Devifl	☑	
188.00	168.41	-50.20	Devifl	☑	
192.00	168.23	-50.22	Devifl	☑	
196.00	168.28	-50.08	Devifl	☑	
200.00	168.22	-50.06	Devifl	☑	
204.00	168.14	-49.98	Devifl	☑	
208.00	168.14	-50.01	Devifl	☑	
212.00	168.35	-49.95	Devifl	☑	
216.00	168.51	-49.95	Devifl	☑	
220.00	168.62	-49.84	Devifl	☑	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	169.06	-49.95	Devifl	☑	
228.00	168.96	-49.87	Devifl	☑	
232.00	169.05	-49.88	Devifl	☑	
236.00	169.15	-49.85	Devifl	☑	
240.00	169.07	-49.70	Devifl	☑	
244.00	169.04	-49.60	Devifl	☑	
248.00	169.03	-49.48	Devifl	☑	
252.00	169.16	-49.39	Devifl	☑	
256.00	169.03	-49.33	Devifl	☑	
260.00	168.75	-49.30	Devifl	☑	
264.00	168.76	-49.16	Devifl	☑	
268.00	168.32	-49.15	Devifl	☑	
272.00	168.33	-49.16	Devifl	☑	
276.00	168.26	-49.11	Devifl	☑	
280.00	168.33	-49.01	Devifl	☑	
284.00	168.35	-48.99	Devifl	☑	
288.00	168.33	-48.99	Devifl	☑	
292.00	168.38	-48.98	Devifl	☑	
294.00	168.63	-48.67	Devifl	☑	
298.00	169.78	-48.87	Devifl	☑	
302.00	170.11	-48.87	Devifl	☑	
306.00	170.32	-48.79	Devifl	☑	
310.00	170.19	-48.57	Devifl	☑	
314.00	170.31	-48.21	Devifl	☑	
318.00	170.52	-48.15	Devifl	☑	
322.00	170.73	-48.01	Devifl	☑	
326.00	171.03	-48.10	Devifl	☑	
330.00	171.14	-48.02	Devifl	☑	
334.00	171.26	-47.96	Devifl	☑	
338.00	171.65	-47.86	Devifl	☑	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
342.00	171.41	-47.91	Devifl	<input checked="" type="checkbox"/>	
346.00	171.31	-47.74	Devifl	<input checked="" type="checkbox"/>	
350.00	171.38	-47.65	Devifl	<input checked="" type="checkbox"/>	
354.00	171.39	-47.51	Devifl	<input checked="" type="checkbox"/>	
358.00	171.79	-47.39	Devifl	<input checked="" type="checkbox"/>	
362.00	171.77	-47.36	Devifl	<input checked="" type="checkbox"/>	
366.00	171.45	-47.26	Devifl	<input checked="" type="checkbox"/>	
370.00	171.21	-47.05	Devifl	<input checked="" type="checkbox"/>	
374.00	171.18	-46.98	Devifl	<input checked="" type="checkbox"/>	
378.00	171.20	-46.97	Devifl	<input checked="" type="checkbox"/>	
382.00	171.02	-46.89	Devifl	<input checked="" type="checkbox"/>	
386.00	170.85	-46.85	Devifl	<input checked="" type="checkbox"/>	
390.00	170.75	-46.79	Devifl	<input checked="" type="checkbox"/>	
394.00	170.68	-46.76	Devifl	<input checked="" type="checkbox"/>	
398.00	170.55	-46.72	Devifl	<input checked="" type="checkbox"/>	
402.00	170.44	-46.65	Devifl	<input checked="" type="checkbox"/>	
406.00	170.15	-46.62	Devifl	<input checked="" type="checkbox"/>	
410.00	170.04	-46.60	Devifl	<input checked="" type="checkbox"/>	
414.00	169.82	-46.57	Devifl	<input checked="" type="checkbox"/>	
418.00	169.71	-46.57	Devifl	<input checked="" type="checkbox"/>	
422.00	169.65	-46.47	Devifl	<input checked="" type="checkbox"/>	
426.00	169.46	-46.46	Devifl	<input checked="" type="checkbox"/>	
430.00	169.64	-46.36	Devifl	<input checked="" type="checkbox"/>	
434.00	169.61	-46.42	Devifl	<input checked="" type="checkbox"/>	
438.00	169.71	-46.31	Devifl	<input checked="" type="checkbox"/>	
442.00	169.68	-46.35	Devifl	<input checked="" type="checkbox"/>	
446.00	169.70	-46.28	Devifl	<input checked="" type="checkbox"/>	
450.00	169.56	-46.28	Devifl	<input checked="" type="checkbox"/>	
454.00	169.48	-46.22	Devifl	<input checked="" type="checkbox"/>	
458.00	169.52	-46.23	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
462.00	169.56	-46.13	Devifl	<input checked="" type="checkbox"/>	
466.00	169.60	-46.12	Devifl	<input checked="" type="checkbox"/>	
470.00	169.67	-46.07	Devifl	<input checked="" type="checkbox"/>	
474.00	169.39	-45.99	Devifl	<input checked="" type="checkbox"/>	
478.00	169.43	-46.00	Devifl	<input checked="" type="checkbox"/>	
482.00	169.46	-45.91	Devifl	<input checked="" type="checkbox"/>	
486.00	169.76	-45.93	Devifl	<input checked="" type="checkbox"/>	
490.00	169.86	-45.85	Devifl	<input checked="" type="checkbox"/>	
494.00	170.11	-45.85	Devifl	<input checked="" type="checkbox"/>	
498.00	170.29	-45.75	Devifl	<input checked="" type="checkbox"/>	
502.00	170.29	-45.78	Devifl	<input checked="" type="checkbox"/>	
506.00	170.11	-45.77	Devifl	<input checked="" type="checkbox"/>	
510.00	170.18	-45.76	Devifl	<input checked="" type="checkbox"/>	
514.00	170.22	-45.76	Devifl	<input checked="" type="checkbox"/>	
518.00	170.31	-45.71	Devifl	<input checked="" type="checkbox"/>	
522.00	170.24	-45.70	Devifl	<input checked="" type="checkbox"/>	
526.00	170.41	-45.71	Devifl	<input checked="" type="checkbox"/>	
530.00	170.36	-45.63	Devifl	<input checked="" type="checkbox"/>	
534.00	170.29	-45.64	Devifl	<input checked="" type="checkbox"/>	
538.00	170.23	-45.65	Devifl	<input checked="" type="checkbox"/>	
542.00	170.16	-45.77	Devifl	<input checked="" type="checkbox"/>	
546.00	170.18	-45.65	Devifl	<input checked="" type="checkbox"/>	
550.00	170.17	-45.66	Devifl	<input checked="" type="checkbox"/>	
554.00	170.12	-45.58	Devifl	<input checked="" type="checkbox"/>	
558.00	169.96	-45.57	Devifl	<input checked="" type="checkbox"/>	
562.00	169.90	-45.52	Devifl	<input checked="" type="checkbox"/>	
566.00	169.78	-45.57	Devifl	<input checked="" type="checkbox"/>	
570.00	169.55	-45.56	Devifl	<input checked="" type="checkbox"/>	
574.00	169.64	-45.55	Devifl	<input checked="" type="checkbox"/>	
578.00	169.50	-45.55	Devifl	<input checked="" type="checkbox"/>	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
582.00	169.25	-45.53	Devifl	<input checked="" type="checkbox"/>	
586.00	169.16	-45.56	Devifl	<input checked="" type="checkbox"/>	
590.00	169.48	-45.61	Devifl	<input checked="" type="checkbox"/>	
594.00	169.85	-45.51	Devifl	<input checked="" type="checkbox"/>	
598.00	170.14	-45.58	Devifl	<input checked="" type="checkbox"/>	
602.00	170.04	-45.44	Devifl	<input checked="" type="checkbox"/>	
606.00	169.58	-45.52	Devifl	<input checked="" type="checkbox"/>	
610.00	169.55	-45.41	Devifl	<input checked="" type="checkbox"/>	
614.00	169.48	-45.49	Devifl	<input checked="" type="checkbox"/>	
618.00	169.36	-45.42	Devifl	<input checked="" type="checkbox"/>	
622.00	169.39	-45.33	Devifl	<input checked="" type="checkbox"/>	
626.00	169.44	-45.35	Devifl	<input checked="" type="checkbox"/>	
630.00	169.64	-45.33	Devifl	<input checked="" type="checkbox"/>	
634.00	169.78	-45.34	Devifl	<input checked="" type="checkbox"/>	
638.00	169.51	-45.34	Devifl	<input checked="" type="checkbox"/>	
642.00	169.47	-45.25	Devifl	<input checked="" type="checkbox"/>	
646.00	169.52	-45.25	Devifl	<input checked="" type="checkbox"/>	
650.00	169.60	-45.27	Devifl	<input checked="" type="checkbox"/>	
654.00	169.73	-45.24	Devifl	<input checked="" type="checkbox"/>	
658.00	169.72	-45.20	Devifl	<input checked="" type="checkbox"/>	
662.00	169.32	-45.09	Devifl	<input checked="" type="checkbox"/>	
666.00	169.49	-44.98	Devifl	<input checked="" type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	57.00	2b Pillowed mafic flows (Unsubdivided) Dark-med green, mod chl+ patchy epi+carb alt'n. Overall 2% po+py, trace cpy dissem'd and locally up to 5% py+po in thin stringers in pillow selvages. Oxidized joints to 8m depth. Upper section of hole has several joints with hematite alt'n. Vuggy with heavy oxidation and broken, blocky core from 8.40m-8.65m. Planar shearing at 45' TCA from 14.70m-17.70m w/ irreg qtz flood at 16.70m-16.84m, 5% py+po. Random, widely spaced qtz vns ~1cm wide. Three vuggy sections, 5cm wide, with qtz+ 5-10% py+po from 43.80m-46.60m. Contains a sheared zone with qtz floods from 47m-51m. Mafic dyke near the LC. Fault gouge marks LC.	820172	3.00	4.00	1.00	0.009
			820173	4.00	5.00	1.00	0.005
			820174	5.00	6.00	1.00	0.009
			820175	6.00	7.00	1.00	0.013
			820176	7.00	8.00	1.00	0.007
			820177	8.00	9.00	1.00	0.008
			820178	9.00	10.00	1.00	0.008
			820179	10.00	11.00	1.00	0.012
			820181	11.00	12.00	1.00	0.008
			820182	12.00	13.00	1.00	0.006
			820183	13.00	14.00	1.00	0.009
		Minor Interval: 51.00 56.20 13 <i>Late Mafic Dyke (Unsubdivided)</i> Massive, fine gr'd, green mafic dyke. 2% dissem'd py. Gradational upper and lower contacts.	820184	14.00	14.70	0.70	0.012
			820186	14.70	15.70	1.00	0.097
		Minor Interval: 56.95 57.00 11c <i>Fault zone (gouge, lost core)</i> Fault gouge at lower contact filled with chl alt'd rubble. 45' TCA, beta angle 60'.	820187	15.70	16.70	1.00	0.558
			820188	16.70	17.20	0.50	0.817
			820189	17.20	17.70	0.50	0.330
			820190	17.70	18.70	1.00	0.030
		Minor Interval: 5.20 5.30 11c <i>Fault zone (gouge, lost core)</i> Fault gouge 45' TCA filled with soft chl + small fragments.	820191	18.70	19.70	1.00	0.039
			820192	19.70	20.70	1.00	0.011
		Minor Interval: 47.00 47.90 11a <i>Shear zone (unsubdivided)</i> Planar, wavy shearing shallowing from 20' TCA to parallel to CA, approaching qtz flood.	820193	20.70	21.70	1.00	0.011
			820194	21.70	22.70	1.00	0.014
			820196	22.70	23.70	1.00	0.060
			820197	23.70	24.70	1.00	0.015
		Minor Interval: 47.90 48.20 12a <i>Quartz vein (unsubdivided)</i> Irreg shaped, translucent qtz flood/vn, roughly running down CA. Chl+carb in fractures, trace py.	820198	24.70	25.70	1.00	0.018
			820199	25.70	26.70	1.00	0.014
			820201	26.70	27.70	1.00	0.016
			820202	27.70	28.70	1.00	0.019



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Minor Interval:			820203	28.70	29.30	0.60	0.054
48.20	51.00	11a <i>Shear zone (unsubdivided)</i>	820204	29.30	30.30	1.00	0.023
		Sheared zone with brecciated texture, kink folds and qtz+carb flooding, chl+fuchsite alt'n, 10% py+po from 48.2m-49.5m. Planar, wavy shearing from 49.5m-51m. Last 20cm of interval has wavy foliation warping around large, translucent qtz clasts with carb selvage.	820206	30.30	31.30	1.00	0.069
			820207	31.30	32.00	0.70	0.429
			820208	32.00	33.00	1.00	0.027
			820209	33.00	34.00	1.00	0.012
			820211	34.00	35.00	1.00	0.010
			820212	35.00	36.00	1.00	0.037
			820213	36.00	37.00	1.00	0.063
			820214	37.00	38.00	1.00	0.009
			820215	38.00	38.90	0.90	0.006
			820216	38.90	39.30	0.40	0.006
			820217	39.30	40.30	1.00	0.003
			820218	40.30	41.30	1.00	0.003
			820219	41.30	41.90	0.60	0.006
			820221	41.90	42.90	1.00	0.005
			820222	42.90	43.60	0.70	0.029
			820223	43.60	44.00	0.40	0.167
			820224	44.00	45.00	1.00	0.209
			820226	45.00	45.50	0.50	0.025
			820227	45.50	46.40	0.90	0.008
			820228	46.40	47.00	0.60	0.014
			820229	47.00	47.80	0.80	0.032
			820230	47.80	48.30	0.50	0.290
			820231	48.30	48.70	0.40	0.026
			820232	48.70	49.50	0.80	0.087
			820233	49.50	50.10	0.60	0.060
			820234	50.10	50.70	0.60	0.123



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			820236	50.70	51.00	0.30	0.029
			820237	51.00	52.00	1.00	0.007
			820238	52.00	53.00	1.00	0.003
			820239	53.00	54.00	1.00	0.003
			820241	54.00	55.00	1.00	0.003
			820242	55.00	56.00	1.00	0.006
			820243	56.00	57.00	1.00	0.007
57.00	58.70	8d Quartz-feldspar porphyry Dark grey to black matrix with white to green porphyroblasts. Trace py, fine gr'd and dissem'd. Chl+carb alt'n.	820244	57.00	58.00	1.00	0.011
			820245	58.00	58.70	0.70	0.023
58.70	80.00	2b Pillowed mafic flows (Unsubdivided) Dark-med green, mod chl+ patchy epi+carb alt'n. Overall 2% py+po dissem'd. Two mafic dykes near LC.	820246	58.70	59.70	1.00	0.006
			820247	59.70	60.70	1.00	0.008
			820248	60.70	61.50	0.80	0.005
			820249	61.50	62.00	0.50	0.006
			820251	62.00	63.00	1.00	0.005
			820252	63.00	64.00	1.00	0.009
			820253	64.00	65.00	1.00	0.005
		Minor Interval: 61.64 61.67 12a Quartz vein (unsubdivided) 60% qtz+carb, 30% hem, 10% py.	820254	65.00	66.00	1.00	0.007
			820256	66.00	67.00	1.00	0.006
		Minor Interval: 72.23 73.24 13 Late Mafic Dyke (Unsubdivided) Drak green, fine gr'd mafic dyke with dissem'd mag.	820257	67.00	68.00	1.00	0.003
			820258	68.00	69.00	1.00	0.006
			820259	69.00	70.00	1.00	0.003
			820260	70.00	71.00	1.00	0.007



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Minor Interval:			820261	71.00	72.00	1.00	0.009
73.80	74.45	13 <i>Late Mafic Dyke (Unsubdivided)</i> Dark green, fine gr'd mafic dyke.	820262	72.00	73.00	1.00	0.013
			820263	73.00	74.00	1.00	0.012
			820264	74.00	75.00	1.00	0.013
			820266	75.00	76.00	1.00	0.005
			820267	76.00	77.00	1.00	0.007
			820268	77.00	78.00	1.00	0.003
			820269	78.00	79.00	1.00	0.003
			820271	79.00	80.00	1.00	0.031
80.00	101.10	2a <i>Massive mafic flows (Unsubdivided)</i> Gradational upper contact. Intermed-mafic Flows (or possible shearing of pillow volcanics?). Local shearing from 81m-97.70m, contains qtz vns, no kink folds or crenulations. Silicified shearing of wall rock around qtz vns resulting in local felsic composition. Foliation/shearing sub-parallel to CA from 81.80m-82.30m. Contains qtz +/- carb vns from 88m-97m with wall rock alt'n. Small banded section with a few chl+mag+ank bands from 90.60m-101.10m, slight increase in po+py stringers along foliation. This section could contain small cherty BIF beds, but overall composition is too felsic/potassic to classify it as a BIF.	820272	80.00	81.00	1.00	0.012
			820273	81.00	82.00	1.00	0.097
			820274	82.00	83.00	1.00	0.016
			820275	83.00	84.00	1.00	0.005
			820276	84.00	85.00	1.00	0.007
			820277	85.00	86.00	1.00	0.033
			820278	86.00	87.00	1.00	0.059
			820279	87.00	88.00	1.00	0.061
			820281	88.00	88.50	0.50	2.005
			820282	88.50	88.98	0.48	1.716
			820283	88.98	89.35	0.37	6.440
			820284	89.35	90.05	0.70	3.208
			820286	90.05	90.80	0.75	1.543
			820287	90.80	91.40	0.60	1.832
			820288	91.40	92.00	0.60	0.980
			820289	92.00	93.00	1.00	0.991
			820290	93.00	94.00	1.00	0.018
			820291	94.00	95.00	1.00	0.016
Minor Interval:							
88.98	89.11	12a <i>Quartz vein (unsubdivided)</i> Pink-white qtz vn, trace po+py, chl in fractures. 8cm of white qtz+carb selvage to 89.20m.					
Minor Interval:							
91.06	91.12	12a <i>Quartz vein (unsubdivided)</i> Pink-white qtz vn, 5-7% py+po, chl+carb in fractures, mineralized selvage. Planar and parallel to foliation.					



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		Minor Interval:	820292	95.00	96.00	1.00	0.417
91.71	91.83	12a <i>Quartz vein (unsubdivided)</i> White qtz vn, pink tint, 5% py+po, chl in fractures.	820293	96.00	96.90	0.90	0.020
		Minor Interval:	820294	96.90	97.50	0.60	0.293
92.46	92.52	12a <i>Quartz vein (unsubdivided)</i> Irreg shaped, banded white-pink qtz+carb+chl vn, 3mm spec of cpy, epi alt'n in wall rock.	820296	97.50	98.50	1.00	0.006
		Minor Interval:	820297	98.50	99.30	0.80	0.046
97.02	97.12	12a <i>Quartz vein (unsubdivided)</i> White qtz vn, pink tint, sharp upper and lower contacts, chl in fractures, mineralized selvage with 5% po+py.	820298	99.30	100.30	1.00	0.038
		Minor Interval:	820299	100.30	101.10	0.80	0.320
99.42	99.60	8d <i>Quartz-feldspar porphyry</i> Small QFP bed.					
101.10	119.93	8d Quartz-feldspar porphyry QFP with gradational changes between colour and composition. Primarily greenish-grey and buff with qtz eyes, ser alt'n. Upper portion is pink and glassy with courser grain size. Frequent white qtz vns, no visible mineralization associated. Mineralization is patchy, overall trace py in blebs and dissem'd. Sharp UC at 40' TCA. Gradational increase in shearing intensity with larger and more frequent qtz vns for the last 4.5m of the interval as the unit approaches the qtz vn zone. Also increases in sericite alt'n and specs of bio in stringers and fractures.	820301	101.10	102.10	1.00	0.038
			820302	102.10	103.10	1.00	0.022
			820303	103.10	104.00	0.90	0.052
			820304	104.00	105.00	1.00	0.070
			820306	105.00	106.00	1.00	0.078
			820307	106.00	107.00	1.00	0.123
			820308	107.00	108.00	1.00	0.138
			820309	108.00	109.00	1.00	0.085
			820311	109.00	110.00	1.00	0.021
		Minor Interval:	820312	110.00	111.00	1.00	0.114
113.84	114.04	6c <i>Iron formation (unsubdivided)</i> Small BIF inclusion, sharp UC planar to foliation bands at 50' TCA. Chl+mag bands with slight increase in po+py in thin bands.	820313	111.00	112.00	1.00	0.230
			820314	112.00	113.00	1.00	0.034
			820315	113.00	113.84	0.84	0.106
			820316	113.84	114.70	0.86	0.107
			820317	114.70	115.70	1.00	0.003



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		Minor Interval:	820318	115.70	116.60	0.90	0.043				
	114.04	114.65	2a	<i>Massive mafic flows (Unsubdivided)</i>			820319	116.60	117.20	0.60	0.134
				BIF transitions into an intermed-mafic lava flow with thin, planar foliation. Very fine gr'd, dissem'd py. Chl and potassic alt'n, minor laminated talc film. Irreg lower contact.			820321	117.20	118.00	0.80	0.090
				820322	118.00	119.00	1.00	0.121			
				820323	119.00	119.90	0.90	0.695			
119.93	120.85	12a	Quartz vein (unsubdivided)			820324	119.90	120.85	0.95	0.062	
			Large qtz vn zone. Massive white and translucent qtz vn with minor ser+chl in fractures. Trace to 1% py. Qtz vn is followed by intense shearing. UC is 35' TCA, beta angle 210'.								
120.85	122.50	11a	Shear zone (unsubdivided)			820326	120.85	121.70	0.85	0.832	
			Sheared chloritic zone following qtz vn. Intense chl+ser+fuchsite alt'n and minor carb. Upper portion has planar deformation and speckled with 10% py, grading into minor kink folds with qtz clasts with lesser py, and back to planar deformation with patchy trace py blebs along foliation.			820327	121.70	122.50	0.80	0.021	
122.50	123.05	6c	Iron formation (unsubdivided)			820328	122.50	123.05	0.55	0.463	
			Small BIF bed with planar black, green, white and grey banding of chl, mag, and 10% po+py at 30' TCA.								



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123.05	130.90	2a Massive mafic flows (Unsubdivided) Med-dark green mafic lava flows with planar foliation. Sheared upper and lower contacts. Pervasive chl alt'n and stringer carb alt'n. Some small gabbroic sections appear slightly coarser grained and massive. Trace to 2% fine gr'd py and scarce po dissem'd.	820329	123.05	124.05	1.00	0.016
			820330	124.05	125.00	0.95	0.034
			820331	125.00	125.50	0.50	1.826
			820332	125.50	125.90	0.40	1.694
			820333	125.90	126.90	1.00	0.062
			820334	126.90	127.90	1.00	0.011
			820336	127.90	128.90	1.00	0.010
			820337	128.90	129.90	1.00	0.043
			820338	129.90	130.90	1.00	0.063
		Minor Interval: 125.53 125.65 12a Quartz vein (unsubdivided) White qtz vn, sharp contacts follow foliation at 50' TCA, no visible mineralization.					
		Minor Interval: 129.20 129.44 8d Quartz-feldspar porphyry Small, pink QFP bed along foliation.					
130.90	137.80	8d Quartz-feldspar porphyry Pink and grey k-spar QFP with 2% py dissem'd, few bio stringers. A few cm wide qtz stringers. Patchy, minor talc alt'n. Sharp, planar upper and lower contacts.	820339	130.90	131.90	1.00	0.116
			820341	131.90	132.90	1.00	0.091
			820342	132.90	133.90	1.00	0.045
			820343	133.90	134.90	1.00	0.007
			820344	134.90	135.90	1.00	0.012
			820345	135.90	136.90	1.00	0.016
			820346	136.90	137.80	0.90	0.010



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137.80	155.65	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green Mafic pillow volcanics with 2% disseminated py+ scarce po. Upper portion is massive and grades into shearing running parallel to the CA at 141m and a qtz vn followed by more shearing. There are 3 QFP inclusions in the upper sheared zone, from 141.76m-141.86m, 143.30m-146.16m and 146.85m-147m with brecciated and mineralized contacts, up to 15% sulphides at contacts. Small, very magnetic BIF bed.	820347	137.80	138.80	1.00	0.011
			820348	138.80	139.80	1.00	0.003
			820349	139.80	140.80	1.00	0.026
			820351	140.80	141.60	0.80	0.778
			820352	141.60	142.10	0.50	0.459
			820353	142.10	143.30	1.20	0.123
			820354	143.30	144.30	1.00	0.009
			820356	144.30	145.30	1.00	0.005
			820357	145.30	146.16	0.86	0.003
		Minor Interval:	820358	146.16	146.80	0.64	0.003
141.60	141.76	12a <i>Quartz vein (unsubdivided)</i> Qtz vn with planar shearing on either side. 3-5% po+py, chl+carb in selvage and fractures. 30' TCA.	820359	146.80	147.45	0.65	0.003
		Minor Interval:	820360	147.45	148.40	0.95	0.017
141.76	141.86	8d <i>Quartz-feldspar porphyry</i> Small QFP inclusion following the qtz vn. Dark grey matrix with buff to green phenos.	820361	148.40	149.50	1.10	0.006
		Minor Interval:	820362	149.50	150.55	1.05	0.003
143.30	146.16	8d <i>Quartz-feldspar porphyry</i> Small QFP inclusion, medium grey matrix with black bio and greenish-white phenos. Upper contact is sheared and lower contact is sharp, planar at 30' TCA with pillow volcanics.	820363	150.55	151.70	1.15	0.009
		Minor Interval:	820364	151.70	152.25	0.55	0.055
146.29	146.36	12a <i>Quartz vein (unsubdivided)</i> White qtz vn, tr py+po with chl+ser in fractures. Sharp planar contacts at 60' TCA.	820366	152.25	153.10	0.85	0.007
		Minor Interval:	820367	153.10	153.95	0.85	0.003
146.80	147.45	8d <i>Quartz-feldspar porphyry</i> Small QFP inclusion, grey matrix with white-green phenos, 2 qtz vns 1cm wide. Increased sulphides in pillow volcanics at lower contact.	820368	153.95	154.70	0.75	0.003
			820369	154.70	155.65	0.95	0.003



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Minor Interval:							
151.70	152.25	6c <i>Iron formation (unsubdivided)</i> Small BIF bed in pillows, very magnetic. 20% po+py in bands, and disse'm'd. Ank+chl+fuchsite alt'n.					
155.65	181.70	8d <i>Quartz-feldspar porphyry</i> Grey and pink matrix with qtz, feldspar and bio phenos, random qtz vns+stringers, 1% patchy disse'm'd py+po. Random wispy bio stringers. Small sheared section from 156.10m-156.39m, grey magnetic matrix with disse'm'd mag+po+py. Patchy k-spar alt'n, weak ser+chl alt'n. Fault zone from 167m-167.70m. No bio at end of interval from 169.20m- 181.70m.	820371	155.65	156.10	0.45	0.016
			820372	156.10	156.50	0.40	0.014
			820373	156.50	157.50	1.00	0.167
			820374	157.50	158.50	1.00	0.125
			820375	158.50	159.50	1.00	0.186
			820376	159.50	160.50	1.00	0.075
			820377	160.50	161.50	1.00	0.065
			820378	161.50	162.50	1.00	0.025
			820379	162.50	163.50	1.00	0.087
Minor Interval:							
167.00	167.70	11c <i>Fault zone (gouge, lost core)</i> Fault zone with blocky, broken core and 2% py.	820381	163.50	164.50	1.00	0.257
			820382	164.50	165.50	1.00	0.023
			820383	165.50	166.40	0.90	0.014
			820384	166.40	167.00	0.60	0.003
			820386	167.00	168.00	1.00	0.017
			820387	168.00	169.00	1.00	0.106
			820388	169.00	170.00	1.00	0.131
			820389	170.00	171.00	1.00	0.098
			820390	171.00	172.00	1.00	0.186
			820391	172.00	173.00	1.00	0.092
			820392	173.00	174.00	1.00	0.123
			820393	174.00	175.00	1.00	0.068
			820394	175.00	176.00	1.00	0.083
			820396	176.00	177.00	1.00	0.085



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			820397	177.00	178.00	1.00	0.105
			820398	178.00	179.00	1.00	0.063
			820399	179.00	180.00	1.00	0.167
			820401	180.00	181.00	1.00	0.092
			820402	181.00	181.70	0.70	0.069
181.70	191.70	8d Quartz-feldspar porphyry Finer grained QFP, dark grey to black aphanitic matrix supported with fewer, less abundant and smaller phenos. Possibly mixed with a mafic flow? Random qtz stringers ranging 2mm-1.5cm wide. Trace py dissem'd. Minor carb alt'n in thin stringers. Gradational transition from upper and lower QFP units. Small fault gouge at lower transitional zone.	820403	181.70	182.70	1.00	0.083
			820404	182.70	183.70	1.00	0.014
			820406	183.70	184.70	1.00	0.011
			820407	184.70	185.70	1.00	0.040
			820408	185.70	186.70	1.00	0.011
			820409	186.70	187.70	1.00	0.003
			820411	187.70	188.70	1.00	0.006
			820412	188.70	189.70	1.00	0.046
		Minor Interval:	820413	189.70	190.70	1.00	0.010
		191.69 191.70 11c <i>Fault zone (gouge, lost core)</i>	820414	190.70	191.70	1.00	0.037
		Small clay+chl filled fault gouge at 55' TCA, followed by gradual transition into courser grained, more felsic QFP.					
191.70	235.43	8d Quartz-feldspar porphyry Greenish grey matrix with patchy pink k-spar alt'd sections. Unit becomes more felsic grading away from the darker QFP unit above. Minor ser alt'n around grain boundaries and minor chl in fractures. Frequent qtz vns+stringers averaging 1cm wide, 40'-60' TCA with a few running down the CA. Patchy, dissem'd py, and locally 2% associated with qtz stringers. Minor qtz vn zone from 212m-213.15m with frequent qtz vns+ stringers with trace py. One qtz vn in this interval is running down the CA. Well developed, reddish-brown, translucent barrel-shaped carb xtls (nail-head calcite or siderite?) on joint fractures at 214.60m, 228.95m, 232.70m, one forming a 2cm carb vn at 229.30m, all 45' TCA and trace py. Three mafic dykes from 214.90m-220.15m with sharp contacts, or possibly a more recent, finer grained QFP intrusion with more mafics. The QFP contains bio from 227.50m-232.50m. Sharp LC at 60' TCA.	820415	191.70	192.70	1.00	0.062
			820416	192.70	193.70	1.00	0.048
			820417	193.70	194.70	1.00	0.027
			820418	194.70	195.70	1.00	0.577
			820419	195.70	196.70	1.00	0.115
			820421	196.70	197.70	1.00	0.055
			820422	197.70	198.80	1.10	0.065
			820423	198.80	199.90	1.10	0.048
			820424	199.90	200.90	1.00	0.077
			820426	200.90	201.90	1.00	0.034



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			820427	201.90	202.90	1.00	0.088
			820428	202.90	203.40	0.50	0.085
			820429	203.40	204.40	1.00	0.097
			820430	204.40	205.40	1.00	0.061
			820431	205.40	206.40	1.00	0.046
			820432	206.40	207.40	1.00	0.103
			820433	207.40	208.00	0.60	0.040
			820434	208.00	209.00	1.00	0.049
			820436	209.00	210.00	1.00	0.033
			820437	210.00	211.00	1.00	0.111
			820438	211.00	212.00	1.00	0.065
			820439	212.00	212.40	0.40	0.025
			820441	212.40	213.00	0.60	0.050
			820442	213.00	214.00	1.00	0.035
			820443	214.00	214.90	0.90	0.153
			820444	214.90	215.70	0.80	0.014
			820445	215.70	216.55	0.85	0.088
			820446	216.55	217.50	0.95	0.010
			820447	217.50	218.65	1.15	0.313
			820448	218.65	219.70	1.05	0.413
			820449	219.70	220.70	1.00	0.073
			820451	220.70	221.70	1.00	0.061
			820452	221.70	222.70	1.00	0.149
			820453	222.70	223.70	1.00	0.354
			820454	223.70	224.70	1.00	0.163
			820456	224.70	225.70	1.00	0.975
			820457	225.70	226.50	0.80	0.301
			820458	226.50	227.50	1.00	0.323
Minor Interval:							
216.55	217.50	13 <i>Late Mafic Dyke (Unsubdivided)</i> Fine grained green-grey mafic dyke with sharp UC and LC both at 50' TCA, beta angles 330'. Slight pinkish tint. Possibly more recent QFP?					
Minor Interval:							
219.70	220.15	13 <i>Late Mafic Dyke (Unsubdivided)</i> Finer grained, green-grey mafic dyke with sharp UC at 50' TCA, beta 330'. LC at 60' TCA, beta 325'. Possibly more recent QFP?					
Minor Interval:							
224.16	224.21	12a <i>Quartz vein (unsubdivided)</i> Qtz vn 60' TCA with minor ser in fractures, 1% py blebs.					
Minor Interval:							
226.35	226.50	12a <i>Quartz vein (unsubdivided)</i> Qtz vn with 1% py, mostly in selvage with sericite. 60' TCA, beta 200'.					
Minor Interval:							
230.05	230.14	12a <i>Quartz vein (unsubdivided)</i> Banded/brecciated translucent qtz + pinkish-white qtz (or feldspar) with thin carb selvage and tr py, 60' TCA.					
Minor Interval:							
233.65	234.16	12a <i>Quartz vein (unsubdivided)</i> Irregular qtz vn running down the CA, 2% py, sericite alt'n.					
Minor Interval:							
203.00	203.30	12a <i>Quartz vein (unsubdivided)</i> White to translucent qtz vn, ser+carb+ minor chl alt'n in fractures, trace to 1% py. Approx. 60' TCA.					
Minor Interval:							
207.40	207.90	12a <i>Quartz vein (unsubdivided)</i> Contains a 2cm wide qtz vn running down the CA.					



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Minor Interval:			820459	227.50	228.50	1.00	0.166
214.90	215.70	13 <i>Late Mafic Dyke (Unsubdivided)</i>	820460	228.50	229.50	1.00	0.126
		Fine grained, green-grey mafic dyke with sharp UC at 50' TCA, LC at 60' TCA, both beta angles 330'. Slight pinkish tint. Broken section with thin vuggy carb+qtz stringers for last 30cm of interval. This unit could also be a more recent, finer grained QFP with increased mafic composition?	820461	229.50	230.50	1.00	0.200
			820462	230.50	231.50	1.00	0.062
			820463	231.50	232.50	1.00	0.205
			820464	232.50	233.50	1.00	0.069
			820466	233.50	234.40	0.90	0.147
			820467	234.40	235.43	1.03	0.054
235.43	253.20	6c <i>Iron formation (unsubdivided)</i>	820468	235.43	236.30	0.87	0.284
		Mixed BIF with mafic volcanics. Pervasive chl+carb alt'n. Unit is dark green and grey and starts off as generally massive volcanics at the top of the interval, yet still magnetic with 1% py+po, and several ank stringers. There are 2 QFP inclusions at 236.30m-236.95m and 240.80m-242.10m. Banding becomes more prominent from 242.10m onward and the unit resembles a cherty BIF foliated at 55' TCA. Sulphide content is greater in the BIF section with 5% po+py dissem'd in thin stringers, and trace blebs of cpy associated with mineralized qtz vns and stringers. Local augen qtz. The last meter is massive mafic volcanics.	820469	236.30	236.95	0.65	0.133
			820471	236.95	237.95	1.00	0.027
			820472	237.95	238.95	1.00	0.003
			820473	238.95	239.95	1.00	0.006
			820474	239.95	240.80	0.85	0.003
			820475	240.80	241.40	0.60	0.003
			820476	241.40	242.10	0.70	0.003
			820477	242.10	243.00	0.90	0.018
			820478	243.00	243.90	0.90	0.237
			820479	243.90	244.64	0.74	0.098
Minor Interval:			820481	244.64	245.00	0.36	1.397
236.30	236.95	8d <i>Quartz-feldspar porphyry</i>	820482	245.00	246.00	1.00	0.012
		Pink k-spar QFP inclusion with ser alt'n around grain boundaries. Sharp UC at 50' TCA. Black bio stringer 1cm wide at 236.85m, at 40' TCA, with irreg splays running off it.	820483	246.00	247.00	1.00	0.517
Minor Interval:			820484	247.00	248.00	1.00	0.006
238.16	238.20	12c <i>Carbonate vein</i>	820486	248.00	249.00	1.00	0.003
		Ankerite vn, pinkish red colour, 60' TCA.	820487	249.00	250.00	1.00	0.006
			820488	250.00	251.00	1.00	0.005
			820489	251.00	252.00	1.00	0.003



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Minor Interval:			820490	252.00	253.20	1.20	0.010
240.80	242.10	8d <i>Quartz-feldspar porphyry</i> QFP inclusion, grey matrix with light green and buff phenos, ank+k-spar alt'n. Irreg UC at 60' TCA, sharp LC at 50' TCA.					
Minor Interval:							
244.64	244.80	12a <i>Quartz vein (unsubdivided)</i> Mineralized white and grey qtz vn along foliation. Chl+ carb in fractures. 15% po+py and 1% cpy blebs. Vein is followed by 20cm of repeat planar jointing/fracturing along foliation. Vein oriented 60' TCA, beta angle 165'. ***she's gonna run!***					
Minor Interval:							
251.10	251.14	12 <i>Veins (Unsubdivided)</i> Light green epidote+carb vn, 45' TCA.					
253.20	267.90	8d <i>Quartz-feldspar porphyry</i> Grey QFP with pink tint. Sharp UC at 45' TCA. Patchy dissem'd py, overall 1%. Random qtz stringers averaging 1cm wide. Bio phenos from 257.35m onward. BIF bed mixed with mafic flows containing 2-3% po+py from 262m-263.6m. QFP is brecciated, containing large grey clasts above and below the BIF+flow beds.	820491	253.20	254.00	0.80	0.005
			820492	254.00	255.00	1.00	0.028
			820493	255.00	256.00	1.00	0.006
			820494	256.00	257.00	1.00	0.003
			820496	257.00	258.00	1.00	0.018
			820497	258.00	259.00	1.00	0.133
			820498	259.00	260.00	1.00	0.034
			820499	260.00	261.00	1.00	0.084
Minor Interval:			820501	261.00	262.00	1.00	0.014
262.00	263.60	6c <i>Iron formation (unsubdivided)</i> Mixed BIF beds with mafic flow, 2-3% po+py.	820502	262.00	262.80	0.80	0.006
			820503	262.80	263.60	0.80	0.007
			820504	263.60	264.60	1.00	0.016
			820506	264.60	265.70	1.10	0.020
			820507	265.70	266.80	1.10	0.019
			820508	266.80	267.90	1.10	0.046



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267.90	286.70	6c Iron formation (unsubdivided) Mixed Cherty BIF with mafic flows, intensely silicified. This section contains many mineralized qtz veins with sulphides including molybdenite. Overall there is 5% po+py and trace cpy and Mo, which occur locally in qtz vns and stringers, disseminations and sulphide stringers. There is a QFP inclusion in the BIF and above the unit, which is likely the source of the Mo. The upper section to approx. 272.40m is generally massive volcanics with local sulphide stringers at 269.0m-269.20m. There are 3 glassy qtz vns with blue-purple tint, containing po+py+cpy+ Mo, and mineralized selvages penetrating into the surrounding wall rock. Banding gradually becomes more prominent and BIF becomes the dominant unit from 272.40m-282.80m, with increased sulphides up to 20% po+py. In this interval there are several mineralized qtz vns with blue-purple tint, up to 10% Mo, and a small QFP unit from 277.03m-277.60m. Foliation/banding ranges 50'-70' TCA. From 282.80m-286.70m, the unit is dominantly massive mafic flows with small sections of sulphide bearing BIF beds a few cm to 15cm wide. Lower contact is 60' TCA with a few cm's of planar shearing.	820509	267.90	268.90	1.00	0.018			
			820511	268.90	269.95	1.05	0.079			
			820512	269.95	270.65	0.70	0.724			
			820513	270.65	271.40	0.75	0.016			
			820514	271.40	272.20	0.80	0.003			
			820515	272.20	272.90	0.70	0.008			
			820516	272.90	273.30	0.40	0.495			
			820517	273.30	274.20	0.90	0.019			
			820518	274.20	274.95	0.75	0.007			
			820519	274.95	275.50	0.55	0.003			
			820521	275.50	275.96	0.46	0.003			
			820522	275.96	276.33	0.37	0.003			
			820523	276.33	277.05	0.72	0.007			
			820524	277.05	277.60	0.55	0.003			
		Minor Interval:								
		270.00	270.13	12a	Quartz vein (unsubdivided) Grey qtz vn with blue-purple tint, 3-5% po+py, trace Mo in fractures, bio and wispy chl + carb in fractures. UC is 60' TCA, beta angle 150'.	820526	277.60	278.60	1.00	0.006
						820527	278.60	279.10	0.50	0.003
						820528	279.10	280.10	1.00	0.022
		Minor Interval:								
		270.30	270.50	12a	Quartz vein (unsubdivided) White through grey qtz vn with blue-purple tint, 5% po+py, trace Mo in fractures, bio and wispy carb+chl in fractures. Ank alt'n. UC at 65' TCA, beta angle 125'.	820529	280.10	280.70	0.60	0.079
						820530	280.70	281.70	1.00	0.010
						820531	281.70	282.55	0.85	0.069
						820532	282.55	283.50	0.95	0.007
		Minor Interval:								
		273.05	273.12	12a	Quartz vein (unsubdivided) White through grey qtz vn, 5% po+py, chl+carb in fractures and selvage. Sharp UC at 70' TCA, beta angle 170'.	820533	283.50	284.30	0.80	0.010
						820534	284.30	285.10	0.80	0.003
						820536	285.10	285.75	0.65	0.003
		Minor Interval:								
		274.95	275.60	12a	Quartz vein (unsubdivided) 2 qtz vns, 1-2cm wide, roughly running down the CA. Both have a blue-purple tint and contain 10% Mo in selvage and fractures, 2% po+py, trace cpy blebs (VG?).	820537	285.75	286.70	0.95	0.029



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Minor Interval:							
275.98	276.26	12a <i>Quartz vein (unsubdivided)</i> Blue-purple, grey qtz vn, 5% Mo in fractures and selvage, 1-2% po+py, bio+chl in fractures. Sharp UC at 55' TCA, beta angle 140'.					
Minor Interval:							
276.86	277.03	12a <i>Quartz vein (unsubdivided)</i> White to light grey qtz vn with blue-purple tint, 5-7% Mo in elongate fractures and selvage, 1-2% po+py. Bio+chl in fractures.					
Minor Interval:							
277.03	277.60	8d <i>Quartz-feldspar porphyry</i> QFP inclusion, med-dark grey matrix with white, buff and light green phenos and 3% py+po.					
Minor Interval:							
278.80	279.00	12a <i>Quartz vein (unsubdivided)</i> UC and LC are unclear since the vn is in cherty BIF and very qtz rich. The vn is med grey with blue-purple tint, wispy bio in frequent x-cutting fractures. 2% po+py+Mo. Chl in fractures.					
Minor Interval:							
280.61	280.63	12a <i>Quartz vein (unsubdivided)</i> Slightly irreg qtz vn in BIF, roughly follows foliation. White to light grey with blue-purple tint, 3% Mo in fractures and selvage, trace po+py, chl in fractures.					
Minor Interval:							
282.55	282.55	11c <i>Fault zone (gouge, lost core)</i> Small fault gouge, mm-scale. Filled with very soft chl and follows BIF banding at 70' TCA.					



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286.70	296.38	8d Quartz-feldspar porphyry Various shades of grey with large phenos up to 1cm of white and light green. Bio + chl are present in the matrix. 1% py dissem'd throughout. Sharp LC at 50' TCA.	820538	286.70	287.40	0.70	0.017
			820539	287.40	288.40	1.00	0.010
			820541	288.40	289.40	1.00	0.012
			820542	289.40	290.40	1.00	0.024
			820543	290.40	291.40	1.00	0.021
			820544	291.40	292.40	1.00	0.017
			820545	292.40	293.40	1.00	0.003
			820546	293.40	294.40	1.00	0.010
			820547	294.40	295.40	1.00	0.009
			820548	295.40	296.38	0.98	0.012
296.38	303.95	2a Massive mafic flows (Unsubdivided) Dark green, massive mafic flows with carb alt'n. Locally gabbroic. Green epi+carb vn at 297.24m-297.27m oriented at 40' TCA in a gabbroic section. Hole stopped drilling at 299m October 28, 2009, and was redrilled starting October 30, 2009. From 299.25m onward, it resembles pillow volcanics with mag stringers and trace to 1% po+py and possible specs of cpy.	820549	296.38	297.18	0.80	0.221
			820551	297.18	298.10	0.92	0.003
			820552	298.10	299.00	0.90	0.013
			820553	299.00	300.00	1.00	0.006
			820554	300.00	301.00	1.00	0.016
			820556	301.00	302.00	1.00	0.003
			820557	302.00	303.00	1.00	0.006
			820558	303.00	303.95	0.95	0.003



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303.95	314.00	6c Iron formation (unsubdivided) Black, mag rich BIF with 5-7% sulphides, mostly po with lesser py+cpy, in stringers along foliation as well as irregular x-cutting stringers up to 3mm thick. Moderately silicified. Sharp UC at 50' TCA. Prominent banding/foliation ranging 40'-60' TCA. Minor chl alt'n in scarce, thin green bands. Contains 2 small QFP inclusions at 310.43m-310.83m and 311.15m-311.28m, in which specs and blebs of Mo are observed.	820559	303.95	305.00	1.05	0.010
			820560	305.00	306.00	1.00	0.003
			820561	306.00	307.00	1.00	0.003
			820562	307.00	308.00	1.00	0.017
			820563	308.00	309.00	1.00	0.003
			820564	309.00	310.00	1.00	0.003
			820566	310.00	310.37	0.37	0.003
			820567	310.37	310.83	0.46	0.003
		Minor Interval:	820568	310.83	312.00	1.17	0.005
		306.86 306.90 12a Quartz vein (unsubdivided) White to translucent qtz vn along BIF foliation at 45' TCA. Blue-purple tint. Trace po+py+Mo, and possible specs of cpy. Trace chl in small, elongate fractures.	820569	312.00	313.00	1.00	0.215
			820571	313.00	314.00	1.00	4.205
		Minor Interval:					
		310.37 310.83 8d Quartz-feldspar porphyry Small QFP inclusion. Dark grey to black matrix with buff phenos and chl alt'n. Specs of moly and 1% po+py. UC has slightly higher concentration of po.					
		Minor Interval:					
		311.15 311.28 8d Quartz-feldspar porphyry Small QFP inclusion. Intense chl alt'n as matrix is dark green with white to buff phenos. 1% po+Mo. Contacts seem to follow BIF foliation					
314.00	337.88	2b Pillowed mafic flows (Unsubdivided) Pale green-greyish, fine grained, mafic flows, generally massive to weakly foliated with localized foliated/sheared sections from 315.90-316.30m, 320.40-321.10m, 322.45-323.32m, 333.83-337.83m. Foliated sections, generally at 70 TCA, contain sericite-chlorite-fuchsite and thin bright white, quartz-carbonate veining. Fuchsite increasing toward lower contact with BIF. 1-2% pyrite as fine-medium grained disseminations.	820572	314.00	315.00	1.00	0.027
			820573	315.00	316.00	1.00	0.009
			820574	316.00	317.00	1.00	0.014
			820575	317.00	318.00	1.00	0.007
			820576	318.00	319.05	1.05	0.015
			820577	319.05	320.40	1.35	0.007
			820578	320.40	321.10	0.70	0.029



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			820579	321.10	321.70	0.60	0.005
		Minor Interval:	820581	321.70	322.45	0.75	0.003
319.05	320.40	8d <i>Quartz-feldspar porphyry</i> Grey, quartz-feldspar porphyry, coarse grained (up to 1cm) white-pink feldspars in fine grained matrix. 1-2% disseminated pyrite, Sharp upper and lower contacts at 70 TCA.	820582	322.45	323.23	0.78	0.015
		Minor Interval:	820583	323.23	324.00	0.77	0.014
320.80	320.93	12a <i>Quartz vein (unsubdivided)</i> White quartz-carbonate veining in foliated sections, dark chloritic sutures, minor py blebs. Upper and lower contacts sharp at 50 TCA.	820584	324.00	325.00	1.00	0.008
		Minor Interval:	820586	325.00	326.00	1.00	0.003
321.45	321.49	12 <i>Veins (Unsubdivided)</i> White quartz-carbonate vein. No visible sulphides. Minor chloritic suture fills. Upper and lower contacts sharp at 20 TCA. True width 1-2cm.	820587	326.00	327.00	1.00	0.003
		Minor Interval:	820588	327.00	328.00	1.00	0.003
323.74	323.79	12a <i>Quartz vein (unsubdivided)</i> White quartz-carbonate veining in foliated sections, dark chloritic sutures, minor py blebs along vein margins. Upper and lower contacts sharp at 40 TCA.	820589	328.00	329.00	1.00	0.003
			820590	329.00	330.00	1.00	0.003
			820591	330.00	331.00	1.00	0.005
			820592	331.00	332.00	1.00	0.017
			820593	332.00	333.00	1.00	0.003
			820594	333.00	334.00	1.00	0.003
			820596	334.00	335.00	1.00	0.003
			820597	335.00	336.00	1.00	0.003
			820598	336.00	337.00	1.00	0.003
			820599	337.00	337.83	0.83	0.005
337.88	355.17	6ca Oxide facies iron formation Dark grey-black, fine grained, banded magnetite and dark grey chert. From upper contact to ~ 341.30m mostly weakly magnetic dark grey chert then grades in magnetite bands on mm to cm scale. Generally 30-40% magnetite and remainder in chert. 3-4% po, 1-2% py and <1% cpy as floods and late fracture fills crosscutting bedding. Semimassive sulphides 10-15% po, 5% py, trace cpy as flooding/replacement from 351.73-351.90m and 353.05-353.16m. Scarce blue-grey, <1cm thick, late, irregular shaped quartz veining. Bedding/foliation and contacts at 60 TCA.	820601	337.83	339.00	1.17	0.017
			820602	339.00	340.00	1.00	0.313
			820603	340.00	341.00	1.00	0.009
			820604	341.00	342.00	1.00	0.014
			820606	342.00	343.00	1.00	0.017
			820607	343.00	343.40	0.40	0.018
			820608	343.40	344.90	1.50	0.009
			820609	344.90	346.05	1.15	0.035
			820611	346.05	347.20	1.15	0.167



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		Minor Interval:	820612	347.20	347.83	0.63	0.020
343.40	344.90	2a <i>Massive mafic flows (Unsubdivided)</i>	820613	347.83	348.20	0.37	0.017
		Pale green-greyish, fine grained, mafic flows, akin to unit from 314.00-337.83m, 1-2% py as fine-medium grained wisps parallel to foliation. Foliation and upper and lower contacts at 50 TCA.	820614	348.20	349.07	0.87	0.006
			820615	349.07	350.00	0.93	0.013
		Minor Interval:	820616	350.00	351.00	1.00	0.017
347.20	349.07	2b <i>Pillowed mafic flows (Unsubdivided)</i>	820617	351.00	351.70	0.70	0.045
		Dark green greyish, fine grained, moderately-strongly foliated at 50 TCA mafic volcanics with chlorite and weak fucbsite alteration. Minor, spoardic magnetite bands throughout, mm-cm scale magnetite-rich bands from 347.83-348.20m.	820618	351.70	352.00	0.30	0.084
			820619	352.00	352.95	0.95	0.016
			820621	352.95	353.25	0.30	0.037
			820622	353.25	354.25	1.00	0.024
			820623	354.25	355.17	0.92	0.014
355.17	440.00	2b <i>Pillowed mafic flows (Unsubdivided)</i>	820624	355.17	356.64	1.47	0.008
		Pale green- light greyish, fine grained, mafic flows, generally massive to weakly foliated, becomes moderately foliated/sheared at 45 TCA at ~386m to lower contact. Minor magnetite band inclusions with 5-8% medium grained pyrite replacement from ~364.20-366.20m. Weak-moderate chlorite-epidote alterations and 1-2% disseminated py-po throughout. Bright white, hairline calcite fracture fills and foliation parallel infills. From upper contact, with BIF, to ~357m unit bleached sericite-rich altered and strongly foliated. 2-3% fine grained disseminated py from 406.60-408.60m. Light green-whitish, mm-cm scale epidote? veining from ~429m to lower contact.	820626	356.64	357.12	0.48	0.008
			820627	357.12	358.00	0.88	0.003
			820628	358.00	359.00	1.00	0.007
			820629	359.00	360.00	1.00	0.007
			820630	360.00	361.00	1.00	0.003
			820631	361.00	362.00	1.00	0.003
			820632	362.00	363.00	1.00	0.005
			820633	363.00	364.00	1.00	0.016
			820634	364.00	365.00	1.00	0.073
		Minor Interval:	820636	365.00	366.00	1.00	0.088
383.20	383.40	12a <i>Quartz vein (unsubdivided)</i>	820637	366.00	366.30	0.30	0.042
		Bright white quartz-carbonate vein. Minor dark chloritic sutures. No visible sulphides. Upper and lower contacts irregular.	820638	366.30	367.00	0.70	0.013
			820639	367.00	368.00	1.00	0.010
			820641	368.00	369.00	1.00	0.009
			820642	369.00	370.00	1.00	0.010



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			820643	370.00	371.00	1.00	0.013
			820644	371.00	372.00	1.00	0.011
			820645	372.00	373.00	1.00	0.006
			820646	373.00	374.00	1.00	0.006
			820647	374.00	375.00	1.00	0.006
			820648	375.00	376.00	1.00	0.003
			820649	376.00	377.00	1.00	0.010
			820651	377.00	378.00	1.00	0.007
			820652	378.00	379.00	1.00	0.006
			820653	379.00	380.00	1.00	0.005
			820654	380.00	381.00	1.00	0.006
			820656	381.00	382.00	1.00	0.003
			820657	382.00	383.00	1.00	0.006
			820658	383.00	383.50	0.50	0.008
			820659	383.50	384.50	1.00	0.007
			820660	384.50	385.50	1.00	0.014
			820661	385.50	386.50	1.00	0.015
			820662	386.50	387.50	1.00	0.246
			820663	387.50	388.50	1.00	0.023
			820664	388.50	389.50	1.00	0.009
			820666	389.50	390.50	1.00	0.008
			820667	390.50	391.50	1.00	0.010
			820668	391.50	392.50	1.00	0.005
			820669	392.50	393.50	1.00	0.006
			820671	393.50	394.50	1.00	0.121
			820672	394.50	395.50	1.00	0.014
			820673	395.50	396.50	1.00	0.009
			820674	396.50	397.50	1.00	0.005



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			820675	397.50	398.50	1.00	0.003
			820676	398.50	399.50	1.00	0.007
			820677	399.50	400.50	1.00	0.014
			820678	400.50	401.50	1.00	0.010
			820679	401.50	402.50	1.00	0.003
			820681	402.50	403.50	1.00	0.006
			820682	403.50	404.50	1.00	0.003
			820683	404.50	405.50	1.00	0.003
			820684	405.50	406.50	1.00	0.003
			820686	406.50	407.50	1.00	0.003
			820687	407.50	408.50	1.00	0.003
			820688	408.50	409.50	1.00	0.003
			820689	409.50	410.50	1.00	0.003
			820690	410.50	411.50	1.00	0.005
			820691	411.50	412.50	1.00	0.011
			820692	412.50	413.50	1.00	0.003
			820693	413.50	414.50	1.00	0.003
			820694	414.50	415.50	1.00	0.003
			820696	415.50	416.50	1.00	0.003
			820697	416.50	417.50	1.00	0.003
			820698	417.50	418.50	1.00	0.008
			820699	418.50	419.50	1.00	0.022
			820701	419.50	420.50	1.00	0.008
			820702	420.50	421.50	1.00	0.003
			820703	421.50	422.50	1.00	0.003
			820704	422.50	423.50	1.00	0.003
			820706	423.50	424.50	1.00	0.003
			820707	424.50	425.50	1.00	0.003



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			820708	425.50	426.50	1.00	0.006
			820709	426.50	427.50	1.00	0.007
			820711	427.50	428.50	1.00	0.050
			820712	428.50	429.50	1.00	0.003
			820713	429.50	430.50	1.00	0.003
			820714	430.50	431.50	1.00	0.003
			820715	431.50	432.50	1.00	0.003
			820716	432.50	433.50	1.00	0.008
			820717	433.50	434.50	1.00	0.003
			820718	434.50	435.60	1.10	0.005
			820719	435.60	436.70	1.10	0.003
			820721	436.70	437.80	1.10	0.006
			820722	437.80	438.90	1.10	0.026
			820723	438.90	440.00	1.10	0.018
440.00	480.00	8e Feldspar porphyry Medium-dark green mafic volcanics with <1mm to 3mm creamy white feldspar phenocrysts in fine grained, dark, chloritic matrix. Moderately to strongly foliated with possible localized shearing throughout at 60-70 TCA. Upper contact gradational (?) with ~440m marking the approximate first appearance of medium grained feldspar phenocrysts. Porphyritic sections sometimes adjacent to and sharply in contact with non-porphyritic <1m wide sections but appear compositionally similar (e.g. 474.90m, 478.60m). Weak quartz-carbonate (hematite stained or potassic altered feldspar) hairline veins throughout. Possibly siliceous overprinting. <1%-2% fine to medium grained pyrite euhedrals locally. Appears to be localized plagioclase phyric mafic flows interbedded with possibly sheared tuffaceous units a strongly foliated mafic volcanic flows.	820724	440.00	441.00	1.00	0.008
			820726	441.00	442.00	1.00	0.006
			820727	442.00	443.00	1.00	0.009
			820728	443.00	444.00	1.00	0.070
			820729	444.00	445.00	1.00	0.008
			820730	445.00	446.00	1.00	0.006
			820731	446.00	447.00	1.00	0.006
			820732	447.00	448.00	1.00	0.006
			820733	448.00	449.00	1.00	0.008
			820734	449.00	450.00	1.00	0.006
			820736	450.00	451.00	1.00	0.006
			820737	451.00	451.90	0.90	0.007
			820738	451.90	452.20	0.30	0.008



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		Minor Interval:	820739	452.20	453.00	0.80	0.005
455.01	455.04	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz-carbonate-chlorite vein. No visible sulphides. Sharp upper and lower contacts at 70 TCA.	820741	453.00	454.00	1.00	0.007
		Minor Interval:	820742	454.00	454.88	0.88	0.003
464.01	464.07	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz vein. No visible sulphides. Sharp upper and lower contacts at 50 TCA.	820743	454.88	455.18	0.30	0.003
		Minor Interval:	820744	455.18	456.00	0.82	0.003
478.36	478.60	12a <i>Quartz vein (unsubdivided)</i> Series of bright white quartz-carbonate veins, 2-3cm thick. No visible sulphides. Sharp upper and lower contacts at 70 TCA.	820745	456.00	457.00	1.00	0.003
		Minor Interval:	820746	457.00	458.00	1.00	0.003
452.03	452.13	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz-carbonate-chlorite vein. No visible sulphides. Sharp upper and lower contacts at 60 TCA.	820747	458.00	459.00	1.00	0.006
			820748	459.00	460.00	1.00	0.044
			820749	460.00	461.00	1.00	0.011
			820751	461.00	462.00	1.00	0.006
			820752	462.00	462.95	0.95	0.006
			820753	462.95	463.95	1.00	0.011
			820754	463.95	464.25	0.30	0.003
			820756	464.25	465.25	1.00	0.008
			820757	477.33	478.33	1.00	0.003
			820758	478.33	478.63	0.30	0.010
			820759	478.63	479.63	1.00	0.007
480.00	671.00	8e <i>Feldspar porphyry</i> Medium green strongly foliated mafic volcanics (locally tuffaceous?) with interbedded sections of dark grey-black feldspar porphyritic flows. Upper contact Akin to the previous unit the feldspar porphyry sections sharply contact non-porphyritic sections but the porphyritic sections are more widespread and at greater widths (arying from 10-90cm thick). Possibly localized shearing/strong fabric development orientated at 60 TCA (e.g. from ~479-480m). Hematite stained quartz-carbonate and/or potassic altered feldspars throughout give rock a pinkish color (e.g. potassic alteration of plagioclase feldspars from ~502-508m). Moderate intensity, thin, white carbonate veining crosscutting and parallel to foliation from ~514-517m. Thin (<2cm true width) white bull quartz veining from ~599-603.50m, veins orientated at 60-70 TCA and parallel to foliation. Tuffaceous, buff, sericitic unit from ~611.60-612.00m. ~650-EOH, thin wisps of po +py parallel to foliation.	820760	493.65	494.65	1.00	0.008
			820761	494.65	494.95	0.30	0.003
			820762	494.95	495.95	1.00	0.003
			820763	495.95	496.95	1.00	0.003
			820764	508.40	509.40	1.00	0.008
			820766	509.40	509.70	0.30	0.006
			820767	509.70	510.70	1.00	0.006
			820768	516.83	517.83	1.00	0.003



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Minor Interval:			820802	637.00	638.00	1.00	0.003
579.87	579.95	12a <i>Quartz vein (unsubdivided)</i>	820803	638.00	639.00	1.00	0.003
		White quartz-carbonate-chloritic vein, blebs and patches of cpy and po (5-8% over vein width) along vein margins, sharp upper and lower contacts at 80 TCA.	820804	639.00	640.00	1.00	0.003
			820806	640.00	641.00	1.00	0.003
Minor Interval:			820807	641.00	642.00	1.00	0.003
609.56	610.05	12a <i>Quartz vein (unsubdivided)</i>	820808	642.00	643.00	1.00	0.003
		White quartz-carbonate-chloritic vein, pinkish mineral (barite?) along vein margins and infilling quartz fractures ~609.60m, no visible sulphides, sharp upper contact at 60 TCA crosscutting foliation direction, lower contact irregular. Vein appears to be subparallel to core axis.	820809	643.00	644.00	1.00	0.003
			820811	644.00	645.00	1.00	0.003
Minor Interval:			820812	645.00	646.00	1.00	0.003
611.54	611.59	12a <i>Quartz vein (unsubdivided)</i>	820813	646.00	647.00	1.00	0.003
		White quartz-chloritic vein, no visible sulphides, sharp upper and lower contacts at 70 TCA.	820814	647.00	648.00	1.00	0.003
			820815	648.00	649.00	1.00	0.003
Minor Interval:			820816	649.00	650.00	1.00	0.003
613.40	613.70	12a <i>Quartz vein (unsubdivided)</i>	820817	650.00	651.00	1.00	0.003
		White-translucent quartz-carbonate, fine grained blebs of cpy and po (2-3% over vein width), sharp contacts parallel to core axis (e.g. 0 TCA). Vein width indiscernible.	820818	651.00	652.00	1.00	0.003
			820819	652.00	653.00	1.00	0.003
Minor Interval:			820821	653.00	654.00	1.00	0.006
613.75	613.87	12a <i>Quartz vein (unsubdivided)</i>	820822	654.00	655.00	1.00	0.010
		White-translucent quartz-carbonate, fine grained blebby po (<1-1% over vein width), sharp upper contact at 70 TCA and sharp, somewhat irregular lower contact at 60 TCA.	820823	655.00	655.60	0.60	0.016
			820824	655.60	656.00	0.40	0.014
Minor Interval:			820826	656.00	657.00	1.00	0.003
631.68	631.94	12a <i>Quartz vein (unsubdivided)</i>	820827	657.00	658.00	1.00	0.006
		White-translucent quartz-carbonate-chloritic vein, minor fine grained tourmaline, blebs and smears of cpy and po (3-5% over vein width), sharply contacts parallel to core axis (e.g. 0 TCA).	820828	658.00	659.00	1.00	0.003
			820829	659.00	660.00	1.00	0.003
Minor Interval:			820830	660.00	661.00	1.00	0.009
655.64	656.00	12a <i>Quartz vein (unsubdivided)</i>	820831	661.00	662.00	1.00	0.003
		White quartz-carbonate-chloritic vein, moderate white carbonate, blebs of cpy and po (2-3% over vein width), sharp contacts at 50 TCA.	820832	662.00	663.00	1.00	0.003
			820833	663.00	664.00	1.00	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-048**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			820834	664.00	665.00	1.00	0.003
			820836	665.00	666.00	1.00	0.006
			820837	666.00	667.00	1.00	0.008
			820838	667.00	668.00	1.00	0.003
			820839	668.00	669.00	1.00	0.003
			820841	669.00	670.00	1.00	0.010
			820842	670.00	671.00	1.00	0.009



DRILL HOLE REPORT

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -75	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 350	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 28-Oct-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Miller
Completed: 08-Nov-09				Surveyed:
Logged: 29-Oct-09				Surveyed by:
Comment: Hole drilled to 170m. Then broke out of hole and went back down PC-09-048 to extend drilling. Completed to depth pf 350m Nov. 8th.			Coordinate - Gemcom	Geophysics: None
			East: 705794.32	Coordinate - UTM
			North: 5711416.06	East: 705794.32
			Elev.: 360.707	North: 5711416.06
				Elev.: 360.707
			Zone: 15	NAD: NAD83
				Geophysic Contractor:
				Left in hole: Nothing
				Making water: no
				Multi shot survey: yes

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	170.00	-75.00	C	<input checked="" type="checkbox"/>	
4.00	169.90	-76.04	Devifl	<input checked="" type="checkbox"/>	
8.00	169.68	-76.09	Devifl	<input checked="" type="checkbox"/>	
12.00	169.57	-76.04	Devifl	<input checked="" type="checkbox"/>	
16.00	169.12	-76.14	Devifl	<input checked="" type="checkbox"/>	
20.00	169.14	-75.82	Devifl	<input checked="" type="checkbox"/>	
24.00	168.60	-75.83	Devifl	<input checked="" type="checkbox"/>	
28.00	168.32	-75.87	Devifl	<input checked="" type="checkbox"/>	
32.00	167.21	-75.59	Devifl	<input checked="" type="checkbox"/>	
36.00	167.36	-75.43	Devifl	<input checked="" type="checkbox"/>	
40.00	167.15	-75.50	Devifl	<input checked="" type="checkbox"/>	
44.00	167.13	-75.35	Devifl	<input checked="" type="checkbox"/>	
48.00	166.87	-75.45	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
52.00	165.32	-75.32	Devifl	<input checked="" type="checkbox"/>	
56.00	164.91	-75.43	Devifl	<input checked="" type="checkbox"/>	
60.00	165.01	-75.29	Devifl	<input checked="" type="checkbox"/>	
64.00	165.03	-75.39	Devifl	<input checked="" type="checkbox"/>	
68.00	165.05	-75.23	Devifl	<input checked="" type="checkbox"/>	
72.00	164.18	-75.34	Devifl	<input checked="" type="checkbox"/>	
76.00	163.98	-75.22	Devifl	<input checked="" type="checkbox"/>	
80.00	163.94	-75.30	Devifl	<input checked="" type="checkbox"/>	
84.00	163.62	-75.21	Devifl	<input checked="" type="checkbox"/>	
88.00	163.29	-75.25	Devifl	<input checked="" type="checkbox"/>	
92.00	163.27	-75.13	Devifl	<input checked="" type="checkbox"/>	
96.00	163.77	-75.28	Devifl	<input checked="" type="checkbox"/>	
100.00	164.02	-75.17	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	163.76	-75.19	Devifl	<input checked="" type="checkbox"/>	
108.00	163.80	-75.14	Devifl	<input checked="" type="checkbox"/>	
112.00	162.92	-75.24	Devifl	<input checked="" type="checkbox"/>	
116.00	162.79	-75.18	Devifl	<input checked="" type="checkbox"/>	
120.00	162.82	-75.13	Devifl	<input checked="" type="checkbox"/>	
124.00	162.64	-75.12	Devifl	<input checked="" type="checkbox"/>	
128.00	163.42	-75.18	Devifl	<input checked="" type="checkbox"/>	
132.00	163.80	-75.07	Devifl	<input checked="" type="checkbox"/>	
136.00	163.73	-75.15	Devifl	<input checked="" type="checkbox"/>	
140.00	163.79	-75.23	Devifl	<input checked="" type="checkbox"/>	
144.00	163.48	-75.09	Devifl	<input checked="" type="checkbox"/>	
148.00	162.86	-75.01	Devifl	<input checked="" type="checkbox"/>	
152.00	162.32	-74.89	Devifl	<input checked="" type="checkbox"/>	
156.00	161.83	-74.93	Devifl	<input checked="" type="checkbox"/>	
160.00	161.48	-74.76	Devifl	<input checked="" type="checkbox"/>	
164.00	160.77	-74.80	Devifl	<input checked="" type="checkbox"/>	
168.00	161.40	-74.69	Devifl	<input checked="" type="checkbox"/>	
172.00	161.64	-74.75	Devifl	<input checked="" type="checkbox"/>	
176.00	160.76	-74.68	Devifl	<input checked="" type="checkbox"/>	
180.00	161.35	-74.69	Devifl	<input checked="" type="checkbox"/>	
184.00	162.18	-74.47	Devifl	<input checked="" type="checkbox"/>	
188.00	162.23	-74.56	Devifl	<input checked="" type="checkbox"/>	
192.00	161.68	-74.47	Devifl	<input checked="" type="checkbox"/>	
196.00	161.56	-74.55	Devifl	<input checked="" type="checkbox"/>	
200.00	161.84	-74.38	Devifl	<input checked="" type="checkbox"/>	
204.00	161.83	-74.35	Devifl	<input checked="" type="checkbox"/>	
208.00	162.38	-74.21	Devifl	<input checked="" type="checkbox"/>	
212.00	162.27	-74.28	Devifl	<input checked="" type="checkbox"/>	
216.00	162.08	-74.07	Devifl	<input checked="" type="checkbox"/>	
220.00	162.17	-74.16	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	161.69	-74.00	Devifl	<input checked="" type="checkbox"/>	
228.00	161.81	-74.11	Devifl	<input checked="" type="checkbox"/>	
232.00	161.93	-73.91	Devifl	<input checked="" type="checkbox"/>	
236.00	162.17	-73.90	Devifl	<input checked="" type="checkbox"/>	
240.00	162.65	-73.85	Devifl	<input checked="" type="checkbox"/>	
244.00	162.87	-73.83	Devifl	<input checked="" type="checkbox"/>	
248.00	161.91	-73.56	Devifl	<input checked="" type="checkbox"/>	
252.00	161.71	-73.43	Devifl	<input checked="" type="checkbox"/>	
256.00	161.63	-73.34	Devifl	<input checked="" type="checkbox"/>	
260.00	163.56	-73.17	Devifl	<input checked="" type="checkbox"/>	
264.00	163.96	-73.11	Devifl	<input checked="" type="checkbox"/>	
268.00	163.47	-73.11	Devifl	<input checked="" type="checkbox"/>	
272.00	162.96	-73.10	Devifl	<input checked="" type="checkbox"/>	
276.00	162.95	-73.08	Devifl	<input checked="" type="checkbox"/>	
280.00	163.91	-73.05	Devifl	<input checked="" type="checkbox"/>	
284.00	164.79	-72.88	Devifl	<input checked="" type="checkbox"/>	
288.00	164.95	-72.91	Devifl	<input checked="" type="checkbox"/>	
292.00	164.68	-72.79	Devifl	<input checked="" type="checkbox"/>	
296.00	165.38	-72.86	Devifl	<input checked="" type="checkbox"/>	
300.00	165.50	-72.72	Devifl	<input checked="" type="checkbox"/>	
304.00	164.53	-72.81	Devifl	<input checked="" type="checkbox"/>	
308.00	164.69	-72.77	Devifl	<input checked="" type="checkbox"/>	
312.00	164.53	-72.97	Devifl	<input checked="" type="checkbox"/>	
316.00	164.67	-72.72	Devifl	<input checked="" type="checkbox"/>	
320.00	165.67	-72.66	Devifl	<input checked="" type="checkbox"/>	
324.00	165.88	-72.61	Devifl	<input checked="" type="checkbox"/>	
328.00	165.07	-72.73	Devifl	<input checked="" type="checkbox"/>	
332.00	164.82	-72.61	Devifl	<input checked="" type="checkbox"/>	
334.00	164.81	-72.68	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			820868	22.00	23.00	1.00	0.013
38.00	38.20	11c <i>Fault zone (gouge, lost core)</i>	820869	23.00	24.00	1.00	0.012
		Fault gouge, badly broken blocky core. No oxidation.	820871	24.00	25.00	1.00	0.024
Minor Interval:			820872	25.00	26.00	1.00	0.025
44.70	53.90	12a <i>Quartz vein (unsubdivided)</i>	820873	26.00	27.00	1.00	0.026
		Quartz-carbonate vein zone, with planar shearing and red-brownish (limonite stained?) oxidized fault zones at 51.10-51.20m and 51.90-52.80m. Oxidized fault zones akin to that at 36.40-36.75m. Veining bright white, contacts generally sharp at 30-40 TCA but contacts are irregular in sections. 2-3% very fine grained disseminated sulphides throughout (py>>>po>>>cpy).	820874	27.00	28.00	1.00	0.023
			820875	28.00	29.00	1.00	0.018
			820876	29.00	30.00	1.00	0.018
			820877	30.00	31.00	1.00	0.028
Minor Interval:			820878	31.00	32.00	1.00	0.036
60.50	63.00	12a <i>Quartz vein (unsubdivided)</i>	820879	32.00	33.00	1.00	0.020
		Convoluted, translucent-bright white quartz-carbonate stringers parallel to core axis. <1% fine grained py along vein margins.	820881	33.00	34.00	1.00	0.116
			820882	34.00	35.00	1.00	0.206
			820883	35.00	36.00	1.00	0.034
			820884	36.00	36.65	0.65	0.382
			820886	36.65	38.00	1.35	1.042
			820887	38.00	39.00	1.00	0.072
			820888	39.00	40.00	1.00	1.469
			820889	40.00	41.00	1.00	0.935
			820890	41.00	42.00	1.00	0.933
			820891	42.00	43.00	1.00	1.290
			820892	43.00	44.00	1.00	1.204
			820893	44.00	44.70	0.70	0.209
			820894	44.70	45.30	0.60	1.296
			820896	45.30	45.90	0.60	0.666
			820897	45.90	46.30	0.40	1.965
			820898	46.30	46.70	0.40	3.334
			820899	46.70	47.30	0.60	2.078



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			820901	47.30	48.00	0.70	1.965
			820902	48.00	48.80	0.80	2.868
			820903	48.80	49.80	1.00	2.658
			820904	49.80	50.50	0.70	0.598
			820906	50.50	51.00	0.50	1.008
			820907	51.00	51.90	0.90	0.972
			820908	51.90	52.80	0.90	1.044
			820909	52.80	53.60	0.80	5.487
			820911	53.60	54.00	0.40	0.988
			820912	54.00	55.00	1.00	0.913
			820913	55.00	56.00	1.00	0.100
			820914	56.00	57.00	1.00	0.452
			820915	57.00	58.00	1.00	0.026
			820916	58.00	59.00	1.00	0.008
			820917	59.00	60.00	1.00	0.011
			820918	60.00	60.50	0.50	0.022
			820919	60.50	61.00	0.50	0.098
			820921	61.00	61.50	0.50	0.184
			820922	61.50	62.00	0.50	0.219
			820923	62.00	62.50	0.50	0.088
			820924	62.50	63.00	0.50	0.323
			820926	63.00	64.00	1.00	0.070
			820927	64.00	65.15	1.15	0.074
65.15	66.00	8d Quartz-feldspar porphyry Medium-coarse grained, quartz-feldspar porphyry, large white feldspar phenocrysts in fine grained dark matrix, sharp upper and lower contacts at 50 TCA, weakly foliated at 50 TCA, 3-5% fine grained disseminated py.	820928	65.15	66.00	0.85	0.007



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Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
66.00	123.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark-medium green, fine grained, massive to strongly foliated (sheared?) mafic flows. Rare hairline carbonate stringers. Distinct pillow selvages. 1-2% fine grained disseminated py throughout. Increase in carbonate alteration and quartz stringers from ~113.00-155.00m. Blocky core from ~81.20-83.00, ~94.00-95.00 and ~99.80-100.00m.	820929	66.00	67.00	1.00	0.010
			820930	67.00	68.00	1.00	0.007
			820931	78.40	79.40	1.00	0.005
			820932	79.40	80.40	1.00	0.003
			820933	80.40	81.40	1.00	0.005
			820934	81.40	82.40	1.00	0.003
			820936	82.40	83.40	1.00	0.019
			820937	83.40	84.40	1.00	0.006
			820938	84.40	85.40	1.00	0.006
			820939	85.40	86.40	1.00	0.003
			820941	86.40	87.40	1.00	0.007
			820942	111.00	112.00	1.00	0.007
			820943	112.00	113.00	1.00	0.017
			820944	113.00	114.00	1.00	0.248
			820945	114.00	115.00	1.00	0.011
			820946	115.00	116.00	1.00	0.003
			820947	121.00	122.00	1.00	0.007
			820948	122.00	123.00	1.00	0.003
		Minor Interval: 80.40 85.40 Translucent, thin, (<2cm true width) quartz-carbonate stringers orientated parallel to core axis. <1% fine grained disseminated and bleby py.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
123.00	158.90	2a Massive mafic flows (Unsubdivided) Dark-medium green, fine grained, massive, moderate intensity carbonate stringers/alteration, strongly foliated/sheared throughout, mafic flows. Foliated/sheared generally at 30-40 TCA. Increase in quartz content (silicification/veining) from ~143.00m to lower contact. 1-2% fine grained disseminated py with localized intervals containing up to 5% disseminated py.	820949	123.00	124.00	1.00	0.128
			820951	124.00	125.00	1.00	0.177
			820952	125.00	126.00	1.00	0.060
			820953	126.00	127.00	1.00	0.121
			820954	127.00	128.00	1.00	0.015
			820956	128.00	129.00	1.00	0.009
			820957	129.00	130.00	1.00	0.003
			820958	130.00	131.00	1.00	0.003
		Minor Interval:	820959	131.00	132.00	1.00	0.007
		147.50 148.30 12a Quartz vein (unsubdivided) Bright white quartz-carbonate vein, possibly sericitic along margins, orientated at 0-20 TCA (true width ~5cm). Trace - <1% fine grained py.	820960	132.00	133.00	1.00	0.003
			820961	133.00	134.00	1.00	0.012
		Minor Interval:	820962	134.00	135.00	1.00	0.010
		150.30 150.90	820963	135.00	136.00	1.00	0.014
		Convoluted, translucent-bright white quartz-carbonate stringers parallel to core axis. <1% fine grained py along vein margins.	820964	136.00	137.00	1.00	0.003
			820966	137.00	138.00	1.00	0.006
			820967	138.00	139.00	1.00	0.032
			820968	139.00	140.00	1.00	0.012
			820969	140.00	141.00	1.00	0.010
			820971	141.00	142.00	1.00	0.008
			820972	142.00	143.00	1.00	0.021
			820973	143.00	143.50	0.50	0.021
			820974	143.50	144.00	0.50	2.146
			820975	144.00	144.50	0.50	4.353
			820976	144.50	145.00	0.50	0.028
			820977	145.00	146.00	1.00	0.026
			820978	146.00	147.00	1.00	0.007
			820979	147.00	147.50	0.50	0.107
			820981	147.50	148.20	0.70	0.550



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			820982	148.20	149.20	1.00	0.266
			820983	149.20	150.20	1.00	0.276
			820984	150.20	151.00	0.80	0.594
			820986	151.00	152.00	1.00	0.878
			820987	152.00	153.00	1.00	0.028
			820988	153.00	154.00	1.00	0.012
			820989	154.00	155.00	1.00	0.019
			820990	155.00	156.00	1.00	0.077
			820991	156.00	157.00	1.00	0.009
			820992	157.00	158.00	1.00	0.008
			820993	158.00	158.90	0.90	0.018
158.90	160.20	8d Quartz-feldspar porphyry Pink, medium-coarse grained, quartz-feldspar porphyry, large white feldspar phenocrysts and large translucent quartz phenocrysts in fine grained dark grey matrix, sharp upper and lower contacts at 30 TCA, <1% fine grained disseminated py.	820994	158.90	159.50	0.60	0.005
			820996	159.50	160.20	0.70	0.027
160.20	176.95	2b Pillowed mafic flows (Unsubdivided) Light-medium green, fine grained, massive to moderately foliated (at 40-50 TCA) mafic flows. Hairline quartz-carbonate stringers crosscutting foliation throughout. 1-2% fine grained disseminated and bleby py throughout.	820997	160.20	161.20	1.00	0.041
			820998	161.20	162.20	1.00	0.017
			820999	162.20	163.20	1.00	0.029
			821001	163.20	164.20	1.00	0.017
			821002	164.20	165.20	1.00	0.022
			821003	165.20	166.20	1.00	0.067
			821004	166.20	167.20	1.00	0.003
			821006	167.20	168.20	1.00	0.007



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			821007	168.20	169.20	1.00	0.013
			821008	169.20	170.20	1.00	0.003
			821009	170.20	171.20	1.00	0.003
			821011	171.20	172.20	1.00	0.019
			821012	172.20	173.20	1.00	0.007
			821013	173.20	174.20	1.00	0.007
			821014	174.20	175.20	1.00	0.010
			821015	175.20	176.20	1.00	0.007
			821016	176.20	176.95	0.75	0.015
176.95	187.80	8d Quartz-feldspar porphyry Pink, medium-coarse grained quartz-feldspar porphyry, scattered biotite phenocrysts, minor quartz stringers, 1-3% fine grained disseminated py throughout, unit gently foliated at 40 TCA. Upper contact sharp at 60 TCA, lower sharp at 70 TCA. Minor mafic volcanic inclusions/dykes (see minor lithology units).	821017	176.95	177.95	1.00	0.006
			821018	177.95	178.95	1.00	0.015
			821019	178.95	179.95	1.00	0.045
			821021	179.95	180.95	1.00	0.009
			821022	180.95	181.95	1.00	0.028
			821023	181.95	182.95	1.00	0.015
			821024	182.95	183.65	0.70	0.003
			821026	183.65	184.52	0.87	0.008
		Minor Interval: 183.65 184.52 2b <i>Pillowed mafic flows (Unsubdivided)</i> akin to above unit: Medium green, silicified, massive to moderately foliated, baked upper and lower contacts, likely late mafic dyke or xenolith of mafic flow country/host rock. Contacts at 70-80 TCA.	821027	184.52	185.19	0.67	0.010
			821028	185.19	185.51	0.32	0.007
			821029	185.51	186.50	0.99	0.019
			821030	186.50	187.42	0.92	0.017
		Minor Interval: 185.15 185.51 2b <i>Pillowed mafic flows (Unsubdivided)</i> akin to above unit: Medium green, silicified, massive to moderately foliated, baked upper and lower contacts, likely late mafic dyke or xenolith of mafic flow country/host rock. Upper and lower contacts sharp at 80 TCA.	821031	187.42	187.80	0.38	0.008



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)	
		Minor Interval:						
187.42	187.80	2b <i>Pillowed mafic flows (Unsubdivided)</i> akin to above unit: Medium green, silicified, massive to moderately foliated, baked upper and lower contacts, likely late mafic dyke or xenolith of mafic flow country/host rock. Upper contact sharp at 50 TCA and lower contact sharp at 60 TCA.						
		Minor Interval:						
181.69	181.80	2b <i>Pillowed mafic flows (Unsubdivided)</i> Medium green, silicified, massive to moderately foliated, baked upper and lower contacts, likely late mafic dyke or xenolith of mafic flow country/host rock. Contacts at 80 TCA.						
187.80	188.65	6c <i>Iron formation (unsubdivided)</i> Dark grey-black, fine grained, magneite-rich BIF, mm to cm scale banding of dark grey chert and black magnetite. 1-2% fine-medium grained wisps of py parallel to bedding at 30 TCA. Upper contact appears unconformable, lower appears conformable with mafic volcanic unit.	821032	187.80	188.65	0.85	0.120	
188.65	198.50	2a <i>Massive mafic flows (Unsubdivided)</i> Dark-medium green, fine grained, massive-weakly foliated at 40 TCA, weak-moderate intensity carbonate stringers/alteration, 1-2% fine grained py as disseminations and localized patches, inclusions/fingerings of quartz-feldspar porphyry (see minor lithology units). Blocky core from ~190.50-191.00m.	821033	188.65	189.65	1.00	0.018	
			821034	189.65	190.65	1.00	0.006	
			821036	190.65	191.65	1.00	0.097	
			821037	191.65	192.27	0.62	0.016	
			821038	192.27	192.96	0.69	0.019	
			821039	192.96	194.10	1.14	0.065	
			821041	194.10	195.20	1.10	0.109	
			821042	195.20	196.40	1.20	0.006	
		Minor Interval:						
191.27	192.96	8d <i>Quartz-feldspar porphyry</i> Pink, medium-coarse grained quartz-feldspar porphyry, 1-3% fine grained disseminated py throughout, moderately foliated at 40 TCA.	821043	196.40	197.17	0.77	0.027	
			821044	197.17	198.50	1.33	0.005	



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Hole Number **PC-09-049**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		Upper and lower contacts sharp at 40 TCA.					
		Minor Interval:					
196.40	197.17	8d <i>Quartz-feldspar porphyry</i> Pink, dark grey chloritic matrix at upper contact, medium-coarse grained quartz-feldspar porphyry, <1% fine grained disseminated py throughout, moderately foliated at 40-50 TCA. Upper and lower contacts sharp at 40 TCA.					
198.50	206.75	8d <i>Quartz-feldspar porphyry</i> Pink, medium-coarse grained quartz-feldspar porphyry, scattered biotite phenocrysts, minor translucent-white quartz (<2cm thick) stringers at various orientations, 1-2% fine grained disseminated py throughout, unit gently-moderately foliated at 40 TCA at upper and lower contacts. Upper contact sharp at 20 TCA, lower sharp at 30 TCA.	821045	198.50	199.50	1.00	0.003
			821046	199.50	200.50	1.00	0.010
			821047	200.50	201.50	1.00	0.017
			821048	201.50	202.50	1.00	0.010
			821049	202.50	203.50	1.00	0.013
			821051	203.50	204.50	1.00	0.008
			821052	204.50	205.50	1.00	0.009
			821053	205.50	206.75	1.25	0.037
206.75	221.55	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark-medium green, fine grained, massive with moderately foliated sections at 50 TCA, weak-moderate intensity hairline quartz-carbonate stringers/alteration throughout, 1-2% fine grained py as disseminations with localized patches of 3-5% fine-medium grained py associated with veining and pale green epidote patchy alteration. Sharp upper contact at 30 TCA and sharp lower contact at 50 TCA.	821054	206.75	207.75	1.00	0.204
			821056	207.75	208.75	1.00	0.026
			821057	208.75	209.75	1.00	0.069
			821058	209.75	210.75	1.00	0.061
			821059	210.75	211.75	1.00	0.023
			821060	211.75	212.75	1.00	0.007
			821061	212.75	213.75	1.00	0.106
			821062	213.75	214.75	1.00	0.009
			821063	214.75	215.75	1.00	0.023
			821064	215.75	216.75	1.00	0.016
			821066	216.75	217.75	1.00	0.006



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Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821067	217.75	218.75	1.00	0.007
			821068	218.75	219.75	1.00	0.007
			821069	219.75	220.75	1.00	0.011
			821071	220.75	221.55	0.80	0.022
221.55	228.65	8d Quartz-feldspar porphyry Light pink-buff, medium-coarse grained quartz-feldspar porphyry, scattered biotite phenocrysts and sericitic replacement of biotite, minor translucent-white quartz stringers and convoluted/irregular quartz veining, minor medium-dark green,, foliated mafic volcanic inclusions/xenoliths from ~224.60-226.50m. 1-3% fine grained disseminated py throughout, unit gently foliated at 40 TCA. Upper contact sharp at 50 TCA, lower sharp at 30 TCA.	821072	221.55	222.50	0.95	0.043
			821073	222.50	222.90	0.40	0.065
			821074	222.90	223.65	0.75	0.022
			821075	223.65	224.65	1.00	0.060
			821076	224.65	225.65	1.00	0.046
			821077	225.65	226.65	1.00	0.021
			821078	226.65	227.65	1.00	0.027
			821079	227.65	228.65	1.00	0.009
		Minor Interval: 222.50 222.80 12a <i>Quartz vein (unsubdivided)</i> Bright white quartz vein, somewhat irregular upper and lower contacts, generally 20 TCA. No visible sulphides.					
228.65	244.10	2b Pillowed mafic flows (Unsubdivided) Pale apple green to medium green, strongly foliated at 30 TCA at upper contact and grading to more massive character toward lower contact. Strong epidote alteration throughout.	821081	228.65	229.70	1.05	0.005
			821082	229.70	230.70	1.00	0.003
			821083	230.70	231.45	0.75	0.006
			821084	231.45	232.20	0.75	0.006
			821086	232.20	233.20	1.00	0.009
			821087	233.20	234.20	1.00	0.003
			821088	234.20	235.20	1.00	0.007
		Minor Interval: 241.02 241.38 8d <i>Quartz-feldspar porphyry</i> Light pinkish grey, medium-coarse grained quartz-feldspar porphyry. Fingering from larger porphyry unit. Sharp upper and lower contacts at	821089	235.20	236.20	1.00	0.003
			821090	236.20	237.20	1.00	0.006
			821091	237.20	238.20	1.00	0.029



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Hole Number **PC-09-049**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		50 TCA.	821092	238.20	239.20	1.00	0.016
			821093	239.20	240.20	1.00	0.008
			821094	240.20	241.02	0.82	0.005
			821096	241.02	241.38	0.36	0.003
			821097	241.38	242.00	0.62	0.003
			821098	242.00	243.00	1.00	0.007
			821099	243.00	244.10	1.10	0.009
244.10	350.00	8d Quartz-feldspar porphyry Light pink-buff grading to light greenish downhole, medium-coarse grained quartz-feldspar porphyry, scattered biotite phenocrysts and sericitic replacement of biotite, massive to weakly foliated at 50 TCA, scattered irregular translucent-white quartz stringers and convoluted/irregular quartz veining from upper contact to ~258m, ~284.50-287.00m, ~326.00-328.00m (see minor lithologies section for additional quartz veins/zones), 1-3% fine grained disseminated py throughout.	821101	244.10	245.00	0.90	0.097
			821102	245.00	246.00	1.00	0.024
			821103	246.00	247.00	1.00	0.024
			821104	247.00	248.00	1.00	0.078
			821106	248.00	249.00	1.00	0.039
		350m EOH	821107	249.00	250.00	1.00	0.009
			821108	250.00	251.00	1.00	0.018
			821109	251.00	252.00	1.00	0.025
			821111	252.00	253.00	1.00	0.033
			821112	253.00	254.00	1.00	0.019
		Minor Interval:	821113	254.00	255.00	1.00	0.003
		256.20 257.30 12a Quartz vein (unsubdivided)	821114	255.00	256.00	1.00	0.003
		Bright white-translucent quartz-minor carbonate stringers and veining, crosscutting foliation and various orientations, <2% fine grained py along vein margins	821115	256.00	257.30	1.30	0.009
		Minor Interval:	821116	257.30	258.30	1.00	0.005
		272.82 273.00 12a Quartz vein (unsubdivided)	821117	271.00	272.00	1.00	0.051
		Bright white quartz-minor carbonate vein, no visible sulphides, upper and lower contacts sharp at 40 TCA.	821118	272.00	272.75	0.75	0.061
		Minor Interval:	821119	272.75	273.05	0.30	0.045
		275.75 276.00 12a Quartz vein (unsubdivided)	821121	273.05	274.00	0.95	0.141
		Bright white quartz-minor carbonate vein, no visible sulphides, somewhat irregular upper and lower contact at ~10-15 TCA.	821122	274.00	275.00	1.00	0.047
			821123	275.00	275.50	0.50	0.054



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			821124	275.50	276.10	0.60	0.045
277.62	277.68	12a Quartz vein (unsubdivided)	821126	276.10	277.50	1.40	0.070
		Bright white-translucent quartz vein, black chloritic sutures, no visible sulphides, upper and lower contacts sharp at 40 TCA.	821127	277.50	277.80	0.30	0.073
Minor Interval:			821128	277.80	278.80	1.00	0.034
306.59	306.75	12a Quartz vein (unsubdivided)	821129	278.80	279.80	1.00	0.089
		Light grey-white-translucent quartz-carbonate-chlorite vein, 1-2% fine grained py along margins, upper and lower contacts sharp at 40 TCA.	821130	279.80	280.80	1.00	0.022
Minor Interval:			821131	280.80	281.80	1.00	0.036
322.00	322.30	12a Quartz vein (unsubdivided)	821132	281.80	282.80	1.00	0.021
		Bright white-translucent quartz-carbonate vein, chloritic margins, 1-2% fine grained py wisps along vein margins, upper and lower contacts sharp at 50 TCA.	821133	282.80	283.80	1.00	0.034
			821134	283.80	284.80	1.00	0.034
			821136	284.80	285.80	1.00	0.033
			821137	285.80	286.80	1.00	0.052
			821138	286.80	287.80	1.00	0.038
			821139	287.80	288.80	1.00	0.048
			821141	305.50	306.50	1.00	0.050
			821142	306.50	306.80	0.30	0.218
			821143	306.80	307.80	1.00	0.036
			821144	318.70	319.70	1.00	0.058
			821145	319.70	320.70	1.00	0.067
			821146	320.70	321.00	0.30	0.136
			821147	321.00	322.00	1.00	0.047
			821148	322.00	322.30	0.30	0.044
			821149	322.30	323.30	1.00	0.038
			821151	323.30	324.30	1.00	0.090
			821152	324.30	325.30	1.00	0.082
			821153	325.30	326.30	1.00	0.088
			821154	326.30	327.30	1.00	0.178
			821156	327.30	328.30	1.00	0.229



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
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DRILL HOLE REPORT

Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Miller
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 515	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 08-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 16-Nov-09				Surveyed:
Logged: 09-Nov-09				Surveyed by:
Comment: PDDH-161				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705699.87	East: 705699.87	Left in hole: Nothing
		North: 5711323	North: 5711323	Making water: no
		Elev.: 357.8144	Elev.: 357.8144	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	170.00	-52.00	C	<input checked="" type="checkbox"/>	
4.00	170.16	-53.13	Devifl	<input checked="" type="checkbox"/>	
8.00	169.82	-53.11	Devifl	<input checked="" type="checkbox"/>	
12.00	169.85	-53.10	Devifl	<input checked="" type="checkbox"/>	
16.00	170.05	-52.98	Devifl	<input checked="" type="checkbox"/>	
20.00	170.12	-52.97	Devifl	<input checked="" type="checkbox"/>	
24.00	170.35	-52.94	Devifl	<input checked="" type="checkbox"/>	
28.00	170.08	-52.90	Devifl	<input checked="" type="checkbox"/>	
32.00	169.86	-53.21	Devifl	<input checked="" type="checkbox"/>	
36.00	170.07	-53.09	Devifl	<input checked="" type="checkbox"/>	
40.00	170.15	-52.91	Devifl	<input checked="" type="checkbox"/>	
44.00	169.87	-52.96	Devifl	<input checked="" type="checkbox"/>	
48.00	169.95	-52.90	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	169.90	-52.94	Devifl	<input checked="" type="checkbox"/>	
56.00	170.02	-52.78	Devifl	<input checked="" type="checkbox"/>	
60.00	169.95	-52.85	Devifl	<input checked="" type="checkbox"/>	
64.00	170.08	-52.76	Devifl	<input checked="" type="checkbox"/>	
68.00	169.96	-52.84	Devifl	<input checked="" type="checkbox"/>	
72.00	170.17	-52.69	Devifl	<input checked="" type="checkbox"/>	
76.00	170.21	-52.72	Devifl	<input checked="" type="checkbox"/>	
80.00	170.15	-52.68	Devifl	<input checked="" type="checkbox"/>	
84.00	170.14	-52.69	Devifl	<input checked="" type="checkbox"/>	
88.00	170.41	-52.64	Devifl	<input checked="" type="checkbox"/>	
92.00	170.42	-52.63	Devifl	<input checked="" type="checkbox"/>	
96.00	170.54	-52.62	Devifl	<input checked="" type="checkbox"/>	
100.00	170.57	-52.56	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	170.62	-52.54	Devifl	<input checked="" type="checkbox"/>	
108.00	170.70	-52.49	Devifl	<input checked="" type="checkbox"/>	
112.00	170.45	-52.48	Devifl	<input checked="" type="checkbox"/>	
116.00	170.40	-52.44	Devifl	<input checked="" type="checkbox"/>	
120.00	169.91	-52.44	Devifl	<input checked="" type="checkbox"/>	
124.00	170.16	-52.40	Devifl	<input checked="" type="checkbox"/>	
128.00	170.25	-52.39	Devifl	<input checked="" type="checkbox"/>	
132.00	170.49	-52.38	Devifl	<input checked="" type="checkbox"/>	
136.00	170.67	-52.26	Devifl	<input checked="" type="checkbox"/>	
140.00	170.84	-52.27	Devifl	<input checked="" type="checkbox"/>	
144.00	171.56	-52.30	Devifl	<input checked="" type="checkbox"/>	
148.00	171.70	-52.19	Devifl	<input checked="" type="checkbox"/>	
152.00	171.79	-52.12	Devifl	<input checked="" type="checkbox"/>	
156.00	171.57	-52.08	Devifl	<input checked="" type="checkbox"/>	
160.00	171.40	-51.97	Devifl	<input checked="" type="checkbox"/>	
164.00	171.20	-51.85	Devifl	<input checked="" type="checkbox"/>	
168.00	170.93	-51.75	Devifl	<input checked="" type="checkbox"/>	
172.00	171.06	-51.66	Devifl	<input checked="" type="checkbox"/>	
176.00	170.95	-51.72	Devifl	<input checked="" type="checkbox"/>	
180.00	171.21	-51.66	Devifl	<input checked="" type="checkbox"/>	
184.00	171.41	-51.65	Devifl	<input checked="" type="checkbox"/>	
188.00	171.38	-51.57	Devifl	<input checked="" type="checkbox"/>	
192.00	171.54	-51.60	Devifl	<input checked="" type="checkbox"/>	
196.00	171.80	-51.45	Devifl	<input checked="" type="checkbox"/>	
200.00	171.73	-51.50	Devifl	<input checked="" type="checkbox"/>	
204.00	171.68	-51.43	Devifl	<input checked="" type="checkbox"/>	
208.00	171.68	-51.41	Devifl	<input checked="" type="checkbox"/>	
212.00	171.60	-51.24	Devifl	<input checked="" type="checkbox"/>	
216.00	170.77	-51.36	Devifl	<input checked="" type="checkbox"/>	
220.00	170.88	-51.23	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	170.76	-51.15	Devifl	<input checked="" type="checkbox"/>	
228.00	170.84	-51.02	Devifl	<input checked="" type="checkbox"/>	
232.00	170.74	-51.02	Devifl	<input checked="" type="checkbox"/>	
236.00	170.73	-50.88	Devifl	<input checked="" type="checkbox"/>	
240.00	170.78	-50.84	Devifl	<input checked="" type="checkbox"/>	
244.00	170.89	-50.68	Devifl	<input checked="" type="checkbox"/>	
248.00	170.77	-50.60	Devifl	<input checked="" type="checkbox"/>	
252.00	170.96	-50.50	Devifl	<input checked="" type="checkbox"/>	
256.00	170.92	-50.42	Devifl	<input checked="" type="checkbox"/>	
260.00	170.66	-50.38	Devifl	<input checked="" type="checkbox"/>	
264.00	170.55	-50.31	Devifl	<input checked="" type="checkbox"/>	
268.00	170.64	-50.27	Devifl	<input checked="" type="checkbox"/>	
272.00	170.59	-50.23	Devifl	<input checked="" type="checkbox"/>	
276.00	170.63	-50.20	Devifl	<input checked="" type="checkbox"/>	
280.00	170.67	-50.09	Devifl	<input checked="" type="checkbox"/>	
284.00	170.78	-50.16	Devifl	<input checked="" type="checkbox"/>	
288.00	170.99	-50.03	Devifl	<input checked="" type="checkbox"/>	
292.00	170.72	-49.91	Devifl	<input checked="" type="checkbox"/>	
296.00	170.49	-49.70	Devifl	<input checked="" type="checkbox"/>	
300.00	170.38	-49.65	Devifl	<input checked="" type="checkbox"/>	
304.00	170.32	-49.53	Devifl	<input checked="" type="checkbox"/>	
308.00	170.19	-49.48	Devifl	<input checked="" type="checkbox"/>	
312.00	170.22	-49.43	Devifl	<input checked="" type="checkbox"/>	
316.00	170.05	-49.35	Devifl	<input checked="" type="checkbox"/>	
320.00	170.31	-49.26	Devifl	<input checked="" type="checkbox"/>	
324.00	170.47	-49.22	Devifl	<input checked="" type="checkbox"/>	
328.00	170.67	-49.17	Devifl	<input checked="" type="checkbox"/>	
332.00	171.02	-49.12	Devifl	<input checked="" type="checkbox"/>	
336.00	171.22	-48.98	Devifl	<input checked="" type="checkbox"/>	
340.00	171.46	-49.05	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	171.77	-48.95	Devifl	<input checked="" type="checkbox"/>	
348.00	171.76	-48.98	Devifl	<input checked="" type="checkbox"/>	
352.00	171.90	-48.86	Devifl	<input checked="" type="checkbox"/>	
356.00	171.76	-48.87	Devifl	<input checked="" type="checkbox"/>	
360.00	171.72	-48.79	Devifl	<input checked="" type="checkbox"/>	
364.00	171.66	-48.74	Devifl	<input checked="" type="checkbox"/>	
368.00	171.91	-48.66	Devifl	<input checked="" type="checkbox"/>	
372.00	171.75	-48.67	Devifl	<input checked="" type="checkbox"/>	
376.00	171.91	-48.61	Devifl	<input checked="" type="checkbox"/>	
380.00	171.99	-48.57	Devifl	<input checked="" type="checkbox"/>	
384.00	172.21	-48.48	Devifl	<input checked="" type="checkbox"/>	
388.00	172.07	-48.49	Devifl	<input checked="" type="checkbox"/>	
392.00	172.37	-48.32	Devifl	<input checked="" type="checkbox"/>	
396.00	172.38	-48.43	Devifl	<input checked="" type="checkbox"/>	
400.00	172.79	-48.31	Devifl	<input checked="" type="checkbox"/>	
404.00	172.73	-48.26	Devifl	<input checked="" type="checkbox"/>	
408.00	172.96	-48.16	Devifl	<input checked="" type="checkbox"/>	
412.00	172.66	-48.05	Devifl	<input checked="" type="checkbox"/>	
416.00	172.39	-47.84	Devifl	<input checked="" type="checkbox"/>	
420.00	172.19	-47.50	Devifl	<input checked="" type="checkbox"/>	
424.00	171.95	-47.36	Devifl	<input checked="" type="checkbox"/>	
428.00	171.58	-47.18	Devifl	<input checked="" type="checkbox"/>	
432.00	171.36	-47.00	Devifl	<input checked="" type="checkbox"/>	
436.00	170.93	-46.96	Devifl	<input checked="" type="checkbox"/>	
440.00	170.73	-46.80	Devifl	<input checked="" type="checkbox"/>	
444.00	170.49	-46.79	Devifl	<input checked="" type="checkbox"/>	
448.00	170.58	-46.63	Devifl	<input checked="" type="checkbox"/>	
452.00	170.23	-46.58	Devifl	<input checked="" type="checkbox"/>	
456.00	169.85	-46.45	Devifl	<input checked="" type="checkbox"/>	
460.00	169.83	-46.39	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	169.85	-46.21	Devifl	<input checked="" type="checkbox"/>	
468.00	169.67	-46.19	Devifl	<input checked="" type="checkbox"/>	
472.00	169.70	-46.09	Devifl	<input checked="" type="checkbox"/>	
476.00	169.67	-46.12	Devifl	<input checked="" type="checkbox"/>	
480.00	169.80	-45.87	Devifl	<input checked="" type="checkbox"/>	
484.00	169.41	-45.83	Devifl	<input checked="" type="checkbox"/>	
488.00	169.52	-45.73	Devifl	<input checked="" type="checkbox"/>	
492.00	169.83	-45.70	Devifl	<input checked="" type="checkbox"/>	
496.00	170.00	-45.59	Devifl	<input checked="" type="checkbox"/>	
500.00	170.09	-45.47	Devifl	<input checked="" type="checkbox"/>	
504.00	170.12	-45.50	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	1.47	15 casing Overburden (Unsubdivided)					
1.47	42.00	2a fg, green, massive mafic flow, occasional carb stringers Massive mafic flows (Unsubdivided)	821157	34.00	35.00	1.00	0.014
			821158	35.00	36.00	1.00	0.011
			821159	36.00	36.70	0.70	0.045
			821160	36.70	37.50	0.80	0.155
			821161	37.50	38.50	1.00	0.116
			821162	38.50	39.50	1.00	0.023
		Minor Interval: 36.10 37.50 12a <i>Quartz vein (unsubdivided)</i> Qtz stringer running parallel to core axis					
42.00	103.20	2b fg, green, pillowed mafic flow, occasional carb stringers, distinct pillow salvages; 50-53m increase in carb/qtz stringers parallel to core axis; 55.1m small 3cm wide qtz vn, 30TCA, carb/ank, 5% py; 64.5-65.7m qtz stringers parallel to core axis, 1% fg diss py; 98.5-103.2m cherty looking in spots-light green Pillowed mafic flows (Unsubdivided)	821163	48.00	49.00	1.00	0.011
			821164	49.00	50.00	1.00	0.081
			821166	50.00	51.00	1.00	4.427
			821167	51.00	52.00	1.00	0.531
			821168	52.00	53.00	1.00	0.065
			821169	53.00	54.00	1.00	0.047
			821171	54.00	54.80	0.80	0.033
			821172	54.80	55.30	0.50	0.143
		Minor Interval: 98.00 98.50 8d <i>Quartz-feldspar porphyry</i> Dk grey qtz-feldspar porphyry, 2% fg diss py +/- po, bright white feldspars +qtz , high concentration of phenos, weak chlor alt	821173	55.30	56.30	1.00	0.026
			821174	56.30	57.30	1.00	0.009
			821175	62.50	63.50	1.00	0.031



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			821176	63.50	64.50	1.00	0.040
			821177	64.50	65.10	0.60	0.122
			821178	65.10	65.70	0.60	0.113
			821179	65.70	66.70	1.00	0.014
			821181	66.70	67.70	1.00	0.003
			821182	96.00	97.00	1.00	0.006
			821183	97.00	98.00	1.00	0.003
			821184	98.00	98.50	0.50	0.003
			821186	98.50	99.50	1.00	0.015
			821187	99.50	100.50	1.00	0.003
			821188	100.50	101.50	1.00	0.007
			821189	101.50	102.50	1.00	0.003
			821190	102.50	103.20	0.70	0.003
103.20	103.90	6c Iron formation (unsubdivided) Magnetite rich BIF, chlor alt, 10% po, banded at 60-70TCA	821191	103.20	103.90	0.70	0.003
103.90	110.00	8d Quartz-feldspar porphyry Dk grey qtz-feld porphyry	821192	103.90	104.90	1.00	0.003
			821193	104.90	105.90	1.00	0.003
			821194	105.90	106.90	1.00	0.003
			821196	106.90	107.90	1.00	0.009
			821197	107.90	108.90	1.00	0.003
			821198	108.90	110.00	1.10	0.005



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
110.00	130.30	2b Pillowed mafic flows (Unsubdivided) Pillowed mafic flow grading into a fg/mg massive flow, localized shearing with an increase in carb stringers;	821199	110.00	111.00	1.00	0.007
			821201	111.00	111.80	0.80	0.005
			821202	111.80	112.30	0.50	0.011
			821203	112.30	112.90	0.60	0.007
			821204	112.90	113.50	0.60	0.017
			821206	113.50	114.50	1.00	0.003
			821207	114.50	115.50	1.00	0.007
			821208	115.50	116.00	0.50	0.014
			821209	116.00	116.80	0.80	0.162
			821211	116.80	117.40	0.60	0.710
			821212	117.40	118.10	0.70	0.302
			821213	118.10	119.00	0.90	0.072
			821214	119.00	120.00	1.00	2.681
			821215	120.00	121.00	1.00	0.015
			821216	121.00	122.00	1.00	0.009
			821217	122.00	123.00	1.00	0.008
			821218	123.00	124.10	1.10	0.036
			821219	124.10	125.00	0.90	0.489
			821221	125.00	126.00	1.00	0.015
			821222	126.00	127.00	1.00	0.009
		Minor Interval: 110.00 112.30 6b <i>Chert (unsubdivided)</i> cherty looking, could be pillows?, light green, banded					
		Minor Interval: 112.30 113.50 6c <i>Iron formation (unsubdivided)</i> BIF and mafic flow, patches of mag-rich bands, 5% po+py					
		Minor Interval: 113.50 116.00 6b <i>Chert (unsubdivided)</i> cherty looking, could be pillows?, light green					
		Minor Interval: 116.00 116.80 BIF and mafic flow, patches of mag-rich bands, 5% po+py					
		Minor Interval: 116.80 119.00 2a <i>Massive mafic flows (Unsubdivided)</i> massive mafic flow, green, qtz stringers, carb, 2-5% py+po					
		Minor Interval: 119.00 120.00 11a <i>Shear zone (unsubdivided)</i> sheared mafic flow, black/green, carb/atz stringers, 5-7% py+po					
		Minor Interval: 124.10 125.00 11a <i>Shear zone (unsubdivided)</i> sheared mafic flow, 2-5% py, increase in carb stringers					



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
130.30	164.60	8d Quartz-feldspar porphyry Pink qtz-feldspar porphyry, occasional qtz stringers, patchy epidote alt	821223	134.50	135.50	1.00	0.007
			821224	135.50	136.50	1.00	0.011
			821226	136.50	137.00	0.50	0.015
			821227	137.00	138.00	1.00	0.025
			821228	138.00	139.00	1.00	0.003
			821229	152.00	153.00	1.00	0.029
			821230	153.00	154.00	1.00	0.034
			821231	154.00	155.00	1.00	0.349
			821232	155.00	156.00	1.00	0.218
			821233	156.00	157.00	1.00	0.276
			821234	157.00	158.00	1.00	0.280
			821236	158.00	159.00	1.00	0.176
			821237	159.00	160.00	1.00	1.035
			821238	160.00	161.00	1.00	0.296
			821239	161.00	162.00	1.00	0.079
			821241	162.00	163.00	1.00	0.430
			821242	163.00	164.00	1.00	0.776
			821243	164.00	164.60	0.60	0.514
164.60	216.90	2a Massive mafic flows (Unsubdivided) Massive mafic flow, localized shearing, sheared contacts; 178-186m epidote alt	821244	164.60	165.10	0.50	0.157
			821245	165.10	165.60	0.50	0.173
			821246	165.60	166.60	1.00	0.041
			821247	166.60	167.00	0.40	0.397
			821248	167.00	168.00	1.00	0.111
			821249	168.00	169.00	1.00	0.084
		Minor Interval:	821251	169.00	170.00	1.00	0.019
		196.70 197.20 6c <i>Iron formation (unsubdivided)</i>	821252	170.00	171.00	1.00	0.068
		BIF, silicified, 15-20% po+py, magnetic, qtz stringers, bands offset and folded, upper contact not well defined, lower contact sharp	821253	171.00	171.65	0.65	0.071



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			821515	171.65	172.00	0.35	2.568
199.30	200.70	6c <i>Iron formation (unsubdivided)</i>	821254	172.00	173.00	1.00	0.314
		Qtz-rich BIF, 20% po+py, magnetic, carb in Qtz, silicified, bands at 40TCA	821256	173.00	174.00	1.00	0.008
Minor Interval:			821257	186.00	187.00	1.00	0.006
200.70	202.20	11a <i>Shear zone (unsubdivided)</i>	821258	187.00	188.00	1.00	0.007
		Sheared mafic flow, qtz vns and stringers	821259	188.00	188.40	0.40	0.021
Minor Interval:			821260	188.40	189.40	1.00	0.008
206.00	209.00	11a <i>Shear zone (unsubdivided)</i>	821261	189.40	190.40	1.00	0.003
		Sheared mafic flow, increase in carb stringers, folded	821262	190.40	191.20	0.80	0.018
Minor Interval:			821263	191.20	191.60	0.40	0.017
165.30	165.50	12a <i>Quartz vein (unsubdivided)</i>	821264	191.60	192.60	1.00	0.027
		qtz vn with sheared mafic flow on both sides of vn, chlor alt within fractures, 5% py	821266	192.60	193.60	1.00	0.021
			821267	193.60	194.60	1.00	0.032
			821268	194.60	195.60	1.00	0.102
			821269	195.60	196.70	1.10	0.076
			821271	196.70	197.20	0.50	7.963
			821272	197.20	198.20	1.00	0.045
			821273	198.20	198.90	0.70	0.058
			821274	198.90	199.30	0.40	0.036
			821275	199.30	200.00	0.70	0.711
			821276	200.00	200.70	0.70	0.346
			821277	200.70	201.10	0.40	0.036
			821278	201.10	201.50	0.40	0.031
			821279	201.50	201.90	0.40	0.032
			821281	201.90	202.20	0.30	0.037
			821282	202.20	203.00	0.80	0.017
			821283	203.00	204.00	1.00	0.019
			821284	204.00	205.00	1.00	0.021



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			821286	205.00	206.00	1.00	0.040
			821287	206.00	207.00	1.00	0.027
			821288	207.00	208.00	1.00	0.052
			821289	208.00	209.00	1.00	0.299
			821290	209.00	210.00	1.00	0.012
			821291	210.00	211.00	1.00	0.009
			821292	211.00	212.00	1.00	0.010
			821293	212.00	213.00	1.00	0.003
			821294	213.00	214.00	1.00	0.003
			821296	214.00	215.00	1.00	0.005
			821297	215.00	216.00	1.00	0.007
			821298	216.00	216.90	0.90	0.022
216.90	219.50	11a Shear zone (unsubdivided) Sheared mafic flow, qtz patches and stringers running parallel to core axis, 2-5% fg diss py+/-po	821299	216.90	217.70	0.80	0.080
			821301	217.70	218.70	1.00	0.045
			821302	218.70	219.70	1.00	0.021
219.50	221.00	2a Massive mafic flows (Unsubdivided) Massive mafic flow	821303	219.70	220.40	0.70	0.012
			821304	220.40	221.00	0.60	0.008



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
221.00	228.00	12a Quartz vein (unsubdivided) shear zone/Mafic flow, crenulated and folded, white qtz patches and vns, not well mineralized up to 5% fg diss py in spots	821306	221.00	222.00	1.00	0.024
			821307	222.00	223.00	1.00	0.351
			821308	223.00	223.40	0.40	0.407
			821309	223.40	224.00	0.60	2.460
			821311	224.00	224.60	0.60	0.329
			821312	224.60	225.40	0.80	0.376
			821313	225.40	225.90	0.50	0.063
			821314	225.90	226.40	0.50	0.410
			821315	226.40	226.70	0.30	0.357
			821316	226.70	227.20	0.50	0.367
			821317	227.20	228.00	0.80	0.257
228.00	236.00	2a Massive mafic flows (Unsubdivided) Massive mafic flow	821318	228.00	229.00	1.00	0.013
			821319	229.00	230.00	1.00	0.008
			821321	230.00	231.00	1.00	0.011
			821322	231.00	232.00	1.00	0.011
			821323	232.00	233.00	1.00	0.003
			821324	233.00	234.00	1.00	0.003
			821326	234.00	235.00	1.00	0.010
			821327	235.00	236.00	1.00	0.012
236.00	239.00	6c Iron formation (unsubdivided) BIF-silicified, contacts not well defined-sheared mafics on either side, bands of magnetite/chert, 20% po+py, qtz vns	821328	236.00	237.00	1.00	0.022
			821329	237.00	237.50	0.50	2.527
			821330	237.50	238.20	0.70	0.312
			821331	238.20	239.00	0.80	0.059



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	
239.00	255.50	11a Shear zone (unsubdivided) Sheared mafic flow with qtz vn, fg diss po+py up to 20% in areas, sheared 45TCA	821332	239.00	239.80	0.80	0.678	
			821333	239.80	240.50	0.70	0.103	
			821334	240.50	241.50	1.00	0.246	
			821336	241.50	242.50	1.00	0.547	
			821337	242.50	243.50	1.00	0.055	
			821338	243.50	244.50	1.00	0.018	
			821339	244.50	245.50	1.00	0.100	
		Minor Interval:						
	254.90	255.30	12a Quartz vein (unsubdivided) chlor + sericite +carb alt, 10% po+py within fractures, white qtz	821341	245.50	246.50	1.00	0.005
			821342	246.50	247.50	1.00	0.015	
			821343	247.50	248.50	1.00	0.246	
			821344	248.50	249.50	1.00	4.434	
			821345	249.50	250.50	1.00	1.250	
			821346	250.50	251.00	0.50	4.158	
			821347	251.00	252.00	1.00	1.072	
			821348	252.00	252.80	0.80	0.413	
			821349	252.80	253.30	0.50	1.922	
			821351	253.30	254.00	0.70	0.088	
			821352	254.00	254.80	0.80	2.017	
			821353	254.80	255.50	0.70	3.285	
255.50	288.80	2a Massive mafic flows (Unsubdivided) Massive mafic flow, 5% fg diss po+py, carb stringers, 270.1-270.6m silicified; localized mineralization of up to 20% po+py +/-cpy	821354	255.50	256.50	1.00	1.326	
			821356	256.50	257.50	1.00	0.631	
			821357	257.50	258.50	1.00	0.285	
			821358	258.50	259.50	1.00	0.015	
			821359	259.50	260.50	1.00	0.008	
			821360	260.50	261.50	1.00	0.011	
			821361	261.50	262.50	1.00	0.025	
			821362	262.50	263.50	1.00	0.019	



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Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			821363	263.50	264.50	1.00	0.012
281.20	281.60	12a Quartz vein (unsubdivided)	821364	264.50	265.50	1.00	0.003
		Sm qtz vn surrounded by mineralized mafics, 30% py+po	821366	265.50	266.50	1.00	0.016
			821367	266.50	267.50	1.00	0.020
			821368	267.50	268.50	1.00	0.007
			821369	268.50	269.50	1.00	0.036
			821371	269.50	270.10	0.60	0.003
			821372	270.10	270.60	0.50	0.003
			821373	270.60	271.50	0.90	0.012
			821374	271.50	272.40	0.90	0.739
			821375	272.40	273.40	1.00	3.435
			821376	273.40	274.50	1.10	0.019
			821377	274.50	275.50	1.00	0.003
			821378	275.50	276.50	1.00	0.013
			821379	276.50	277.50	1.00	0.003
			821381	277.50	278.50	1.00	0.013
			821382	278.50	279.50	1.00	0.023
			821383	279.50	280.50	1.00	0.003
			821384	280.50	281.10	0.60	0.064
			821386	281.10	281.60	0.50	9.579
			821387	281.60	282.60	1.00	1.221
			821388	282.60	283.60	1.00	0.015
			821389	283.60	284.60	1.00	0.021
			821390	284.60	285.60	1.00	0.017
			821391	285.60	286.60	1.00	0.005
			821392	286.60	287.60	1.00	0.011
			821393	287.60	288.20	0.60	0.010
			821394	288.20	288.80	0.60	0.008



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Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
288.80	293.00	6c Iron formation (unsubdivided) BIF-mag rich, 10% po stringers +py, rare qtz stringers, banded at 45TCA, folded, chlor alt	821396	288.80	289.80	1.00	0.007
			821397	289.80	290.80	1.00	0.010
			821398	290.80	291.80	1.00	0.023
			821399	291.80	292.40	0.60	0.012
			821401	292.40	293.00	0.60	0.052
293.00	294.30	8d Quartz-feldspar porphyry QFP-green/grey, qtz stringers, lower contact qtz vn with 2% py, sericite/chlor alt	821402	293.00	293.80	0.80	0.017
			821403	293.80	294.30	0.50	0.019
294.30	295.70	6c Iron formation (unsubdivided) BIF-mag rich, 2-5% po+py	821404	294.30	295.00	0.70	0.040
			821406	295.00	295.70	0.70	0.012
295.70	296.70	8d Quartz-feldspar porphyry QFP-chlor alt, not mineralized	821407	295.70	296.70	1.00	0.058



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Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
296.70	303.40	2a Massive mafic flows (Unsubdivided) Massive mafic flow, well foliated, small bands of BIF	821408	296.70	297.70	1.00	0.018
			821409	297.70	298.70	1.00	0.014
			821411	298.70	299.70	1.00	0.339
			821412	299.70	300.70	1.00	0.265
			821413	300.70	301.70	1.00	0.084
			821414	301.70	302.70	1.00	0.013
			821415	302.70	303.40	0.70	0.021
303.40	326.50	6c Iron formation (unsubdivided) BIF-increase in po+py at 311-326m, 30% po+py stringers, patchy magnetism, looks like a mix of mafic flow and IF, carb content increase at 319m, not well banded,	821416	303.40	304.40	1.00	0.013
			821417	304.40	305.00	0.60	0.234
			821418	305.00	306.00	1.00	0.011
			821419	306.00	307.00	1.00	0.006
			821421	307.00	308.00	1.00	0.025
			821422	308.00	308.50	0.50	0.016
			821423	308.50	309.50	1.00	0.024
			821424	309.50	310.50	1.00	0.036
			821426	310.50	311.20	0.70	0.053
			821427	311.20	312.00	0.80	0.006
			821428	312.00	313.00	1.00	0.029
			821429	313.00	314.00	1.00	0.014
			821430	314.00	315.00	1.00	0.014
			821431	315.00	316.00	1.00	0.050
			821432	316.00	317.00	1.00	0.028
			821433	317.00	318.00	1.00	0.038
			821434	318.00	319.00	1.00	0.072
			821436	319.00	319.50	0.50	1.961
			821437	319.50	320.50	1.00	0.175
			821438	320.50	321.50	1.00	0.019
		Minor Interval: 303.40 308.00 6b Chert (unsubdivided) tan, looks brecciated, 2% fg diss py+/-po, 2 small 10cm wide porphyry bands at 303.5m and 304.2m					
		Minor Interval: 322.55 322.60 11d Massive sulphide replacement small band of massive sulphide-po with blebby py					
		Minor Interval: 311.20 312.00 6b Chert (unsubdivided) chert, tan					
		Minor Interval: 308.20 308.50 6b Chert (unsubdivided) chert, tan					
		Minor Interval: 319.20 319.30 12b Quartz carbonate vein qtz/carb vn, not mineralized					



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- Detailed -

Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			821439	321.50	322.30	0.80	0.055
			821441	322.30	322.80	0.50	0.026
			821442	322.80	323.80	1.00	0.027
			821443	323.80	324.80	1.00	0.021
			821444	324.80	325.80	1.00	0.008
			821445	325.80	326.50	0.70	0.052
326.50	332.60	2a <i>Massive mafic flows (Unsubdivided)</i> Massive mafic flow, well foliated 60TCA, 10% py+po stringers, chlor/carb alt	821446	326.50	327.50	1.00	0.006
			821447	327.50	328.50	1.00	0.006
			821448	328.50	329.50	1.00	0.003
			821449	329.50	330.50	1.00	0.014
			821451	330.50	331.50	1.00	0.003
			821452	331.50	332.60	1.10	0.019
332.60	337.40	8d <i>Quartz-feldspar porphyry</i> Sheared, silicified, tan colour, hard to tell what the original rock type was, at 335m looks porphyritic, sharp contacts	821453	332.60	333.40	0.80	0.003
			821454	333.40	334.50	1.10	0.019
			821456	334.50	335.50	1.00	0.016
			821457	335.50	336.50	1.00	0.035
			821458	336.50	337.40	0.90	0.009
		Minor Interval:					
	333.40	334.50	2a	<i>Massive mafic flows (Unsubdivided)</i> well foliated mafic flow, 60TCA			



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
337.40	370.70	2b <i>Pillowed mafic flows (Unsubdivided)</i>	821459	337.40	338.40	1.00	0.015
		Pillowed mafic flow, occasional carb/qtz stringers, 2% fg diss py, patchy epidote alt	821460	338.40	339.40	1.00	0.006
			821461	339.40	340.60	1.20	0.011
			821462	340.60	341.00	0.40	0.078
			821463	341.00	342.00	1.00	0.042
			821464	342.00	343.00	1.00	0.005
			821466	343.00	344.00	1.00	0.003
		Minor Interval:	821467	353.40	354.40	1.00	0.006
340.60	341.00	6c <i>Iron formation (unsubdivided)</i>	821468	354.40	355.40	1.00	0.003
		Faulted contacts, 20-30% po+py, banded at 60TCA, chlor alt	821469	355.40	356.00	0.60	0.014
			821471	356.00	357.00	1.00	0.006
			821472	357.00	358.00	1.00	0.007
			821473	358.00	359.00	1.00	0.003
			821474	359.00	360.00	1.00	0.003
			821475	360.00	361.00	1.00	0.008
			821476	361.00	362.00	1.00	0.003
			821477	362.00	363.00	1.00	0.013
			821478	363.00	364.00	1.00	0.008
			821479	364.00	365.00	1.00	0.003
			821481	365.00	366.00	1.00	0.003
			821482	366.00	367.00	1.00	0.003
			821483	367.00	368.00	1.00	0.005
			821484	368.00	368.70	0.70	0.013
			821486	368.70	369.50	0.80	0.015
			821487	369.50	370.00	0.50	0.011
			821488	370.00	370.70	0.70	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
370.70	373.80	11a Shear zone (unsubdivided) Sheared mafic flow, increase in carb stringers	821489	370.70	371.70	1.00	0.007
			821490	371.70	372.30	0.60	0.008
			821491	372.30	372.90	0.60	0.008
			821492	372.90	373.40	0.50	0.136
			821493	373.40	373.80	0.40	0.011
		Minor Interval: 371.40 371.60 12a <i>Quartz vein (unsubdivided)</i> Not mineralized, chlor within fractures, carb					
		Minor Interval: 372.90 373.40 6c <i>Iron formation (unsubdivided)</i> Extremely magnetic, 20% po+py, carb/chlor alt, fuchsite, blocky with fractured contacts					
373.80	389.00	2a Massive mafic flows (Unsubdivided) Massive to pillowed mafic flow, localized shearing, carb/chlor alt, trace py	821494	373.80	374.80	1.00	0.003
			821496	374.80	375.80	1.00	0.003
			821497	375.80	376.80	1.00	0.003
			821498	376.80	377.60	0.80	0.003
			821499	377.60	378.00	0.40	0.009
			821501	378.00	378.30	0.30	0.066
		Minor Interval: 378.00 378.30 6c <i>Iron formation (unsubdivided)</i> black, graphitic, 5% po stringers, magnetic, sheared contacts-grey on both side of BIF	821502	378.30	379.30	1.00	0.005
			821503	379.30	380.00	0.70	0.008
			821504	380.00	381.00	1.00	0.003
			821506	381.00	382.00	1.00	0.003
			821507	382.00	383.00	1.00	0.003
			821508	383.00	384.00	1.00	0.005
			821509	384.00	385.00	1.00	0.003
			821511	385.00	386.00	1.00	0.003
			821512	386.00	387.00	1.00	0.003



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821513	387.00	388.00	1.00	0.003
			821514	388.00	389.00	1.00	0.003
389.00	462.65	3 Confederation contact - Light green-grey, looks like tuff breccias unit in hole 33 and 34, very strong lineation /foliation at 50-60 TCA, local shearing but no definable Confederation Contact zone. Locally grades to lapilli - lithic tuff, mafic matrix with lighter mafic felsic clasts. Locally brecciated carbonate stringers. From ~436 to lower contact, unit dark grey-blackish, chlorite -biotite rich.	821516	389.00	390.00	1.00	0.003
			821517	390.00	391.00	1.00	0.003
			821518	391.00	391.85	0.85	0.003
			821519	392.00	393.00	1.00	0.003
			821521	393.00	394.00	1.00	0.003
			821522	394.00	395.00	1.00	0.003
			821523	395.00	396.00	1.00	0.003
			821524	396.00	397.00	1.00	0.003
			821526	397.00	398.00	1.00	0.003
			821527	398.00	399.00	1.00	0.003
			821528	399.00	400.00	1.00	0.003
			821529	400.00	401.00	1.00	0.003
			821530	401.00	402.00	1.00	0.003
			821531	402.00	403.00	1.00	0.003
			821532	403.00	404.00	1.00	0.003
			821533	404.00	405.00	1.00	0.003
			821534	405.00	406.00	1.00	0.003
			821536	406.00	407.00	1.00	0.003
			821537	407.00	408.00	1.00	0.003
			821538	408.00	409.00	1.00	0.027
			821539	409.00	410.00	1.00	0.003
			821541	410.00	411.00	1.00	0.003
			821542	411.00	412.00	1.00	0.003
			821543	412.00	413.00	1.00	0.003
			821544	413.00	414.00	1.00	0.350



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821545	414.00	414.85	0.85	0.003
			821546	415.00	416.00	1.00	0.003
			821547	416.00	417.00	1.00	0.003
			821548	417.00	418.00	1.00	0.003
			821549	418.00	419.00	1.00	0.003
			821551	419.00	420.00	1.00	0.003
			821552	420.00	421.00	1.00	0.003
			821553	421.00	422.00	1.00	0.003
			821554	422.00	423.00	1.00	0.003
			821556	423.00	424.00	1.00	0.003
			821557	424.00	425.00	1.00	0.007
			821558	425.00	426.00	1.00	0.003
			821559	426.00	427.00	1.00	0.003
			821560	427.00	428.00	1.00	0.007
			821561	428.00	429.00	1.00	0.104
			821562	429.00	430.00	1.00	0.010
			821563	430.00	431.00	1.00	0.006
			821564	431.00	432.00	1.00	0.009
			821566	432.00	433.00	1.00	0.003
			821567	433.00	434.00	1.00	0.003
			821568	434.00	435.00	1.00	0.003
			821569	435.00	435.90	0.90	0.006
			821571	435.90	437.00	1.10	0.006
			821572	437.00	438.00	1.00	0.006
			821573	438.00	439.00	1.00	0.003
			821574	439.00	440.00	1.00	0.003
			821575	440.00	441.00	1.00	0.003
			821576	441.00	442.00	1.00	0.003



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			821577	442.00	443.00	1.00	0.003
			821578	443.15	444.00	0.85	0.003
			821579	444.00	445.00	1.00	0.003
			821581	445.00	446.00	1.00	0.005
			821582	446.00	447.00	1.00	0.006
			821583	447.00	448.00	1.00	0.003
			821584	448.00	449.00	1.00	0.003
			821586	449.00	450.00	1.00	0.003
			821587	450.00	451.00	1.00	0.003
			821588	451.00	452.00	1.00	0.003
			821589	452.00	453.00	1.00	0.003
			821590	453.00	454.00	1.00	0.013
			821591	454.00	455.00	1.00	0.003
			821592	455.00	456.00	1.00	0.003
			821593	456.00	457.00	1.00	0.012
			821594	457.00	458.00	1.00	0.053
			821596	458.00	459.00	1.00	0.003
			821597	459.00	460.00	1.00	0.006
			821598	460.00	461.00	1.00	0.008
			821599	461.00	462.00	1.00	0.003
			821601	462.00	462.65	0.65	0.063
462.65	467.90	7 Dark green, fine grained, strongly foliated, gabbro, subvolcanic sill?, scattered calcite veining.	821602	462.65	463.85	1.20	0.003
			821603	464.00	465.00	1.00	0.006
			821604	465.00	466.00	1.00	0.008
			821606	466.00	467.00	1.00	0.006
			821607	467.00	467.90	0.90	0.008



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Hole Number **PC-09-050**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
467.90	475.40	3 Dark greenish-grey, moderately foliated, intermediate tuff breccias to lapilli tuffs	821608	467.90	469.00	1.10	0.010
			821609	469.00	470.00	1.00	0.007
			821611	470.00	471.00	1.00	0.015
			821612	471.00	472.00	1.00	0.006
			821613	472.00	473.00	1.00	0.007
			821614	473.00	474.00	1.00	0.003
			821615	474.00	475.00	1.00	0.003
			821616	475.00	475.40	0.40	0.003
475.40	476.40	8 Dark grey, medium grained, feldspar porphyry dyke, moderate too strong quartz-carbonate stockwork veining and trace sericite and py.	821617	475.40	476.40	1.00	0.005
476.40	510.85	7 Dark green, fine grained, foliated, homogeneous gabbro	821618	476.40	477.40	1.00	0.003
			821619	477.40	478.40	1.00	0.003
			821621	478.40	479.40	1.00	0.003
510.85	515.00	3 Intermediate, feldspar phyrlic tuff breccia.					



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
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DRILL HOLE REPORT

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -75	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 286.2	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 16-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 19-Nov-09				Surveyed:
Logged: 17-Nov-09				Surveyed by:
Comment: Last run short 80cm so true hole length ~286.20m.				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705699.93	East: 705699.93	Left in hole: Nothing
		North: 5711323.13	North: 5711323.13	Making water: no
		Elev.: 357.7794	Elev.: 357.7794	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	170.00	-75.00	C	<input checked="" type="checkbox"/>	
4.00	169.85	-74.90	Devifl	<input checked="" type="checkbox"/>	
8.00	169.15	-74.89	Devifl	<input checked="" type="checkbox"/>	
12.00	169.73	-74.72	Devifl	<input checked="" type="checkbox"/>	
16.00	169.55	-74.75	Devifl	<input checked="" type="checkbox"/>	
20.00	169.78	-74.60	Devifl	<input checked="" type="checkbox"/>	
24.00	169.54	-74.58	Devifl	<input checked="" type="checkbox"/>	
28.00	170.00	-74.42	Devifl	<input checked="" type="checkbox"/>	
32.00	170.21	-74.42	Devifl	<input checked="" type="checkbox"/>	
36.00	171.19	-74.32	Devifl	<input checked="" type="checkbox"/>	
40.00	170.80	-74.38	Devifl	<input checked="" type="checkbox"/>	
44.00	170.68	-74.27	Devifl	<input checked="" type="checkbox"/>	
48.00	170.80	-74.35	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
52.00	170.94	-74.23	Devifl	<input checked="" type="checkbox"/>	
56.00	170.78	-74.32	Devifl	<input checked="" type="checkbox"/>	
60.00	171.03	-74.20	Devifl	<input checked="" type="checkbox"/>	
64.00	170.58	-74.22	Devifl	<input checked="" type="checkbox"/>	
68.00	170.39	-74.14	Devifl	<input checked="" type="checkbox"/>	
72.00	169.93	-74.18	Devifl	<input checked="" type="checkbox"/>	
76.00	169.76	-74.14	Devifl	<input checked="" type="checkbox"/>	
80.00	169.29	-74.20	Devifl	<input checked="" type="checkbox"/>	
84.00	168.96	-74.08	Devifl	<input checked="" type="checkbox"/>	
88.00	168.69	-74.12	Devifl	<input checked="" type="checkbox"/>	
92.00	167.82	-74.04	Devifl	<input checked="" type="checkbox"/>	
96.00	167.60	-74.08	Devifl	<input checked="" type="checkbox"/>	
100.00	168.36	-73.81	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	168.75	-73.87	Devifl	<input checked="" type="checkbox"/>	
108.00	169.00	-73.70	Devifl	<input checked="" type="checkbox"/>	
112.00	169.65	-73.87	Devifl	<input checked="" type="checkbox"/>	
116.00	170.91	-73.83	Devifl	<input checked="" type="checkbox"/>	
120.00	171.25	-73.87	Devifl	<input checked="" type="checkbox"/>	
124.00	171.85	-73.83	Devifl	<input checked="" type="checkbox"/>	
128.00	172.27	-73.77	Devifl	<input checked="" type="checkbox"/>	
132.00	172.23	-73.72	Devifl	<input checked="" type="checkbox"/>	
136.00	172.66	-73.71	Devifl	<input checked="" type="checkbox"/>	
140.00	172.45	-73.75	Devifl	<input checked="" type="checkbox"/>	
144.00	172.46	-73.67	Devifl	<input checked="" type="checkbox"/>	
148.00	172.24	-73.70	Devifl	<input checked="" type="checkbox"/>	
152.00	172.57	-73.56	Devifl	<input checked="" type="checkbox"/>	
156.00	172.37	-73.61	Devifl	<input checked="" type="checkbox"/>	
160.00	171.81	-73.52	Devifl	<input checked="" type="checkbox"/>	
164.00	171.81	-73.52	Devifl	<input checked="" type="checkbox"/>	
168.00	172.30	-73.45	Devifl	<input checked="" type="checkbox"/>	
172.00	172.17	-73.50	Devifl	<input checked="" type="checkbox"/>	
176.00	172.79	-73.43	Devifl	<input checked="" type="checkbox"/>	
180.00	172.67	-73.49	Devifl	<input checked="" type="checkbox"/>	
184.00	173.47	-73.43	Devifl	<input checked="" type="checkbox"/>	
188.00	173.02	-73.41	Devifl	<input checked="" type="checkbox"/>	
192.00	173.38	-73.33	Devifl	<input checked="" type="checkbox"/>	
196.00	173.66	-73.38	Devifl	<input checked="" type="checkbox"/>	
200.00	174.05	-73.30	Devifl	<input checked="" type="checkbox"/>	
204.00	173.23	-73.37	Devifl	<input checked="" type="checkbox"/>	
208.00	172.58	-73.19	Devifl	<input checked="" type="checkbox"/>	
212.00	172.39	-73.23	Devifl	<input checked="" type="checkbox"/>	
216.00	172.23	-73.14	Devifl	<input checked="" type="checkbox"/>	
220.00	171.77	-73.03	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	171.85	-72.90	Devifl	<input checked="" type="checkbox"/>	
228.00	172.18	-72.92	Devifl	<input checked="" type="checkbox"/>	
232.00	173.09	-72.70	Devifl	<input checked="" type="checkbox"/>	
236.00	173.18	-72.79	Devifl	<input checked="" type="checkbox"/>	
240.00	173.09	-72.70	Devifl	<input checked="" type="checkbox"/>	
244.00	173.83	-72.77	Devifl	<input checked="" type="checkbox"/>	
248.00	173.92	-72.80	Devifl	<input checked="" type="checkbox"/>	
252.00	172.91	-72.75	Devifl	<input checked="" type="checkbox"/>	
256.00	173.06	-72.64	Devifl	<input checked="" type="checkbox"/>	
260.00	172.95	-72.77	Devifl	<input checked="" type="checkbox"/>	
264.00	174.23	-72.65	Devifl	<input checked="" type="checkbox"/>	
268.00	174.55	-72.54	Devifl	<input checked="" type="checkbox"/>	
272.00	173.95	-72.55	Devifl	<input checked="" type="checkbox"/>	
276.00	173.09	-72.47	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	3.00	15 Overburden (Unsubdivided) Casing - good recovery of 2b pillowed mafic flows, minor oxidized joints					
3.00	131.18	2b Pillowed mafic flows (Unsubdivided) Dark green, fine grained, variolitic (spherulitic) mafic pillows, variolites from mm to cm scale and foliated/lineated at 40-50 TCA, discernible selvages with quartz-carbonate and pickish potassic alteration, patchy epidote-chlorite alteration throughout, locally tuffaceous, <1-1% py and trace cpy as fine grained blebs associated with late veining and as fine grained disseminations, locally patches and stringers of 3-4% py + 1% po over 50-60cm intervals, generally weak foliation development at 40-50 TCA, at 127.40m smokey grey-blue quartz vein subparallel to core axis with fine grained silver-grey metallic sulphide (mo?, aspy?).	821622	6.00	7.00	1.00	0.008
			821623	7.00	8.00	1.00	0.010
			821624	8.00	9.00	1.00	0.012
			821626	9.00	9.70	0.70	0.026
			821627	9.70	10.40	0.70	0.588
			821628	10.40	11.00	0.60	0.050
			821629	11.00	11.30	0.30	0.335
			821630	11.30	12.00	0.70	0.018
			821631	12.00	13.00	1.00	0.006
			821632	13.00	14.00	1.00	0.007
			821633	14.00	15.00	1.00	0.011
			821634	15.00	16.00	1.00	0.003
			821636	16.00	17.00	1.00	0.005
			821637	17.00	18.00	1.00	0.057
			821638	18.00	19.00	1.00	0.003
			821639	19.00	20.00	1.00	0.003
			821641	20.00	21.00	1.00	0.010
			821642	21.00	22.00	1.00	0.007
			821643	22.00	23.00	1.00	0.003
			821644	23.00	24.00	1.00	0.008
			821645	24.00	25.00	1.00	0.003
		Minor Interval: 9.30 10.40 12 Veins (Unsubdivided) Bright white quartz-carbonate-potassic altered selvage material with 1-3% very fine grained py and cpy as swirled wisps and disseminations as halo adjacent to selvage					
		Minor Interval: 11.15 11.30 12 Veins (Unsubdivided) White-translucent quartz-carbonate selvage material with 1-3% very fine grained py and cpy as swirled wisps and disseminations as halo adjacent to selvage					
		Minor Interval: 97.20 98.05 11a Shear zone (unsubdivided) Carbonate altered shear zone, strong fabric at 20-30 TCA, trace fine grained py.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			821646	25.00	26.00	1.00	0.010
101.20	105.70	12a <i>Quartz vein (unsubdivided)</i>	821647	26.00	27.00	1.00	0.003
		Milky white quartz-carbonate veining, tourmaline-chlorite seams minor sericite clots, intermixed mafic fragments, appears to be shearing at upper and lower portions, ~1% fine grained py disseminated in mafic fragments shards, veins warped and irregular, possibly Conduit Zone style veining - mineralization.	821648	27.00	28.00	1.00	0.003
			821649	28.00	29.00	1.00	0.003
			821651	29.00	30.00	1.00	0.003
			821652	30.00	31.00	1.00	0.003
Minor Interval:			821653	31.00	32.00	1.00	0.003
107.00	110.00	11a <i>Shear zone (unsubdivided)</i>	821654	32.00	33.00	1.00	0.003
		Carbonate altered shear zone, contacts gradational and marked by presence of strong fabric at 20-30 TCA, trace fine grained py.	821656	33.00	34.00	1.00	0.003
			821657	34.00	35.00	1.00	0.003
			821658	35.00	36.00	1.00	0.003
			821659	36.00	37.00	1.00	0.003
			821660	37.00	38.00	1.00	0.003
			821661	38.00	39.00	1.00	0.003
			821662	39.00	40.00	1.00	0.003
			821663	40.00	41.00	1.00	0.003
			821664	41.00	42.00	1.00	0.006
			821666	42.00	43.00	1.00	0.007
			821667	43.00	44.00	1.00	0.003
			821668	44.00	45.00	1.00	0.003
			821669	45.00	46.00	1.00	0.003
			821671	46.00	47.00	1.00	0.003
			821672	47.00	48.00	1.00	0.003
			821673	48.00	49.00	1.00	0.003
			821674	49.00	50.00	1.00	0.003
			821675	50.00	51.00	1.00	0.003
			821676	51.00	52.00	1.00	0.003
			821677	52.00	53.00	1.00	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			821678	53.00	54.00	1.00	0.003
			821679	54.00	55.00	1.00	0.003
			821681	55.00	56.00	1.00	0.003
			821682	56.00	57.00	1.00	0.003
			821683	57.00	58.00	1.00	0.007
			821684	58.00	59.00	1.00	0.003
			821686	59.00	60.00	1.00	0.003
			821687	60.00	61.00	1.00	0.003
			821688	61.00	62.00	1.00	0.003
			821689	62.00	63.00	1.00	0.003
			821690	63.00	64.00	1.00	0.007
			821691	64.00	65.00	1.00	0.003
			821692	65.00	66.00	1.00	0.003
			821693	66.00	67.00	1.00	0.003
			821694	67.00	68.00	1.00	0.003
			821696	68.00	69.00	1.00	0.003
			821697	69.00	70.00	1.00	0.003
			821698	70.00	71.00	1.00	0.003
			821699	71.00	72.00	1.00	0.003
			821701	72.00	73.00	1.00	0.003
			821702	73.00	74.00	1.00	0.003
			821703	74.00	75.00	1.00	0.003
			821704	75.00	76.00	1.00	0.003
			821706	76.00	77.00	1.00	0.003
			821707	77.00	77.30	0.30	0.003
			821708	77.30	78.00	0.70	0.003
			821709	78.00	79.00	1.00	0.003
			821711	79.00	79.40	0.40	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821712	79.40	80.00	0.60	0.003
			821713	80.00	81.00	1.00	0.010
			821714	81.00	82.00	1.00	3.688
			821715	82.00	83.00	1.00	0.012
			821716	83.00	84.00	1.00	0.003
			821717	84.00	85.00	1.00	0.003
			821718	85.00	86.00	1.00	0.009
			821719	86.00	87.00	1.00	0.003
			821721	87.00	88.00	1.00	0.003
			821722	88.00	89.00	1.00	0.008
			821723	89.00	90.00	1.00	0.003
			821724	90.00	91.00	1.00	0.003
			821726	91.00	92.00	1.00	0.006
			821727	92.00	93.00	1.00	0.003
			821728	93.00	94.00	1.00	0.003
			821729	94.00	95.00	1.00	0.003
			821730	95.00	96.00	1.00	0.012
			821731	96.00	97.20	1.20	0.022
			821732	97.20	98.05	0.85	0.077
			821733	98.05	100.20	2.15	0.012
			821734	100.20	101.20	1.00	0.028
			821736	101.20	102.20	1.00	0.028
			821737	102.20	103.20	1.00	1.311
			821738	103.20	103.70	0.50	0.005
			821739	103.70	104.25	0.55	3.179
			821741	104.25	104.75	0.50	69.018
			821742	104.75	105.20	0.45	1.022
			821743	105.20	105.70	0.50	0.963



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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821744	105.70	106.35	0.65	0.254
			821745	106.35	107.00	0.65	0.027
			821746	107.00	108.00	1.00	0.041
			821747	108.00	109.00	1.00	0.381
			821748	109.00	110.00	1.00	0.040
			821749	110.00	111.00	1.00	0.008
			821751	111.00	112.00	1.00	0.003
			821752	112.00	113.00	1.00	0.003
			821753	113.00	114.00	1.00	0.005
			821754	114.00	115.00	1.00	0.003
			821756	115.00	116.00	1.00	0.006
			821757	116.00	117.00	1.00	0.007
			821758	117.00	118.00	1.00	0.012
			821759	118.00	119.00	1.00	0.003
			821760	119.00	120.00	1.00	0.005
			821761	120.00	121.00	1.00	0.017
			821762	121.00	122.00	1.00	0.003
			821763	122.00	123.00	1.00	0.006
			821764	123.00	124.00	1.00	0.033
			821766	124.00	125.00	1.00	0.008
			821767	125.00	126.00	1.00	0.019
			821768	126.00	127.00	1.00	0.254
			821769	127.00	128.00	1.00	0.011
			821771	128.00	129.00	1.00	0.003
			821772	129.00	130.00	1.00	0.039
			821773	130.00	131.18	1.18	0.069



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)		
131.18	147.70	8d Quartz-feldspar porphyry Dark-light grey, medium-coarse grained quartz-feldspar-biotite porphyry, dark chloritic clots enveloping phenocrysts, localized potassic alteration halos, gently foliated at 30-40 TCA, ~1% disseminated py, rare cm scale bull quartz vein (e.g. 136.00m, 136.90m).	821774	131.18	132.00	0.82	0.038		
			821775	132.00	133.00	1.00	0.014		
			821776	133.00	134.00	1.00	0.069		
			821777	134.00	135.00	1.00	0.038		
			821778	135.00	136.00	1.00	0.144		
			821779	136.00	137.00	1.00	0.092		
			821781	137.00	138.00	1.00	0.150		
			821782	138.00	139.00	1.00	0.167		
		Minor Interval:							
	145.15	145.82	7ac	<i>Gabbro (unsubdivided)</i>	821783	139.00	140.00	1.00	0.219
				Dark green, medium grained, massive, visible plagioclase phenocrysts, upper contact badly broken core, lower contact fault clay fill gouge at 70 TCA, interpreted as late gabbroic dyke, lacks chill margins	821784	140.00	141.00	1.00	0.088
					821786	141.00	142.00	1.00	0.017
					821787	142.00	143.00	1.00	0.023
					821788	143.00	144.00	1.00	0.043
					821789	144.00	145.15	1.15	0.025
					821790	145.15	145.82	0.67	0.003
					821791	145.82	147.12	1.30	0.003
					821792	147.12	147.41	0.29	0.003
					821793	147.41	147.70	0.29	0.003
		Minor Interval:							
	147.12	147.41	7ac	<i>Gabbro (unsubdivided)</i>	821794	147.70	148.00	0.30	0.068
				akin to unit from 145.15-145.82m. Dark green, medium grained, massive, visible plagioclase phenocrysts, sharp upper and lower contacts at 70-80 TCA, interpreted as late gabbroic dyke or possible xenolith of over and underlying mafic units however lacks chill/baked margins.	821796	148.00	148.70	0.70	0.009
					821797	148.70	149.70	1.00	0.003
					821798	149.70	150.70	1.00	0.003
					821799	150.70	151.70	1.00	0.003
					821801	151.70	152.00	0.30	0.007
					821802	152.00	153.00	1.00	0.003
					821803	153.00	153.60	0.60	0.010
					821804	153.60	154.00	0.40	0.015
147.70	168.20	2d Pale green-greyish, fine grained,, generally massive with localized foliated/lineated sections, patchy epidote-chlorite, 1-2% py and <1% po as late fracture fills in thin stringers and floods, locally 3-5% py>>po, <10cm thick sections (e.g. 157.85-157.95m, 166.30-166.45m, 167.70-167.80m), scattered black magnetite clasts/envelopes and cm scale beds (e.g. 147.70-157.80m, 153.60-153.80m, 160.35m, 165.00m, 165.50-165.60m). Interepreted as mafic flow unit with sediment mixing possibly basin margin setting.	821794	147.70	148.00	0.30	0.068		
			821796	148.00	148.70	0.70	0.009		
			821797	148.70	149.70	1.00	0.003		
			821798	149.70	150.70	1.00	0.003		
			821799	150.70	151.70	1.00	0.003		
			821801	151.70	152.00	0.30	0.007		
			821802	152.00	153.00	1.00	0.003		
			821803	153.00	153.60	0.60	0.010		
			821804	153.60	154.00	0.40	0.015		



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			821806	154.00	155.00	1.00	0.016
			821807	155.00	156.00	1.00	0.086
			821808	156.00	157.00	1.00	0.009
			821809	157.00	158.00	1.00	0.098
			821811	158.00	159.00	1.00	0.015
			821812	159.00	160.00	1.00	0.136
			821813	160.00	161.00	1.00	0.016
			821814	161.00	162.00	1.00	0.006
			821815	162.00	163.00	1.00	0.003
			821816	163.00	164.00	1.00	0.003
			821817	164.00	165.00	1.00	0.003
			821818	165.00	166.00	1.00	0.171
			821819	166.00	166.50	0.50	0.024
			821821	166.50	167.00	0.50	0.015
			821822	167.00	167.60	0.60	0.008
			821823	167.60	168.20	0.60	0.061
168.20	192.25	7ac Gabbro (unsubdivided)	821824	168.20	169.20	1.00	0.095
		Dark green, fine-medium grained, massive, microgabbro lower sequence mafic flow unit?, scattered haline carbonate veining, rare convoluted late stage quartz vein, weak epidote-chloritic alterations, <1% py+po as fine grained blebs and weak disseminations, from upper contact to ~178m has strong fabric developed possibly sheared with moderate bright white carbonate alteration.	821826	169.20	170.20	1.00	0.040
			821827	170.20	171.20	1.00	0.005
			821828	171.20	172.20	1.00	0.003
			821829	172.20	173.20	1.00	0.003
			821830	173.20	174.20	1.00	0.003
			821831	174.20	175.20	1.00	0.012
			821832	175.20	176.20	1.00	0.003
			821833	176.20	177.20	1.00	0.010
			821834	177.20	178.20	1.00	0.003
			821836	178.20	179.20	1.00	0.008



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			821837	179.20	180.20	1.00	0.003
			821838	180.20	181.20	1.00	0.020
			821839	181.20	182.20	1.00	0.059
			821841	182.20	183.00	0.80	0.011
			821842	183.00	183.60	0.60	0.032
			821843	183.60	184.60	1.00	0.006
			821844	184.60	185.60	1.00	0.003
			821845	185.60	186.60	1.00	0.003
			821846	186.60	187.60	1.00	0.003
			821847	187.60	188.60	1.00	0.003
			821848	188.60	189.60	1.00	0.003
			821849	189.60	190.60	1.00	0.003
			821851	190.60	191.60	1.00	0.015
			821852	191.60	192.25	0.65	0.009
192.25	229.25	8d Quartz-feldspar porphyry Dark-light grey, pinkish in sections, medium-coarse grained quartz-feldspar-biotite porphyry, weak-moderate chloritic clots enveloping phenocrysts, weak localized potassic alterations and intensifying downhole, moderately foliated at 30-40 TCA, ~1-2% fine-medium grained disseminated py, rare cm scale bull quartz vein	821853	192.25	193.00	0.75	0.016
			821854	193.00	194.00	1.00	0.003
			821856	194.00	195.00	1.00	0.003
			821857	195.00	196.00	1.00	0.003
			821858	196.00	197.00	1.00	0.003
			821859	197.00	198.00	1.00	0.003
			821860	198.00	199.00	1.00	0.003
			821861	199.00	200.00	1.00	0.003
			821862	200.00	201.00	1.00	0.006
			821863	201.00	202.00	1.00	0.008
			821864	202.00	203.00	1.00	0.027
			821866	203.00	204.00	1.00	0.017
			821867	204.00	205.00	1.00	0.018



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			821868	205.00	206.00	1.00	0.003
			821869	206.00	207.00	1.00	0.003
			821871	207.00	208.00	1.00	0.070
			821872	208.00	209.00	1.00	0.010
			821873	209.00	210.00	1.00	0.330
			821874	210.00	211.00	1.00	0.084
			821875	211.00	212.00	1.00	0.031
			821876	212.00	213.00	1.00	0.003
			821877	213.00	214.00	1.00	0.003
			821878	214.00	215.00	1.00	0.015
			821879	215.00	216.00	1.00	0.029
			821881	216.00	217.00	1.00	0.006
			821882	217.00	218.00	1.00	0.050
			821883	218.00	219.00	1.00	0.144
			821884	219.00	220.00	1.00	0.123
			821886	220.00	221.00	1.00	0.163
			821887	221.00	222.00	1.00	0.171
			821888	222.00	223.00	1.00	0.274
			821889	223.00	224.00	1.00	0.047
			821890	224.00	225.00	1.00	0.258
			821891	225.00	226.00	1.00	0.060
			821892	226.00	227.00	1.00	0.012
			821893	227.00	228.00	1.00	0.083
			821894	228.00	229.25	1.25	0.085



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
229.25	232.20	2a Massive mafic flows (Unsubdivided) Dark green, fine grained, mafic flows, moderately foliated at 40 TCA, silica altered presumably from intense proximal quartz veining, minor bright white carbonate fracture fill, <1% fine grained disseminated py	821896	229.25	229.55	0.30	0.174
			821897	229.55	229.95	0.40	0.617
			821898	229.95	230.25	0.30	0.750
			821899	230.25	230.60	0.35	0.932
			821951	230.60	231.00	0.40	0.301
			821952	231.00	232.20	1.20	0.104
Minor Interval:							
229.25	229.55	12a Quartz vein (unsubdivided) Bright white, bull quartz vein, crosscuts mafic foliation/fabric at 70-80 TCA, <1% fine grained blebby py					
Minor Interval:							
229.95	230.25	12a Quartz vein (unsubdivided) Bright white, bull quartz vein, parallel to mafic host foliation/fabric with upper and lower contacts sharp at 50 TCA, <1% fine grained blebby py					
Minor Interval:							
230.60	231.00	12a Quartz vein (unsubdivided) Grey-bright white, bull quartz vein, broadly parallel to mafic host foliation/fabric with upper and lower contacts sharp at 60 TCA, <1% fine grained blebby py, trace very fine graine grey metallic phase (arpy, mo, specular hematite?)					
232.20	234.50	12a Quartz vein (unsubdivided) Bright white, bull quartz vein, minor carbonate, <1% fine grained blebby py, trace very fine graine grey metallic phase (arpy, mo, specular hematite?), upper contact sharp at 40 TCA and lower contact irregular.	821953	232.20	233.00	0.80	0.026
			821954	233.00	234.00	1.00	0.003
			821956	234.00	234.50	0.50	0.028



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
234.50	247.35	2a Massive mafic flows (Unsubdivided) Dark-olive green, fine grained, mafic flows, patchy epidote alteration halos, massive with sections moderately variably foliated at 40-60 TCA, scattered moderate intensity bright white, thin carbonate fracture fill, possibly patchy siderite (e.g. rusty brown late fracture/alteration product), <1-1% fine grained disseminated and blebby py	821957	234.50	235.30	0.80	0.519
			821958	235.30	236.15	0.85	0.062
			821959	236.15	237.10	0.95	0.242
			821960	237.10	238.00	0.90	0.194
			821961	238.00	239.00	1.00	0.042
			821962	239.00	240.00	1.00	0.003
			821963	240.00	241.00	1.00	0.003
			821964	241.00	242.00	1.00	0.003
		Minor Interval:	821966	242.00	243.00	1.00	0.003
		236.15 237.10 12a Quartz vein (unsubdivided) Bright white, bull quartz vein, minor carbonate, <1% fine grained blebby py, trace very fine grained grey metallic phase (arpy, mo, specular hematite?), upper and lower contacts sharp at 10 and 20 TCA respectively.	821967	243.00	244.00	1.00	0.006
			821968	244.00	245.20	1.20	0.014
			821969	245.20	245.50	0.30	0.003
			821971	245.50	246.45	0.95	0.143
		Minor Interval:	821972	246.45	247.00	0.55	0.068
		245.20 245.50 12a Quartz vein (unsubdivided) Bright white-pale pink, bull quartz vein, crosscuts mafic host foliation/fabric, <1% fine grained blebby py as seams and blebs, sharp upper contact at 70 TCA and sharp lower contact at 50 TCA.	821973	247.00	247.35	0.35	0.023
		Minor Interval:					
		246.45 247.00 12a Quartz vein (unsubdivided) Bright white-pale pink, bull quartz vein, irregular upper contact, sharp lower contact at crosscuts mafic volcanic host at 80 TCA, <1% fine grained blebby py as seams and blebs					
247.35	249.65	8d Quartz-feldspar porphyry Dark grey-black, chlorite-rich, strongly foliated quartz-feldspar porphyry, inclusions of mafic host, sharp upper and lower contacts at 40 TCA.	821974	247.35	248.00	0.65	0.243
			821975	248.00	248.65	0.65	0.154
			821976	248.65	249.65	1.00	0.060



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
249.65	266.13	2a Massive mafic flows (Unsubdivided) Dark green, fine grained, mafic flows, localized patchy epidote alterations, massive with sections weakly-moderately foliated at 40-60 TCA, scattered moderate intensity bright white thin carbonate fracture fill, possibly siderite patches, <1-1% fine grained disseminated and blebby py, from 262.50-262.75m and 263.05-263.40m interbedded dark grey-black magnetite bands on mm-cm scale, swirled and bedded at 40-50 TCA, brittle offsets.	821977	249.65	250.65	1.00	0.050
			821978	250.65	251.65	1.00	0.003
			821979	251.65	252.65	1.00	0.003
			821981	252.65	253.65	1.00	0.007
			821982	253.65	254.65	1.00	0.006
			821983	254.65	255.40	0.75	0.147
			821984	255.40	256.10	0.70	0.588
			821986	256.10	257.00	0.90	0.164
			821987	257.00	258.00	1.00	0.024
		Minor Interval:	821988	258.00	258.83	0.83	0.005
		255.40 256.10 12a Quartz vein (unsubdivided) Pale pink-white quartz- white carbonate vein, minor mafic volcanic inclusions, irregular contacts, 1% fine grained py as blebs	821989	258.83	259.70	0.87	0.003
			821990	259.70	260.50	0.80	0.003
		Minor Interval:	821991	260.50	261.50	1.00	0.003
		256.50 256.70 8d Quartz-feldspar porphyry Dark grey-black, chlorite-rich, moderately foliated quartz-feldspar porphyry, <1% fine grained py, sharp upper and lower contacts at 50 TCA.	821992	261.50	262.50	1.00	0.003
			821993	262.50	263.50	1.00	0.003
			821994	263.50	264.50	1.00	0.003
			821996	264.50	265.50	1.00	0.003
			821997	265.50	266.13	0.63	0.003
266.13	268.13	6c Iron formation (unsubdivided) Dark grey-black magnetite banding alternating with dark grey cherty bands, mm-cm scale, ~10-15% magnetite over interval, ~5% late py fracture fills and replacements parallel to bedding, from ~267.90-269.14m quartz vein? in BIF with ~10-fine grained py as bands and stringers parallel to bedding at 50-60 TCA.	821998	266.13	266.83	0.70	0.008
			821999	266.83	267.33	0.50	0.017
			821901	267.33	267.83	0.50	0.114
			821902	267.83	268.13	0.30	1.939



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-051**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
268.13	286.20	2a Massive mafic flows (Unsubdivided) Dark green, fine grained, mafic flows, localized patchy epidote alterations, massive with weakly foliated sections, scattered weak-moderate intensity carbonate fracture fill, ~1% fine grained disseminated and blebby py +po, core weakly magnetitic in sections presumable clast or mixing with magnetite-bearing chemical sediment.	821903	268.13	268.45	0.32	0.121
			821904	268.45	269.45	1.00	0.003
			821906	269.45	270.45	1.00	0.009
			821907	270.45	271.45	1.00	0.017
			821908	271.45	272.00	0.55	0.032
			821909	272.00	272.60	0.60	0.049
			821911	272.60	273.60	1.00	0.498
			821912	273.60	274.60	1.00	0.008
			821913	274.60	275.60	1.00	0.005
		Minor Interval:	821914	275.60	276.60	1.00	0.006
		271.45 272.60 6c Iron formation (unsubdivided) Dark grey-black magnetite-cherat bearing unit, banding indiscernible, ~3-5% late py fracture fills and flooding, possible mized mafic volcanics and magnetite-rich chemical sediment.	821915	276.60	277.60	1.00	0.061
			821916	277.60	278.60	1.00	0.049
			821917	278.60	279.60	1.00	0.035
			821918	279.60	280.60	1.00	0.031
			821919	280.60	281.60	1.00	0.125
			821921	281.60	282.60	1.00	0.082
			821922	282.60	283.60	1.00	0.006
			821923	283.60	284.60	1.00	0.153
			821924	284.60	286.20	1.60	0.048



DRILL HOLE REPORT

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 186	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -83	Pulled: no	Storage: Core Shed	Claim No.:	Relog by: Sarah Miller
Length: 512	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 11-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Miller
Completed: 26-Nov-09				Surveyed:
Logged: 20-Nov-09				Surveyed by:

Comment: PC-09-052 drilled to depth of 510m, wedge put in at 510m to turn hole West (PC-09-052-W01), bullnosed and drilled to 512m and sheared core barrel off, core barrel recovered but wedge hole abandoned. Pulled back to recut hole (cut dog leg off) coring new hole (PC-09-52A) resumed at 454.67m.

Coordinate - Gemcom	Coordinate - UTM
East: 704453.78	East: 704453.78
North: 5710602.8	North: 5710602.8
Elev.: 343	Elev.: 343
	Zone: 15 NAD: NAD83

Geophysics: None
Geophysic Contractor:
Left in hole: Nothing
Making water: no
Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	186.00	-83.00	C	<input checked="" type="checkbox"/>	
4.00	183.92	-82.95	Devifl	<input checked="" type="checkbox"/>	
8.00	184.39	-82.94	Devifl	<input checked="" type="checkbox"/>	
12.00	182.99	-83.04	Devifl	<input checked="" type="checkbox"/>	
16.00	184.92	-83.02	Devifl	<input checked="" type="checkbox"/>	
20.00	186.86	-83.38	Devifl	<input checked="" type="checkbox"/>	
24.00	188.26	-83.17	Devifl	<input checked="" type="checkbox"/>	
28.00	188.77	-83.37	Devifl	<input checked="" type="checkbox"/>	
32.00	188.50	-83.30	Devifl	<input checked="" type="checkbox"/>	
36.00	187.15	-83.44	Devifl	<input checked="" type="checkbox"/>	
40.00	186.85	-83.34	Devifl	<input checked="" type="checkbox"/>	
44.00	185.26	-83.48	Devifl	<input checked="" type="checkbox"/>	
48.00	182.60	-83.30	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	181.48	-83.33	Devifl	<input checked="" type="checkbox"/>	
56.00	180.56	-83.19	Devifl	<input checked="" type="checkbox"/>	
60.00	180.41	-83.23	Devifl	<input checked="" type="checkbox"/>	
64.00	182.11	-83.09	Devifl	<input checked="" type="checkbox"/>	
68.00	181.99	-83.20	Devifl	<input checked="" type="checkbox"/>	
72.00	181.39	-83.11	Devifl	<input checked="" type="checkbox"/>	
76.00	181.06	-83.20	Devifl	<input checked="" type="checkbox"/>	
80.00	180.70	-83.08	Devifl	<input checked="" type="checkbox"/>	
84.00	180.40	-83.17	Devifl	<input checked="" type="checkbox"/>	
88.00	179.33	-83.08	Devifl	<input checked="" type="checkbox"/>	
92.00	180.50	-83.13	Devifl	<input checked="" type="checkbox"/>	
96.00	179.98	-83.12	Devifl	<input checked="" type="checkbox"/>	
100.00	179.08	-83.06	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	179.66	-82.92	Devifl	✓	
108.00	179.38	-82.88	Devifl	✓	
112.00	179.81	-82.86	Devifl	✓	
116.00	180.42	-82.82	Devifl	✓	
120.00	179.95	-82.92	Devifl	✓	
124.00	179.50	-82.93	Devifl	✓	
128.00	179.18	-83.02	Devifl	✓	
132.00	178.41	-82.84	Devifl	✓	
136.00	176.38	-82.88	Devifl	✓	
140.00	175.79	-82.79	Devifl	✓	
144.00	175.21	-82.85	Devifl	✓	
148.00	175.80	-82.90	Devifl	✓	
152.00	176.44	-83.11	Devifl	✓	
156.00	175.33	-82.92	Devifl	✓	
160.00	174.02	-82.98	Devifl	✓	
164.00	174.84	-82.88	Devifl	✓	
168.00	173.55	-82.94	Devifl	✓	
172.00	173.96	-82.79	Devifl	✓	
176.00	175.36	-82.82	Devifl	✓	
180.00	177.09	-82.68	Devifl	✓	
184.00	177.42	-82.70	Devifl	✓	
188.00	176.58	-82.52	Devifl	✓	
192.00	177.28	-82.41	Devifl	✓	
196.00	176.60	-82.31	Devifl	✓	
200.00	176.04	-82.08	Devifl	✓	
204.00	175.33	-81.99	Devifl	✓	
208.00	174.97	-81.86	Devifl	✓	
212.00	173.50	-81.91	Devifl	✓	
216.00	174.64	-81.57	Devifl	✓	
220.00	174.23	-81.70	Devifl	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	175.18	-81.52	Devifl	✓	
228.00	175.13	-81.61	Devifl	✓	
232.00	174.84	-81.44	Devifl	✓	
236.00	174.34	-81.44	Devifl	✓	
240.00	174.15	-81.38	Devifl	✓	
244.00	173.79	-81.39	Devifl	✓	
248.00	173.46	-81.38	Devifl	✓	
252.00	173.61	-81.35	Devifl	✓	
256.00	173.60	-81.36	Devifl	✓	
260.00	173.65	-81.29	Devifl	✓	
264.00	173.66	-81.29	Devifl	✓	
268.00	173.29	-81.16	Devifl	✓	
272.00	173.21	-81.23	Devifl	✓	
276.00	173.51	-81.09	Devifl	✓	
280.00	172.53	-81.18	Devifl	✓	
284.00	172.50	-80.97	Devifl	✓	
288.00	170.77	-81.04	Devifl	✓	
292.00	171.22	-80.89	Devifl	✓	
296.00	170.01	-80.93	Devifl	✓	
300.00	170.58	-80.77	Devifl	✓	
304.00	169.42	-80.87	Devifl	✓	
308.00	170.50	-80.77	Devifl	✓	
312.00	169.83	-80.89	Devifl	✓	
316.00	169.54	-80.80	Devifl	✓	
320.00	169.95	-80.84	Devifl	✓	
324.00	170.74	-80.94	Devifl	✓	
328.00	170.90	-80.99	Devifl	✓	
332.00	172.40	-80.97	Devifl	✓	
336.00	173.30	-80.83	Devifl	✓	
340.00	173.00	-81.00	Devifl	✓	



HEADER REPORT

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	174.81	-80.87	Devifl	<input checked="" type="checkbox"/>	
348.00	174.23	-80.94	Devifl	<input checked="" type="checkbox"/>	
352.00	174.79	-80.93	Devifl	<input checked="" type="checkbox"/>	
356.00	174.33	-80.74	Devifl	<input checked="" type="checkbox"/>	
360.00	173.62	-80.84	Devifl	<input checked="" type="checkbox"/>	
364.00	173.62	-80.73	Devifl	<input checked="" type="checkbox"/>	
368.00	173.52	-80.91	Devifl	<input checked="" type="checkbox"/>	
372.00	173.50	-80.73	Devifl	<input checked="" type="checkbox"/>	
376.00	174.36	-80.86	Devifl	<input checked="" type="checkbox"/>	
380.00	175.47	-80.71	Devifl	<input checked="" type="checkbox"/>	
384.00	175.24	-80.86	Devifl	<input checked="" type="checkbox"/>	
388.00	175.26	-80.70	Devifl	<input checked="" type="checkbox"/>	
392.00	175.03	-80.78	Devifl	<input checked="" type="checkbox"/>	
396.00	175.10	-80.66	Devifl	<input checked="" type="checkbox"/>	
400.00	175.22	-80.71	Devifl	<input checked="" type="checkbox"/>	
404.00	174.30	-80.59	Devifl	<input checked="" type="checkbox"/>	
408.00	173.57	-80.70	Devifl	<input checked="" type="checkbox"/>	
412.00	173.58	-80.58	Devifl	<input checked="" type="checkbox"/>	
416.00	173.38	-80.65	Devifl	<input checked="" type="checkbox"/>	
420.00	173.75	-80.50	Devifl	<input checked="" type="checkbox"/>	
424.00	174.08	-80.47	Devifl	<input checked="" type="checkbox"/>	
428.00	174.05	-80.35	Devifl	<input checked="" type="checkbox"/>	
432.00	173.38	-80.05	Devifl	<input checked="" type="checkbox"/>	
436.00	173.35	-79.46	Devifl	<input checked="" type="checkbox"/>	
440.00	174.34	-78.44	Devifl	<input checked="" type="checkbox"/>	
444.00	174.42	-77.57	Devifl	<input checked="" type="checkbox"/>	
448.00	174.95	-76.16	Devifl	<input checked="" type="checkbox"/>	
452.00	174.70	-75.42	Devifl	<input checked="" type="checkbox"/>	
456.00	174.46	-74.07	Devifl	<input checked="" type="checkbox"/>	
460.00	173.91	-73.03	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	173.06	-71.74	Devifl	<input checked="" type="checkbox"/>	
468.00	173.02	-70.93	Devifl	<input checked="" type="checkbox"/>	
472.00	173.14	-70.45	Devifl	<input checked="" type="checkbox"/>	
476.00	173.07	-70.08	Devifl	<input checked="" type="checkbox"/>	
480.00	173.35	-69.57	Devifl	<input checked="" type="checkbox"/>	
484.00	173.21	-69.41	Devifl	<input checked="" type="checkbox"/>	
488.00	173.59	-69.16	Devifl	<input checked="" type="checkbox"/>	



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Project: **PC GOLD**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	7.00	15 Overburden (Unsubdivided) Casing tailings, a few tires ect...					
7.00	26.60	3 Intermediate flow and minor tuff? Dacite? Slightly more siliceous, local fragments and bedded textures, v. difficult to distinguish from mafic vol, some similarities to intermediate tuff seen in hole 38	826648	13.40	14.40	1.00	0.018
			826649	14.40	15.40	1.00	0.086
			826651	15.40	16.40	1.00	0.274
			826652	16.40	17.20	0.80	0.034
			826653	17.20	18.10	0.90	0.009
			826654	18.10	19.10	1.00	0.906
			826656	19.10	19.80	0.70	0.034
		Minor Interval:	826657	19.80	20.80	1.00	0.082
		15.40 19.73 12a Quartz vein (unsubdivided)	826658	20.80	21.80	1.00	0.006
		Quartz veining, bull white, abundant wall rock fragments, calcite-ankerite and tourmaline seams, local cubic py and trace cpy					
26.60	42.72	2b Pillowed mafic flows (Unsubdivided) Pillow basalts with obvious selvages, intermediate flows, minor lapilli tuff	826659	40.60	41.60	1.00	0.140
			826660	41.60	42.72	1.12	0.048



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
42.72	49.47	3a Intermediate flow?, minor lapilli tuff	826661	42.72	43.74	1.02	0.046
			826662	43.74	45.00	1.26	0.003
			826663	45.00	46.00	1.00	0.256
		Minor Interval: 42.72 43.74 12a <i>Quartz vein (unsubdivided)</i> Milky white quartz veining, abundant sericite-tourmaline, blocky core with fault gouge, trace py					
		Minor Interval: 46.15 46.22 12a <i>Quartz vein (unsubdivided)</i> Quartz-calcite-chlorite vein					
49.47	139.95	5 Fine grained (aphanitic), light grey-brownish grading to buff-tan in sections, siliceous?, minor-moderate sericite? metasediments or altered mafic-intermediate pillows/flows?, light apple green wisps as late fracture fills and wisps (fuchsite/talc?), pillowed look in parts but appears massive with glassy appearance in parts, from ~93-105m appears like tectonbreccia with resorbed clastic-brecciated fragments, ~1% py>>cpy>po as localized medium-coarse grained euhedral blebs and fine grained patches associated with late quartz-carbonate stringers, possibly same unit logged as greywacke in hole PC-08-14A. Possibly a formation consisting of sediments and intermediate flows and tuffs, alterations and deformations make it difficult to discern all contacts and units.	826664	57.80	58.80	1.00	0.075
			826666	58.80	59.10	0.30	0.003
			826667	59.10	59.70	0.60	0.003
			826668	59.70	60.00	0.30	0.003
			826669	60.00	61.00	1.00	0.003
			826671	61.00	62.30	1.30	0.003
			826672	62.30	63.00	0.70	0.063
			826673	63.00	64.00	1.00	0.025
			826674	93.00	94.00	1.00	0.026
			826675	94.00	95.00	1.00	0.099
			826676	95.00	96.00	1.00	1.699
		Minor Interval: 58.90 59.00 12a <i>Quartz vein (unsubdivided)</i> Discontinuous white quartz-chlorite-minor carbonate vein?, no visible sulphides, upper and lower contacts sharp at 30 TCA.	826677	96.00	97.00	1.00	0.007
			826678	97.00	98.00	1.00	0.003
			826679	98.00	99.00	1.00	0.021
			826681	99.00	100.00	1.00	0.007



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
		Minor Interval:	826682	100.00	101.00	1.00	0.006
62.40	62.80	12a <i>Quartz vein (unsubdivided)</i> Light grey cherty quartz vein, minor white carbonate fracture fill, no visible sulphides, upper and lower contacts sharp at 20 TCA.	826683	101.00	102.00	1.00	0.003
			826684	102.00	103.00	1.00	0.003
		Minor Interval:	826686	103.00	104.00	1.00	0.008
105.95	106.15	12a <i>Quartz vein (unsubdivided)</i> Light grey cherty quartz vein, minor white carbonate fracture fill, no visible sulphides, upper and lower contacts sharp at 20 TCA.	826687	104.00	105.00	1.00	0.007
			826688	105.00	105.80	0.80	0.006
			826689	105.80	106.20	0.40	0.009
		Minor Interval:	826690	106.20	107.20	1.00	0.006
129.95	131.35	7a <i>Early Mafic intrusions (Unsubdivided)</i> Dark green, fine grained, 1-2% fine grained disseminated po, upper contact sharp at 30 TCA lower contact sharp at 20 TCA.	826691	135.00	136.00	1.00	0.003
			826692	136.00	137.00	1.00	0.008
		Minor Interval:	826693	137.00	138.00	1.00	0.010
133.40	133.85	7a <i>Early Mafic intrusions (Unsubdivided)</i> Dark green, fine grained, 1-2% fine grained disseminated po, upper contact sharp at 20 TCA lower contact indiscernible	826694	138.00	139.00	1.00	0.007
			826696	139.00	139.95	0.95	0.010
139.95	161.70	7ac <i>Gabbro (unsubdivided)</i> Medium green-greyish, gently foliated at 40-50 TCA, fine-medium grained gabbro, fine grained pinkish leucoxene alteration throughout, upper contact sharp at 30 TCA and lower contact seems to grade into more mafic flow (metasediments?) akin to unit from 49.47-139.95m.	826697	139.95	141.00	1.05	0.007
			826698	141.00	142.00	1.00	0.015
			826699	142.00	143.00	1.00	0.008
			826701	143.00	144.00	1.00	0.009



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
161.70	185.30	2b <i>Pillowed mafic flows (Unsubdivided)</i> Akin to unit from 49.47-139.95m, fine grained (aphanitic), light grey-brownish, siliceous?, metasediments or strongly altered (silicified?) mafic-intermediate pillows/flows?, mm-cm banded appearance in sections with banding/foliation oriented at 30-40 TCA, 1% scattered medium grained py euhedrals, localized blebby po and cpy <1% possibly in remanant selvage material?,	826702	168.00	169.00	1.00	0.011
			826703	169.00	170.00	1.00	0.013
			826704	170.00	171.00	1.00	0.011
			826706	171.00	172.00	1.00	0.019
			826707	172.00	173.00	1.00	0.018
			826708	173.00	173.70	0.70	0.007
			826709	173.70	174.30	0.60	0.024
			826711	174.30	174.90	0.60	0.016
		Minor Interval:	826712	174.90	175.20	0.30	0.013
		173.40 173.50 12a <i>Quartz vein (unsubdivided)</i>	826713	175.20	176.00	0.80	0.012
		Bright white carbonate-minor quartz vein, dark chloritic (tourmaline?) seams, minor sericite clots, ~1% py as wisps parallel to vein margins, sharp contacts at 40 TCA	826714	176.00	177.00	1.00	0.010
			826715	177.00	178.00	1.00	0.010
		Minor Interval:	826716	178.00	179.00	1.00	0.006
		173.90 174.16 12a <i>Quartz vein (unsubdivided)</i>	826717	179.00	180.00	1.00	0.017
		Bright white quartz minor minor vein, minor chloritic seams, no visible sulphides, sharp contacts at 40 TCA	826718	180.00	181.00	1.00	0.003
			826719	181.00	182.00	1.00	0.003
		Minor Interval:	826721	182.00	183.00	1.00	0.009
		174.95 175.03 12a <i>Quartz vein (unsubdivided)</i>	826722	183.00	184.00	1.00	0.003
		Bright white quartz-carbonate vein, minor chlorite, ~1% py as wisps parallel to vein margins, sharp contacts at 40 TCA	826723	184.00	185.30	1.30	0.003
185.30	202.70	6ca <i>Oxide facies iron formation</i> Dark grey-black BIF, 50-60% magnetite with alternating dark grey chert bands, mostly cm scale banding, <1% po-py as fine grained disseminations/replacements after magnetite from 202.40m to lower contact 3-4% po as fine grained bands and floods parallel to bedding, magnetite-chert bands at 30-40 TCA, dark green fine grained (grunerite amphibole?) alteration from 185.30-186.10m, minor brittle offsets filled with remobilized silica. Possible fold closure at 195.45m and 196.90m with repetition in bedding and opposing bedding directions. Likely represents part of Sawmill BIF units.	826724	185.30	186.10	0.80	0.085
			826726	186.10	187.00	0.90	0.020
			826727	187.00	188.00	1.00	0.003
			826728	188.00	189.00	1.00	0.010
			826729	189.00	190.00	1.00	0.003
			826730	190.00	191.00	1.00	0.003
			826731	191.00	192.00	1.00	0.003
			826732	192.00	193.00	1.00	0.003



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			826733	193.00	194.00	1.00	0.006
			826734	194.00	195.00	1.00	0.482
			826736	195.00	196.00	1.00	0.006
			826737	196.00	197.00	1.00	0.003
			826738	197.00	198.00	1.00	0.003
			826739	198.00	199.00	1.00	0.014
			826741	199.00	200.00	1.00	0.143
			826742	200.00	201.00	1.00	0.673
			826743	201.00	202.00	1.00	0.077
			826744	202.00	202.70	0.70	1.228
202.70	208.70	2 <i>Mafic Metavolcanic Rocks (Unsubdivi</i>	826745	202.70	204.00	1.30	0.553
		Dark greenish-grey, fine grained, strongly foliated (bedded?) at 30-40 TCA mafic volcanic, possibly mafic tuff, minor scattered bright white quartz-carbonate stringers, 1% coarse grained py euhedrals throughout, upper contact sharp at 40 TCA and lower contact sharp at	826746	204.00	205.00	1.00	0.120
			826747	205.00	206.00	1.00	0.008
			826748	206.00	207.00	1.00	0.005
			826749	207.00	208.35	1.35	0.010
208.70	219.35	6ca <i>Oxide facies iron formation</i>	826751	208.35	209.30	0.95	0.077
		Dark grey-black BIF, 50-60% magnetite, section <50cm with close to 70% magnetite, magnetite bands alternating with light-dark grey chert bands, 50% cm scale and 50% mm scale banding, 2-3% po-py, trace cpy as fine grained disseminations, wisps and late replacements after magnetite, magnetite-chert bands at 20-30 TCA. Possible fold closure at 216.60m with repetition in bedding and opposing bedding directions. Lower contact sharp at 30 TCA. Likely represents part of Sawmill BIF units.	826752	209.30	209.95	0.65	0.003
			826753	209.95	211.00	1.05	0.022
			826754	211.00	212.00	1.00	0.018
			826756	212.00	213.00	1.00	0.034
			826757	213.00	214.00	1.00	0.035
			826758	214.00	215.00	1.00	0.183
			826759	215.00	216.00	1.00	0.022
			826760	216.00	217.00	1.00	0.008
		Minor Interval:					



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<i>From</i> (m)	<i>To</i> (m)		<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			<i>Quartz-feldspar porphyry</i>	826761	217.00	218.00	1.00	0.019
			Grey-pink, medium grained, strongly foliated quartz-feldspar porphyry, chilled to fine grained on upper and lower contacts, contacts sharp at	826762	218.00	219.35	1.35	0.082
219.35	230.67	2	<i>Mafic Metavolcanic Rocks (Unsubdivi</i>	826763	219.35	220.00	0.65	0.889
			Medium green, fine grained, strongly foliated at 30 TCA, mafic metavolcanics? Metasediments?, very fine buff-brown colored mineral parallel to foliation throughout (sericite?), very soft, weak intensity scattered carbonate stringers throughout,	826764	220.00	221.00	1.00	0.009
				826766	221.00	222.00	1.00	0.008
				826767	222.14	223.00	0.86	0.003
				826768	223.00	224.00	1.00	0.008
				826769	224.00	225.00	1.00	0.097
				826771	225.00	226.00	1.00	0.010
				826772	226.00	227.00	1.00	0.005
				826773	227.00	228.00	1.00	0.006
				826774	228.00	229.00	1.00	0.008
				826775	229.00	230.00	1.00	0.003
				826776	230.00	230.67	0.67	0.003
230.67	235.45	6ca	<i>Oxide facies iron formation</i>	826777	230.67	231.50	0.83	0.014
			Dark grey-black BIF, 30-40% magnetite, magnetite bands alternating with light-dark grey chert bands, generally cm scale banding, trace po-py, fine grained late fracture fills, magnetite-chert bands at 30 TCA. Scattered late remobilized silica fracture filling. Lower contact sharp at 30 TCA. Likely represents part of Sawmill BIF units.	826778	231.50	232.50	1.00	0.003
				826779	232.50	233.50	1.00	0.003
				826781	233.50	234.50	1.00	0.011
				826782	234.50	235.45	0.95	0.007
235.45	236.75	2	<i>Mafic Metavolcanic Rocks (Unsubdivi</i>	826783	235.45	236.75	1.30	0.005
			Medium green, fine grained, strongly foliated at 30 TCA, mafic metavolcanics? Metasediments?, very fine buff-brown colored mineral parallel to foliation throughout (sericite?), very soft, weak intensity scattered carbonate stringers throughout,					



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
236.75	316.50	7ac Gabbro (unsubdivided) Dark-medium green-greyish, fine-medium grained gabbro, fine grained leucoxene alteration, well foliated from 273-316.5m at 35TCA, carb stringers throughout, occassional qtz stringers, patchy cubic py up to 1-2%,	826784	236.75	237.75	1.00	0.003
			826786	259.00	260.00	1.00	0.003
			826787	260.00	261.00	1.00	0.006
			826788	261.00	261.50	0.50	0.003
			826789	261.50	262.50	1.00	0.003
			826790	262.50	263.50	1.00	0.022
			826791	263.50	265.00	1.50	0.015
			826792	265.00	266.00	1.00	0.006
			826793	266.00	267.00	1.00	0.003
			826794	267.00	268.00	1.00	0.008
			826796	268.00	268.50	0.50	0.011
			826797	268.50	269.50	1.00	0.010
			826798	269.50	270.50	1.00	0.010
			826799	270.50	271.50	1.00	0.011
			826801	271.50	272.50	1.00	0.006
			826802	272.50	273.50	1.00	0.005
			826803	273.50	274.50	1.00	0.012
			826804	274.50	275.50	1.00	0.016
			826806	275.50	276.50	1.00	0.006
			826807	276.50	277.50	1.00	0.010
			826808	277.50	278.50	1.00	0.009
			826809	278.50	279.50	1.00	0.010
			826811	287.50	288.50	1.00	0.010
			826812	288.50	289.50	1.00	0.003



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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)	
			826813	289.50	290.00	0.50	0.003	
			826814	290.00	291.00	1.00	0.003	
			826815	291.00	292.00	1.00	0.018	
			826816	314.50	315.50	1.00	0.003	
			826817	315.50	316.50	1.00	0.003	
316.50	321.40	6c <i>Iron formation (unsubdivided)</i> Dark grey BIF, 40-50% magnetite with alternating dark grey chert bands, cm scale banding, <1% py + po	826818	316.50	317.50	1.00	0.003	
			826819	317.50	318.50	1.00	0.003	
			826821	318.50	319.50	1.00	0.006	
			826822	319.50	320.50	1.00	0.007	
			826823	320.50	321.50	1.00	0.072	
321.40	384.10	3b <i>Intermediate Tuff (unsubdivided)</i> fine grain, medium green-greyish-brown, pillowed mafic volcanic?? Looks like intermed tuff, moderately foliated 40TCA, fuschite alt-light green, scattered carbonate veining, <1-1% py, looks similar to unit at top of hole-interpreted to be pillows, view not shared by both authors	826824	321.50	322.50	1.00	0.003	
			826826	322.50	323.50	1.00	0.014	
			826827	323.50	324.50	1.00	0.016	
			826828	324.50	325.50	1.00	0.003	
			826829	325.50	326.50	1.00	0.003	
			826830	326.50	327.50	1.00	0.006	
			826831	327.50	328.50	1.00	0.008	
			826832	328.50	329.50	1.00	0.006	
		Minor Interval:						
		340.50 343.60	6c <i>Iron formation (unsubdivided)</i> Dark grey BIF, 15-20% magnetite with alternating dark grey chert bands, cm scale banding, <1% py + po	826833	329.50	330.50	1.00	0.006
			826834	330.50	331.50	1.00	0.005	
			826836	331.50	332.50	1.00	0.011	
		Minor Interval:						
		321.40 333.00	6c <i>Iron formation (unsubdivided)</i> mafic flow mixed with iron formation, green with occassional black bands of magnetite, 2-5% po+py associated with magnetite	826837	332.50	333.50	1.00	0.006
			826838	333.50	334.50	1.00	0.008	
			826839	338.50	339.50	1.00	0.016	
			826841	339.50	340.50	1.00	0.007	



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			826842	340.50	341.50	1.00	0.003
			826843	341.50	342.50	1.00	0.035
			826844	342.50	343.60	1.10	0.006
			826845	343.60	344.60	1.00	0.005
			826846	344.60	345.60	1.00	0.003
			826847	345.60	346.60	1.00	0.003
			826848	346.60	347.60	1.00	0.003
			826849	347.60	348.60	1.00	0.003
			826851	348.60	349.60	1.00	0.080
			826852	349.60	350.60	1.00	0.003
			826853	350.60	351.60	1.00	0.003
			826854	364.00	365.00	1.00	0.003
			826856	365.00	366.00	1.00	0.006
			826857	366.00	367.00	1.00	0.007
			826858	367.00	368.00	1.00	0.036
			826859	368.00	369.00	1.00	0.413
			826860	369.00	370.00	1.00	0.006
			826861	370.00	371.00	1.00	0.042
			826862	371.00	372.00	1.00	0.005
			826863	372.00	372.90	0.90	0.003
			826864	372.90	373.30	0.40	0.023
			826866	373.30	374.00	0.70	0.003
			826867	374.00	375.00	1.00	0.010
			826868	375.00	376.00	1.00	0.008
			826869	376.00	377.00	1.00	0.003
			826871	377.00	378.00	1.00	0.010
			826872	378.00	379.00	1.00	0.007
			826873	379.00	380.00	1.00	0.010



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)
			826874	380.00	381.00	1.00	0.003
			826875	381.00	382.20	1.20	0.003
			826876	382.20	383.10	0.90	0.077
			826877	383.10	384.10	1.00	0.011
384.10	512.00	8d Quartz-feldspar porphyry Light green-grey, medium grained, coarse grained translucent quartz phenocrysts, strongly foliated quartz-feldspar porphyry, foliated 40TCA, rare patches of carb alt, localized patches of up to 5% euhedral py, soft/brittle, talc and or carb on fracture planes, blocky in areas Hole continues to PC-09-052A	826878	384.10	385.00	0.90	0.003
			826879	385.00	386.00	1.00	0.006
			826881	386.00	387.00	1.00	0.003
			826882	387.00	388.00	1.00	0.005
			826883	388.00	389.00	1.00	0.013
			826884	389.00	390.00	1.00	0.003
			826886	390.00	391.00	1.00	0.007
			826887	391.00	392.00	1.00	0.003
			826888	392.00	393.00	1.00	0.008
		Minor Interval: 503.20 503.70 13 <i>Late Mafic Dyke (Unsubdivided)</i> Gabbroic dyke, sharp contacts at 70-80 TCA	826889	393.00	394.00	1.00	0.003
			826890	394.00	395.00	1.00	0.011
		Minor Interval: 504.62 505.30 12a <i>Quartz vein (unsubdivided)</i> VG Bright white quartz vein, minor white carbonate, dark chloritic-tourmaline sutures, Visible nuggety gold along seams. Trace-<1% fine grained py, sharps contacts at 50 TCA	826891	395.00	396.00	1.00	0.003
			826892	396.00	397.00	1.00	0.003
			826893	397.00	398.00	1.00	0.003
			826894	398.00	399.00	1.00	0.003
			826896	399.00	400.00	1.00	0.003
			826897	400.00	401.00	1.00	0.003
		Minor Interval: 403.20 405.70 13 <i>Late Mafic Dyke (Unsubdivided)</i> gabbroic dyke, mg, green/grey, 2-5% fg diss py+po, euhedral py	826898	401.00	402.00	1.00	0.008
			826899	402.00	403.20	1.20	0.003
			826901	403.20	404.20	1.00	0.020
		Minor Interval: 497.90 498.20 13 <i>Late Mafic Dyke (Unsubdivided)</i> Gabbroic dyke, sharp contacts at 80 TCA, green, massive, fg	826902	404.20	405.00	0.80	0.010
			826903	405.00	405.70	0.70	0.003
			826904	405.70	406.70	1.00	0.007



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
			826906	406.70	407.70	1.00	0.003
			826907	407.70	408.70	1.00	0.006
			826908	408.70	409.70	1.00	0.003
			826909	409.70	410.70	1.00	0.003
			826911	410.70	411.70	1.00	0.029
			826912	423.00	424.00	1.00	0.007
			826913	424.00	425.00	1.00	0.012
			826914	425.00	426.00	1.00	0.096
			826915	426.00	427.00	1.00	0.097
			826916	427.00	428.00	1.00	0.081
			826917	428.00	429.00	1.00	0.017
			826918	429.00	430.00	1.00	0.011
			826919	430.00	431.00	1.00	0.003
			826921	431.00	432.00	1.00	0.046
			826922	432.00	433.00	1.00	0.045
			826923	433.00	434.00	1.00	0.072
			826924	434.00	435.00	1.00	0.068
			826926	435.00	436.00	1.00	0.129
			826927	436.00	437.00	1.00	0.022
			826928	437.00	438.00	1.00	0.133
			826929	438.00	439.00	1.00	0.085
			826930	439.00	440.00	1.00	0.075
			826931	451.60	452.60	1.00	0.007
			826932	452.60	453.60	1.00	0.046
			826933	453.60	454.00	0.40	2.713
			826934	454.00	454.40	0.40	2.838
			826936	454.40	455.00	0.60	0.598
			826937	455.00	456.00	1.00	0.091



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			826938	456.00	457.00	1.00	0.037
			826939	461.30	462.30	1.00	0.021
			826941	462.30	463.30	1.00	0.063
			826942	463.30	464.00	0.70	0.225
			826943	464.00	465.00	1.00	0.009
			826944	465.00	466.00	1.00	0.005
			826945	490.00	491.00	1.00	0.003
			826946	491.00	492.00	1.00	0.048
			826947	492.00	493.00	1.00	0.006
			826948	493.00	493.50	0.50	0.012
			826949	493.50	494.50	1.00	0.005
			826951	494.50	495.50	1.00	0.189
			826952	495.50	496.00	0.50	0.366
			826953	496.00	497.00	1.00	0.009
			826954	497.00	497.90	0.90	0.003
			826956	497.90	498.20	0.30	0.017
			826957	498.20	499.20	1.00	0.007
			826958	499.20	500.20	1.00	0.012
			826959	500.20	501.20	1.00	0.014
			826960	501.20	502.20	1.00	0.003
			826961	502.20	503.20	1.00	0.010
			826962	503.20	503.70	0.50	0.052
			826963	503.70	504.10	0.40	0.023
			826964	504.10	504.60	0.50	0.014
			826966	504.60	505.30	0.70	15.953
			826967	505.30	506.30	1.00	0.006
			826968	506.30	507.30	1.00	0.040
			826969	507.30	508.30	1.00	0.003



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			826971	508.30	509.30	1.00	0.003
			826972	509.30	510.30	1.00	0.003
			826973	510.30	511.10	0.80	0.003
			826974	511.10	512.00	0.90	0.008



DRILL HOLE REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 186	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Sarah Miller
Dip: -83	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 1311	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 27-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Sarah Miller
Completed: 24-Jan-10				Surveyed:
Logged: 02-Dec-09				Surveyed by: Sarah Miller

Comment: Hole stopped for Christmas break on December 14th at depth of 930m. Resumed drilling Jan 11, 2010

Coordinate - Gemcom	Coordinate - UTM
East: 704453.78	East: 704453.78
North: 5710602.8	North: 5710602.8
Elev.: 343.07314	Elev.: 343.07314
	Zone: 15 NAD: NAD83

Geophysics:
Geophysic Contractor:
Left in hole: Nothing
Making water: no
Multi shot survey: yes

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	186.00	-83.00	C	<input checked="" type="checkbox"/>	
4.00	183.92	-82.95	Devifl	<input checked="" type="checkbox"/>	
8.00	184.39	-82.94	Devifl	<input checked="" type="checkbox"/>	
12.00	182.99	-83.04	Devifl	<input checked="" type="checkbox"/>	
16.00	184.92	-83.02	Devifl	<input checked="" type="checkbox"/>	
20.00	186.86	-83.38	Devifl	<input checked="" type="checkbox"/>	
24.00	188.26	-83.17	Devifl	<input checked="" type="checkbox"/>	
28.00	188.77	-83.37	Devifl	<input checked="" type="checkbox"/>	
32.00	188.50	-83.30	Devifl	<input checked="" type="checkbox"/>	
36.00	187.15	-83.44	Devifl	<input checked="" type="checkbox"/>	
40.00	186.85	-83.34	Devifl	<input checked="" type="checkbox"/>	
44.00	185.26	-83.48	Devifl	<input checked="" type="checkbox"/>	
48.00	182.60	-83.30	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	181.48	-83.33	Devifl	<input checked="" type="checkbox"/>	
56.00	180.56	-83.19	Devifl	<input checked="" type="checkbox"/>	
60.00	180.41	-83.23	Devifl	<input checked="" type="checkbox"/>	
64.00	182.11	-83.09	Devifl	<input checked="" type="checkbox"/>	
68.00	181.99	-83.20	Devifl	<input checked="" type="checkbox"/>	
72.00	181.39	-83.11	Devifl	<input checked="" type="checkbox"/>	
76.00	181.06	-83.20	Devifl	<input checked="" type="checkbox"/>	
80.00	180.70	-83.08	Devifl	<input checked="" type="checkbox"/>	
84.00	180.40	-83.17	Devifl	<input checked="" type="checkbox"/>	
88.00	179.33	-83.08	Devifl	<input checked="" type="checkbox"/>	
92.00	180.50	-83.13	Devifl	<input checked="" type="checkbox"/>	
96.00	179.98	-83.12	Devifl	<input checked="" type="checkbox"/>	
100.00	179.08	-83.06	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
104.00	179.66	-82.92	Devifl	<input checked="" type="checkbox"/>	
108.00	179.38	-82.88	Devifl	<input checked="" type="checkbox"/>	
112.00	179.81	-82.86	Devifl	<input checked="" type="checkbox"/>	
116.00	180.42	-82.82	Devifl	<input checked="" type="checkbox"/>	
120.00	179.95	-82.92	Devifl	<input checked="" type="checkbox"/>	
124.00	179.50	-82.93	Devifl	<input checked="" type="checkbox"/>	
128.00	179.18	-83.02	Devifl	<input checked="" type="checkbox"/>	
132.00	178.41	-82.84	Devifl	<input checked="" type="checkbox"/>	
136.00	176.38	-82.88	Devifl	<input checked="" type="checkbox"/>	
140.00	175.79	-82.79	Devifl	<input checked="" type="checkbox"/>	
144.00	175.21	-82.85	Devifl	<input checked="" type="checkbox"/>	
148.00	175.80	-82.90	Devifl	<input checked="" type="checkbox"/>	
152.00	176.44	-83.11	Devifl	<input checked="" type="checkbox"/>	
156.00	175.33	-82.92	Devifl	<input checked="" type="checkbox"/>	
160.00	174.02	-82.98	Devifl	<input checked="" type="checkbox"/>	
164.00	174.84	-82.88	Devifl	<input checked="" type="checkbox"/>	
168.00	173.55	-82.94	Devifl	<input checked="" type="checkbox"/>	
172.00	173.96	-82.79	Devifl	<input checked="" type="checkbox"/>	
176.00	175.36	-82.82	Devifl	<input checked="" type="checkbox"/>	
180.00	177.09	-82.68	Devifl	<input checked="" type="checkbox"/>	
184.00	177.42	-82.70	Devifl	<input checked="" type="checkbox"/>	
188.00	176.58	-82.52	Devifl	<input checked="" type="checkbox"/>	
192.00	177.28	-82.41	Devifl	<input checked="" type="checkbox"/>	
196.00	176.60	-82.31	Devifl	<input checked="" type="checkbox"/>	
200.00	176.04	-82.08	Devifl	<input checked="" type="checkbox"/>	
204.00	175.33	-81.99	Devifl	<input checked="" type="checkbox"/>	
208.00	174.97	-81.86	Devifl	<input checked="" type="checkbox"/>	
212.00	173.50	-81.91	Devifl	<input checked="" type="checkbox"/>	
216.00	174.64	-81.57	Devifl	<input checked="" type="checkbox"/>	
220.00	174.23	-81.70	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
224.00	175.18	-81.52	Devifl	<input checked="" type="checkbox"/>	
228.00	175.13	-81.61	Devifl	<input checked="" type="checkbox"/>	
232.00	174.84	-81.44	Devifl	<input checked="" type="checkbox"/>	
236.00	174.34	-81.44	Devifl	<input checked="" type="checkbox"/>	
240.00	174.15	-81.38	Devifl	<input checked="" type="checkbox"/>	
244.00	173.79	-81.39	Devifl	<input checked="" type="checkbox"/>	
248.00	173.46	-81.38	Devifl	<input checked="" type="checkbox"/>	
252.00	173.61	-81.35	Devifl	<input checked="" type="checkbox"/>	
256.00	173.60	-81.36	Devifl	<input checked="" type="checkbox"/>	
260.00	173.65	-81.29	Devifl	<input checked="" type="checkbox"/>	
264.00	173.66	-81.29	Devifl	<input checked="" type="checkbox"/>	
268.00	173.29	-81.16	Devifl	<input checked="" type="checkbox"/>	
272.00	173.21	-81.23	Devifl	<input checked="" type="checkbox"/>	
276.00	173.51	-81.09	Devifl	<input checked="" type="checkbox"/>	
280.00	172.53	-81.18	Devifl	<input checked="" type="checkbox"/>	
284.00	172.50	-80.97	Devifl	<input checked="" type="checkbox"/>	
288.00	170.77	-81.04	Devifl	<input checked="" type="checkbox"/>	
292.00	171.22	-80.89	Devifl	<input checked="" type="checkbox"/>	
296.00	170.01	-80.93	Devifl	<input checked="" type="checkbox"/>	
300.00	170.58	-80.89	Devifl	<input checked="" type="checkbox"/>	
304.00	169.89	-80.92	Devifl	<input checked="" type="checkbox"/>	
308.00	170.10	-80.77	Devifl	<input checked="" type="checkbox"/>	
312.00	170.15	-80.89	Devifl	<input checked="" type="checkbox"/>	
316.00	171.32	-80.79	Devifl	<input checked="" type="checkbox"/>	
320.00	170.39	-80.88	Devifl	<input checked="" type="checkbox"/>	
324.00	171.25	-80.72	Devifl	<input checked="" type="checkbox"/>	
328.00	170.19	-80.90	Devifl	<input checked="" type="checkbox"/>	
332.00	171.22	-80.85	Devifl	<input checked="" type="checkbox"/>	
336.00	170.66	-80.96	Devifl	<input checked="" type="checkbox"/>	
340.00	170.53	-80.85	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	170.16	-80.91	Devifl	<input checked="" type="checkbox"/>	
348.00	170.54	-80.85	Devifl	<input checked="" type="checkbox"/>	
352.00	169.88	-81.03	Devifl	<input checked="" type="checkbox"/>	
356.00	169.38	-80.81	Devifl	<input checked="" type="checkbox"/>	
360.00	169.44	-80.88	Devifl	<input checked="" type="checkbox"/>	
364.00	169.37	-80.77	Devifl	<input checked="" type="checkbox"/>	
368.00	168.94	-80.86	Devifl	<input checked="" type="checkbox"/>	
372.00	168.59	-80.77	Devifl	<input checked="" type="checkbox"/>	
376.00	167.74	-80.82	Devifl	<input checked="" type="checkbox"/>	
380.00	167.34	-80.77	Devifl	<input checked="" type="checkbox"/>	
384.00	166.71	-80.82	Devifl	<input checked="" type="checkbox"/>	
388.00	166.44	-80.79	Devifl	<input checked="" type="checkbox"/>	
392.00	166.59	-80.78	Devifl	<input checked="" type="checkbox"/>	
396.00	166.74	-80.76	Devifl	<input checked="" type="checkbox"/>	
400.00	168.20	-80.72	Devifl	<input checked="" type="checkbox"/>	
404.00	169.66	-80.71	Devifl	<input checked="" type="checkbox"/>	
408.00	169.74	-80.66	Devifl	<input checked="" type="checkbox"/>	
412.00	169.24	-80.71	Devifl	<input checked="" type="checkbox"/>	
416.00	170.13	-80.61	Devifl	<input checked="" type="checkbox"/>	
420.00	169.69	-80.66	Devifl	<input checked="" type="checkbox"/>	
424.00	169.83	-80.52	Devifl	<input checked="" type="checkbox"/>	
428.00	168.14	-80.67	Devifl	<input checked="" type="checkbox"/>	
432.00	167.90	-80.40	Devifl	<input checked="" type="checkbox"/>	
436.00	167.09	-80.44	Devifl	<input checked="" type="checkbox"/>	
440.00	167.29	-80.12	Devifl	<input checked="" type="checkbox"/>	
444.00	167.85	-79.60	Devifl	<input checked="" type="checkbox"/>	
448.00	168.04	-78.63	Devifl	<input checked="" type="checkbox"/>	
452.00	167.41	-77.81	Devifl	<input checked="" type="checkbox"/>	
456.00	167.60	-77.04	Devifl	<input checked="" type="checkbox"/>	
460.00	167.88	-76.63	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	168.22	-76.20	Devifl	<input checked="" type="checkbox"/>	
468.00	167.45	-75.79	Devifl	<input checked="" type="checkbox"/>	
472.00	167.45	-75.10	Devifl	<input checked="" type="checkbox"/>	
476.00	167.60	-74.50	Devifl	<input checked="" type="checkbox"/>	
480.00	167.83	-73.71	Devifl	<input checked="" type="checkbox"/>	
484.00	167.31	-73.52	Devifl	<input checked="" type="checkbox"/>	
488.00	167.09	-72.72	Devifl	<input checked="" type="checkbox"/>	
492.00	166.62	-72.39	Devifl	<input checked="" type="checkbox"/>	
496.00	166.35	-71.97	Devifl	<input checked="" type="checkbox"/>	
500.00	165.70	-71.77	Devifl	<input checked="" type="checkbox"/>	
504.00	165.48	-71.60	Devifl	<input checked="" type="checkbox"/>	
508.00	164.79	-71.33	Devifl	<input checked="" type="checkbox"/>	
512.00	164.81	-71.06	Devifl	<input checked="" type="checkbox"/>	
516.00	164.57	-71.06	Devifl	<input checked="" type="checkbox"/>	
520.00	164.83	-70.90	Devifl	<input checked="" type="checkbox"/>	
524.00	165.18	-70.94	Devifl	<input checked="" type="checkbox"/>	
528.00	164.95	-70.71	Devifl	<input checked="" type="checkbox"/>	
532.00	164.76	-70.73	Devifl	<input checked="" type="checkbox"/>	
536.00	164.86	-70.60	Devifl	<input checked="" type="checkbox"/>	
540.00	164.98	-70.56	Devifl	<input checked="" type="checkbox"/>	
544.00	165.53	-70.51	Devifl	<input checked="" type="checkbox"/>	
548.00	165.81	-70.45	Devifl	<input checked="" type="checkbox"/>	
552.00	166.15	-70.48	Devifl	<input checked="" type="checkbox"/>	
556.00	166.80	-70.33	Devifl	<input checked="" type="checkbox"/>	
560.00	166.80	-70.29	Devifl	<input checked="" type="checkbox"/>	
564.00	167.13	-70.28	Devifl	<input checked="" type="checkbox"/>	
568.00	167.24	-70.19	Devifl	<input checked="" type="checkbox"/>	
572.00	167.18	-70.20	Devifl	<input checked="" type="checkbox"/>	
576.00	167.23	-70.12	Devifl	<input checked="" type="checkbox"/>	
580.00	167.43	-69.98	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
582.00	167.09	-69.88	Devifl	<input checked="" type="checkbox"/>	
584.00	166.85	-69.84	Devifl	<input checked="" type="checkbox"/>	
586.00	166.79	-69.87	Devifl	<input checked="" type="checkbox"/>	
588.00	167.11	-69.84	Devifl	<input checked="" type="checkbox"/>	
590.00	167.31	-69.73	Devifl	<input checked="" type="checkbox"/>	
592.00	167.17	-69.63	Devifl	<input checked="" type="checkbox"/>	
596.00	166.55	-69.59	Devifl	<input checked="" type="checkbox"/>	
600.00	166.17	-69.56	Devifl	<input checked="" type="checkbox"/>	
604.00	166.50	-69.61	Devifl	<input checked="" type="checkbox"/>	
608.00	167.11	-69.46	Devifl	<input checked="" type="checkbox"/>	
612.00	167.13	-69.55	Devifl	<input checked="" type="checkbox"/>	
616.00	167.40	-69.39	Devifl	<input checked="" type="checkbox"/>	
620.00	167.19	-69.44	Devifl	<input checked="" type="checkbox"/>	
624.00	167.66	-69.34	Devifl	<input checked="" type="checkbox"/>	
628.00	167.90	-69.40	Devifl	<input checked="" type="checkbox"/>	
632.00	168.17	-69.29	Devifl	<input checked="" type="checkbox"/>	
636.00	168.11	-69.29	Devifl	<input checked="" type="checkbox"/>	
640.00	168.36	-69.23	Devifl	<input checked="" type="checkbox"/>	
644.00	168.47	-69.27	Devifl	<input checked="" type="checkbox"/>	
648.00	169.13	-69.26	Devifl	<input checked="" type="checkbox"/>	
652.00	169.64	-69.18	Devifl	<input checked="" type="checkbox"/>	
656.00	170.27	-69.14	Devifl	<input checked="" type="checkbox"/>	
660.00	170.34	-69.06	Devifl	<input checked="" type="checkbox"/>	
664.00	170.73	-69.10	Devifl	<input checked="" type="checkbox"/>	
668.00	170.74	-69.01	Devifl	<input checked="" type="checkbox"/>	
672.00	171.18	-69.04	Devifl	<input checked="" type="checkbox"/>	
676.00	171.51	-69.00	Devifl	<input checked="" type="checkbox"/>	
680.00	171.82	-68.83	Devifl	<input checked="" type="checkbox"/>	
682.00	171.60	-68.83	Devifl	<input checked="" type="checkbox"/>	
684.00	171.37	-68.74	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
686.00	170.97	-68.70	Devifl	<input checked="" type="checkbox"/>	
688.00	170.56	-68.59	Devifl	<input checked="" type="checkbox"/>	
690.00	170.12	-68.46	Devifl	<input checked="" type="checkbox"/>	
692.00	169.98	-68.22	Devifl	<input checked="" type="checkbox"/>	
694.00	169.93	-68.06	Devifl	<input checked="" type="checkbox"/>	
696.00	169.83	-67.93	Devifl	<input checked="" type="checkbox"/>	
698.00	169.58	-68.15	Devifl	<input checked="" type="checkbox"/>	
700.00	169.40	-68.56	Devifl	<input checked="" type="checkbox"/>	
702.00	168.96	-68.87	Devifl	<input checked="" type="checkbox"/>	
704.00	168.76	-69.13	Devifl	<input checked="" type="checkbox"/>	
706.00	168.68	-69.44	Devifl	<input checked="" type="checkbox"/>	
708.00	168.84	-69.73	Devifl	<input checked="" type="checkbox"/>	
710.00	168.60	-70.01	Devifl	<input checked="" type="checkbox"/>	
712.00	168.29	-70.32	Devifl	<input checked="" type="checkbox"/>	
714.00	167.81	-70.66	Devifl	<input checked="" type="checkbox"/>	
716.00	167.42	-70.88	Devifl	<input checked="" type="checkbox"/>	
718.00	167.04	-71.19	Devifl	<input checked="" type="checkbox"/>	
720.00	166.92	-71.51	Devifl	<input checked="" type="checkbox"/>	
722.00	166.57	-71.91	Devifl	<input checked="" type="checkbox"/>	
724.00	166.67	-72.19	Devifl	<input checked="" type="checkbox"/>	
726.00	166.29	-72.60	Devifl	<input checked="" type="checkbox"/>	
728.00	166.20	-72.80	Devifl	<input checked="" type="checkbox"/>	
730.00	165.84	-73.12	Devifl	<input checked="" type="checkbox"/>	
732.00	165.63	-73.31	Devifl	<input checked="" type="checkbox"/>	
734.00	165.13	-73.65	Devifl	<input checked="" type="checkbox"/>	
736.00	164.95	-73.60	Devifl	<input checked="" type="checkbox"/>	
738.00	164.65	-73.65	Devifl	<input checked="" type="checkbox"/>	
740.00	164.83	-73.53	Devifl	<input checked="" type="checkbox"/>	
744.00	164.68	-73.55	Devifl	<input checked="" type="checkbox"/>	
748.00	164.58	-73.31	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
752.00	164.24	-73.18	Devifl	<input checked="" type="checkbox"/>	
756.00	164.17	-72.92	Devifl	<input checked="" type="checkbox"/>	
760.00	164.10	-72.87	Devifl	<input checked="" type="checkbox"/>	
764.00	164.16	-72.79	Devifl	<input checked="" type="checkbox"/>	
768.00	164.49	-72.80	Devifl	<input checked="" type="checkbox"/>	
772.00	164.46	-72.75	Devifl	<input checked="" type="checkbox"/>	
776.00	164.10	-72.73	Devifl	<input checked="" type="checkbox"/>	
780.00	164.35	-72.66	Devifl	<input checked="" type="checkbox"/>	
784.00	164.19	-72.66	Devifl	<input checked="" type="checkbox"/>	
788.00	164.20	-72.57	Devifl	<input checked="" type="checkbox"/>	
792.00	164.09	-72.52	Devifl	<input checked="" type="checkbox"/>	
796.00	163.97	-72.47	Devifl	<input checked="" type="checkbox"/>	
800.00	163.34	-72.43	Devifl	<input checked="" type="checkbox"/>	
804.00	162.83	-72.34	Devifl	<input checked="" type="checkbox"/>	
808.00	162.86	-72.34	Devifl	<input checked="" type="checkbox"/>	
812.00	162.27	-72.30	Devifl	<input checked="" type="checkbox"/>	
816.00	161.76	-72.30	Devifl	<input checked="" type="checkbox"/>	
820.00	161.69	-72.08	Devifl	<input checked="" type="checkbox"/>	
824.00	161.56	-71.85	Devifl	<input checked="" type="checkbox"/>	
828.00	161.33	-71.53	Devifl	<input checked="" type="checkbox"/>	
832.00	160.79	-71.38	Devifl	<input checked="" type="checkbox"/>	
836.00	160.39	-71.28	Devifl	<input checked="" type="checkbox"/>	
840.00	160.70	-71.12	Devifl	<input checked="" type="checkbox"/>	
844.00	160.92	-71.03	Devifl	<input checked="" type="checkbox"/>	
848.00	161.40	-70.95	Devifl	<input checked="" type="checkbox"/>	
852.00	161.62	-70.86	Devifl	<input checked="" type="checkbox"/>	
856.00	161.91	-70.76	Devifl	<input checked="" type="checkbox"/>	
860.00	161.85	-70.84	Devifl	<input checked="" type="checkbox"/>	
864.00	161.96	-70.85	Devifl	<input checked="" type="checkbox"/>	
868.00	162.11	-70.80	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
872.00	161.94	-70.75	Devifl	<input checked="" type="checkbox"/>	
876.00	161.49	-70.85	Devifl	<input checked="" type="checkbox"/>	
880.00	161.74	-70.77	Devifl	<input checked="" type="checkbox"/>	
884.00	162.00	-70.67	Devifl	<input checked="" type="checkbox"/>	
888.00	162.31	-70.29	Devifl	<input checked="" type="checkbox"/>	
892.00	162.48	-69.65	Devifl	<input checked="" type="checkbox"/>	
896.00	162.64	-69.02	Devifl	<input checked="" type="checkbox"/>	
900.00	162.94	-68.23	Devifl	<input checked="" type="checkbox"/>	
904.00	163.37	-67.49	Devifl	<input checked="" type="checkbox"/>	
908.00	163.79	-67.07	Devifl	<input checked="" type="checkbox"/>	
912.00	163.63	-66.81	Devifl	<input checked="" type="checkbox"/>	
914.00	163.47	-66.71	Devifl	<input checked="" type="checkbox"/>	
916.00	163.56	-66.67	Devifl	<input checked="" type="checkbox"/>	
918.00	163.40	-66.61	Devifl	<input checked="" type="checkbox"/>	
920.00	163.27	-66.50	Devifl	<input checked="" type="checkbox"/>	
922.00	162.85	-66.92	Devifl	<input checked="" type="checkbox"/>	
924.00	162.27	-67.23	Devifl	<input checked="" type="checkbox"/>	
926.00	161.79	-67.06	Devifl	<input checked="" type="checkbox"/>	
928.00	161.54	-66.34	Devifl	<input checked="" type="checkbox"/>	
930.00	161.74	-65.68	Devifl	<input checked="" type="checkbox"/>	
932.00	162.18	-65.38	Devifl	<input checked="" type="checkbox"/>	
934.00	162.98	-65.54	Devifl	<input checked="" type="checkbox"/>	
936.00	163.65	-65.75	Devifl	<input checked="" type="checkbox"/>	
938.00	163.81	-65.88	Devifl	<input checked="" type="checkbox"/>	
940.00	163.96	-65.78	Devifl	<input checked="" type="checkbox"/>	
944.00	163.99	-65.52	Devifl	<input checked="" type="checkbox"/>	
948.00	163.98	-65.42	Devifl	<input checked="" type="checkbox"/>	
952.00	163.72	-65.20	Devifl	<input checked="" type="checkbox"/>	
956.00	163.77	-65.04	Devifl	<input checked="" type="checkbox"/>	
960.00	164.00	-64.91	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
964.00	164.08	-64.68	Devifl	<input checked="" type="checkbox"/>	
968.00	164.20	-64.60	Devifl	<input checked="" type="checkbox"/>	
972.00	164.26	-64.88	Devifl	<input checked="" type="checkbox"/>	
976.00	164.52	-64.71	Devifl	<input checked="" type="checkbox"/>	
980.00	164.91	-64.59	Devifl	<input checked="" type="checkbox"/>	
984.00	165.24	-64.50	Devifl	<input checked="" type="checkbox"/>	
988.00	165.11	-64.44	Devifl	<input checked="" type="checkbox"/>	
992.00	165.42	-64.43	Devifl	<input checked="" type="checkbox"/>	
996.00	165.66	-64.36	Devifl	<input checked="" type="checkbox"/>	
1000.00	165.63	-64.35	Devifl	<input checked="" type="checkbox"/>	
1004.00	165.91	-64.30	Devifl	<input checked="" type="checkbox"/>	
1008.00	166.03	-64.30	Devifl	<input checked="" type="checkbox"/>	
1012.00	166.58	-64.30	Devifl	<input checked="" type="checkbox"/>	
1016.00	166.86	-64.28	Devifl	<input checked="" type="checkbox"/>	
1020.00	166.98	-64.24	Devifl	<input checked="" type="checkbox"/>	
1024.00	167.23	-64.24	Devifl	<input checked="" type="checkbox"/>	
1028.00	167.37	-64.23	Devifl	<input checked="" type="checkbox"/>	
1032.00	167.55	-64.24	Devifl	<input checked="" type="checkbox"/>	
1036.00	167.72	-64.20	Devifl	<input checked="" type="checkbox"/>	
1040.00	168.08	-64.03	Devifl	<input checked="" type="checkbox"/>	
1044.00	168.28	-64.11	Devifl	<input checked="" type="checkbox"/>	
1048.00	168.56	-63.87	Devifl	<input checked="" type="checkbox"/>	
1052.00	168.84	-64.04	Devifl	<input checked="" type="checkbox"/>	
1056.00	168.39	-63.90	Devifl	<input checked="" type="checkbox"/>	
1060.00	169.10	-63.73	Devifl	<input checked="" type="checkbox"/>	
1064.00	169.40	-63.62	Devifl	<input checked="" type="checkbox"/>	
1068.00	169.22	-63.59	Devifl	<input checked="" type="checkbox"/>	
1072.00	169.43	-63.53	Devifl	<input checked="" type="checkbox"/>	
1076.00	169.61	-63.49	Devifl	<input checked="" type="checkbox"/>	
1080.00	169.30	-63.31	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
1084.00	169.22	-63.12	Devifl	<input checked="" type="checkbox"/>	
1088.00	169.27	-62.88	Devifl	<input checked="" type="checkbox"/>	
1092.00	169.12	-62.53	Devifl	<input checked="" type="checkbox"/>	
1096.00	169.09	-62.59	Devifl	<input checked="" type="checkbox"/>	
1100.00	169.07	-62.48	Devifl	<input checked="" type="checkbox"/>	
1104.00	168.92	-62.42	Devifl	<input checked="" type="checkbox"/>	
1108.00	169.04	-62.35	Devifl	<input checked="" type="checkbox"/>	
1112.00	168.96	-62.28	Devifl	<input checked="" type="checkbox"/>	
1116.00	168.78	-62.13	Devifl	<input checked="" type="checkbox"/>	
1120.00	168.56	-62.11	Devifl	<input checked="" type="checkbox"/>	
1124.00	168.62	-62.09	Devifl	<input checked="" type="checkbox"/>	
1128.00	169.06	-61.94	Devifl	<input checked="" type="checkbox"/>	
1132.00	169.26	-61.95	Devifl	<input checked="" type="checkbox"/>	
1136.00	169.21	-61.89	Devifl	<input checked="" type="checkbox"/>	
1140.00	169.43	-61.78	Devifl	<input checked="" type="checkbox"/>	
1144.00	169.47	-61.74	Devifl	<input checked="" type="checkbox"/>	
1148.00	169.76	-61.66	Devifl	<input checked="" type="checkbox"/>	
1152.00	169.91	-61.68	Devifl	<input checked="" type="checkbox"/>	
1156.00	170.07	-61.60	Devifl	<input checked="" type="checkbox"/>	
1160.00	170.02	-61.59	Devifl	<input checked="" type="checkbox"/>	
1164.00	170.15	-61.53	Devifl	<input checked="" type="checkbox"/>	
1168.00	170.12	-61.50	Devifl	<input checked="" type="checkbox"/>	
1172.00	170.04	-61.40	Devifl	<input checked="" type="checkbox"/>	
1176.00	170.20	-61.36	Devifl	<input checked="" type="checkbox"/>	
1180.00	170.27	-61.30	Devifl	<input checked="" type="checkbox"/>	
1184.00	170.63	-61.23	Devifl	<input checked="" type="checkbox"/>	
1188.00	170.44	-61.14	Devifl	<input checked="" type="checkbox"/>	
1192.00	171.51	-60.11	Devifl	<input checked="" type="checkbox"/>	
1196.00	171.37	-60.06	Devifl	<input checked="" type="checkbox"/>	
1200.00	171.83	-60.17	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
1204.00	171.85	-60.16	Devifl	<input checked="" type="checkbox"/>	
1208.00	171.93	-60.12	Devifl	<input checked="" type="checkbox"/>	
1212.00	171.82	-60.21	Devifl	<input checked="" type="checkbox"/>	
1216.00	172.03	-60.27	Devifl	<input checked="" type="checkbox"/>	
1220.00	172.26	-60.28	Devifl	<input checked="" type="checkbox"/>	
1224.00	172.34	-60.29	Devifl	<input checked="" type="checkbox"/>	
1228.00	172.62	-60.40	Devifl	<input checked="" type="checkbox"/>	
1232.00	172.68	-60.43	Devifl	<input checked="" type="checkbox"/>	
1236.00	173.15	-60.49	Devifl	<input checked="" type="checkbox"/>	
1240.00	173.18	-60.57	Devifl	<input checked="" type="checkbox"/>	
1244.00	173.41	-60.62	Devifl	<input checked="" type="checkbox"/>	
1248.00	173.49	-60.66	Devifl	<input checked="" type="checkbox"/>	
1252.00	173.95	-60.73	Devifl	<input checked="" type="checkbox"/>	
1256.00	174.19	-60.82	Devifl	<input checked="" type="checkbox"/>	
1260.00	173.92	-60.81	Devifl	<input checked="" type="checkbox"/>	
1264.00	173.99	-60.88	Devifl	<input checked="" type="checkbox"/>	
1268.00	174.07	-61.02	Devifl	<input checked="" type="checkbox"/>	
1272.00	174.34	-61.01	Devifl	<input checked="" type="checkbox"/>	
1276.00	174.77	-61.03	Devifl	<input checked="" type="checkbox"/>	
1280.00	175.15	-61.13	Devifl	<input checked="" type="checkbox"/>	
1284.00	175.51	-61.12	Devifl	<input checked="" type="checkbox"/>	
1288.00	175.91	-61.15	Devifl	<input checked="" type="checkbox"/>	
1292.00	176.56	-61.17	Devifl	<input checked="" type="checkbox"/>	
1296.00	176.71	-61.24	Devifl	<input checked="" type="checkbox"/>	
1300.00	176.96	-61.25	Devifl	<input checked="" type="checkbox"/>	
1304.00	177.11	-61.27	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
454.00	506.50	8d Quartz-feldspar porphyry Light green-grey, medium grained, coarse grained translucent quartz phenocrysts, strongly foliated quartz-feldspar porphyry	826975	490.50	491.50	1.00	0.00	-	-	0.01	-
			826976	491.50	492.50	1.00	0.00	-	-	0.01	-
			826977	492.50	493.50	1.00	0.00	-	-	0.00	0.00
			826978	493.50	494.50	1.00	0.00	-	-	0.00	-
			826979	494.50	495.00	0.50	0.00	-	-	0.01	-
			826981	495.00	496.00	1.00	0.00	-	-	0.00	-
			826982	496.00	496.60	0.60	0.00	-	-	0.07	-
		Minor Interval:									
		499.35 499.90 13									
		<i>Late Mafic Dyke (Unsubdivided)</i>									
		Medium green-grey, medium grained, gabbroic dyke, crosscuts porphyry foliation, contacts sharp at 80 TCA.	826983	496.60	497.10	0.50	0.00	-	-	0.08	-
			826984	497.10	497.60	0.50	0.00	-	-	0.00	-
			826986	497.60	498.60	1.00	0.00	-	-	0.00	-
		Minor Interval:									
		505.13 505.47 13									
		<i>Late Mafic Dyke (Unsubdivided)</i>									
		gabbroic dyke, sharp contacts at 70-80 TCA. Late milky white quartz-carbonate vein crosscuts dyke. No visible sulphides.	826987	498.60	499.30	0.70	0.00	-	-	0.02	0.02
			826988	499.30	499.90	0.60	0.00	-	-	0.01	-
			826989	499.90	501.00	1.10	0.00	-	-	0.01	-
			826990	501.00	502.00	1.00	0.00	-	-	0.01	-
			826991	502.00	503.00	1.00	0.00	-	-	0.02	-
			826992	503.00	504.00	1.00	0.00	-	-	0.00	-
			826993	504.00	505.10	1.10	0.00	-	-	0.02	-
			826994	505.10	505.50	0.40	0.00	-	-	0.06	-
			826996	505.50	506.00	0.50	0.00	-	-	0.03	-
			826997	506.00	506.50	0.50	0.00	-	-	0.06	0.08
506.50	507.50	12a Quartz vein (unsubdivided) Bright white quartz vein, minor white carbonate, dark chloritic-tourmaline sutures, Visible nuggety gold along seams. Trace-<1% fine grained py, sharp contacts at 40 TCA.	826998	506.50	507.00	0.50	0.00	-	-	3.05	-
			826999	507.00	507.60	0.60	0.00	-	-	14.49	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
507.50	584.10	8d Quartz-feldspar porphyry Light green-grey, medium grained, coarse grained translucent quartz phenocrysts, strongly foliated quartz-feldspar porphyry	827001	507.60	508.00	0.40	0.00	-	-	2.59	-
			827002	508.00	509.00	1.00	0.00	-	-	0.02	-
			827003	509.00	510.00	1.00	0.00	-	-	0.04	-
			827004	510.00	511.00	1.00	0.00	-	-	0.00	-
			827006	511.00	512.00	1.00	0.00	-	-	0.00	-
			827007	512.00	513.00	1.00	0.00	-	-	0.01	0.01
			827008	513.00	514.00	1.00	0.00	-	-	0.00	-
		Minor Interval:	827009	514.00	515.00	1.00	0.00	-	-	0.00	-
		539.00 543.30 13 <i>Late Mafic Dyke (Unsubdivided)</i>	827011	515.00	516.00	1.00	0.00	-	-	0.00	-
		Medium green-grey, medium grained, gabbroic dyke, crosscuts porphyry foliation, contacts sharp at 80 TCA, core on either side of dyke every blocky	827012	516.00	517.00	1.00	0.00	-	-	0.00	-
		Minor Interval:	827013	517.00	518.00	1.00	0.00	-	-	0.00	-
		560.00 569.10 13 <i>Late Mafic Dyke (Unsubdivided)</i>	827014	518.00	518.60	0.60	0.00	-	-	0.01	-
		med grained, gabbroic looking dyke, contacts sharp at 70 TCA, bleached contacts, magnetite, 5% po+py	827015	518.60	519.60	1.00	0.00	-	-	0.01	-
			827016	519.60	520.60	1.00	0.00	-	-	0.00	-
			827017	576.00	577.00	1.00	0.00	-	-	0.00	0.00
			827018	577.00	578.00	1.00	0.00	-	-	0.00	-
			827019	578.00	579.00	1.00	0.00	-	-	0.00	-
			827021	579.00	580.00	1.00	0.00	-	-	0.00	-
			827022	580.00	581.00	1.00	0.00	-	-	0.00	-
			827023	581.00	582.00	1.00	0.00	-	-	0.00	-
			827024	582.00	583.10	1.10	0.00	-	-	0.00	-
			827026	583.10	584.10	1.00	0.00	-	-	0.01	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)				
584.10	591.00	3b Intermediate Tuff (unsubdivided) Intermed tuff, layered at 45TCA, brown-green, altered contact with QFP for 3m bleached and fushcite along fractures, very blocky (devico cut)	827027	584.10	584.70	0.60	0.00	-	-	0.29	0.30
			827028	584.70	585.40	0.70	0.00	-	-	0.00	-
			827029	585.40	586.40	1.00	0.00	-	-	0.02	-
			827030	586.40	587.40	1.00	0.00	-	-	0.03	-
			827031	587.40	588.40	1.00	0.00	-	-	0.03	-
			827032	588.40	589.40	1.00	0.00	-	-	0.01	-
			827033	589.40	590.40	1.00	0.00	-	-	0.00	-
			827034	590.40	591.00	0.60	0.00	-	-	0.01	-
591.00	831.00	5d Conglomerate (unsubdivided) Conglomerate, mafic, chert and qtz clasts, patchy mineralization with localized areas of up to 30% po+py bands, intense fushcite alt bands starting at 618.9m- approx 650m, clasts are increasing in size downhole (very large clasts appear at 760m), suggesting top is up hole. Several patches of qtz flooding 731.7-732.10m, 776.2-777m.	827036	591.00	592.00	1.00	0.00	-	-	0.02	-
			827037	592.00	593.00	1.00	0.00	-	-	0.01	0.01
			827038	593.00	594.00	1.00	0.00	-	-	0.00	-
			827039	594.00	595.00	1.00	0.00	-	-	0.00	-
			827041	595.00	596.00	1.00	0.00	-	-	0.01	-
			827042	596.00	596.40	0.40	0.00	-	-	0.02	-
			827043	596.40	597.40	1.00	0.00	-	-	0.00	-
			827044	597.40	598.40	1.00	0.00	-	-	0.01	-
			827045	598.40	599.40	1.00	0.00	-	-	0.01	-
			827046	599.40	600.40	1.00	0.00	-	-	0.01	-
			827047	600.40	601.20	0.80	0.00	-	-	0.01	0.01
			827048	601.20	601.60	0.40	0.00	-	-	0.01	-
			827049	601.60	602.60	1.00	0.00	-	-	0.03	-
			827051	602.60	603.60	1.00	0.00	-	-	0.01	-
			827052	603.60	604.60	1.00	0.00	-	-	0.01	-
			827053	604.60	605.60	1.00	0.00	-	-	0.02	-
			827054	605.60	606.60	1.00	0.00	-	-	0.01	-
			827056	606.60	607.60	1.00	0.00	-	-	0.02	-
			827057	607.60	608.60	1.00	0.00	-	-	0.01	0.01
		Mineralization Maj. :									
		Type/Style/%Mineral									
		Comment									
591.00 - 596.40		POPY BL 30									
601.20 - 612.00		POPY BL 30									
621.70 - 623.20		POPY Mass									
636.50 - 637.50		POPY BL 30									
638.00 - 639.00		POPY BL 15									
648.00 - 650.00		POPY BL 10									
697.30 - 725.80		POPY STR 10									
729.00 - 752.00		POPY STR 10									
752.00 - 805.00		POPY STR 2									
		occassional stringers following foliation									
		Minor Interval:									
596.40	601.20	13									
		<i>Late Mafic Dyke (Unsubdivided)</i>									
		Gabbroic? dyke-mg, green, sheared contacts, massive with bleached									



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
		patches-could be small pillows?, 2 cm wide po band at 597.85m	827058	608.60	609.60	1.00	0.00	-	-	0.00	-
Minor Interval:			827059	609.60	610.60	1.00	0.00	-	-	0.01	-
615.30	618.90	6c <i>Iron formation (unsubdivided)</i>	827060	610.60	611.60	1.00	0.00	-	-	0.00	-
		BIF- banded at 45TCA, 10% po+py, magnetite rich	827061	611.60	612.60	1.00	0.00	-	-	0.00	-
Minor Interval:			827062	612.60	613.30	0.70	0.00	-	-	0.00	-
664.40	664.70	13 <i>Late Mafic Dyke (Unsubdivided)</i>	827063	613.30	613.90	0.60	0.00	-	-	0.00	-
		Gabbroic? dyke-mg, green, fractured sharp contacts, massive	827064	613.90	614.60	0.70	0.00	-	-	0.00	-
Minor Interval:			827066	614.60	615.30	0.70	0.00	-	-	0.00	-
668.50	669.50	13 <i>Late Mafic Dyke (Unsubdivided)</i>	827067	615.30	616.30	1.00	0.00	-	-	0.00	0.00
		Gabbroic? dyke-mg, green, fractured sharp contacts, massive	827068	616.30	617.30	1.00	0.00	-	-	0.00	-
Minor Interval:			827069	617.30	618.00	0.70	0.00	-	-	0.00	-
664.00	664.40	12a <i>Quartz vein (unsubdivided)</i>	827071	618.00	618.90	0.90	0.00	-	-	0.01	-
		qtz flooding, 5% fg diss po+py, carb stringers	827072	618.90	619.90	1.00	0.00	-	-	0.00	-
Minor Interval:			827073	619.90	620.90	1.00	0.00	-	-	0.01	-
677.05	677.15	12a <i>Quartz vein (unsubdivided)</i>	827074	620.90	621.70	0.80	0.00	-	-	0.00	-
		white candle stick qtz, no mineralization, sharp contacts at 45TCA	827075	621.70	622.50	0.80	0.00	-	-	0.06	-
Minor Interval:			827076	622.50	623.20	0.70	0.00	-	-	0.01	-
784.00	784.10	12a <i>Quartz vein (unsubdivided)</i>	827077	623.20	624.00	0.80	0.00	-	-	0.00	0.03
		small 10cm wide qtz vn, white, no mineralization, sharp contacts 40TCA	827078	624.00	625.00	1.00	0.00	-	-	0.00	-
Minor Interval:			827079	625.00	626.00	1.00	0.00	-	-	0.00	-
792.30	793.30	13 <i>Late Mafic Dyke (Unsubdivided)</i>	827081	626.00	627.00	1.00	0.00	-	-	0.00	-
		fg-mg, green, massive, sharp 45TCA contacts	827082	627.00	628.00	1.00	0.00	-	-	0.00	-
Minor Interval:			827083	628.00	629.00	1.00	0.00	-	-	0.00	-
829.90	830.25	12a <i>Quartz vein (unsubdivided)</i>	827084	629.00	630.00	1.00	0.00	-	-	0.00	-
		White qtz vn, chlor filled fractures, trace py	827086	630.00	631.00	1.00	0.00	-	-	0.00	-
			827087	631.00	632.00	1.00	0.00	-	-	0.00	0.00
			827088	632.00	633.00	1.00	0.00	-	-	0.00	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827089	633.00	634.00	1.00	0.00	-	-	0.00	-
			827090	634.00	635.00	1.00	0.00	-	-	0.00	-
			827091	635.00	636.00	1.00	0.00	-	-	0.00	-
			827092	636.00	636.50	0.50	0.00	-	-	0.01	-
			827093	636.50	637.00	0.50	0.00	-	-	0.07	-
			827094	637.00	637.50	0.50	0.00	-	-	0.03	-
			827096	637.50	638.00	0.50	0.00	-	-	0.00	-
			827097	638.00	639.00	1.00	0.00	-	-	0.01	0.02
			827098	639.00	640.00	1.00	0.00	-	-	0.00	-
			827099	640.00	641.00	1.00	0.00	-	-	0.00	-
			827101	641.00	642.00	1.00	0.00	-	-	0.01	-
			827102	642.00	643.00	1.00	0.00	-	-	0.00	-
			827103	643.00	644.00	1.00	0.00	-	-	0.00	-
			827104	644.00	645.00	1.00	0.00	-	-	0.00	-
			827106	645.00	646.00	1.00	0.00	-	-	0.00	-
			827107	646.00	647.00	1.00	0.00	-	-	0.00	0.00
			827108	647.00	648.00	1.00	0.00	-	-	0.00	-
			827109	648.00	649.00	1.00	0.00	-	-	0.02	-
			827111	649.00	650.00	1.00	0.00	-	-	0.01	-
			827112	650.00	651.00	1.00	0.00	-	-	0.00	-
			827113	651.00	652.00	1.00	0.00	-	-	0.00	-
			827114	652.00	653.00	1.00	0.00	-	-	0.00	-
			827115	653.00	654.00	1.00	0.00	-	-	0.00	-
			827116	654.00	654.50	0.50	0.00	-	-	0.00	-
			827117	654.50	655.50	1.00	0.00	-	-	0.00	0.00
			827118	655.50	656.50	1.00	0.00	-	-	0.00	-
			827119	656.50	657.50	1.00	0.00	-	-	0.00	-



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827121	657.50	658.50	1.00	0.00	-	-	0.00	-
			827122	658.50	659.50	1.00	0.00	-	-	0.00	-
			827123	659.50	660.50	1.00	0.00	-	-	0.00	-
			827124	660.50	661.50	1.00	0.00	-	-	0.00	-
			827126	661.50	662.50	1.00	0.00	-	-	0.00	-
			827127	662.50	663.50	1.00	0.00	-	-	0.00	0.00
			827128	663.50	664.00	0.50	0.00	-	-	0.00	-
			827129	664.00	664.40	0.40	0.00	-	-	0.00	-
			827130	664.40	664.70	0.30	0.00	-	-	0.00	-
			827131	664.70	665.70	1.00	0.00	-	-	0.00	-
			827132	665.70	666.70	1.00	0.00	-	-	0.00	-
			827133	666.70	667.70	1.00	0.00	-	-	0.00	-
			827134	667.70	668.50	0.80	0.00	-	-	0.00	-
			827136	668.50	669.50	1.00	0.00	-	-	0.00	-
			827137	669.50	670.00	0.50	0.00	-	-	0.00	0.00
			827138	670.00	671.00	1.00	0.00	-	-	0.00	-
			827139	671.00	672.00	1.00	0.00	-	-	0.00	-
			827141	672.00	673.00	1.00	0.00	-	-	0.01	-
			827142	673.00	674.00	1.00	0.00	-	-	0.01	-
			827143	674.00	675.00	1.00	0.00	-	-	0.00	-
			827144	675.00	676.00	1.00	0.00	-	-	0.00	-
			827145	676.00	677.00	1.00	0.00	-	-	0.00	-
			827146	677.00	677.50	0.50	0.00	-	-	0.00	-
			827147	677.50	678.50	1.00	0.00	-	-	0.00	0.00
			827148	678.50	679.50	1.00	0.00	-	-	0.00	-
			827149	679.50	680.50	1.00	0.00	-	-	0.00	-
			827151	695.50	697.00	1.50	0.00	-	-	0.00	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827152	697.00	698.50	1.50	0.00	-	-	0.01	-
			827153	698.50	700.00	1.50	0.00	-	-	0.03	-
			827154	700.00	701.50	1.50	0.00	-	-	0.00	-
			827156	701.50	703.00	1.50	0.00	-	-	0.00	-
			827157	703.00	704.50	1.50	0.00	-	-	0.01	0.01
			827158	704.50	706.30	1.80	0.00	-	-	0.00	-
			827159	706.30	707.80	1.50	0.00	-	-	0.00	-
			827160	707.80	709.30	1.50	0.00	-	-	0.00	-
			827161	709.30	710.80	1.50	0.00	-	-	0.00	-
			827162	710.80	712.30	1.50	0.00	-	-	0.00	-
			827163	712.30	713.80	1.50	0.00	-	-	0.16	-
			827164	713.80	715.30	1.50	0.00	-	-	0.01	-
			827166	715.30	716.80	1.50	0.00	-	-	0.00	-
			827167	716.80	718.30	1.50	0.00	-	-	0.01	0.00
			827168	718.30	719.80	1.50	0.00	-	-	0.00	-
			827169	719.80	721.30	1.50	0.00	-	-	0.00	-
			827171	721.30	722.80	1.50	0.00	-	-	0.00	-
			827172	722.80	724.30	1.50	0.00	-	-	0.00	-
			827173	724.30	725.80	1.50	0.00	-	-	0.01	-
			827174	725.80	727.30	1.50	0.00	-	-	0.00	-
			827175	727.30	728.80	1.50	0.00	-	-	0.00	-
			827176	728.80	730.30	1.50	0.00	-	-	0.00	-
			827177	730.30	731.70	1.40	0.00	-	-	0.00	0.00
			827178	731.70	733.30	1.60	0.00	-	-	0.00	-
			827179	733.30	734.80	1.50	0.00	-	-	0.00	-
			827181	734.80	736.30	1.50	0.00	-	-	0.00	-
			827182	736.30	737.30	1.00	0.00	-	-	0.00	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827183	737.30	738.00	0.70	0.00	-	-	0.00	-
			827184	738.00	739.00	1.00	0.00	-	-	0.00	-
			827186	739.00	740.00	1.00	0.00	-	-	0.02	-
			827187	740.00	741.00	1.00	0.00	-	-	0.02	0.01
			827188	741.00	742.00	1.00	0.00	-	-	0.00	-
			827189	742.00	743.00	1.00	0.00	-	-	0.00	-
			827190	743.00	744.00	1.00	0.00	-	-	0.00	-
			827191	744.00	745.00	1.00	0.00	-	-	0.01	-
			827192	745.00	746.00	1.00	0.00	-	-	0.00	-
			827193	746.00	747.00	1.00	0.00	-	-	0.00	-
			827194	747.00	748.00	1.00	0.00	-	-	0.00	-
			827196	748.00	749.00	1.00	0.00	-	-	0.00	-
			827197	749.00	750.00	1.00	0.00	-	-	0.01	0.01
			827198	750.00	751.00	1.00	0.00	-	-	0.01	-
			827199	751.00	752.00	1.00	0.00	-	-	0.00	-
			827201	752.00	753.00	1.00	0.00	-	-	0.01	-
			827202	753.00	754.00	1.00	0.00	-	-	0.00	-
			827203	754.00	755.00	1.00	0.00	-	-	0.00	-
			827204	755.00	756.00	1.00	0.00	-	-	0.00	-
			827206	756.00	757.00	1.00	0.00	-	-	0.01	-
			827207	757.00	758.00	1.00	0.00	-	-	0.00	0.00
			827208	758.00	759.00	1.00	0.00	-	-	0.00	-
			827209	759.00	760.00	1.00	0.00	-	-	0.00	-
			827211	760.00	761.00	1.00	0.00	-	-	0.01	-
			827212	761.00	762.00	1.00	0.00	-	-	0.00	-
			827213	762.00	763.00	1.00	0.00	-	-	0.00	-
			827214	763.00	764.00	1.00	0.00	-	-	0.01	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
			827215	764.00	765.00	1.00	0.00	-	-	0.01	-
			827216	765.00	766.00	1.00	0.00	-	-	0.01	-
			827217	766.00	767.00	1.00	0.00	-	-	0.00	0.00
			827218	767.00	768.00	1.00	0.00	-	-	0.00	-
			827219	768.00	769.00	1.00	0.00	-	-	0.00	-
			827221	769.00	770.00	1.00	0.00	-	-	0.01	-
			827222	770.00	771.00	1.00	0.00	-	-	0.00	-
			827223	771.00	772.00	1.00	0.00	-	-	0.02	-
			827224	772.00	773.00	1.00	0.00	-	-	0.01	-
			827226	773.00	774.00	1.00	0.00	-	-	0.01	-
			827227	774.00	775.00	1.00	0.00	-	-	0.03	0.02
			827228	775.00	775.70	0.70	0.00	-	-	0.01	-
			827229	775.70	776.20	0.50	0.00	-	-	0.06	-
			827230	776.20	777.00	0.80	0.00	-	-	0.01	-
			827231	777.00	778.00	1.00	0.00	-	-	0.02	-
			827232	778.00	779.00	1.00	0.00	-	-	0.01	-
			827233	779.00	780.00	1.00	0.00	-	-	0.01	-
			827234	780.00	781.00	1.00	0.00	-	-	0.00	-
			827236	781.00	782.00	1.00	0.00	-	-	0.00	-
			827237	782.00	783.00	1.00	0.00	-	-	0.01	0.01
			827238	783.00	784.00	1.00	0.00	-	-	0.00	-
			827239	784.00	784.50	0.50	0.00	-	-	0.00	-
			827241	784.50	785.50	1.00	0.00	-	-	0.01	-
			827242	785.50	786.50	1.00	0.00	-	-	0.00	-
			827243	786.50	787.50	1.00	0.00	-	-	0.00	-
			827244	787.50	788.50	1.00	0.00	-	-	0.00	-
			827245	788.50	789.50	1.00	0.00	-	-	0.00	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>				
			827246	789.50	790.00	0.50	0.00	-	-	0.00	-
			827247	790.00	790.70	0.70	0.00	-	-	0.01	0.01
			827248	790.70	791.50	0.80	0.00	-	-	0.01	-
			827249	791.50	792.30	0.80	0.00	-	-	0.00	-
			827251	792.30	793.30	1.00	0.00	-	-	0.01	-
			827252	793.30	794.00	0.70	0.00	-	-	0.00	-
			827253	794.00	795.00	1.00	0.00	-	-	0.01	-
			827254	795.00	795.70	0.70	0.00	-	-	0.00	-
			827256	795.70	796.70	1.00	0.00	-	-	0.00	-
			827257	796.70	797.70	1.00	0.00	-	-	0.00	0.00
			827258	797.70	798.50	0.80	0.00	-	-	0.01	-
			827259	798.50	799.20	0.70	0.00	-	-	0.00	-
			827260	799.20	799.80	0.60	0.00	-	-	0.01	-
			827261	799.80	800.80	1.00	0.00	-	-	0.01	-
			827262	800.80	802.00	1.20	0.00	-	-	0.01	-
			827263	802.00	803.00	1.00	0.00	-	-	0.00	-
			827264	803.00	804.00	1.00	0.00	-	-	0.01	-
			827266	804.00	805.00	1.00	0.00	-	-	0.02	-
			827267	805.00	806.00	1.00	0.00	-	-	0.01	0.01
			827268	806.00	807.00	1.00	0.00	-	-	0.01	-
			827269	807.00	808.00	1.00	0.00	-	-	0.02	-
			827271	808.00	809.00	1.00	0.00	-	-	0.03	-
			827272	809.00	809.80	0.80	0.00	-	-	0.05	-
			827273	809.80	810.30	0.50	0.00	-	-	0.02	-
			827274	810.30	811.00	0.70	0.00	-	-	0.05	-
			827275	811.00	812.00	1.00	0.00	-	-	0.01	-
			827276	812.00	813.00	1.00	0.00	-	-	0.02	-



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
			827277	813.00	814.00	1.00	0.00	-	-	0.01	0.01
			827278	814.00	815.00	1.00	0.00	-	-	0.01	-
			827279	815.00	816.00	1.00	0.00	-	-	0.01	-
			827281	816.00	817.00	1.00	0.00	-	-	0.01	-
			827282	817.00	818.00	1.00	0.00	-	-	0.01	-
			827283	818.00	819.00	1.00	0.00	-	-	0.01	-
			827284	819.00	820.00	1.00	0.00	-	-	0.01	-
			827286	820.00	821.00	1.00	0.00	-	-	0.00	-
			827287	821.00	822.00	1.00	0.00	-	-	0.01	0.01
			827288	822.00	822.80	0.80	0.00	-	-	0.01	-
			827289	822.80	823.40	0.60	0.00	-	-	0.01	-
			827290	823.40	824.00	0.60	0.00	-	-	0.02	-
			827291	824.00	825.00	1.00	0.00	-	-	0.00	-
			827292	825.00	826.00	1.00	0.00	-	-	0.00	-
			827293	826.00	827.00	1.00	0.00	-	-	0.01	-
			827294	827.00	828.00	1.00	0.00	-	-	0.01	-
			827296	828.00	829.00	1.00	0.00	-	-	0.00	-
			827297	829.00	829.80	0.80	0.00	-	-	0.01	0.01
			827298	829.80	830.40	0.60	0.00	-	-	0.00	-
			827299	830.40	831.00	0.60	0.00	-	-	0.01	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
831.00	908.10	5d Conglomerate (unsubdivided) similar to cong unit above, more qtz clasts and random small bands of BIF...could be BIF clasts?, silicified, 10% po+py stringers, foliated/sheared at 40TCA	827301	831.00	832.00	1.00	0.00	-	-	0.02	-
			827302	832.00	833.00	1.00	0.00	-	-	0.02	-
			827303	833.00	834.00	1.00	0.00	-	-	0.01	-
			827304	834.00	835.00	1.00	0.00	-	-	0.03	-
			827306	835.00	836.00	1.00	0.00	-	-	0.01	-
			827307	836.00	837.00	1.00	0.00	-	-	0.11	0.10
			827308	837.00	838.00	1.00	0.00	-	-	0.10	-
		Minor Interval:	827309	838.00	839.00	1.00	0.00	-	-	0.02	-
865.20	865.50	8d <i>Quartz-feldspar porphyry</i> QF Porphyry dyke or large clasts, greenish blue matrix, small white qtz and feldspar phenos	827311	839.00	840.00	1.00	0.00	-	-	0.01	-
		Minor Interval:	827312	840.00	841.00	1.00	0.00	-	-	0.01	-
877.65	877.85	12a <i>Quartz vein (unsubdivided)</i> White qtz vn crosscutting a qtz patch/stringer, trace po+py, sharp contacts 70TCA	827313	841.00	842.00	1.00	0.00	-	-	0.01	-
		Minor Interval:	827314	842.00	843.00	1.00	0.00	-	-	0.00	-
			827315	843.00	844.00	1.00	0.00	-	-	0.00	-
		Minor Interval:	827316	844.00	845.00	1.00	0.00	-	-	0.00	-
883.10	883.10	12a <i>Quartz vein (unsubdivided)</i> Small qtz patch with 2-5% very fg diss py	827317	845.00	846.00	1.00	0.00	-	-	0.00	0.00
		Minor Interval:	827318	846.00	847.00	1.00	0.00	-	-	0.01	-
897.60	898.30	12a <i>Quartz vein (unsubdivided)</i> Patchy white qtz with massive sulphide (po+py) from 897.8-898.3m	827319	847.00	848.00	1.00	0.00	-	-	0.02	-
			827321	848.00	849.00	1.00	0.00	-	-	0.01	-
			827322	849.00	850.00	1.00	0.00	-	-	0.01	-
			827323	850.00	851.00	1.00	0.00	-	-	0.01	-
			827324	851.00	852.00	1.00	0.00	-	-	0.01	-
			827326	852.00	853.00	1.00	0.00	-	-	0.00	-
			827327	853.00	854.00	1.00	0.00	-	-	0.00	0.00
			827328	854.00	855.00	1.00	0.00	-	-	0.00	-
			827329	855.00	856.00	1.00	0.00	-	-	0.00	-
			827330	856.00	857.00	1.00	0.00	-	-	0.00	-
			827331	857.00	858.00	1.00	0.00	-	-	0.01	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>				
			827332	858.00	859.00	1.00	0.00	-	-	0.03	-
			827333	859.00	860.00	1.00	0.00	-	-	0.01	-
			827334	860.00	861.00	1.00	0.00	-	-	0.01	-
			827336	861.00	862.00	1.00	0.00	-	-	0.02	-
			827337	862.00	863.00	1.00	0.00	-	-	0.02	0.02
			827338	863.00	864.00	1.00	0.00	-	-	0.01	-
			827339	864.00	865.00	1.00	0.00	-	-	0.01	-
			827341	865.00	865.50	0.50	0.00	-	-	0.00	-
			827342	865.50	866.50	1.00	0.00	-	-	0.01	-
			827343	866.50	867.50	1.00	0.00	-	-	0.01	-
			827344	867.50	868.50	1.00	0.00	-	-	0.01	-
			827345	868.50	869.50	1.00	0.00	-	-	0.00	-
			827346	869.50	870.50	1.00	0.00	-	-	0.00	-
			827347	870.50	871.50	1.00	0.00	-	-	0.00	0.00
			827348	871.50	872.50	1.00	0.00	-	-	0.00	-
			827349	872.50	873.50	1.00	0.00	-	-	0.01	-
			827351	873.50	874.50	1.00	0.00	-	-	0.00	-
			827352	874.50	875.50	1.00	0.00	-	-	0.00	-
			827353	875.50	876.50	1.00	0.00	-	-	0.00	-
			827354	876.50	877.50	1.00	0.00	-	-	0.01	-
			827356	877.50	878.00	0.50	0.00	-	-	0.00	-
			827357	878.00	879.00	1.00	0.00	-	-	0.01	0.01
			827358	879.00	880.00	1.00	0.00	-	-	0.00	-
			827359	880.00	881.00	1.00	0.00	-	-	0.00	-
			827360	881.00	882.00	1.00	0.00	-	-	0.00	-
			827361	882.00	883.00	1.00	0.00	-	-	0.11	-
			827362	883.00	883.50	0.50	0.00	-	-	0.14	-



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- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827363	883.50	884.50	1.00	0.00	-	-	0.01	-
			827364	884.50	885.50	1.00	0.00	-	-	0.01	-
			827366	885.50	886.00	0.50	0.00	-	-	0.00	-
			827367	886.00	887.00	1.00	0.00	-	-	0.01	0.01
			827368	887.00	888.00	1.00	0.00	-	-	0.00	-
			827369	888.00	889.00	1.00	0.00	-	-	0.00	-
			827371	889.00	890.00	1.00	0.00	-	-	0.01	-
			827372	890.00	891.00	1.00	0.00	-	-	0.00	-
			827373	891.00	892.00	1.00	0.00	-	-	0.00	-
			827374	892.00	893.00	1.00	0.00	-	-	0.00	-
			827375	893.00	894.00	1.00	0.00	-	-	0.01	-
			827376	894.00	895.00	1.00	0.00	-	-	0.00	-
			827377	895.00	896.00	1.00	0.00	-	-	0.00	0.01
			827378	896.00	897.00	1.00	0.00	-	-	0.01	-
			827379	897.00	897.50	0.50	0.00	-	-	0.01	-
			827381	897.50	897.90	0.40	0.00	-	-	0.02	-
			827382	897.90	898.30	0.40	0.00	-	-	0.06	-
			827383	898.30	899.00	0.70	0.00	-	-	0.00	-
			827384	899.00	900.00	1.00	0.00	-	-	0.01	-
			827386	900.00	901.00	1.00	0.00	-	-	0.00	-
			827387	901.00	902.00	1.00	0.00	-	-	0.01	0.02
			827388	902.00	903.00	1.00	0.00	-	-	0.10	-
			827389	903.00	904.00	1.00	0.00	-	-	0.01	-
			827390	904.00	905.00	1.00	0.00	-	-	0.01	-
			827391	905.00	906.00	1.00	0.00	-	-	0.01	-
			827392	906.00	907.00	1.00	0.00	-	-	0.01	-
			827393	907.00	908.10	1.10	0.00	-	-	0.05	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
908.10	910.25	6c Iron formation (unsubdivided)	827394	908.10	909.10	1.00	0.00	-	-	0.12	-
		Sheared and altered BIF, moderate chlorite alteration, grunerite, cherty and mag bands, up to 5% po+py	827396	909.10	910.25	1.15	0.00	-	-	0.84	-
910.25	954.50	2a Massive mafic flows (Unsubdivided)	827397	910.25	911.00	0.75	0.00	-	-	0.50	0.48
		Sheared at 20-30 TCA, dark grey, fine grained, chloritic, massive mafic flows, scattered white carbonate veins, <1% fine grained py+po, elongated white carbonate amygdules?	827398	911.00	912.00	1.00	0.00	-	-	0.02	-
			827399	912.00	913.00	1.00	0.00	-	-	0.01	-
			827401	913.00	914.00	1.00	0.00	-	-	0.01	-
			827402	914.00	915.00	1.00	0.00	-	-	0.00	-
			827403	915.00	916.00	1.00	0.00	-	-	0.00	-
			827404	916.00	917.00	1.00	0.00	-	-	0.00	-
			827406	917.00	918.00	1.00	0.00	-	-	0.00	-
			827407	918.00	919.00	1.00	0.00	-	-	0.00	0.00
			827408	919.00	920.00	1.00	0.00	-	-	0.01	-
			827409	920.00	921.00	1.00	0.00	-	-	0.00	-
			827411	921.00	922.00	1.00	0.00	-	-	0.01	-
			827412	922.00	923.00	1.00	0.00	-	-	0.01	-
			827413	923.00	924.00	1.00	0.00	-	-	0.00	-
			827414	924.00	925.00	1.00	0.00	-	-	0.00	-
			827415	925.00	926.00	1.00	0.00	-	-	0.01	-
			827416	926.00	927.00	1.00	0.00	-	-	0.00	-
			827417	927.00	928.00	1.00	0.00	-	-	0.00	0.00
			827418	928.00	929.00	1.00	0.00	-	-	0.00	-
			827419	929.00	930.00	1.00	0.00	-	-	0.00	-
			827421	933.00	934.50	1.50	0.00	-	-	0.00	-



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)				
			827422	934.50	936.00	1.50	0.00	-	-	0.00	-
			827423	936.00	937.50	1.50	0.00	-	-	0.00	-
			827424	937.50	939.00	1.50	0.00	-	-	0.00	-
			827426	939.00	940.50	1.50	0.00	-	-	0.01	-
954.50	983.40	3b Intermediate Tuff (unsubdivided) Tuff, fg, grey/brown, layered, 2 bands of mineralized tuff (up to 10% po)	827427	954.50	955.50	1.00	0.00	-	-	0.00	0.00
			827428	955.50	956.50	1.00	0.00	-	-	0.00	-
			827429	956.50	957.20	0.70	0.00	-	-	0.01	-
			827430	957.20	958.20	1.00	0.00	-	-	0.01	-
			827431	958.20	959.20	1.00	0.00	-	-	0.00	-
			827432	966.70	967.70	1.00	0.00	-	-	0.00	-
			827433	967.70	968.70	1.00	0.00	-	-	0.00	-
			827434	968.70	969.00	0.30	0.00	-	-	0.00	-
			827436	969.00	970.00	1.00	0.00	-	-	0.01	-
			827437	970.00	971.00	1.00	0.00	-	-	0.00	0.00
			827438	976.00	977.00	1.00	0.00	-	-	0.00	-
			827439	977.00	978.00	1.00	0.00	-	-	0.01	-
			827441	978.00	978.80	0.80	0.00	-	-	0.01	-
			827442	978.80	979.80	1.00	0.00	-	-	0.01	-
			827443	979.80	980.40	0.60	0.00	-	-	0.05	-
			827444	980.40	980.90	0.50	0.00	-	-	0.01	-
			827445	980.90	981.60	0.70	0.00	-	-	0.00	-
			827446	981.60	982.30	0.70	0.00	-	-	0.01	-
			827447	982.30	983.40	1.10	0.00	-	-	0.00	0.00
		Mineralization Maj. :									
		956.50 - 957.20	Type/Style/%Mineral	Comment							
			PO STR 10	10% po, net textured and stringers following foliation/layers							
		Minor Interval:									
		978.00 978.80	3b	Intermediate Tuff (unsubdivided)							
				Silicified tuff with 10% po, carb/chlor alt							



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983.40	1002.00	2a Massive mafic flows (Unsubdivided) Massive mafic flow, green, fg, occasional carb stringers	827448	983.40	984.40	1.00	0.00	-	-	0.00	-		
			827449	993.00	994.00	1.00	0.00	-	-	0.00	-		
			827451	994.00	995.00	1.00	0.00	-	-	0.00	-		
			827452	995.00	996.00	1.00	0.00	-	-	0.00	-		
			827453	996.00	997.00	1.00	0.00	-	-	0.00	-		
			827454	997.00	998.00	1.00	0.00	-	-	0.00	-		
		Minor Interval:	827456	998.00	999.00	1.00	0.00	-	-	0.01	-		
	992.00	1001.00	11a	<i>Shear zone (unsubdivided)</i>		827457	999.00	1000.00	1.00	0.00	-	0.01	0.01
				Shear 55TCA		827458	1000.00	1001.00	1.00	0.00	-	0.03	-
			827459	1001.00	1002.00	1.00	0.00	-	-	0.01	-		
1002.00	1045.50	7ac Gabbro (unsubdivided) Gabbro - mg, green, massive, carb stringers throughout, localized shearing (55TCA)	827460	1002.00	1003.00	1.00	0.00	-	-	0.00	-		
			827461	1003.00	1004.00	1.00	0.00	-	-	0.00	-		
			827462	1004.00	1005.00	1.00	0.00	-	-	0.00	-		
			827463	1005.00	1006.00	1.00	0.00	-	-	0.00	-		
			827464	1006.00	1006.50	0.50	0.00	-	-	0.00	-		
			827466	1006.50	1007.00	0.50	0.00	-	-	0.01	-		
		Minor Interval:	827467	1007.00	1008.00	1.00	0.00	-	-	0.00	0.01		
	1006.60	1011.00	12	<i>Veins (Unsubdivided)</i>		827468	1008.00	1008.50	0.50	0.00	-	0.01	-
				Several small white qtz stringers, not mineralized		827469	1008.50	1009.00	0.50	0.00	-	0.01	-
		Minor Interval:	827471	1009.00	1010.00	1.00	0.00	-	-	0.01	-		
	1037.54	1037.60	12a	<i>Quartz vein (unsubdivided)</i>		827472	1010.00	1010.50	0.50	0.00	-	0.01	-
				White qtz, carb/chlor alt, trace py, sharp 50 TCA contacts		827473	1010.50	1011.10	0.60	0.00	-	0.00	-
		Minor Interval:	827474	1011.10	1012.00	0.90	0.00	-	-	0.00	-		
	1039.80	1040.00	12	<i>Veins (Unsubdivided)</i>		827475	1012.00	1013.00	1.00	0.00	-	0.01	-
				Qtz stringers		827476	1013.00	1014.00	1.00	0.00	-	0.00	-
			827477	1014.00	1015.00	1.00	0.00	-	-	0.00	0.01		
			827478	1015.00	1016.00	1.00	0.00	-	-	0.01	-		



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			827479	1016.00	1016.50	0.50	0.00	-	-	0.03	-
			827481	1016.50	1017.00	0.50	0.00	-	-	0.00	-
			827482	1017.00	1018.00	1.00	0.00	-	-	0.00	-
			827483	1018.00	1019.00	1.00	0.00	-	-	0.00	-
			827484	1035.40	1036.40	1.00	0.00	-	-	0.00	-
			827486	1036.40	1037.40	1.00	0.00	-	-	0.01	-
			827487	1037.40	1037.80	0.40	0.00	-	-	0.01	0.01
			827488	1037.80	1038.80	1.00	0.00	-	-	0.01	-
			827489	1038.80	1039.60	0.80	0.00	-	-	0.01	-
			827490	1039.60	1040.00	0.40	0.00	-	-	0.01	-
			827491	1040.00	1040.60	0.60	0.00	-	-	0.00	-
			827492	1040.60	1041.60	1.00	0.00	-	-	0.01	-
			827493	1041.60	1042.60	1.00	0.00	-	-	0.01	-
1045.50	1100.20	2a Massive mafic flows (Unsubdivided)	827494	1061.20	1062.20	1.00	0.00	-	-	0.01	-
		Massive mafic flow, fg, green, patchy chlor alt, carb stringers throughout, foliated 50TCA	827496	1062.20	1063.20	1.00	0.00	-	-	0.01	-
			827497	1063.20	1063.70	0.50	0.00	-	-	0.00	0.00
			827498	1063.70	1064.70	1.00	0.00	-	-	0.01	-
			827499	1064.70	1065.70	1.00	0.00	-	-	0.01	-
			827501	1070.50	1071.50	1.00	0.00	-	-	0.01	-
			827502	1071.50	1072.50	1.00	0.00	-	-	0.01	-
		Minor Interval:	827503	1072.50	1073.00	0.50	0.00	-	-	0.01	-
1045.50	1047.00	2a Massive mafic flows (Unsubdivided)	827504	1073.00	1074.00	1.00	0.00	-	-	0.01	-
		Bleaching, light green, foliated 50TCA	827506	1074.00	1075.00	1.00	0.00	-	-	0.01	-
		Minor Interval:	827507	1075.00	1076.00	1.00	0.00	-	-	0.01	0.01
1063.40	1063.50	12a Quartz vein (unsubdivided)	827508	1076.00	1077.00	1.00	0.00	-	-	0.01	-
		White qtz stringers, not mineralized, 50TCA	827509	1077.00	1078.00	1.00	0.00	-	-	0.01	-
		Minor Interval:	827511	1078.00	1079.00	1.00	0.00	-	-	0.01	-
1090.06	1090.15	12a Quartz vein (unsubdivided)									
		White, not mineralized, sharp 45TCA contacts									



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Minor Interval:			827512	1079.00	1080.00	1.00	0.00	-	-	0.01	-
1092.00	1100.20	2a <i>Massive mafic flows (Unsubdivided)</i>	827513	1080.00	1081.00	1.00	0.00	-	-	0.01	-
		Bleaching, less carb stringers than above, fol 50TCA	827514	1081.00	1082.00	1.00	0.00	-	-	0.01	-
			827515	1082.00	1083.00	1.00	0.00	-	-	0.01	-
			827516	1083.00	1084.00	1.00	0.00	-	-	0.01	-
			827517	1084.00	1085.00	1.00	0.00	-	-	0.01	0.01
			827518	1085.00	1086.00	1.00	0.00	-	-	0.00	-
			827519	1086.00	1087.00	1.00	0.00	-	-	0.01	-
			827521	1087.00	1088.00	1.00	0.00	-	-	0.01	-
			827522	1088.00	1089.00	1.00	0.00	-	-	0.01	-
			827523	1089.00	1090.00	1.00	0.00	-	-	0.00	-
			827524	1090.00	1090.50	0.50	0.00	-	-	0.01	-
			827526	1090.50	1091.50	1.00	0.00	-	-	0.01	-
			827527	1091.50	1092.50	1.00	0.00	-	-	0.01	0.01
			827528	1092.50	1093.50	1.00	0.00	-	-	0.00	-
			827529	1093.50	1094.50	1.00	0.00	-	-	0.01	-
			827530	1094.50	1095.50	1.00	0.00	-	-	0.01	-
			827531	1095.50	1096.50	1.00	0.00	-	-	0.01	-
			827532	1096.50	1097.50	1.00	0.00	-	-	0.01	-
			827533	1097.50	1098.50	1.00	0.00	-	-	0.01	-
			827534	1098.50	1099.50	1.00	0.00	-	-	0.01	-
			827536	1099.50	1100.50	1.00	0.00	-	-	0.01	-



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1100.20	1113.60	7ac Gabbro (unsubdivided) Gabbro-mg, massive, less carb stringers than fg mafic flow	827537	1100.50	1101.00	0.50	0.00	-	-	0.01	0.01
			827538	1101.00	1102.00	1.00	0.00	-	-	0.01	-
			827539	1102.00	1103.00	1.00	0.00	-	-	0.00	-
			827541	1103.00	1104.00	1.00	0.00	-	-	0.01	-
			827542	1104.00	1105.00	1.00	0.00	-	-	0.01	-
			827543	1105.00	1106.00	1.00	0.00	-	-	0.01	-
			827544	1106.00	1107.00	1.00	0.00	-	-	0.01	-
			827545	1107.00	1108.00	1.00	0.00	-	-	0.01	-
			827546	1108.00	1109.00	1.00	0.00	-	-	0.01	-
			827547	1109.00	1109.70	0.70	0.00	-	-	0.01	0.01
			827548	1109.70	1110.20	0.50	0.00	-	-	0.01	-
			827549	1110.20	1111.00	0.80	0.00	-	-	0.01	-
			827551	1111.00	1112.00	1.00	0.00	-	-	0.02	-
			827552	1112.00	1113.00	1.00	0.00	-	-	0.01	-
			827553	1113.00	1113.55	0.55	0.00	-	-	0.00	-
1113.60	1114.30	6c Iron formation (unsubdivided) BIF, mm scale banding, carb stringers, mag-rich, 15% fg po diss+stringers, 45TCA	827554	1113.55	1114.30	0.75	0.00	-	-	0.01	-



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1114.30	1140.36	2a <i>Massive mafic flows (Unsubdivided)</i> Mafic flow, extremely foliated, carb alt	827556	1114.30	1115.30	1.00	0.00	-	-	0.01	-
			827557	1115.30	1116.30	1.00	0.00	-	-	0.00	0.01
			827558	1116.30	1117.30	1.00	0.00	-	-	0.01	-
		Mineralization Maj. : <i>Type/Style/%Mineral</i> Comment	827559	1117.30	1118.30	1.00	0.00	-	-	0.01	-
		1125.20 - 1125.25 PO SM Semi-massive sulphide-po	827560	1118.30	1119.50	1.20	0.00	-	-	0.01	-
			827561	1119.50	1120.40	0.90	0.00	-	-	0.00	-
			827562	1120.40	1121.40	1.00	0.00	-	-	0.00	-
		Minor Interval:	827563	1121.40	1122.40	1.00	0.00	-	-	0.00	-
		1119.54 1120.30 6c <i>Iron formation (unsubdivided)</i>	827564	1122.40	1123.40	1.00	0.00	-	-	0.00	-
		2 small bands of BIF, mag rich, carb alt, mm scale banding, 5% po	827566	1123.40	1124.40	1.00	0.00	-	-	0.00	-
			827567	1124.40	1125.00	0.60	0.00	-	-	0.00	0.00
			827568	1125.00	1125.50	0.50	0.00	-	-	0.00	-
			827569	1125.50	1126.00	0.50	0.00	-	-	0.00	-
			827571	1126.00	1127.00	1.00	0.00	-	-	0.02	-
			827572	1127.00	1128.00	1.00	0.00	-	-	0.01	-
			827573	1128.00	1129.00	1.00	0.00	-	-	0.01	-
			827574	1129.00	1130.00	1.00	0.00	-	-	0.00	-
			827575	1130.00	1131.00	1.00	0.00	-	-	0.01	-
			827576	1131.00	1132.00	1.00	0.00	-	-	0.00	-
			827577	1132.00	1133.00	1.00	0.00	-	-	0.01	0.01
			827578	1133.00	1134.00	1.00	0.00	-	-	0.01	-
			827579	1134.00	1135.00	1.00	0.00	-	-	0.01	-
			827581	1135.00	1136.00	1.00	0.00	-	-	0.01	-
			827582	1136.00	1137.00	1.00	0.00	-	-	0.01	-
			827583	1137.00	1137.70	0.70	0.00	-	-	0.01	-
			827584	1137.70	1138.10	0.40	0.00	-	-	0.02	-
			827586	1138.10	1139.00	0.90	0.00	-	-	0.01	-



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			827587	1139.00	1139.80	0.80	0.00	-	-	0.03	0.02
			827588	1139.80	1140.30	0.50	0.00	-	-	0.98	-
1140.36	1140.80	12a Quartz vein (unsubdivided) White qtz vn, chlor/sericite/carb within fractures, 10% fg diss po+py+cpy, 2 large nuggets of VG and several smaller nuggets of VG, contacts sheared, UC 80 TCA, LC 40TCA	827589	1140.30	1140.80	0.50	0.00	-	-	838.14	-
1140.80	1149.00	2a Massive mafic flows (Unsubdivided) Extremely alt and sheared mafic flow with BIF, weakly magnetic, 5% fg diss po +py throughout	827590	1140.80	1141.30	0.50	0.00	-	-	0.63	-
			827591	1141.30	1141.80	0.50	0.00	-	-	13.61	-
			827592	1141.80	1142.30	0.50	0.00	-	-	2.01	-
			827593	1142.30	1143.00	0.70	0.00	-	-	2.79	-
			827594	1143.00	1144.00	1.00	0.00	-	-	0.04	-
			827596	1144.00	1145.00	1.00	0.00	-	-	0.03	-
			827597	1145.00	1146.00	1.00	0.00	-	-	0.06	0.07
			827598	1146.00	1147.00	1.00	0.00	-	-	0.02	-
			827599	1147.00	1148.00	1.00	0.00	-	-	0.03	-
			827601	1148.00	1149.00	1.00	0.00	-	-	0.03	-
1149.00	1160.00	2a Massive mafic flows (Unsubdivided) Carb stringers, foliated 50TCA, chlor alt	827602	1149.00	1150.00	1.00	0.00	-	-	0.02	-
			827603	1150.00	1151.00	1.00	0.00	-	-	0.02	-
			827604	1151.00	1152.00	1.00	0.00	-	-	0.01	-
			827606	1152.00	1153.00	1.00	0.00	-	-	0.04	-
			827607	1153.00	1154.00	1.00	0.00	-	-	0.02	0.02
			827608	1154.00	1155.00	1.00	0.00	-	-	0.03	-
			827609	1155.00	1156.00	1.00	0.00	-	-	0.02	-



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			827611	1156.00	1157.00	1.00	0.00	-	-	0.05	-
			827612	1157.00	1158.00	1.00	0.00	-	-	0.01	-
			827613	1158.00	1159.00	1.00	0.00	-	-	0.02	-
			827614	1159.00	1160.00	1.00	0.00	-	-	0.01	-
1160.00	1164.00	2a <i>Massive mafic flows (Unsubdivided)</i> Mix of mafic flow and BIF, grad contacts, patches of magnetite, chlor alt, grunerite?, trace po+py	827615	1160.00	1161.00	1.00	0.00	-	-	0.07	-
			827616	1161.00	1162.00	1.00	0.00	-	-	0.88	-
			827617	1162.00	1163.00	1.00	0.00	-	-	0.04	0.01
			827618	1163.00	1164.00	1.00	0.00	-	-	0.01	-
1164.00	1170.00	2a <i>Massive mafic flows (Unsubdivided)</i> Intense carb stringers, fol 50TCA, 2-5% fg diss py+po	827619	1164.00	1165.00	1.00	0.00	-	-	0.01	-
			827621	1165.00	1166.00	1.00	0.00	-	-	0.01	-
			827622	1166.00	1167.00	1.00	0.00	-	-	0.00	-
			827623	1167.00	1168.00	1.00	0.00	-	-	0.01	-
			827624	1168.00	1169.00	1.00	0.00	-	-	0.08	-
			827626	1169.00	1170.00	1.00	0.00	-	-	0.02	-
1170.00	1182.00	2a <i>Massive mafic flows (Unsubdivided)</i> Less carb stringers than above, foliated 50TCA, fg-mg, green, biotite	827627	1170.00	1171.00	1.00	0.00	-	-	0.01	0.01
			827628	1171.00	1172.00	1.00	0.00	-	-	0.01	-
			827629	1172.00	1173.00	1.00	0.00	-	-	0.06	-
			827630	1173.00	1174.00	1.00	0.00	-	-	0.07	-
			827631	1174.00	1175.00	1.00	0.00	-	-	0.02	-
			827632	1175.00	1176.00	1.00	0.00	-	-	0.02	-
			827633	1176.00	1177.00	1.00	0.00	-	-	0.01	-
			827634	1177.00	1178.00	1.00	0.00	-	-	0.00	-
			827636	1178.00	1179.00	1.00	0.00	-	-	0.01	-
			827637	1179.00	1180.00	1.00	0.00	-	-	0.01	0.01



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			827638	1180.00	1181.00	1.00	0.00	-	-	0.01	-
			827639	1181.00	1182.00	1.00	0.00	-	-	0.01	-
1182.00	1311.00	7ac Gabbro (unsubdivided) Mg, massive, green, occasional carb stringers, small qtz stringers, bands of fg mafic flow, gradational contacts, 1311m EOH	827641	1182.00	1183.00	1.00	0.00	-	-	0.01	-
			827642	1183.00	1184.00	1.00	0.00	-	-	0.01	-
			827643	1184.00	1185.00	1.00	0.00	-	-	0.01	-
			827644	1185.00	1186.00	1.00	0.00	-	-	0.01	-
			827645	1186.00	1187.00	1.00	0.00	-	-	0.01	-
			827646	1187.00	1188.00	1.00	0.00	-	-	0.01	-
			827647	1188.00	1189.00	1.00	0.00	-	-	0.00	0.01
		Minor Interval:	827648	1189.00	1189.50	0.50	0.00	-	-	0.01	-
1275.00	1280.00	12a Quartz vein (unsubdivided) Several small qtz/carb vns up to 5cm wide, not minerlaized	827649	1189.50	1190.50	1.00	0.00	-	-	0.01	-
		Minor Interval:	827651	1190.50	1191.50	1.00	0.00	-	-	0.00	-
1280.95	1281.40	12a Quartz vein (unsubdivided) White bull qtz, Lower contact sheared with 1% cpy+py and chlor within fractures 45TCA; upper contact sharp 45TCA	827652	1191.50	1192.00	0.50	0.00	-	-	0.01	-
			827653	1192.00	1193.00	1.00	0.00	-	-	0.00	-
			827654	1193.00	1194.00	1.00	0.00	-	-	0.01	-
			827656	1194.00	1195.00	1.00	0.00	-	-	0.00	-
			827657	1231.00	1232.00	1.00	0.00	-	-	0.01	0.01
			827658	1232.00	1233.00	1.00	0.00	-	-	0.01	-
			827659	1233.00	1233.50	0.50	0.00	-	-	0.01	-
			827660	1233.50	1234.00	0.50	0.00	-	-	0.01	-
			827661	1234.00	1235.00	1.00	0.00	-	-	0.00	-
			827662	1235.00	1235.50	0.50	0.00	-	-	0.01	-
			827663	1235.50	1236.00	0.50	0.00	-	-	0.01	-
			827664	1236.00	1237.00	1.00	0.00	-	-	0.00	-
			827666	1237.00	1238.00	1.00	0.00	-	-	0.02	-
			827667	1238.00	1239.00	1.00	0.00	-	-	0.01	0.01
			827668	1274.00	1275.00	1.00	0.00	-	-	0.01	-



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-052A**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>				
			827669	1275.00	1276.00	1.00	0.00	-	-	0.02	-
			827671	1276.00	1277.00	1.00	0.00	-	-	0.01	-
			827672	1277.00	1278.00	1.00	0.00	-	-	0.01	-
			827673	1278.00	1279.00	1.00	0.00	-	-	0.01	-
			827674	1279.00	1280.00	1.00	0.00	-	-	0.01	-
			827675	1280.00	1280.95	0.95	0.00	-	-	0.01	-
			827676	1280.95	1281.40	0.45	0.00	-	-	0.02	-
			827677	1281.40	1282.00	0.60	0.00	-	-	0.01	0.01
			827678	1282.00	1283.00	1.00	0.00	-	-	0.01	-
			827679	1283.00	1284.00	1.00	0.00	-	-	0.01	-
			827681	1284.00	1285.00	1.00	0.00	-	-	0.01	-
			827682	1285.00	1286.00	1.00	0.00	-	-	0.00	-



DRILL HOLE REPORT

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 428	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 19-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 24-Nov-09				Surveyed:
Logged: 20-Nov-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705627.13	East: 705627.13	Left in hole: Nothing
		North: 5711490.56	North: 5711490.56	Making water: no
		Elev.: 342.575	Elev.: 342.575	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	170.00	-52.00	C	<input checked="" type="checkbox"/>	
4.00	169.04	-52.48	Devifl	<input checked="" type="checkbox"/>	
8.00	169.14	-52.36	Devifl	<input checked="" type="checkbox"/>	
12.00	169.26	-52.34	Devifl	<input checked="" type="checkbox"/>	
16.00	169.29	-52.17	Devifl	<input checked="" type="checkbox"/>	
20.00	168.94	-52.18	Devifl	<input checked="" type="checkbox"/>	
24.00	168.95	-52.02	Devifl	<input checked="" type="checkbox"/>	
28.00	168.93	-51.99	Devifl	<input checked="" type="checkbox"/>	
32.00	168.74	-51.92	Devifl	<input checked="" type="checkbox"/>	
36.00	168.64	-51.93	Devifl	<input checked="" type="checkbox"/>	
40.00	168.52	-51.91	Devifl	<input checked="" type="checkbox"/>	
44.00	168.52	-51.86	Devifl	<input checked="" type="checkbox"/>	
48.00	168.55	-51.88	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	168.74	-51.17	Devifl	<input checked="" type="checkbox"/>	
56.00	168.62	-51.84	Devifl	<input checked="" type="checkbox"/>	
60.00	168.60	-51.80	Devifl	<input checked="" type="checkbox"/>	
64.00	168.65	-51.76	Devifl	<input checked="" type="checkbox"/>	
68.00	169.09	-51.67	Devifl	<input checked="" type="checkbox"/>	
72.00	169.02	-51.67	Devifl	<input checked="" type="checkbox"/>	
76.00	168.96	-51.64	Devifl	<input checked="" type="checkbox"/>	
80.00	168.95	-51.60	Devifl	<input checked="" type="checkbox"/>	
84.00	168.89	-51.26	Devifl	<input checked="" type="checkbox"/>	
88.00	168.26	-51.55	Devifl	<input checked="" type="checkbox"/>	
92.00	168.43	-51.56	Devifl	<input checked="" type="checkbox"/>	
96.00	168.25	-51.55	Devifl	<input checked="" type="checkbox"/>	
100.00	168.24	-51.55	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	168.14	-51.59	Devifl	<input checked="" type="checkbox"/>	
108.00	168.18	-51.54	Devifl	<input checked="" type="checkbox"/>	
112.00	167.93	-51.54	Devifl	<input checked="" type="checkbox"/>	
116.00	168.05	-51.46	Devifl	<input checked="" type="checkbox"/>	
120.00	168.11	-51.50	Devifl	<input checked="" type="checkbox"/>	
124.00	168.21	-51.41	Devifl	<input checked="" type="checkbox"/>	
128.00	168.24	-51.49	Devifl	<input checked="" type="checkbox"/>	
132.00	168.77	-51.42	Devifl	<input checked="" type="checkbox"/>	
136.00	168.98	-51.39	Devifl	<input checked="" type="checkbox"/>	
140.00	169.04	-51.41	Devifl	<input checked="" type="checkbox"/>	
144.00	169.03	-51.40	Devifl	<input checked="" type="checkbox"/>	
148.00	169.07	-51.45	Devifl	<input checked="" type="checkbox"/>	
152.00	169.10	-51.34	Devifl	<input checked="" type="checkbox"/>	
156.00	169.15	-51.48	Devifl	<input checked="" type="checkbox"/>	
160.00	169.39	-51.33	Devifl	<input checked="" type="checkbox"/>	
164.00	169.50	-51.46	Devifl	<input checked="" type="checkbox"/>	
168.00	169.52	-51.36	Devifl	<input checked="" type="checkbox"/>	
172.00	169.54	-51.41	Devifl	<input checked="" type="checkbox"/>	
176.00	169.78	-51.36	Devifl	<input checked="" type="checkbox"/>	
180.00	169.71	-51.28	Devifl	<input checked="" type="checkbox"/>	
184.00	170.03	-51.23	Devifl	<input checked="" type="checkbox"/>	
188.00	170.32	-51.21	Devifl	<input checked="" type="checkbox"/>	
192.00	170.42	-51.17	Devifl	<input checked="" type="checkbox"/>	
196.00	170.36	-51.11	Devifl	<input checked="" type="checkbox"/>	
200.00	170.40	-51.04	Devifl	<input checked="" type="checkbox"/>	
204.00	170.07	-50.97	Devifl	<input checked="" type="checkbox"/>	
208.00	170.23	-50.96	Devifl	<input checked="" type="checkbox"/>	
212.00	170.16	-50.94	Devifl	<input checked="" type="checkbox"/>	
216.00	170.32	-50.99	Devifl	<input checked="" type="checkbox"/>	
220.00	170.24	-50.82	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	170.52	-50.57	Devifl	<input checked="" type="checkbox"/>	
228.00	170.44	-50.29	Devifl	<input checked="" type="checkbox"/>	
232.00	170.61	-49.97	Devifl	<input checked="" type="checkbox"/>	
236.00	170.40	-50.03	Devifl	<input checked="" type="checkbox"/>	
240.00	170.05	-49.71	Devifl	<input checked="" type="checkbox"/>	
244.00	169.89	-49.71	Devifl	<input checked="" type="checkbox"/>	
248.00	169.78	-49.67	Devifl	<input checked="" type="checkbox"/>	
252.00	169.63	-49.65	Devifl	<input checked="" type="checkbox"/>	
256.00	169.74	-49.65	Devifl	<input checked="" type="checkbox"/>	
260.00	169.62	-49.65	Devifl	<input checked="" type="checkbox"/>	
264.00	169.73	-49.62	Devifl	<input checked="" type="checkbox"/>	
268.00	169.70	-49.64	Devifl	<input checked="" type="checkbox"/>	
272.00	169.58	-49.54	Devifl	<input checked="" type="checkbox"/>	
276.00	169.53	-49.55	Devifl	<input checked="" type="checkbox"/>	
280.00	169.53	-49.55	Devifl	<input checked="" type="checkbox"/>	
284.00	169.58	-49.48	Devifl	<input checked="" type="checkbox"/>	
288.00	169.72	-49.51	Devifl	<input checked="" type="checkbox"/>	
292.00	169.78	-49.46	Devifl	<input checked="" type="checkbox"/>	
296.00	170.01	-49.41	Devifl	<input checked="" type="checkbox"/>	
300.00	170.01	-49.36	Devifl	<input checked="" type="checkbox"/>	
304.00	170.32	-49.40	Devifl	<input checked="" type="checkbox"/>	
308.00	170.39	-49.30	Devifl	<input checked="" type="checkbox"/>	
312.00	169.91	-49.44	Devifl	<input checked="" type="checkbox"/>	
316.00	169.91	-49.40	Devifl	<input checked="" type="checkbox"/>	
320.00	169.75	-49.38	Devifl	<input checked="" type="checkbox"/>	
324.00	169.86	-49.33	Devifl	<input checked="" type="checkbox"/>	
328.00	169.87	-49.23	Devifl	<input checked="" type="checkbox"/>	
332.00	170.13	-49.09	Devifl	<input checked="" type="checkbox"/>	
336.00	170.08	-49.20	Devifl	<input checked="" type="checkbox"/>	
340.00	169.89	-49.06	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	169.81	-49.06	Devifl	<input checked="" type="checkbox"/>	
348.00	169.77	-48.97	Devifl	<input checked="" type="checkbox"/>	
352.00	169.88	-48.91	Devifl	<input checked="" type="checkbox"/>	
356.00	169.47	-48.91	Devifl	<input checked="" type="checkbox"/>	
360.00	169.46	-48.84	Devifl	<input checked="" type="checkbox"/>	
364.00	169.52	-48.81	Devifl	<input checked="" type="checkbox"/>	
368.00	169.13	-48.69	Devifl	<input checked="" type="checkbox"/>	
372.00	168.91	-48.74	Devifl	<input checked="" type="checkbox"/>	
376.00	168.83	-48.71	Devifl	<input checked="" type="checkbox"/>	
380.00	168.70	-48.72	Devifl	<input checked="" type="checkbox"/>	
384.00	168.63	-48.68	Devifl	<input checked="" type="checkbox"/>	
388.00	168.51	-48.59	Devifl	<input checked="" type="checkbox"/>	
392.00	168.29	-48.57	Devifl	<input checked="" type="checkbox"/>	
396.00	168.50	-48.52	Devifl	<input checked="" type="checkbox"/>	
400.00	168.25	-48.43	Devifl	<input checked="" type="checkbox"/>	
404.00	168.17	-48.38	Devifl	<input checked="" type="checkbox"/>	
408.00	168.13	-48.27	Devifl	<input checked="" type="checkbox"/>	
412.00	167.80	-48.17	Devifl	<input checked="" type="checkbox"/>	
416.00	167.68	-47.82	Devifl	<input checked="" type="checkbox"/>	
420.00	167.76	-47.54	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
0.00	3.00	15 Overburden (Unsubdivided) Overburden					
3.00	69.53	8d Quartz-feldspar porphyry Light grey- medium green Quartz-Feldspar porphyry, medium-coarse grained with quartz phenocrysts up to 1.5cm, moderate chlorite giving rise to greenish appearance of unit, <1% very fine grained disseminated py locally 1-2% fine-medium grained py as disseminations and blebs, scattered quartz veining from ~41-48m, moderately-strongly foliated throughout at 40-50 TCA.	821926	13.60	14.60	1.00	0.003
			821927	14.60	15.60	1.00	0.019
			821928	15.60	15.90	0.30	0.323
			821929	15.90	16.70	0.80	0.026
			821930	16.70	17.00	0.30	0.063
			821931	17.00	18.00	1.00	0.013
			821932	18.00	19.00	1.00	0.003
			821933	38.80	39.80	1.00	0.009
		Minor Interval:	821934	39.80	40.80	1.00	0.003
		15.70 15.80 12a <i>Quartz vein (unsubdivided)</i>	821936	40.80	41.10	0.30	0.086
		White-grey quartz vein, 1% py, sharp contacts parallel to foliation at 50 TCA	821937	41.10	42.10	1.00	0.025
		Minor Interval:	821938	42.10	42.90	0.80	0.020
		16.75 16.85 12a <i>Quartz vein (unsubdivided)</i>	821939	42.90	43.20	0.30	0.108
		White-grey quartz vein, <1-1% py, sharp contacts parallel to foliation at 50 TCA	821941	43.20	44.20	1.00	0.012
		Minor Interval:	821942	44.20	45.20	1.00	0.003
		59.40 59.45 12a <i>Quartz vein (unsubdivided)</i>	821943	57.30	58.30	1.00	0.016
		White bull quartz vein, trace py, sharp contacts parallel to foliation at 40-50 TCA	821944	58.30	59.30	1.00	0.061
			821945	59.30	59.60	0.30	0.182
			821946	59.60	60.60	1.00	0.164
			821947	60.60	61.60	1.00	0.012



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
69.53	141.75	2b Pillowed mafic flows (Unsubdivided) Dark green, fine grained, mafic pillows, weak intensity white hairline carbonate fracture fills throughout, rare milky white quartz-carbonate vein associated with small width shears (see minor lithologies section), ptachy epidote-<1% fine grained disseminated py, ~1% py and po as wisps parallel to foliation in veined sheared sections. Thin (<3cm true width) white-translucent quartz veins at 116.70, 116.85, 117.10, and 117.25m. Badly broken and blocky core from 140.70-141.40m possible fault.	821948	70.00	71.00	1.00	0.022
			821949	71.00	72.00	1.00	0.026
			822001	72.00	73.00	1.00	0.012
			822002	73.00	74.00	1.00	0.040
			822003	74.00	75.00	1.00	0.061
			822004	75.00	76.00	1.00	0.012
			822006	76.00	77.00	1.00	0.015
			822007	77.00	78.00	1.00	0.011
			822008	78.00	79.00	1.00	0.008
		Minor Interval:	822009	79.00	79.50	0.50	0.578
79.27	79.38	12a Quartz vein (unsubdivided) White-grey quartz vein minor white carbonate, 1% fine grained wispy py, upper and lower contacts sharp at 40 TCA.	822011	79.50	80.50	1.00	0.009
			822012	80.50	81.00	0.50	0.046
		Minor Interval:	822013	81.00	81.30	0.30	0.103
81.07	81.18	12a Quartz vein (unsubdivided) White quartz-carbonate vein, dark chloritic seams, 1% fine grained wispy py, upper and lower contacts sharp at 40 TCA.	822014	81.30	82.30	1.00	0.003
			822015	82.30	83.30	1.00	0.003
		Minor Interval:	822016	83.30	84.30	1.00	0.003
92.00	92.40	11a Shear zone (unsubdivided) Strong fabric developed at 70 TCA, minor quartz-carbonate stringers parallel to foliation, 1-2% fine-medium grained disseminated py.	822017	84.30	85.30	1.00	0.003
			822018	85.30	86.30	1.00	0.003
			822019	86.30	87.30	1.00	0.003
		Minor Interval:	822021	87.30	88.30	1.00	0.003
90.32	90.35	12a Quartz vein (unsubdivided) White quartz-carbonate vein, 1% fine-medium grained py along margins, upper and lower contacts sharp at 70 TCA.	822022	88.30	89.30	1.00	0.003
			822023	89.30	90.20	0.90	0.012
		Minor Interval:	822024	90.20	90.50	0.30	0.013
100.20	100.50	11a Shear zone (unsubdivided) Strong fabric developed at 50-60 TCA, quartz-carbonate veins parallel to foliation, 1-2% fine-medium grained disseminated py.	822026	90.50	91.50	1.00	0.003
			822027	91.50	92.00	0.50	0.003
			822028	92.00	92.50	0.50	0.028
			822029	92.50	93.00	0.50	0.012
			822030	93.00	94.00	1.00	0.007



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
Minor Interval:			822031	94.00	95.00	1.00	0.006
109.40	109.80	11a <i>Shear zone (unsubdivided)</i>	822032	95.00	96.00	1.00	0.006
		Strong fabric developed at 60-70 TCA, thin quartz-carbonate veins parallel to foliation, 1-2% fine grained disseminated and foliation parallel py.	822033	96.00	97.00	1.00	0.003
			822034	97.00	98.00	1.00	0.007
Minor Interval:			822036	98.00	99.00	1.00	0.022
116.60	116.70	12a <i>Quartz vein (unsubdivided)</i>	822037	99.00	100.00	1.00	0.003
		White quartz-carbonate vein, 1% fine-medium grained py along margins, upper and lower contacts sharp at 70 TCA.	822038	100.00	100.50	0.50	0.152
			822039	100.50	101.00	0.50	0.029
Minor Interval:			822041	101.00	102.00	1.00	0.017
121.80	122.00	11a <i>Shear zone (unsubdivided)</i>	822042	102.00	103.00	1.00	0.016
		Strong fabric developed at 60-70 TCA, wite quartz-carbonate vein parallel to foliation, 1-2% fine grained disseminated and foliation parallel py and po.	822043	103.00	104.00	1.00	0.012
			822044	104.00	105.00	1.00	0.010
Minor Interval:			822045	105.00	106.00	1.00	0.013
128.52	128.62	12a <i>Quartz vein (unsubdivided)</i>	822046	106.00	107.00	1.00	0.009
		White-greyish quartz-carbonate vein, 1-2% fine grained py along margins and parallel to contacts, upper and lower contacts sharp at 40 TCA.	822047	107.00	108.00	1.00	0.008
			822048	108.00	109.00	1.00	0.009
Minor Interval:			822049	109.00	110.00	1.00	0.202
130.16	130.26	12a <i>Quartz vein (unsubdivided)</i>	822051	110.00	111.00	1.00	0.011
		Bright white-translucent quartz vein, <1% fine grained py, upper and lower contacts sharp at 60 TCA.	822052	111.00	112.00	1.00	0.028
			822053	112.00	113.00	1.00	0.127
Minor Interval:			822054	113.00	114.00	1.00	1.062
140.70	141.40	11c <i>Fault zone (gouge, lost core)</i>	822056	114.00	115.00	1.00	0.017
		Badly broken and broken core, minor clay filled gouges oriented at 50-60 TCA	822057	115.00	116.00	1.00	0.006
			822058	116.00	116.60	0.60	0.003
			822059	116.60	117.40	0.80	0.010
			822060	117.40	118.40	1.00	0.007
			822061	118.40	119.40	1.00	0.009
			822062	119.40	120.40	1.00	0.003



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			822063	120.40	121.40	1.00	0.003
			822064	121.40	122.00	0.60	0.003
			822066	122.00	123.00	1.00	0.003
			822067	123.00	124.00	1.00	0.010
			822068	124.00	125.00	1.00	0.010
			822069	125.00	126.00	1.00	0.006
			822071	126.00	127.00	1.00	0.016
			822072	127.00	128.00	1.00	0.008
			822073	128.00	128.40	0.40	0.003
			822074	128.40	128.70	0.30	0.010
			822075	128.70	129.00	0.30	0.003
			822076	129.00	129.30	0.30	0.003
			822077	129.30	129.60	0.30	0.010
			822078	129.60	131.00	1.40	0.003
			822079	131.00	132.00	1.00	0.012
			822081	132.00	133.00	1.00	0.007
			822082	133.00	134.00	1.00	0.008
			822083	134.00	135.00	1.00	0.006
			822084	135.00	136.00	1.00	0.008
			822086	136.00	137.00	1.00	0.003
			822087	137.00	138.00	1.00	0.003
			822088	138.00	139.00	1.00	0.003
			822089	139.00	140.00	1.00	0.003
			822090	140.00	140.85	0.85	0.003
			822091	140.85	141.70	0.85	0.003



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141.75	174.35	1	822092	141.70	142.70	1.00	0.003
		Ultramafic, dark grey-black, very fine grain massive flow, talcose with greasy/soapy texture, very soft and core is ringed presumably from rapid cutting, scattered moderate intensity carbonate stringers, moderate to strongly magnetic. Upper contact possibly fault bound to mafic volcanics.	822093	142.70	143.70	1.00	0.003
			822094	143.70	144.70	1.00	0.003
			822096	144.70	145.70	1.00	0.003
			822097	145.70	146.70	1.00	0.003
			822098	146.70	147.70	1.00	0.005
			822099	147.70	148.70	1.00	0.003
			822101	148.70	149.70	1.00	0.029
			822102	149.70	150.70	1.00	0.003
			822103	150.70	151.70	1.00	0.003
			822104	151.90	153.00	1.10	0.006
			822106	153.00	154.00	1.00	0.003
			822107	154.00	155.00	1.00	0.008
			822108	155.00	156.00	1.00	0.003
			822109	156.00	157.00	1.00	0.007
		822111	157.00	158.00	1.00	0.003	
		822112	158.00	159.00	1.00	0.003	
		822113	159.00	160.00	1.00	0.003	
		822114	160.00	161.00	1.00	0.003	
		822115	161.15	162.00	0.85	0.003	
		822116	162.00	163.00	1.00	0.008	
		822117	163.00	164.00	1.00	0.010	
		822118	164.00	165.00	1.00	0.010	
		822119	165.00	166.00	1.00	0.003	
		822121	166.00	167.00	1.00	0.003	
		822122	167.00	168.00	1.00	0.012	
		822123	168.00	169.00	1.00	0.003	
		822124	169.00	170.00	1.00	0.003	



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			822126	170.00	171.00	1.00	0.003
			822127	171.00	172.00	1.00	0.003
			822128	172.00	173.00	1.00	0.003
			822129	173.00	174.35	1.35	0.003
174.35	184.80	7ac Gabbro (unsubdivided) Dark green, medium grained (visible phenocrysts), massive, gabbro, trace-<1% py + po as fine grained disseminations, upper and lower contacts difficult to discern.	822130	174.35	175.35	1.00	0.003
			822131	175.35	176.00	0.65	0.003
			822132	176.00	177.00	1.00	0.003
			822133	177.00	178.00	1.00	0.003
			822134	178.00	179.00	1.00	0.014
			822136	179.00	180.00	1.00	0.003
			822137	180.00	181.00	1.00	0.003
		Minor Interval:	822138	181.00	182.00	1.00	0.003
		183.65 183.80 12a <i>Quartz vein (unsubdivided)</i>	822139	182.00	183.00	1.00	0.003
		Bright white quartz- minor carbonate veining, dark chloritic seams, no visible sulphides, irregular contacts.	822141	183.00	184.00	1.00	0.010
			822142	184.00	184.80	0.80	0.003
184.80	207.00	2 Mafic Metavolcanic Rocks (Unsubdivi) Dark green, fine grained, moderately foliated at 40-50 TCA from upper contact to ~194m then grading to more massive and foliated again from 203m to next unit, moderate intensity white hairline carbonate fracture fills throughout, rare milky white quartz-carbonate vein , <1% fine-medium grained disseminated py, localized shears/strong fabric development. Lower contact gradational and difficult to discern.	822143	184.80	185.50	0.70	0.005
			822144	185.50	186.50	1.00	0.013
			822145	186.50	187.50	1.00	0.016
			822146	187.50	188.00	0.50	0.109
			822147	188.00	189.00	1.00	0.305
			822148	189.00	190.00	1.00	0.029
			822149	190.00	190.50	0.50	0.035
			822151	190.50	191.00	0.50	0.086
		Minor Interval:	822152	191.00	192.00	1.00	0.030
		187.50 187.70 12a <i>Quartz vein (unsubdivided)</i>	822153	192.00	193.00	1.00	0.025
		Bright white quartz-carbonate veining (selvage material?), patchy pink potassic alteration?, discontinuous with irregular contacts but generally parallel to fliation at 40 TCA, 2-3% fine-medium grained disseminated	822154	193.00	193.85	0.85	0.122
			822156	193.85	194.15	0.30	0.383



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		py from 187.70-188.00m, contacts sharp and parallel to foliation at 40 TCA.	822157	194.15	195.00	0.85	0.052
			822158	195.00	196.00	1.00	0.016
		Minor Interval:					
190.60	190.75	12a <i>Quartz vein (unsubdivided)</i>	822159	196.00	197.00	1.00	0.009
		Bright white quartz-carbonate veining (selvage material?), patchy pink potassic alteration?, discontinuous with irregular contacts but generally parallel to fliation at 40 TCA, 2-3% fine-medium grained disseminated	822160	197.00	198.00	1.00	0.010
		py from 190.7-190.80m, contacts sharp and parallel to foliation at 40 TCA.	822161	198.00	199.00	1.00	0.007
			822162	199.00	200.00	1.00	0.010
			822163	200.00	201.00	1.00	0.008
		Minor Interval:					
193.95	194.05	12a <i>Quartz vein (unsubdivided)</i>	822164	201.00	202.00	1.00	0.005
		Bright white-pale pink quartz-carbonate veining, no visible sulphides, contacts sharp at ~70 TCA.	822166	202.00	203.00	1.00	0.009
			822167	203.00	204.00	1.00	0.414
			822168	204.00	205.00	1.00	0.020
			822169	205.00	206.00	1.00	0.012
			822171	206.00	207.00	1.00	0.007
207.00	211.40	1 Quartz vein (unsubdivided)	822172	207.00	208.00	1.00	0.013
		Ultramafic?, dark grey-black, fine grained moderately foliated, slightly talcose with greasy/soapy texture, weakly magnetic, scattered moderate intensity carbonate stringers, lower contact to mafic volcanic indiscernible.	822173	208.00	208.90	0.90	0.003
			822174	209.00	210.00	1.00	0.003
			822175	210.00	211.00	1.00	0.011
			822176	211.00	211.40	0.40	0.008



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211.40	286.55	2b Pillowed mafic flows (Unsubdivided) Dark-pale green, fine grained, mafic pillows, weak intensity white hairline carbonate fracture fills, <1% fine grained disseminated py, rare white-pink quartz veining, ~212-215m complex swirled textured grey carbonate altered mafic flow.	822177	211.40	212.00	0.60	0.015	
			822178	212.00	213.00	1.00	0.074	
			822179	213.00	214.00	1.00	0.161	
			822181	214.00	215.00	1.00	0.086	
			822182	215.00	216.00	1.00	0.014	
			822183	216.00	217.00	1.00	0.014	
			822184	217.00	218.25	1.25	0.041	
			822186	218.25	219.00	0.75	0.008	
		Minor Interval:						
	217.05	218.05	12a	219.00	220.00	1.00	0.016	
				822187	219.00	220.00	1.00	0.016
				822188	220.00	221.00	1.00	0.016
				822189	221.00	222.00	1.00	0.008
				822190	222.00	223.00	1.00	0.013
				822191	223.00	224.00	1.00	0.022
				822192	224.00	225.00	1.00	0.010
				822193	225.00	226.00	1.00	0.015
				822194	226.00	227.00	1.00	0.016
				822196	227.00	228.00	1.00	0.017
				822197	228.00	229.00	1.00	0.298
				822198	229.00	230.00	1.00	0.072
				822199	230.00	231.00	1.00	0.019
				822201	231.00	232.00	1.00	0.015
				822202	232.00	233.00	1.00	0.010
				822203	233.00	234.00	1.00	0.009
				822204	234.00	235.00	1.00	0.007
				822206	235.00	236.00	1.00	0.003
				822207	236.00	237.00	1.00	0.006
				822208	237.00	238.00	1.00	0.006
				822209	238.00	239.00	1.00	0.008



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			822211	239.00	240.00	1.00	0.014
			822212	240.00	241.00	1.00	0.008
			822213	241.00	242.00	1.00	0.003
			822214	242.00	243.00	1.00	0.009
			822215	243.00	244.00	1.00	0.007
			822216	244.00	245.00	1.00	0.007
			822217	245.00	246.00	1.00	0.006
			822218	246.00	247.00	1.00	0.050
			822219	247.00	248.00	1.00	0.006
			822221	248.00	249.00	1.00	0.006
			822222	249.00	250.00	1.00	0.009
			822223	250.00	250.60	0.60	0.026
			822224	250.60	251.00	0.40	0.047
			822226	251.00	252.00	1.00	0.008
			822227	252.00	253.00	1.00	0.005
			822228	253.00	254.00	1.00	0.003
			822229	254.00	255.00	1.00	0.005
			822230	255.00	256.00	1.00	0.014
			822231	256.00	257.00	1.00	0.003
			822232	257.00	258.00	1.00	0.003
			822233	258.00	258.80	0.80	0.005
			822234	258.80	259.20	0.40	0.012
			822236	259.20	260.00	0.80	0.009
			822237	260.00	261.00	1.00	0.008
			822238	261.00	262.00	1.00	0.010
			822239	262.00	263.00	1.00	0.006
			822241	263.00	264.00	1.00	0.006
			822242	264.00	265.00	1.00	0.003



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			822243	265.00	266.00	1.00	0.022
			822244	266.00	267.00	1.00	0.014
			822245	267.00	268.00	1.00	0.003
			822246	268.00	269.00	1.00	0.003
			822247	269.00	270.00	1.00	0.003
			822248	270.00	271.00	1.00	0.003
			822249	271.00	272.00	1.00	0.159
			822251	272.00	273.00	1.00	0.033
			822252	273.00	274.00	1.00	0.206
			822253	274.00	275.00	1.00	0.064
			822254	275.00	276.00	1.00	0.017
			822256	276.00	277.00	1.00	0.007
			822257	277.00	278.00	1.00	0.026
			822258	278.00	279.00	1.00	0.048
			822259	279.00	280.00	1.00	0.028
			822260	280.00	281.00	1.00	0.006
			822261	281.00	282.00	1.00	0.003
			822262	282.00	283.00	1.00	0.003
			822263	283.00	284.00	1.00	0.015
			822264	284.00	285.00	1.00	0.041
			822266	285.00	286.55	1.55	0.007
286.55	289.88	8d Quartz-feldspar porphyry	822267	286.55	287.00	0.45	0.042
		Quartz-feldspar porphyry, pink phenocrysts in dark grey matrix, moderately foliated at 50 TCA, sharp upper and lower contacts, 1% disseminated, fine grained py.	822268	287.00	288.00	1.00	0.008
			822269	288.00	289.00	1.00	0.053
			822271	289.00	289.88	0.88	0.110



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289.88	293.42	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark-pale green, fine grained, mafic pillows	822272	289.88	291.00	1.12	0.003
			822273	291.00	292.00	1.00	0.007
			822274	292.00	293.42	1.42	0.003
293.42	297.45	8d <i>Quartz-feldspar porphyry</i> Akin to QFP from 286.55-289.88m, Quartz-feldspar porphyry, pink phenocrysts in dark grey matrix, moderately foliated at 50 TCA, sharp upper and lower contacts, 1% disseminated, fine grained py.	822275	293.42	295.00	1.58	0.076
			822276	295.00	296.00	1.00	0.010
			822277	296.00	297.45	1.45	0.014
297.45	325.20	2a <i>Massive mafic flows (Unsubdivided)</i> Dark green, fine-medium grained, mafic flows/microgabbro, scattered carbonate stringers, rare bull quartz vein, trace - <1% disseminated py.	822278	297.45	299.00	1.55	0.012
			822279	299.00	300.00	1.00	0.062
			822281	300.00	301.00	1.00	0.014
			822282	301.00	302.00	1.00	0.012
			822283	302.00	303.00	1.00	0.009
			822284	303.00	304.00	1.00	0.008
			822286	304.00	305.00	1.00	0.008
			822287	305.00	306.00	1.00	0.013
			822288	306.00	306.60	0.60	0.157
			822289	306.60	307.60	1.00	0.012
			822290	307.60	308.60	1.00	0.009
822291	308.60	310.00	1.40	0.006			
822292	310.00	311.00	1.00	0.016			



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			822293	311.00	312.00	1.00	0.028
			822294	312.00	313.00	1.00	0.003
			822296	313.00	314.00	1.00	0.003
			822297	322.00	323.00	1.00	0.007
			822298	323.00	324.00	1.00	0.008
			822299	324.00	325.20	1.20	0.011
325.20	347.14	8d Quartz-feldspar porphyry Quartz-feldspar porphyry, pinkish brown, hematite and potassic altered, medium-coarse grained, generally massive, sharp upper contact, rare irregular bull quartz vein, 1% disseminated fine grained py	822301	325.20	326.00	0.80	0.117
			822302	326.00	327.00	1.00	0.036
			822303	327.00	328.00	1.00	0.039
			822304	328.00	329.00	1.00	0.023
			822306	329.00	330.00	1.00	0.128
			822307	330.00	331.00	1.00	0.052
			822308	331.00	332.00	1.00	0.111
			822309	332.00	333.00	1.00	0.147
			822311	333.00	334.00	1.00	0.020
			822312	334.00	335.00	1.00	0.035
			822313	335.00	336.00	1.00	0.033
			822314	336.00	337.00	1.00	0.070
			822315	337.00	338.00	1.00	0.071
			822316	338.00	339.00	1.00	0.054
			822317	339.00	340.00	1.00	0.236
			822318	340.00	341.00	1.00	1.012
			822319	341.00	342.00	1.00	0.042
			822321	342.00	343.00	1.00	0.039
			822322	343.00	344.00	1.00	0.013
			822323	344.00	345.00	1.00	0.003
			822324	345.00	346.00	1.00	0.020



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			822326	346.00	347.14	1.14	0.003
347.14	351.66	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green, fine-medium grained, mafic flows/microgabbro, minor white carbonate fracture fill, trace fine grained py.	822327	347.14	348.00	0.86	0.003
			822328	348.00	349.00	1.00	0.003
			822329	349.00	350.00	1.00	0.003
			822330	350.00	351.00	1.00	0.003
			822331	351.00	351.66	0.66	0.012
351.66	353.52	8d <i>Quartz-feldspar porphyry</i> Quartz-feldspar porphyry, light grey, medium-coarse grained, 1% fine grained disseminated py, sharp upper and lower contacts at 60 TCA.	822332	351.66	352.52	0.86	0.015
			822333	352.52	353.50	0.98	0.003
353.52	354.45	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green, fine-medium grained, mafic flows/microgabbro, minor white carbonate fracture fill, trace fine grained py.	822334	353.50	354.45	0.95	0.003
354.45	355.54	8d <i>Quartz-feldspar porphyry</i> Quartz-feldspar porphyry, light grey, medium-coarse grained, 1% fine grained disseminated py, sharp upper contact at 60 TCA and sharp lower contact at 30 TCA.	822336	354.45	355.54	1.09	1.915



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Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
355.54	375.54	2b Pillowed mafic flows (Unsubdivided) Dark green carbonate altered pillows/flows? grading to pale green strongly epidote-hematite altered pillows from 362.50 to lower contact with porphyry.	822337	355.54	356.40	0.86	0.303
			822338	356.40	356.90	0.50	0.024
			822339	356.90	357.50	0.60	0.025
			822341	357.50	358.00	0.50	0.020
			822342	358.00	359.00	1.00	0.010
			822343	359.00	360.00	1.00	0.003
			822344	360.00	361.00	1.00	0.003
		Minor Interval: 357.00 357.38	822345	361.00	362.00	1.00	0.003
		12a <i>Quartz vein (unsubdivided)</i> White-grey quartz vein, chloritic seams/sutures parallel to contacts, trace sulphides, sharp upper contact at 20 TCA and sharp lower contact at 30 TCA.	822346	362.00	363.00	1.00	0.003
			822347	363.00	364.00	1.00	0.003
		Minor Interval: 366.00 367.00	822348	364.00	365.00	1.00	0.007
		11a <i>Shear zone (unsubdivided)</i> Moderate-strongly sheared, carbonate-minor quartz altered mafic volcanics, 1-2% fine grained py wisps parallel to foliation at 30 TCA.	822349	365.00	366.00	1.00	0.014
			822351	366.00	367.00	1.00	0.478
			822352	367.00	368.00	1.00	0.104
			822353	368.00	369.00	1.00	0.003
			822354	369.00	370.00	1.00	0.010
			822356	370.00	371.00	1.00	0.014
			822357	371.00	372.00	1.00	0.008
			822358	372.00	373.00	1.00	0.003
			822359	373.00	374.00	1.00	0.003
			822360	374.00	375.54	1.54	0.010
375.54	377.74	8d Quartz-feldspar porphyry Quartz-feldspar porphyry, light grey, medium-coarse grained, 1% fine grained disseminated py, sharp upper and lower contacts at 60 TCA.	822361	375.54	376.60	1.06	0.006
			822362	376.60	377.74	1.14	0.016



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
377.74	393.97	2b Pillowed mafic flows (Unsubdivided) Dark green to patchy pale green epidote-hematite altered pillows, minor white carbonate alteration as stringers and fracture fills, <1% disseminated, fine grained py.	822363	377.74	379.00	1.26	0.010
			822364	379.00	380.00	1.00	0.008
			822366	380.00	381.00	1.00	0.006
			822367	381.00	382.00	1.00	0.010
			822368	382.00	383.00	1.00	0.003
			822369	383.00	383.30	0.30	0.003
			822371	383.30	383.75	0.45	0.003
			822372	383.75	385.00	1.25	0.008
			822373	385.00	386.00	1.00	0.006
			822374	386.00	387.00	1.00	0.003
			822375	387.00	388.00	1.00	0.003
			822376	388.00	389.00	1.00	0.003
			822377	389.00	390.00	1.00	0.003
			822378	390.00	391.00	1.00	0.007
			822379	391.00	392.00	1.00	0.003
			822381	392.00	393.00	1.00	0.012
			822382	393.00	393.97	0.97	0.086
		Minor Interval: 383.30 383.75 8d <i>Quartz-feldspar porphyry</i> Quartz-feldspar porphyry, light grey, medium-coarse grained, 1% fine grained disseminated py, irregular upper and lower contacts.					



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
393.97	400.30	6c Iron formation (unsubdivided) Dark grey-black, magnetite and dark grey banded chert iron formation, 3-5% py, 1-3% po and trace-<1% cpy as late fracture fills and replacements, minor white carbonate stringers. Banded at 40-50 TCA.	822383	393.97	395.00	1.03	0.013
			822384	395.00	395.50	0.50	0.014
			822386	395.50	396.00	0.50	0.058
			822387	396.00	396.50	0.50	1.263
			822388	396.50	397.40	0.90	0.440
			822389	397.40	398.00	0.60	4.448
			822390	398.00	399.00	1.00	0.021
			822391	399.00	399.90	0.90	0.034
			822392	399.90	400.30	0.40	0.014
400.30	421.50	2b Pillowed mafic flows (Unsubdivided) Dark green, fine grained, weakly-moderately foliated, minor carbonate altered mafic volcanic, rare white, bull quartz vein.	822393	400.30	401.00	0.70	0.011
			822394	401.00	402.00	1.00	0.027
			822396	402.00	403.00	1.00	0.017
			822397	403.00	404.00	1.00	0.035
			822398	404.00	405.00	1.00	0.264
			822399	405.00	406.00	1.00	0.384
			822401	406.00	407.00	1.00	0.361
		Minor Interval:	822402	407.00	408.00	1.00	0.097
		420.50 420.60 12a <i>Quartz vein (unsubdivided)</i>	822403	408.00	409.00	1.00	0.069
		Bright white quartz-carbonate vein, trace-<1% fine grained py parallel to foliation/contact angles, sharp upper and lower contacts at 50 TCA	822404	409.00	410.00	1.00	0.107
		Minor Interval:	822406	410.00	411.00	1.00	0.120
		421.00 421.45 12a <i>Quartz vein (unsubdivided)</i>	822407	411.00	412.00	1.00	0.107
		Bright white quartz-carbonate veining, discontinuous, 1-2% fine grained py as wisps parallel to foliation, contacts somewhat irregular but generally parallel to foliation at 50 TCA.	822408	412.00	413.00	1.00	0.429
			822409	413.00	414.00	1.00	0.217
			822411	414.00	415.00	1.00	0.108
			822412	415.00	416.00	1.00	0.049
			822413	416.00	417.00	1.00	0.017
			822414	417.00	418.00	1.00	0.278



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-053**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			822415	418.00	419.00	1.00	0.015
			822416	419.00	420.00	1.00	0.076
			822417	420.00	420.40	0.40	0.205
			822418	420.40	420.70	0.30	0.660
			822419	420.70	421.00	0.30	0.200
			822421	421.00	421.50	0.50	1.110
421.50	428.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green, fine grained, weakly foliated, minor carbonate altered mafic volcanic, occasional shard or interbedded dark grey-black inclusion of magnetite, trace - <1% fine grained fracture fill and disseminated py, section interpreted as unit transitioning back into BIF.	822422	421.50	422.00	0.50	3.249
			822423	422.00	423.00	1.00	0.578
			822424	423.00	424.00	1.00	0.014
			822426	424.00	425.00	1.00	0.017
			822427	425.00	426.00	1.00	0.005
			822428	426.00	427.00	1.00	0.003
			822429	427.00	428.00	1.00	0.003



DRILL HOLE REPORT

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -78	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 488	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 24-Nov-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 01-Dec-09				Surveyed: no
Logged: 25-Nov-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705685.54	East: 705685.54	Left in hole: Nothing
		North: 5711518.22	North: 5711518.22	Making water: no
		Elev.: 346.0013	Elev.: 346.0013	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	170.00	-78.00	C	<input checked="" type="checkbox"/>	
4.00	168.34	-78.47	Devifl	<input checked="" type="checkbox"/>	
8.00	166.69	-78.33	Devifl	<input checked="" type="checkbox"/>	
12.00	166.78	-78.16	Devifl	<input checked="" type="checkbox"/>	
16.00	167.16	-78.16	Devifl	<input checked="" type="checkbox"/>	
20.00	167.50	-77.98	Devifl	<input checked="" type="checkbox"/>	
24.00	166.66	-78.13	Devifl	<input checked="" type="checkbox"/>	
28.00	166.59	-77.92	Devifl	<input checked="" type="checkbox"/>	
32.00	166.06	-78.09	Devifl	<input checked="" type="checkbox"/>	
36.00	168.19	-77.86	Devifl	<input checked="" type="checkbox"/>	
40.00	168.94	-77.94	Devifl	<input checked="" type="checkbox"/>	
44.00	168.44	-78.03	Devifl	<input checked="" type="checkbox"/>	
48.00	168.81	-77.93	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	168.31	-77.85	Devifl	<input checked="" type="checkbox"/>	
56.00	167.32	-77.80	Devifl	<input checked="" type="checkbox"/>	
60.00	167.64	-77.95	Devifl	<input checked="" type="checkbox"/>	
64.00	167.63	-77.77	Devifl	<input checked="" type="checkbox"/>	
68.00	167.79	-77.81	Devifl	<input checked="" type="checkbox"/>	
72.00	168.21	-77.66	Devifl	<input checked="" type="checkbox"/>	
76.00	167.98	-77.82	Devifl	<input checked="" type="checkbox"/>	
80.00	168.19	-77.66	Devifl	<input checked="" type="checkbox"/>	
84.00	168.04	-77.71	Devifl	<input checked="" type="checkbox"/>	
88.00	168.14	-77.49	Devifl	<input checked="" type="checkbox"/>	
92.00	166.46	-77.73	Devifl	<input checked="" type="checkbox"/>	
96.00	166.05	-77.56	Devifl	<input checked="" type="checkbox"/>	
100.00	166.43	-77.73	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
104.00	167.10	-77.51	Devifl	<input checked="" type="checkbox"/>	
108.00	166.62	-77.49	Devifl	<input checked="" type="checkbox"/>	
112.00	166.63	-77.48	Devifl	<input checked="" type="checkbox"/>	
116.00	167.50	-77.44	Devifl	<input checked="" type="checkbox"/>	
120.00	167.32	-77.49	Devifl	<input checked="" type="checkbox"/>	
124.00	167.62	-77.34	Devifl	<input checked="" type="checkbox"/>	
128.00	166.63	-77.42	Devifl	<input checked="" type="checkbox"/>	
132.00	166.99	-77.15	Devifl	<input checked="" type="checkbox"/>	
136.00	165.84	-77.21	Devifl	<input checked="" type="checkbox"/>	
140.00	166.00	-77.12	Devifl	<input checked="" type="checkbox"/>	
144.00	165.30	-77.17	Devifl	<input checked="" type="checkbox"/>	
148.00	164.98	-76.95	Devifl	<input checked="" type="checkbox"/>	
152.00	164.88	-76.98	Devifl	<input checked="" type="checkbox"/>	
156.00	164.66	-76.84	Devifl	<input checked="" type="checkbox"/>	
160.00	164.56	-76.80	Devifl	<input checked="" type="checkbox"/>	
164.00	164.54	-76.78	Devifl	<input checked="" type="checkbox"/>	
168.00	163.44	-76.68	Devifl	<input checked="" type="checkbox"/>	
172.00	162.78	-76.71	Devifl	<input checked="" type="checkbox"/>	
176.00	163.41	-76.67	Devifl	<input checked="" type="checkbox"/>	
180.00	164.01	-76.70	Devifl	<input checked="" type="checkbox"/>	
184.00	164.69	-76.63	Devifl	<input checked="" type="checkbox"/>	
188.00	164.69	-76.65	Devifl	<input checked="" type="checkbox"/>	
192.00	164.62	-76.55	Devifl	<input checked="" type="checkbox"/>	
196.00	164.06	-76.53	Devifl	<input checked="" type="checkbox"/>	
200.00	164.43	-76.48	Devifl	<input checked="" type="checkbox"/>	
204.00	164.64	-76.48	Devifl	<input checked="" type="checkbox"/>	
208.00	164.85	-76.44	Devifl	<input checked="" type="checkbox"/>	
212.00	165.01	-76.45	Devifl	<input checked="" type="checkbox"/>	
216.00	166.00	-76.19	Devifl	<input checked="" type="checkbox"/>	
220.00	165.78	-76.16	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
224.00	165.80	-75.97	Devifl	<input checked="" type="checkbox"/>	
228.00	165.42	-76.02	Devifl	<input checked="" type="checkbox"/>	
232.00	165.59	-75.82	Devifl	<input checked="" type="checkbox"/>	
236.00	166.55	-75.89	Devifl	<input checked="" type="checkbox"/>	
240.00	167.55	-75.75	Devifl	<input checked="" type="checkbox"/>	
244.00	167.15	-75.78	Devifl	<input checked="" type="checkbox"/>	
248.00	167.40	-75.68	Devifl	<input checked="" type="checkbox"/>	
252.00	166.93	-75.69	Devifl	<input checked="" type="checkbox"/>	
256.00	166.90	-75.55	Devifl	<input checked="" type="checkbox"/>	
260.00	167.34	-75.77	Devifl	<input checked="" type="checkbox"/>	
264.00	167.08	-75.61	Devifl	<input checked="" type="checkbox"/>	
268.00	167.26	-75.78	Devifl	<input checked="" type="checkbox"/>	
272.00	167.29	-75.62	Devifl	<input checked="" type="checkbox"/>	
276.00	167.20	-75.66	Devifl	<input checked="" type="checkbox"/>	
280.00	167.23	-75.62	Devifl	<input checked="" type="checkbox"/>	
284.00	166.41	-75.63	Devifl	<input checked="" type="checkbox"/>	
288.00	166.56	-75.60	Devifl	<input checked="" type="checkbox"/>	
292.00	166.00	-75.48	Devifl	<input checked="" type="checkbox"/>	
296.00	166.26	-75.47	Devifl	<input checked="" type="checkbox"/>	
300.00	166.24	-75.28	Devifl	<input checked="" type="checkbox"/>	
304.00	165.99	-75.30	Devifl	<input checked="" type="checkbox"/>	
308.00	166.06	-75.17	Devifl	<input checked="" type="checkbox"/>	
312.00	165.76	-75.21	Devifl	<input checked="" type="checkbox"/>	
316.00	165.76	-75.11	Devifl	<input checked="" type="checkbox"/>	
320.00	165.22	-75.09	Devifl	<input checked="" type="checkbox"/>	
324.00	165.18	-74.80	Devifl	<input checked="" type="checkbox"/>	
328.00	164.78	-74.57	Devifl	<input checked="" type="checkbox"/>	
332.00	165.20	-74.37	Devifl	<input checked="" type="checkbox"/>	
336.00	165.22	-74.40	Devifl	<input checked="" type="checkbox"/>	
340.00	165.16	-74.24	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	165.19	-74.29	Devifl	<input checked="" type="checkbox"/>	
348.00	164.88	-74.26	Devifl	<input checked="" type="checkbox"/>	
352.00	165.11	-74.22	Devifl	<input checked="" type="checkbox"/>	
356.00	165.67	-74.08	Devifl	<input checked="" type="checkbox"/>	
360.00	165.63	-74.10	Devifl	<input checked="" type="checkbox"/>	
364.00	166.15	-73.97	Devifl	<input checked="" type="checkbox"/>	
368.00	166.17	-73.96	Devifl	<input checked="" type="checkbox"/>	
372.00	166.24	-73.84	Devifl	<input checked="" type="checkbox"/>	
376.00	165.32	-73.77	Devifl	<input checked="" type="checkbox"/>	
380.00	164.82	-73.80	Devifl	<input checked="" type="checkbox"/>	
384.00	164.74	-73.67	Devifl	<input checked="" type="checkbox"/>	
388.00	165.00	-73.67	Devifl	<input checked="" type="checkbox"/>	
392.00	165.20	-73.51	Devifl	<input checked="" type="checkbox"/>	
396.00	164.48	-73.62	Devifl	<input checked="" type="checkbox"/>	
400.00	163.93	-73.46	Devifl	<input checked="" type="checkbox"/>	
404.00	162.97	-73.48	Devifl	<input checked="" type="checkbox"/>	
408.00	163.20	-73.33	Devifl	<input checked="" type="checkbox"/>	
412.00	163.47	-73.39	Devifl	<input checked="" type="checkbox"/>	
416.00	163.15	-73.18	Devifl	<input checked="" type="checkbox"/>	
420.00	163.26	-73.28	Devifl	<input checked="" type="checkbox"/>	
424.00	163.35	-73.17	Devifl	<input checked="" type="checkbox"/>	
428.00	163.72	-73.25	Devifl	<input checked="" type="checkbox"/>	
432.00	164.21	-73.01	Devifl	<input checked="" type="checkbox"/>	
436.00	164.82	-72.94	Devifl	<input checked="" type="checkbox"/>	
440.00	164.77	-72.90	Devifl	<input checked="" type="checkbox"/>	
444.00	164.55	-72.92	Devifl	<input checked="" type="checkbox"/>	
448.00	164.23	-72.84	Devifl	<input checked="" type="checkbox"/>	
452.00	164.14	-72.67	Devifl	<input checked="" type="checkbox"/>	
456.00	163.62	-72.61	Devifl	<input checked="" type="checkbox"/>	
460.00	163.37	-72.53	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
464.00	163.22	-72.52	Devifl	<input checked="" type="checkbox"/>	
468.00	163.17	-72.35	Devifl	<input checked="" type="checkbox"/>	
472.00	163.32	-72.33	Devifl	<input checked="" type="checkbox"/>	
476.00	163.96	-72.21	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	3.00	15 Overburden					
		Overburden (Unsubdivided)					
3.00	29.38	8d <i>Quartz-feldspar porphyry</i> Light grey-greenish, strongly foliated at 50-60 TCA, quartz feldspar porphyry, medium-coarse grained translucent quartz phenocrysts, oxidized joint surface to ~14m, 1% fine grained disseminated py, lower contact with mafic volcanics sharp at 40 TCA.					
			822430	14.00	15.00	1.00	0.006
			822431	15.00	16.00	1.00	0.008
			822432	16.00	17.00	1.00	0.003
			822433	17.00	18.00	1.00	0.118
			822434	18.00	19.00	1.00	0.022
			822436	19.00	20.00	1.00	0.024
			822437	20.00	21.00	1.00	0.014
			822438	21.00	22.00	1.00	0.027
			822439	22.00	23.00	1.00	0.009
			822441	23.00	24.00	1.00	0.008
			822442	24.00	25.00	1.00	0.014
			822443	25.00	26.00	1.00	0.003
			822444	26.00	27.00	1.00	0.003
			822445	27.00	28.00	1.00	0.003
			822446	28.00	29.38	1.38	0.003



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
29.38	163.10	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green, fine grained, mafic pillows, some sections appear more medium grained and massive and possibly may be microgabbro or coarser grained flow (e.g. 97-101m, 142-149m), weak intensity white hairline carbonate fracture fills, rare milky white quartz-carbonate vein associated with small width shears, <1% fine grained disseminated and blebby py, sections with visible selvages occasionally contain 1% po and trace cpy as fills and floods and fracture fills (e.g. from ~89-104m).	822447	29.38	30.00	0.62	0.003
			822448	30.00	31.00	1.00	0.003
			822449	31.00	32.00	1.00	0.011
			822451	32.00	33.00	1.00	0.007
			822452	33.00	34.00	1.00	0.003
			822453	34.00	35.00	1.00	0.003
			822454	35.00	35.80	0.80	0.003
			822456	35.80	36.15	0.35	0.033
			822457	36.15	37.00	0.85	0.003
			822458	37.00	38.00	1.00	0.006
			822459	38.00	38.72	0.72	0.003
			822460	38.72	40.47	1.75	0.003
			822461	40.47	41.50	1.03	0.003
			822462	41.50	41.85	0.35	3.639
			822463	41.85	42.85	1.00	0.003
			822464	42.85	43.85	1.00	0.003
			822466	52.60	53.60	1.00	0.003
			822467	53.60	54.00	0.40	0.053
			822468	54.00	55.00	1.00	0.011
			822469	55.00	56.00	1.00	0.003
			822471	66.00	67.00	1.00	0.003
			822472	67.00	68.00	1.00	0.003
			822473	68.00	68.50	0.50	0.012
			822474	68.50	68.80	0.30	0.040
			822475	68.80	69.80	1.00	0.011
			822476	69.80	70.80	1.00	0.006
			822477	79.00	80.00	1.00	0.003
			822478	80.00	81.00	1.00	0.003
		Minor Interval: 35.80 36.15 11a <i>Shear zone (unsubdivided)</i> Strong fabric development at 70 TCA sheared. Minor quartz veining along bottom contact.					
		Minor Interval: 38.72 40.47 8d <i>Quartz-feldspar porphyry</i> Light grey-greenish quartz feldspar porphyry, medium-coarse grained, inclusions of mafic volcanic, ~1% po+py as blebs in mafic inclusion, upper contact sharp at 30 TCA, lower contact irregular					
		Minor Interval: 41.50 41.85 11a <i>Shear zone (unsubdivided)</i> Strong fabric development at 60 TCA sheared, minor white carbonate, ~1% fine grained py as wisps along foliation, minor 3cm milky white quartz veining along bottom contact.					
		Minor Interval: 53.60 54.00 11a <i>Shear zone (unsubdivided)</i> Strong fabric development at 60 TCA sheared, chloritic altered, minor white carbonate parallel to foliation.					
		Minor Interval: 68.53 68.57 12a <i>Quartz vein (unsubdivided)</i> Quartz veining, minor carbonate in altered mafic volcanic, 2-3% po , <1% py as floods and fracture fills, upper contact sharp at 40 TCA and lower contact sharp at 20 TCA.					



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Minor Interval:			822479	81.00	82.00	1.00	0.003
87.00	87.30	12a <i>Quartz vein (unsubdivided)</i>	822481	82.00	83.00	1.00	0.006
		White quartz-carbonate veining-shearing, minor chlorite, vein subparallel-parallel TCA (10 TCA?), <1% fine grained py and ~1% fine grained po	822482	83.00	84.00	1.00	0.003
			822483	84.00	85.00	1.00	0.007
Minor Interval:			822484	85.00	86.00	1.00	0.006
99.34	99.55	12a <i>Quartz vein (unsubdivided)</i>	822486	86.00	87.00	1.00	0.016
		Akin to vein-shear seen from 87.00-87.30m, grey quartz, white carbonate, minor chlorite, contacts at 20 TCA, <1% fine grained py and ~1% fine grained po, trace cpy.	822487	87.00	87.40	0.40	0.054
			822488	87.40	88.40	1.00	0.029
Minor Interval:			822489	88.40	89.40	1.00	0.030
108.45	108.70	11a <i>Shear zone (unsubdivided)</i>	822490	89.40	90.40	1.00	0.008
		Akin to vein-shear seen from 99.34-99.55m, grey quartz, white carbonate, minor chlorite, contacts at 20 TCA, <1% fine grained py and 1% fine grained blebby po.	822491	90.40	91.40	1.00	0.031
			822492	91.40	92.40	1.00	0.008
Minor Interval:			822493	92.40	92.90	0.50	0.006
110.77	110.85	12a <i>Quartz vein (unsubdivided)</i>	822494	92.90	93.20	0.30	0.005
		White quartz-carbonate vein, ~1% fine grained py, brownish-red hematite staining alteration at upper contact, contacts sharp at 60 TCA	822496	93.20	94.00	0.80	0.005
Minor Interval:			822497	94.00	95.00	1.00	0.010
121.60	121.70	12 <i>Veins (Unsubdivided)</i>	822498	95.00	96.00	1.00	0.007
		White carbonate minor quartz vein, trace-<1% fine grained py, contacts sharp at 50 TCA	822499	96.00	97.00	1.00	0.003
Minor Interval:			822501	97.00	98.00	1.00	0.022
143.50	143.70	12 <i>Veins (Unsubdivided)</i>	822502	98.00	99.00	1.00	0.012
		White carbonate minor quartz vein-shear, no visible sulphides, contacts sharp at 20 TCA	822503	99.00	100.00	1.00	0.072
Minor Interval:			822504	100.00	101.00	1.00	0.007
152.18	152.25	11c <i>Fault zone (gouge, lost core)</i>	822506	101.00	102.00	1.00	0.008
		Broken rubbly core, with clay filled gouges, gouges at 70 TCA.	822507	102.00	103.00	1.00	0.006
			822508	103.00	104.00	1.00	0.006
			822509	104.00	105.00	1.00	0.011
			822511	105.00	106.00	1.00	0.009
			822512	106.00	107.00	1.00	0.011



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			822513	107.00	108.00	1.00	0.017
			822514	108.00	108.80	0.80	0.031
			822515	108.80	110.00	1.20	0.038
			822516	110.00	110.70	0.70	0.157
			822517	110.70	111.00	0.30	0.076
			822518	111.00	112.00	1.00	0.023
			822519	112.00	113.00	1.00	0.045
			822521	113.00	114.00	1.00	0.040
			822522	114.00	115.00	1.00	0.067
			822523	115.00	116.00	1.00	0.006
			822524	116.00	117.00	1.00	0.012
			822526	117.00	118.00	1.00	0.006
			822527	118.00	119.00	1.00	0.007
			822528	119.00	120.00	1.00	0.005
			822529	120.00	121.50	1.50	0.006
			822530	121.50	121.80	0.30	0.011
			822531	121.80	122.80	1.00	0.117
			822532	122.80	123.80	1.00	0.007
			822533	123.80	124.80	1.00	0.005
			822534	143.00	144.00	1.00	0.007
			822536	144.00	145.00	1.00	0.007
			822537	145.00	146.00	1.00	0.006
			822538	146.00	147.00	1.00	0.010
			822539	147.00	148.00	1.00	0.003
			822541	148.00	149.00	1.00	0.013
			822542	149.00	150.00	1.00	0.009
			822543	150.00	151.00	1.00	0.008
			822544	151.00	152.00	1.00	0.006



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			822545	152.00	153.00	1.00	0.003
			822546	161.00	162.00	1.00	0.012
			822547	162.00	163.10	1.10	0.019
163.10	171.90	1 Ultramafic, dark grey-black, fine grained moderately foliated, talcose with greasy/soapy texture, scattered carbonate stringers, moderately magnetic, medium-coarse grain disseminated (late?) pyrite euhedrals throughout, upper and lower contact at 40 TCA	822548	163.10	164.00	0.90	0.007
			822549	164.00	165.00	1.00	0.006
			822551	165.00	166.00	1.00	0.003
			822552	166.00	166.90	0.90	0.003
			822553	167.00	168.00	1.00	0.003
			822554	168.00	169.00	1.00	0.003
			822556	169.00	170.00	1.00	0.003
		Minor Interval:	822557	170.00	170.30	0.30	0.014
		170.15 170.19 12a <i>Quartz vein (unsubdivided)</i>	822558	170.30	171.90	1.60	0.009
		Bright white quartz-carbonate vein, njo visible sulphides, contacts sharp at 40 TCA					
171.90	188.16	2a <i>Massive mafic flows (Unsubdivided)</i> Dark green, fine-medium grained, mafic flows flows possibl micro gabbro, carbonate fracture fills, <1% fine-medium grained, euhedral, disseminated and blebby py, scattered low intensity bull quartz vein (<2cm true thickness).	822559	171.90	173.00	1.10	0.011
			822560	173.00	174.00	1.00	0.007
			822561	185.00	186.00	1.00	0.003
			822562	186.00	187.00	1.00	0.006
			822563	187.00	188.16	1.16	0.008



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188.16	194.90	1	822564	188.16	189.00	0.84	0.003
		Ultramafic, dark grey-black, fine grained moderately foliated at 40 TCA, talcose with greasy/soapy texture, scattered carbonate stringers, weakly- moderately magnetic, minor <1% medium-coarse grain disseminated pyrite euhedrals throughout, upper contact seems gradational and not discernible and lower contact sharp at 50 TCA	822566	189.00	190.00	1.00	0.003
			822567	190.00	190.85	0.85	0.005
			822568	191.00	192.00	1.00	0.006
			822569	192.00	193.00	1.00	0.003
			822571	193.00	194.00	1.00	0.009
			822572	194.00	194.90	0.90	0.003
194.90	239.00	2b <i>Pillowed mafic flows (Unsubdivided)</i>	822573	194.90	196.00	1.10	0.003
		Dark green, fine grained, massive with locally foliated sections, variolitic mafic pillows with mm to cm scale globules, weak-moderate epidote alteration throughout, occasional quartz-epidote-hematite (potassic?) altered pillow selvage, localized shearing over 10-30cm widths, <1-1% fine grained blebby py, variolites wane at 239m and unit becomes remains pillowed with no observed variolitic character.	822574	196.00	197.00	1.00	0.003
			822575	232.20	233.20	1.00	0.003
			822576	233.20	234.20	1.00	0.003
			822577	234.20	234.60	0.40	0.007
			822578	234.60	235.60	1.00	0.003
			822579	235.60	236.60	1.00	0.003
		Minor Interval:					
234.20	234.60	12a <i>Quartz vein (unsubdivided)</i>					
		Vein-shear, white-grey quartz-carbonate, minor chlorite, convoluted texture, contacts at 20 TCA, <1% fine grained py, contacts at 40 TCA					



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239.00	325.10	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green, fine grained, mafic pillows lacking variolitic character, from 242-251m medium grained fibrous amphibolitized mafics, massive texture with thin width/locally foliated/sheared sections (e.g. 272-273m, 275-276m), quartz-epidote-potassic altered pillow selvages, scattered hairline carbonate fracture fills throughout, <1-1% fine grained blebby py, ore grind/rodtip from 250.80-251.00m and 254.50-255.00m.	822581	254.65	255.65	1.00	0.003
			822582	255.65	256.65	1.00	0.003
			822583	256.65	256.95	0.30	0.003
			822584	256.95	258.00	1.05	0.003
			822586	258.00	259.00	1.00	0.003
			822587	272.00	273.00	1.00	0.013
			822588	273.00	274.00	1.00	0.006
			822589	274.00	275.00	1.00	0.007
		Minor Interval:	822590	275.00	276.00	1.00	0.006
		256.65 256.95	822591	276.00	277.00	1.00	0.005
		11a <i>Shear zone (unsubdivided)</i>	822592	281.00	282.00	1.00	0.003
		Strong fabric development at 60 TCA, minor white carbonate parallel to foliation, trace - <1% disseminated py.	822593	282.00	283.00	1.00	0.003
			822594	283.00	284.00	1.00	0.003
			822596	284.00	285.00	1.00	0.003
			822597	285.00	286.00	1.00	0.003
			822598	286.00	287.00	1.00	0.005
			822599	287.00	288.00	1.00	0.003
			822701	288.00	289.00	1.00	0.021
			822702	289.00	290.00	1.00	0.003
			822703	290.00	291.00	1.00	0.003
			822704	291.00	292.00	1.00	0.003
			822706	292.00	293.00	1.00	0.003
			822707	293.00	294.00	1.00	0.003
			822708	294.00	295.00	1.00	0.006
			822709	295.00	296.00	1.00	0.003
			822711	323.00	324.00	1.00	0.010
			822712	324.00	325.07	1.07	0.003



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Au (g/t)
		Minor Interval:	822733	341.00	342.00	1.00	0.032
	357.85	358.60	11a	<i>Shear zone (unsubdivided)</i>			
		Strong fabric/shearing development at 40 TCA, minor white carbonate, chloritic clots parallel to foliation, 1-2% disseminated fine grained py parallel to foliation and wisps.	822734	342.00	343.00	1.00	0.085
			822736	343.00	344.00	1.00	0.003
			822737	344.00	345.00	1.00	0.003
		Minor Interval:	822738	355.85	356.85	1.00	0.007
	361.25	361.60	8d	<i>Quartz-feldspar porphyry</i>			
		Dark grey quartz-feldspar porphyry, medium-coarse grained, weakly foliated, 1% disseminated py, sharp lower contact at 20 TCA	822739	356.85	357.85	1.00	0.035
			822741	357.85	358.65	0.80	0.155
		Minor Interval:	822742	358.65	359.65	1.00	0.010
	363.00	363.95	8d	<i>Quartz-feldspar porphyry</i>			
		Dark grey quartz-feldspar-biotite porphyry, medium-coarse grained, gently foliated at 50 TCA, 1% disseminated py, sharp upper and lower contacts at 40 TCA	822743	359.65	360.65	1.00	0.003
			822744	360.65	361.25	0.60	0.003
			822745	361.25	361.60	0.35	0.003
			822746	361.60	363.00	1.40	0.006
			822747	363.00	363.95	0.95	0.007
363.95	376.60	2b	822748	363.95	365.00	1.05	0.003
		<i>Pillowed mafic flows (Unsubdivided)</i>	822749	365.00	365.70	0.70	0.003
		Dark green with light green sections, moderately foliated at 50 TCA, wisps and interbedded dark grey-black magnetite bands (lacks chert beds), scattered low intensity carbonate stringers/hairline fracture fills, 2-3% fine-medium grained py as fracture fills, magnetite replacement and wisps parallel to foliation. Upper contact sharp at 50 TCA and lower contact sharp at 20 TCA, unit likely represents a mixed pillow interbedded with chemical sediments.	822601	365.70	366.40	0.70	0.021
			822602	366.40	367.40	1.00	0.007
			822603	367.40	368.40	1.00	0.019
			822604	368.40	369.40	1.00	0.011
			822606	369.40	370.40	1.00	0.011
			822607	370.40	371.40	1.00	0.003
			822608	371.40	372.40	1.00	0.003
		Minor Interval:	822609	372.40	373.40	1.00	0.003
	365.70	366.40	8d	<i>Quartz-feldspar porphyry</i>			
		Dark grey quartz-feldspar porphyry, medium-coarse grained, moderately foliated at 50 TCA, 1% disseminated py, sharp upper and lower contacts at 50 TCA	822611	373.40	374.40	1.00	0.012
			822612	374.40	375.50	1.10	0.005
			822613	375.50	376.60	1.10	0.024



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376.60	382.10	8d Quartz-feldspar porphyry Dark grey quartz-feldspar-biotite porphyry, medium-coarse grained, gently foliated at 50 TCA, <1-1% fine grained disseminated py, rare milky white bull quartz vein (<2cm true width), sharp upper contact at 20 TCA and sharp lower contact at 40 TCA	822614	376.60	377.50	0.90	0.003
			822615	377.50	378.50	1.00	0.003
			822616	378.50	379.50	1.00	0.003
			822617	379.50	380.50	1.00	0.003
			822618	380.50	381.50	1.00	0.003
			822619	381.50	382.10	0.60	0.003
382.10	389.20	2b Pillowed mafic flows (Unsubdivided) Dark green, fine-medium grained, mafic volcanics, moderate intensity white carbonate veining/stringers, scattered fragments-injections of coarse grained quartz-feldspar porphyry throughout, <1% scattered, blebby py, sharp lower contact at 20 TCA, unit possibly represents large xenolithic inclusion.	822621	382.10	383.10	1.00	0.003
			822622	383.10	384.20	1.10	0.003
			822623	384.20	385.34	1.14	0.003
			822624	385.34	386.00	0.66	0.003
			822626	386.00	387.00	1.00	0.003
			822627	387.00	388.10	1.10	0.003
			822628	388.10	389.20	1.10	0.006
		Minor Interval:					
		385.34 386.00 8d Quartz-feldspar porphyry Dark grey quartz-feldspar-biotite porphyry, medium-coarse grained, gently foliated at 50 TCA, <1-1% fine grained disseminated py, sharp upper and lower contacts at 50 TCA					
389.20	428.42	8d Quartz-feldspar porphyry Dark grey grading to greenish downhole, quartz-feldspar-biotite porphyry, medium-coarse grained, becomes moderately foliated downhole, scattered, convoluted milky white bull quartz veining, <1-1% disseminated py, localized potassic (hematitic?) alteration halos,	822629	389.20	390.00	0.80	0.003
			822630	390.00	391.00	1.00	0.003
			822631	391.00	392.00	1.00	0.003
			822632	392.00	393.00	1.00	0.006
			822633	393.00	394.00	1.00	0.003
			822634	394.00	395.00	1.00	0.003
			822636	395.00	396.00	1.00	0.003



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			822637	396.00	397.00	1.00	0.006
			822638	397.00	398.00	1.00	0.003
			822639	398.00	399.00	1.00	0.033
			822641	399.00	400.00	1.00	0.003
			822642	400.00	401.00	1.00	0.010
			822643	401.00	402.00	1.00	0.003
			822644	402.00	403.00	1.00	0.003
			822645	403.00	404.00	1.00	0.003
			822646	404.00	405.00	1.00	0.003
			822647	405.00	406.00	1.00	0.003
			822648	406.00	407.00	1.00	0.003
			822649	407.00	408.00	1.00	0.003
			822651	408.00	409.00	1.00	0.003
			822652	409.00	410.00	1.00	0.003
			822653	410.00	411.00	1.00	0.003
			822654	411.00	412.00	1.00	0.003
			822656	412.00	413.00	1.00	0.006
			822657	413.00	414.00	1.00	0.006
			822658	414.00	415.00	1.00	0.003
			822659	415.00	416.00	1.00	0.003
			822660	416.00	417.00	1.00	0.003
			822661	417.00	418.00	1.00	0.003
			822662	418.00	419.00	1.00	0.003
			822663	419.00	420.00	1.00	0.005
			822664	420.00	421.00	1.00	0.003
			822666	421.00	422.00	1.00	0.003
			822667	422.00	423.00	1.00	0.003
			822668	423.00	424.00	1.00	0.003



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			822669	424.00	425.00	1.00	0.003
			822671	425.00	426.00	1.00	0.003
			822672	426.00	427.00	1.00	0.003
			822673	427.00	428.00	1.00	0.003
			822674	428.00	428.30	0.30	0.007
428.42	428.93	12a Quartz vein (unsubdivided) Milky white to light grey quartz vein, trace<1% fine grained py, sharp upper contact at 20 TCA and sharp lower contact at 50 TCA, possibly extension of Conduit veining at depth?	822675	428.30	428.93	0.63	0.013
428.93	464.30	2a Massive mafic flows (Unsubdivided) Dark green, fine-medium grained, massive mafic flows (micro gabbro?), grades to moderately foliated downhole towards lower contact with QFP, scattered hairline fracture fill/stringers of white carbonate throughout, inclusions of magnetite-chert BIF at 435.25-435.33m and 435.78-436.13.	822676	428.93	430.00	1.07	0.003
			822677	430.00	431.00	1.00	0.003
			822678	431.00	431.97	0.97	0.003
			822679	431.97	432.80	0.83	0.007
			822681	432.80	433.62	0.82	0.003
			822682	433.62	434.60	0.98	0.003
			822683	434.60	435.60	1.00	0.014
			822684	435.60	436.60	1.00	0.030
		Minor Interval:					
		453.55 453.95	8d	<i>Quartz-feldspar porphyry</i>			
				Dark grey, moderately foliated at 50 TCA quartz-feldspar-boitote porphyry, 1% disseminated py, upper and lower contacts sharp at 30 TCA			
			822686	436.60	437.70	1.10	0.006
			822687	437.70	438.80	1.10	0.003
			822688	438.80	439.90	1.10	0.003
			822689	439.90	441.00	1.10	0.003
		Minor Interval:					
		456.18 457.10	8d	<i>Quartz-feldspar porphyry</i>			
				Dark grey, moderately foliated at 50 TCA quartz-feldspar-boitote porphyry, 1% disseminated py, contacts sharp at 40 TCA			
			822690	441.00	442.00	1.00	0.003
			822691	442.00	443.00	1.00	0.003
			822692	443.00	444.00	1.00	0.003



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
Minor Interval:			822693	444.00	445.00	1.00	0.003
458.80	461.18		822694	445.00	446.00	1.00	0.003
		Dark grey, moderately foliated at 50 TCA quartz-feldspar-boitote porphyry, 1% disseminated py, contacts sharp at 50 TCA	822696	446.00	447.00	1.00	0.003
Minor Interval:			822697	447.00	448.00	1.00	0.003
431.97	433.62	6c <i>Iron formation (unsubdivided)</i>	822698	448.00	449.00	1.00	0.003
		Dark grey-black BIF, dark grey chert, 40-50% magnetite, cm scale bands at 60 TCA, 2-3% fine-medium grained py as late fracture fills parallel to bedding, sharp upper and lower contacts at 60 TCA.	822699	449.00	450.10	1.10	0.003
Minor Interval:			822751	450.10	451.10	1.00	0.027
450.10	453.10	8d <i>Quartz-feldspar porphyry</i>	822752	451.10	452.10	1.00	0.003
		Dark grey, moderately foliated at 50 TCA quartz-feldspar-boitote porphyry, 1% disseminated py, milky white bull quartz veins (80 TCA) from upper contact to ~451m, sharp upper and lower contacts at 40 TCA.	822753	452.10	453.10	1.00	0.003
			822754	453.10	453.55	0.45	0.003
			822756	453.55	453.95	0.40	0.003
			822757	453.95	455.10	1.15	0.013
			822758	455.10	456.18	1.08	0.059
			822759	456.18	457.10	0.92	0.009
			822760	457.10	457.80	0.70	0.010
			822761	457.80	458.80	1.00	0.006
			822762	458.80	459.90	1.10	0.003
			822763	459.90	461.18	1.28	0.015
			822764	461.18	462.20	1.02	0.015
			822766	462.20	463.30	1.10	0.031
			822767	463.30	464.30	1.00	0.009



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-054**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
464.30	488.00	8d Quartz-feldspar porphyry Grey-pink quartz-feldspar porphyry, medium-coarse grained, moderately foliated at 40 TCA, scattered , convoluted bull quartz veining, <1-1% disseminated py, hematitic-potassic alteration halos. EOH.	822768	464.30	465.30	1.00	0.003
			822769	465.30	466.30	1.00	0.031
			822771	466.30	467.30	1.00	0.194
			822772	467.30	468.30	1.00	0.008
			822773	468.30	469.30	1.00	0.003
			822774	469.30	470.30	1.00	0.010
			822775	470.30	471.30	1.00	0.005
			822776	471.30	472.30	1.00	0.020
			822777	472.30	473.30	1.00	0.256
			822778	473.30	474.30	1.00	0.118
			822779	474.30	475.30	1.00	0.045
			822781	475.30	476.30	1.00	0.126
			822782	476.30	477.30	1.00	0.053
			822783	477.30	478.30	1.00	0.024
			822784	478.30	479.30	1.00	0.039
			822786	479.30	480.30	1.00	0.033
			822787	480.30	481.30	1.00	0.075
			822788	481.30	482.30	1.00	0.018
			822789	482.30	483.30	1.00	0.023
			822790	483.30	484.30	1.00	0.026
			822791	484.30	485.30	1.00	0.087
			822792	485.30	485.87	0.57	0.058



DRILL HOLE REPORT

Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 170	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -75	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 380.52	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 01-Dec-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 07-Dec-09				Surveyed:
Logged: 02-Dec-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 705764.96	East: 705764.96	Left in hole: Nothing
		North: 5711554.37	North: 5711554.37	Making water: no
		Elev.: 350.383	Elev.: 350.383	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	170.00	-75.00	C	<input checked="" type="checkbox"/>	
4.00	174.34	-75.18	Devifl	<input checked="" type="checkbox"/>	
8.00	178.68	-74.69	Devifl	<input checked="" type="checkbox"/>	
12.00	178.66	-74.91	Devifl	<input checked="" type="checkbox"/>	
16.00	180.23	-74.67	Devifl	<input checked="" type="checkbox"/>	
20.00	180.00	-74.45	Devifl	<input checked="" type="checkbox"/>	
24.00	180.85	-74.38	Devifl	<input checked="" type="checkbox"/>	
28.00	180.23	-74.43	Devifl	<input checked="" type="checkbox"/>	
32.00	180.25	-74.38	Devifl	<input checked="" type="checkbox"/>	
36.00	180.60	-74.13	Devifl	<input checked="" type="checkbox"/>	
40.00	181.33	-74.18	Devifl	<input checked="" type="checkbox"/>	
44.00	181.33	-74.04	Devifl	<input checked="" type="checkbox"/>	
48.00	181.30	-73.92	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
52.00	181.81	-74.07	Devifl	<input checked="" type="checkbox"/>	
56.00	181.82	-73.90	Devifl	<input checked="" type="checkbox"/>	
60.00	180.77	-73.80	Devifl	<input checked="" type="checkbox"/>	
64.00	180.24	-73.82	Devifl	<input checked="" type="checkbox"/>	
68.00	180.53	-73.76	Devifl	<input checked="" type="checkbox"/>	
72.00	180.55	-73.67	Devifl	<input checked="" type="checkbox"/>	
76.00	181.17	-73.76	Devifl	<input checked="" type="checkbox"/>	
80.00	180.93	-73.79	Devifl	<input checked="" type="checkbox"/>	
84.00	181.40	-73.63	Devifl	<input checked="" type="checkbox"/>	
88.00	181.09	-73.69	Devifl	<input checked="" type="checkbox"/>	
92.00	181.50	-73.69	Devifl	<input checked="" type="checkbox"/>	
96.00	180.91	-73.56	Devifl	<input checked="" type="checkbox"/>	
100.00	181.13	-73.65	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
104.00	180.89	-73.59	Devifl	<input checked="" type="checkbox"/>	
108.00	180.67	-73.45	Devifl	<input checked="" type="checkbox"/>	
112.00	180.19	-73.53	Devifl	<input checked="" type="checkbox"/>	
116.00	179.22	-73.51	Devifl	<input checked="" type="checkbox"/>	
120.00	178.58	-73.34	Devifl	<input checked="" type="checkbox"/>	
124.00	178.35	-73.41	Devifl	<input checked="" type="checkbox"/>	
128.00	177.69	-73.31	Devifl	<input checked="" type="checkbox"/>	
132.00	177.63	-73.41	Devifl	<input checked="" type="checkbox"/>	
136.00	178.28	-73.37	Devifl	<input checked="" type="checkbox"/>	
140.00	178.54	-73.15	Devifl	<input checked="" type="checkbox"/>	
144.00	178.13	-73.21	Devifl	<input checked="" type="checkbox"/>	
148.00	178.35	-73.17	Devifl	<input checked="" type="checkbox"/>	
152.00	178.15	-73.10	Devifl	<input checked="" type="checkbox"/>	
156.00	177.90	-73.14	Devifl	<input checked="" type="checkbox"/>	
160.00	177.75	-72.95	Devifl	<input checked="" type="checkbox"/>	
164.00	177.57	-73.03	Devifl	<input checked="" type="checkbox"/>	
168.00	177.53	-73.13	Devifl	<input checked="" type="checkbox"/>	
172.00	178.15	-73.17	Devifl	<input checked="" type="checkbox"/>	
176.00	178.63	-73.13	Devifl	<input checked="" type="checkbox"/>	
180.00	178.41	-73.18	Devifl	<input checked="" type="checkbox"/>	
184.00	178.09	-73.00	Devifl	<input checked="" type="checkbox"/>	
188.00	177.88	-73.11	Devifl	<input checked="" type="checkbox"/>	
192.00	178.52	-72.96	Devifl	<input checked="" type="checkbox"/>	
196.00	178.68	-72.97	Devifl	<input checked="" type="checkbox"/>	
200.00	178.61	-72.94	Devifl	<input checked="" type="checkbox"/>	
204.00	178.01	-72.85	Devifl	<input checked="" type="checkbox"/>	
208.00	177.47	-72.89	Devifl	<input checked="" type="checkbox"/>	
212.00	177.75	-72.81	Devifl	<input checked="" type="checkbox"/>	
216.00	177.93	-72.79	Devifl	<input checked="" type="checkbox"/>	
220.00	177.58	-72.78	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
224.00	177.85	-72.74	Devifl	<input checked="" type="checkbox"/>	
228.00	177.57	-72.83	Devifl	<input checked="" type="checkbox"/>	
232.00	177.29	-72.73	Devifl	<input checked="" type="checkbox"/>	
236.00	177.06	-72.71	Devifl	<input checked="" type="checkbox"/>	
240.00	177.05	-72.83	Devifl	<input checked="" type="checkbox"/>	
244.00	177.75	-72.84	Devifl	<input checked="" type="checkbox"/>	
248.00	178.57	-72.86	Devifl	<input checked="" type="checkbox"/>	
252.00	178.98	-72.85	Devifl	<input checked="" type="checkbox"/>	
256.00	179.66	-72.78	Devifl	<input checked="" type="checkbox"/>	
260.00	179.63	-72.68	Devifl	<input checked="" type="checkbox"/>	
264.00	179.48	-72.73	Devifl	<input checked="" type="checkbox"/>	
268.00	179.66	-72.55	Devifl	<input checked="" type="checkbox"/>	
272.00	180.68	-72.55	Devifl	<input checked="" type="checkbox"/>	
276.00	179.80	-72.61	Devifl	<input checked="" type="checkbox"/>	
280.00	180.57	-72.43	Devifl	<input checked="" type="checkbox"/>	
284.00	181.36	-72.48	Devifl	<input checked="" type="checkbox"/>	
288.00	181.59	-72.20	Devifl	<input checked="" type="checkbox"/>	
292.00	181.94	-72.37	Devifl	<input checked="" type="checkbox"/>	
296.00	181.37	-72.40	Devifl	<input checked="" type="checkbox"/>	
300.00	181.85	-72.32	Devifl	<input checked="" type="checkbox"/>	
304.00	181.77	-72.31	Devifl	<input checked="" type="checkbox"/>	
308.00	181.45	-72.33	Devifl	<input checked="" type="checkbox"/>	
312.00	181.17	-72.30	Devifl	<input checked="" type="checkbox"/>	
316.00	181.14	-72.27	Devifl	<input checked="" type="checkbox"/>	
320.00	180.41	-72.27	Devifl	<input checked="" type="checkbox"/>	
324.00	180.86	-72.19	Devifl	<input checked="" type="checkbox"/>	
328.00	181.40	-72.32	Devifl	<input checked="" type="checkbox"/>	
332.00	181.79	-72.12	Devifl	<input checked="" type="checkbox"/>	
336.00	181.59	-72.09	Devifl	<input checked="" type="checkbox"/>	
340.00	181.49	-71.95	Devifl	<input checked="" type="checkbox"/>	



HEADER REPORT

Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	181.31	-71.98	Devifl	<input checked="" type="checkbox"/>	
348.00	181.05	-71.95	Devifl	<input checked="" type="checkbox"/>	
352.00	181.47	-71.80	Devifl	<input checked="" type="checkbox"/>	
356.00	181.62	-71.77	Devifl	<input checked="" type="checkbox"/>	
360.00	182.29	-71.67	Devifl	<input checked="" type="checkbox"/>	
364.00	182.47	-71.74	Devifl	<input checked="" type="checkbox"/>	
368.00	182.85	-71.62	Devifl	<input checked="" type="checkbox"/>	
372.00	183.35	-71.44	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT - Detailed -

Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	2.20	15 Overburden (Unsubdivided) 3m of casing, good recovery of ultramafic.					
2.20	13.00	1 Dark grey-black, fine grained, massive with foliated sections (crenulated and contorted), slightly talcose, weak-moderately magnetic, lower contact approximate and appears gradational with gabbroic unit, 1-2% medium-coarse grained late, disseminated py, minor white carbonate stringers throughout.	822793	4.00	5.00	1.00	0.006
			822794	5.00	6.00	1.00	0.013
			822796	6.00	7.00	1.00	0.010
			822797	7.00	7.85	0.85	0.003
			822798	8.00	9.00	1.00	0.007
			822799	9.00	10.00	1.00	0.003
			822801	10.00	11.00	1.00	0.003
			822802	11.00	12.00	1.00	0.023
			822803	12.00	13.00	1.00	0.020
13.00	68.20	7ac Gabbro (unsubdivided) Dark green, fine-medium grained mafic flows (microgabbro?), generally massive with small width strongly foliated/sheared sections, scattered grey carbonate and 3-4% disseminated medium-coarse grained py from ~17-23m. Small localized shears/strong fabric development from ~44-47m.	822804	13.00	14.00	1.00	0.222
			822806	14.00	15.00	1.00	0.029
			822807	15.00	16.00	1.00	0.005
			822808	16.00	17.00	1.00	0.003
			822809	17.00	18.00	1.00	0.003
			822811	18.00	19.00	1.00	0.003
			822812	19.00	20.00	1.00	0.005
			822813	20.00	21.00	1.00	0.007
			822814	21.00	22.00	1.00	0.003
			822815	22.00	23.00	1.00	0.006
			822816	23.00	24.00	1.00	0.005
		Minor Interval: 58.00 65.00 Light green matrix with pale white-creamy feldspars?, strongly foliated, glomophytic anorthositic gabbro?, 1-3% po and trace cpy as envelopes around feldspars phenocrysts. Tectonized and strongly foliated at 40-40 TCA. Approximate contacts difficult to discern.					



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-055**

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Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			822817	37.00	38.00	1.00	0.007
			822818	38.00	39.00	1.00	0.003
			822819	39.00	40.00	1.00	0.032
			822821	40.00	41.00	1.00	0.024
			822822	41.00	42.00	1.00	0.003
			822823	42.00	43.00	1.00	0.009
			822824	43.00	44.00	1.00	0.005
			822826	44.00	45.00	1.00	0.003
			822827	45.00	46.00	1.00	0.007
			822828	46.00	47.00	1.00	0.053
			822829	47.00	48.00	1.00	0.008
			822830	57.00	58.00	1.00	0.007
			822831	58.00	59.00	1.00	0.003
			822832	59.00	60.00	1.00	0.003
			822833	60.00	61.00	1.00	0.003
			822834	61.00	62.00	1.00	0.008
			822836	62.00	63.00	1.00	0.006
			822837	63.00	64.00	1.00	0.010
			822838	64.00	65.00	1.00	0.107
			822839	65.00	66.00	1.00	0.008
			822841	66.00	67.00	1.00	0.005
			822842	67.00	68.00	1.00	0.040



LITHOLOGY REPORT

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Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
68.20	184.00	2b Pillowed mafic flows (Unsubdivided) Dark green, fine grained mafic pillows with intermittent medium grained sections, variolitic character in sections, generally massive with short widths being strongly foliated/sheared (possibly preferential weak planes in carbonate-rich selvages?), visible quartz-potassic-biotite(chlorite) selvages with 1-2% sulphides (po>py), from 150-160m unit appears more massive and medium grained but no visible contacts possibly coarser grained flow/microgabbro. 164-167m 1cm thick carbonate-quartz vein running parallel to core-axis, scattered mm-width late carbonate fracture fills and stringers at various orientations, <1-1% po blebby po, trace cpy	822843	68.00	69.00	1.00	0.018
			822844	69.00	70.00	1.00	0.008
			822845	70.00	71.00	1.00	0.003
			822846	71.00	72.00	1.00	0.003
			822847	80.00	81.00	1.00	0.003
			822848	81.00	82.00	1.00	1.372
			822849	82.00	83.00	1.00	0.015
			822851	89.60	90.60	1.00	0.003
			822852	90.60	90.90	0.30	0.018
			822853	90.90	91.90	1.00	0.008
		Minor Interval:	822854	91.90	92.90	1.00	0.003
		69.70 70.60 11 <i>Late Structural Zones (Unsubdivided)</i> Moderate fabric development at 60-70 TCA. Weak carbonate elongate to foliation. Dark chloritic-biotite clotting. Possibly incipient shearing.	822856	92.90	93.90	1.00	0.003
			822857	93.90	95.00	1.10	0.007
		Minor Interval:	822858	95.00	96.00	1.00	0.009
		76.30 76.50 11 <i>Late Structural Zones (Unsubdivided)</i> Moderate fabric development at 70-80 TCA. Minor carbonate. Dark chloritic-biotite clotting. Possibly incipient shearing.	822859	96.00	97.00	1.00	0.016
			822860	97.00	98.00	1.00	0.145
		Minor Interval:	822861	98.00	99.00	1.00	0.024
		90.67 90.77 12a <i>Quartz vein (unsubdivided)</i> Light grey-translucent white, quartz vein, ~1% po and <1% cpy along vein margins, sharp upper and lower contacts at 50 TCA.	822862	99.00	100.00	1.00	0.008
			822863	100.00	101.00	1.00	0.003
		Minor Interval:	822864	101.00	102.00	1.00	0.003
		92.00 92.80 11b <i>Breccia zone (unsubdivided)</i> Angular mafic volcanic fragments in matrix of white-pink carbonate, no visible sulphides. Possibly hydrobreccia.	822866	102.00	103.00	1.00	0.003
			822867	103.00	104.00	1.00	0.009
		Minor Interval:	822868	112.00	113.00	1.00	0.010
		102.95 103.50 11 <i>Late Structural Zones (Unsubdivided)</i> Moderate-strong fabric development at 30-40 TCA. Minor carbonate parallel to foliation. <1-1% blebby po.	822869	113.00	114.00	1.00	0.006
			822871	114.00	115.00	1.00	0.011
			822872	115.00	116.00	1.00	0.008
			822873	116.00	117.00	1.00	0.005
			822874	117.00	118.00	1.00	0.011



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-055**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
Minor Interval:			822875	134.00	135.00	1.00	0.003
131.50	131.65		822876	135.00	136.00	1.00	0.003
		Dark green-brownish, medium grained, massive, late gabbroic dyke, contacts sharp at 60 TCA	822877	136.00	137.00	1.00	0.009
			822878	137.00	138.00	1.00	0.003
			822879	138.00	139.00	1.00	0.003
			822881	139.00	140.00	1.00	0.005
			822882	146.00	147.00	1.00	0.003
			822883	147.00	148.00	1.00	0.003
			822884	148.00	149.00	1.00	0.003
			822886	149.00	150.00	1.00	0.005
			822887	150.00	151.00	1.00	0.003
			822888	151.00	152.00	1.00	0.003
			822889	163.00	164.00	1.00	0.005
			822890	164.00	165.00	1.00	0.006
			822891	165.00	166.00	1.00	0.007
			822892	166.00	167.00	1.00	0.003
			822893	182.00	183.00	1.00	0.006
			822894	183.00	184.00	1.00	0.005
184.00	187.40	1	822896	184.00	185.00	1.00	0.006
		Dark grey-black, fine grained ultramafic, weakly-moderately magnetic, slightly talcose, moderately foliated at 50 TCA, <1% medium grained disseminated late? py, upper contact gradational with mafic volcanic, lower contact sharp at 50 TCA	822897	185.12	186.00	0.88	0.005
			822898	186.00	187.00	1.00	0.003
			822899	187.00	187.40	0.40	0.008



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>	
187.40	257.15	2b Pillowed mafic flows (Unsubdivided) Dark green-light green, fine grained mafic pillows less variolitic character than previous pillowed section, epidote alteration patches throughout, visible quartz-potassic-chlorite+sulphide selvages throughout, scattered mm-width late carbonate fracture fills and stringers at various orientations, <1-1% fine grained po blebby po	822901	187.40	188.00	0.60	0.019	
			822902	188.00	189.00	1.00	0.007	
			822903	204.70	205.70	1.00	0.003	
			822904	205.70	206.00	0.30	0.011	
			822906	206.00	207.00	1.00	0.006	
			822907	207.00	208.00	1.00	0.003	
			822908	208.00	209.00	1.00	0.006	
			822909	209.00	209.80	0.80	0.006	
		Minor Interval:	822911	209.80	210.80	1.00	0.008	
		205.80 205.83	12a Quartz vein (unsubdivided) Milky white quartz-carbonate vein, 1-2% py, sharp upper and lower contacts at sharp at 50 TCA.	822912	210.80	211.80	1.00	0.020
			822913	211.80	212.80	1.00	0.007	
		Minor Interval:	822914	212.80	213.50	0.70	0.012	
		209.45 209.47	12a Quartz vein (unsubdivided) Milky white quartz-carbonate vein, no visible sulphides, sharp upper and lower contacts at sharp at 60 TCA.	822915	213.50	214.50	1.00	0.011
			822916	214.50	215.50	1.00	0.021	
			822917	215.50	216.50	1.00	0.009	
		Minor Interval:	822918	216.50	217.50	1.00	0.013	
		212.80 213.50	11a Shear zone (unsubdivided) Sheared mafic volcanics, fabric approaches 0 TCA, moderate carbonate and minor quartz, pinkish alteration (potassic or hematitic?), no visible sulphides	822919	217.50	218.60	1.10	0.011
			822921	218.60	219.00	0.40	0.019	
			822922	219.00	220.00	1.00	0.008	
			822923	220.00	221.00	1.00	0.007	
			822924	236.00	237.00	1.00	0.003	
			822926	237.00	238.00	1.00	0.003	
			822927	238.00	239.00	1.00	0.003	
			822928	239.00	240.00	1.00	0.006	
			822929	240.00	241.00	1.00	0.005	
			822930	241.00	242.00	1.00	0.005	
			822931	242.00	243.00	1.00	0.008	
			822932	243.00	244.00	1.00	0.006	



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			822933	244.00	245.00	1.00	0.007
			822934	245.00	246.00	1.00	0.009
			822936	246.00	247.00	1.00	0.037
			822937	247.00	248.00	1.00	0.013
			822938	248.00	249.00	1.00	0.003
			822939	249.00	250.00	1.00	0.003
			822941	250.00	251.00	1.00	0.008
			822942	251.00	252.00	1.00	0.008
			822943	252.00	253.00	1.00	0.005
			822944	253.00	254.00	1.00	0.008
			822945	254.00	255.00	1.00	0.003
			822946	255.00	256.00	1.00	0.006
			822947	256.00	257.15	1.15	0.008
257.15	260.72	8d Quartz-feldspar porphyry Dark grey quartz-feldspar porphyry, medium-coarse grained, chloritic clotting throughout, moderately foliated at 60 TCA, 2-3% very fine-fine grained disseminated py, sharp upper and lower contacts at 70 TCA.	822948	257.15	258.15	1.00	0.006
			822949	258.15	258.50	0.35	0.009
			822951	258.50	259.60	1.10	0.003
			822952	259.60	260.72	1.12	0.003
		Minor Interval: 258.32 258.40 12a Quartz vein (unsubdivided) White-light grey translucent quartz vein, no visible sulphides, contacts sharp at 20 TCA					



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
260.72	326.00	2b <i>Pillowed mafic flows (Unsubdivided)</i> Dark green-pale green, fine grained, mafic pillows, weakly foliated at 50-60 TCA in sections, epidote alteration throughout, hematite altered fractures from ~290-293m, ~296-298m tectonized or disturbed section (seemingly no preferential orientation) with patchy discontinuous quartz-carbonate infilling with chloritic clots and trace blebby cpy and ~1% po, weak intensity thin carbonate stringers/fracture fills throughout, 1% blebby py + po, trace cpy as occasional bleb	822953	260.72	261.70	0.98	0.020
			822954	261.70	262.70	1.00	0.010
			822956	262.70	263.70	1.00	0.009
			822957	263.70	264.70	1.00	0.006
			822958	264.70	265.70	1.00	0.010
			822959	265.70	266.70	1.00	0.011
			822960	266.70	267.70	1.00	1.001
			822961	267.70	268.70	1.00	0.038
			822962	268.70	269.00	0.30	0.015
			822963	269.00	270.00	1.00	0.003
			822964	270.00	271.00	1.00	0.003
			822966	293.00	294.00	1.00	0.008
			822967	294.00	295.00	1.00	0.007
			822968	295.00	296.00	1.00	0.003
			822969	296.00	297.00	1.00	0.982
			822971	297.00	298.00	1.00	0.090
			822972	298.00	299.00	1.00	0.015
			822973	299.00	300.00	1.00	0.148
			822974	300.00	301.00	1.00	0.009
			822975	301.00	302.00	1.00	0.005
			822976	302.00	303.00	1.00	0.008
			822977	303.00	304.00	1.00	0.006
			822978	304.00	305.00	1.00	0.003
		Minor Interval:					
		302.50	302.70	12c	<i>Carbonate vein</i> Bright white carbonate vein, sharp upper and lower contacts at 50 TCA, no visible sulphides		



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
326.00	370.20	2b <i>Pillowed mafic flows (Unsubdivided)</i> Pale green-grey to light brownish in sections, fine grained, moderately bleached and altered pillows, weakly foliated in sections at 50-60 TCA, weak intensity late quartz carbonate veining/stringers at various orientations, 1-2% fine-medium grained py as late fracture fills, possible fuchsite smears (e.g. ~354.50m), moderate cabonate alteration in form of scattered stringers towards lower contact with BIF, thin wisps or interbeds of magnetite from ~337-338m possibly represents intermixing of mafic volcanics with chemical sediment.	822979	329.00	330.00	1.00	0.005
			822981	330.00	331.00	1.00	0.003
			822982	331.00	332.00	1.00	0.003
			822983	332.00	333.00	1.00	0.003
			822984	333.00	334.00	1.00	0.003
			822986	334.00	335.00	1.00	0.003
			822987	335.00	336.00	1.00	0.003
			822988	336.00	337.00	1.00	0.003
			822989	337.00	338.00	1.00	0.003
			822990	338.00	339.00	1.00	0.003
		Minor Interval:					
338.30	343.33	2b <i>Pillowed mafic flows (Unsubdivided)</i> Light-dark grey, fine grained, moderately-strongly foliated at 60 TCA pillows (intermediate?), 2-3% po, 1% py, trace cpy as late fracture fills floods as parallel to foliation, massive sulphide (60-70% po) band parallel to folaition from 342.10-342.20m.	822991	339.00	340.00	1.00	0.005
			822992	340.00	341.00	1.00	0.006
			822993	341.00	342.00	1.00	0.003
			822994	342.00	342.30	0.30	0.031
		Minor Interval:					
365.71	365.77	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz vein, minor carbonate, minor dark chloritic sutures, trace - <1% fine grained py along vein margins, sharp upper and lower contacts at 50 TCA	822996	342.30	343.33	1.03	0.007
			822997	343.33	344.00	0.67	0.003
			822998	344.00	345.00	1.00	0.003
			822999	345.00	346.00	1.00	0.003
		Minor Interval:					
366.00	366.25	6c <i>Iron formation (unsubdivided)</i> Dark grey magnetite-chert BIF, cm scale bands at 70 TCA, 20-30% magnetite, trace sulphides, minor dark green grunerite (fibrous amphibole) beds, sharp upper and lower contacts at 70 TCA	823001	362.60	363.60	1.00	0.128
			823002	363.60	364.60	1.00	0.033
			823003	364.60	365.60	1.00	0.014
			823004	365.60	366.00	0.40	0.479
		Minor Interval:					
368.14	369.40	8d <i>Quartz-feldspar porphyry</i> Dark grey grading to medium green, extremely altered quartz-feldspar porphyry, very glassy-siliceous, strongly foliated, minor veining.	823006	366.00	366.30	0.30	0.099
			823007	366.30	367.20	0.90	0.018
			823008	367.20	368.14	0.94	0.010
			823009	368.14	369.40	1.26	0.024
			823011	369.40	370.20	0.80	0.003



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370.20	371.20	6c Iron formation (unsubdivided) Dark grey banded magnetite chert BIF, cm scale bands at 50 TCA, 30-40% magnetite, minor dark green grunerite beds, trace sulphides (py>po) sharp upper and lower contacts at 50 TCA	823012	370.20	371.20	1.00	0.016
371.20	380.52	2b Pillowed mafic flows (Unsubdivided) Dark-medium green, massive mafic volcanics, scattered bull quartz vein parallel to core axis (376.85-377.00m, 377.80-378.60m), weak disseminated magnetite makes unit weakly magnetic, trace <-1% fine grained blebby py and po, possible mixing of mafic volcanics and chemical sediments.	823013	371.20	372.20	1.00	0.003
			823014	372.20	373.20	1.00	0.012
			823015	373.20	374.20	1.00	0.007
			823016	374.20	375.20	1.00	0.003
			823017	375.20	376.20	1.00	0.003
			823018	376.20	377.20	1.00	0.003
			823019	377.20	378.30	1.10	0.003
			823021	378.30	378.70	0.40	0.007
			823022	378.70	379.70	1.00	0.006
			823023	379.70	380.52	0.82	0.008



DRILL HOLE REPORT

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

Drilling	Casing	Core	Location	Other
Azimuth: 140	Length: 0	Dimension: NQ	Township: PICKLE LAK	Logged by: Matt Lapoint
Dip: -52	Pulled: no	Storage: Core Shed	Claim No.:	Relog by:
Length: 410	Capped: yes	Section:	NTS: 0520/08	Contractor: Major Drilling
Started: 06-Dec-09	Cemented: no	Hole Type DD	Hole: SURFACE	Spotted by: Matt Lapoint
Completed: 11-Dec-09				Surveyed:
Logged: 07-Dec-09				Surveyed by:
Comment:				Geophysics: None
		Coordinate - Gemcom	Coordinate - UTM	Geophysic Contractor:
		East: 706403.09	East: 706403.09	Left in hole: Nothing
		North: 5711717.14	North: 5711717.14	Making water: no
		Elev.: 347.1505	Elev.: 347.1505	Multi shot survey: yes
			Zone: 15 NAD: NAD83	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
0.00	140.00	-52.00	C	<input checked="" type="checkbox"/>	
4.00	140.24	-51.79	Devifl	<input checked="" type="checkbox"/>	
8.00	140.48	-51.86	Devifl	<input checked="" type="checkbox"/>	
12.00	140.50	-51.72	Devifl	<input checked="" type="checkbox"/>	
16.00	140.53	-51.80	Devifl	<input checked="" type="checkbox"/>	
20.00	140.39	-51.63	Devifl	<input checked="" type="checkbox"/>	
24.00	140.61	-51.51	Devifl	<input checked="" type="checkbox"/>	
28.00	140.54	-51.53	Devifl	<input checked="" type="checkbox"/>	
32.00	140.71	-51.49	Devifl	<input checked="" type="checkbox"/>	
36.00	140.60	-51.57	Devifl	<input checked="" type="checkbox"/>	
40.00	140.21	-51.43	Devifl	<input checked="" type="checkbox"/>	
44.00	140.16	-51.32	Devifl	<input checked="" type="checkbox"/>	
48.00	140.15	-51.19	Devifl	<input checked="" type="checkbox"/>	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
52.00	140.37	-51.07	Devifl	<input checked="" type="checkbox"/>	
56.00	140.54	-50.78	Devifl	<input checked="" type="checkbox"/>	
60.00	140.62	-50.89	Devifl	<input checked="" type="checkbox"/>	
64.00	141.07	-50.78	Devifl	<input checked="" type="checkbox"/>	
68.00	141.18	-50.77	Devifl	<input checked="" type="checkbox"/>	
72.00	141.34	-50.69	Devifl	<input checked="" type="checkbox"/>	
76.00	141.40	-50.71	Devifl	<input checked="" type="checkbox"/>	
80.00	141.32	-50.71	Devifl	<input checked="" type="checkbox"/>	
84.00	141.39	-50.67	Devifl	<input checked="" type="checkbox"/>	
88.00	141.62	-50.69	Devifl	<input checked="" type="checkbox"/>	
92.00	141.75	-50.65	Devifl	<input checked="" type="checkbox"/>	
96.00	141.90	-50.51	Devifl	<input checked="" type="checkbox"/>	
100.00	141.97	-50.48	Devifl	<input checked="" type="checkbox"/>	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
104.00	142.12	-50.49	Devifl	✓	
108.00	142.63	-50.39	Devifl	✓	
112.00	142.56	-50.46	Devifl	✓	
116.00	142.80	-50.20	Devifl	✓	
120.00	142.74	-50.20	Devifl	✓	
124.00	142.83	-50.38	Devifl	✓	
128.00	143.20	-49.87	Devifl	✓	
132.00	143.28	-49.61	Devifl	✓	
136.00	143.36	-49.47	Devifl	✓	
140.00	143.64	-49.25	Devifl	✓	
144.00	143.96	-49.15	Devifl	✓	
148.00	144.14	-49.05	Devifl	✓	
152.00	144.35	-48.98	Devifl	✓	
156.00	144.64	-48.95	Devifl	✓	
160.00	144.66	-48.95	Devifl	✓	
164.00	144.83	-48.86	Devifl	✓	
168.00	144.94	-48.81	Devifl	✓	
172.00	145.23	-48.73	Devifl	✓	
176.00	145.26	-48.74	Devifl	✓	
180.00	145.41	-48.62	Devifl	✓	
184.00	145.57	-48.65	Devifl	✓	
188.00	145.78	-48.53	Devifl	✓	
192.00	145.68	-48.37	Devifl	✓	
196.00	145.78	-48.46	Devifl	✓	
200.00	145.72	-48.29	Devifl	✓	
204.00	145.72	-48.28	Devifl	✓	
208.00	145.75	-48.07	Devifl	✓	
212.00	145.55	-48.01	Devifl	✓	
216.00	145.62	-47.86	Devifl	✓	
220.00	144.97	-47.81	Devifl	✓	

Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
224.00	144.74	-47.70	Devifl	✓	
228.00	144.75	-47.50	Devifl	✓	
232.00	144.68	-47.43	Devifl	✓	
236.00	144.65	-47.31	Devifl	✓	
240.00	144.67	-47.21	Devifl	✓	
244.00	144.39	-47.10	Devifl	✓	
248.00	144.18	-46.97	Devifl	✓	
252.00	144.20	-46.83	Devifl	✓	
256.00	144.17	-46.68	Devifl	✓	
260.00	144.06	-46.63	Devifl	✓	
264.00	144.14	-46.51	Devifl	✓	
268.00	144.38	-46.41	Devifl	✓	
272.00	144.50	-46.20	Devifl	✓	
276.00	144.30	-46.11	Devifl	✓	
280.00	144.34	-46.03	Devifl	✓	
284.00	144.36	-45.88	Devifl	✓	
288.00	144.05	-45.87	Devifl	✓	
292.00	143.87	-45.83	Devifl	✓	
296.00	143.91	-45.70	Devifl	✓	
300.00	143.74	-45.65	Devifl	✓	
304.00	143.57	-45.56	Devifl	✓	
308.00	143.56	-45.37	Devifl	✓	
312.00	143.55	-45.35	Devifl	✓	
316.00	143.52	-45.30	Devifl	✓	
320.00	143.67	-45.28	Devifl	✓	
324.00	144.12	-45.19	Devifl	✓	
328.00	144.58	-45.10	Devifl	✓	
332.00	144.74	-44.94	Devifl	✓	
336.00	144.75	-44.77	Devifl	✓	
340.00	144.77	-44.53	Devifl	✓	



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Deviation Tests

<i>Distance</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Good</i>	<i>Comments</i>
344.00	144.74	-44.48	Devifl	<input checked="" type="checkbox"/>	
348.00	144.71	-44.33	Devifl	<input checked="" type="checkbox"/>	
352.00	144.84	-44.37	Devifl	<input checked="" type="checkbox"/>	
356.00	144.94	-44.16	Devifl	<input checked="" type="checkbox"/>	
360.00	144.61	-44.10	Devifl	<input checked="" type="checkbox"/>	
364.00	144.80	-43.99	Devifl	<input checked="" type="checkbox"/>	
368.00	145.30	-43.88	Devifl	<input checked="" type="checkbox"/>	
372.00	145.45	-43.75	Devifl	<input checked="" type="checkbox"/>	
376.00	145.45	-43.67	Devifl	<input checked="" type="checkbox"/>	
380.00	145.34	-43.62	Devifl	<input checked="" type="checkbox"/>	
384.00	145.10	-43.47	Devifl	<input checked="" type="checkbox"/>	
388.00	145.24	-43.42	Devifl	<input checked="" type="checkbox"/>	
392.00	145.17	-43.36	Devifl	<input checked="" type="checkbox"/>	
396.00	145.20	-43.31	Devifl	<input checked="" type="checkbox"/>	
400.00	145.35	-43.17	Devifl	<input checked="" type="checkbox"/>	



LITHOLOGY REPORT

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
0.00	1.12	15 Overburden (Unsubdivided) Good recovery					
1.12	14.48	2a Massive mafic flows (Unsubdivided) Medium green, fine grained, massive, mafic flows, weak intensity carbonate stringers/fracture fills, <1-1% medium-coarse grained blebby py euhedrals throughout, oxidized joints to ~20m.	823024	8.00	8.50	0.50	0.017
			823026	8.50	9.50	1.00	0.006
			823027	9.50	10.50	1.00	0.003
			823028	10.50	11.50	1.00	0.006
			823029	11.50	12.50	1.00	0.003
			823030	12.50	13.50	1.00	0.015
			823031	13.50	14.48	0.98	0.009
		Minor Interval:					
	8.26	8.34	12a	Quartz vein (unsubdivided) Bright white quartz-carbonate vein, no visible sulphides, upper and lower contacts sharp at 60 TCA			
14.48	21.55	8d Quartz-feldspar porphyry Dark grey, medium-coarse grained, moderately foliated at 60-70 TCA quartz-feldspar porphyry, ~1% fine-medium grained disseminated py throughout, isolated cm scale quartz vein with associated <1% fine grained blebby po + cpy, sharp upper and lower contacts at 60 TCA	823032	14.48	15.50	1.02	0.052
			823033	15.50	16.50	1.00	0.131
			823034	16.50	17.50	1.00	0.031
			823036	17.50	18.50	1.00	0.006
			823037	18.50	19.50	1.00	0.129
			823038	19.50	20.50	1.00	0.360
			823039	20.50	21.55	1.05	0.018



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21.55	41.92	2a <i>Massive mafic flows (Unsubdivided)</i> Medium green, fine grained massive foliated towards lower contact with BIF, mafic flows, weak intensity carbonate stringers/ fracture fills throughout, <1-1% blebby py and po	823041	21.55	22.55	1.00	0.008
			823042	32.00	33.00	1.00	0.003
			823043	33.00	34.00	1.00	0.005
			823044	34.00	35.00	1.00	0.003
			823045	35.00	36.00	1.00	0.006
			823046	36.00	37.00	1.00	0.005
			823047	37.00	38.00	1.00	0.003
			823048	38.00	39.00	1.00	0.003
			823049	39.00	40.00	1.00	0.003
			823051	40.00	41.00	1.00	0.003
			823052	41.00	41.92	0.92	0.020
41.92	48.28	6c <i>Iron formation (unsubdivided)</i> Dark grey-black, fine grained, chert-magnetite BIF, cm scale bands at 60 TCA, 30-40% magnetite, intermittent beds of dark green fine grained grunerite (other fibrous amphibole?), grunerite-chert bed from ~44.00-44.85m, minor brittle offsets recemented by remobilized silica, 2-3% po, trace cpy as foliation parallel fracture fills, upper and lower contacts sharp at 60 TCA.	823053	41.92	43.00	1.08	0.105
			823054	43.00	44.00	1.00	0.048
			823056	44.00	44.85	0.85	0.021
			823057	44.85	45.85	1.00	0.016
			823058	45.85	46.85	1.00	0.027
			823059	46.85	47.85	1.00	0.019
			823060	47.85	48.28	0.43	0.022



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48.28	53.52	2a Massive mafic flows (Unsubdivided) Medium green, fine grained massive with thin width moderately foliated sections, mafic flows, weak intensity carbonate stringers/ fracture fills throughout, <1-1% blebby py and po, from 53.48-53.52m is dark grey, medium-coarse grained quartz feldspar porphyry	823061	48.28	49.00	0.72	0.012
			823062	49.00	50.00	1.00	0.028
			823063	50.00	50.30	0.30	0.008
			823064	50.30	51.10	0.80	0.011
			823066	51.10	51.88	0.78	0.007
			823067	51.88	52.18	0.30	0.050
			823068	52.18	52.63	0.45	0.010
			823069	52.63	53.52	0.89	0.011
		Minor Interval:					
	50.10	50.28	6c Iron formation (unsubdivided) Dark grey-black, fine grained, chert-magnetite BIF, mm to cm scale bands at 50 TCA, 30-40% magnetite, no visible sulphides, sharp upper and lower contacts at 50 TCA.				
			Minor Interval:				
	52.05	52.18	6c Iron formation (unsubdivided) Dark grey-black, fine grained, chert-magnetite BIF, mm to cm scale bands at 50 TCA, 20-30% magnetite, 1-2% py parallel to foliation, sharp upper and lower contacts at 50 TCA.				
			Minor Interval:				
	52.18	52.63	8d Quartz-feldspar porphyry Dark grey, medium-coarse grained, moderately foliated at 60 TCA quartz-feldspar porphyry, ~1% fine-medium grained disseminated py throughout, sharp upper and lower contacts at 60 TCA.				
53.52	57.70	6c Iron formation (unsubdivided) Dark grey-black, fine grained, chert-magnetite BIF, mm-cm scale bands at 60 TCA, 40-50% magnetite, intermittent beds of dark green fine grained grunerite, <1-1% fine grained po and trace cpy as foliation parallel fracture fills	823071	53.52	54.25	0.73	0.090
			823072	54.25	55.20	0.95	0.109
			823073	55.20	56.00	0.80	0.188
			823074	56.00	56.47	0.47	0.030
			823075	56.47	56.77	0.30	0.080
			823076	56.77	57.24	0.47	0.098
			823077	57.24	57.70	0.46	0.030



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57.70	60.68	8d Quartz-feldspar porphyry Light green-grey, chloritic, strongly foliated at 60 TCA with possible interbedded mafic volcanic segments, moderate-strongly altered (carbonatized and pitted surfaces), medium-coarse quartz-feldspar porphyry, remnant elongate quartz phenocrysts, badly broken rubbly core (faulting?) from 58.60-58.85m.	823078	57.70	58.70	1.00	0.091
			823079	58.70	59.70	1.00	0.008
			823081	59.70	60.68	0.98	0.003
60.68	65.85	2b Pillowed mafic flows (Unsubdivided) Dark-pale green, fine grained, moderately-strongly foliated, mafic volcanic (pillows - flows?), silicified, moderate intensity carbonatization as stringers and fracture fills, 1-2% po and trace cpy as foliation parallel wisps, dark chloritic? clots parallel to foliation from ~65m to lower contact.	823082	60.68	61.70	1.02	0.003
			823083	61.70	62.70	1.00	0.003
			823084	62.70	63.70	1.00	0.003
			823086	63.70	64.70	1.00	0.005
			823087	64.70	65.85	1.15	0.003
65.85	66.30	8d Quartz-feldspar porphyry Dark grey, fine-medium grained, massive quartz feldspar porphyry, poorly defined phenocrysts, no visible sulphides, sharp upper contact at 40 TCA and sharp lower contact at 60 TCA, contacts crosscut host foliation.	823088	65.85	66.30	0.45	0.003



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66.30	120.90	2a Massive mafic flows (Unsubdivided) Dark-medium green, massive, fine grained grading to medium grain at ~95m, scattered moderate intensity carbonate veining and stringers throughout, <1% fine grained blebby po+py throughout, section from ~83-87m appears more like pillowed mafic.	823089	66.30	67.45	1.15	0.018
			823090	67.45	68.60	1.15	0.003
			823091	68.60	69.60	1.00	0.003
			823092	79.00	80.00	1.00	0.008
			823093	80.00	80.30	0.30	0.003
			823094	80.30	81.40	1.10	0.005
			823096	81.40	81.90	0.50	0.188
			823097	81.90	82.90	1.00	0.013
		Minor Interval:	823098	82.90	83.90	1.00	0.006
80.04	80.11	12b Quartz carbonate vein Bright white carbonate, minor quartz vein, no visible sulphides, sharp upper and lower contacts at 70-80 TCA	823099	83.90	84.90	1.00	0.008
			823101	84.90	85.90	1.00	0.014
		Minor Interval:	823102	85.90	86.90	1.00	0.007
81.60	81.75	12a Quartz vein (unsubdivided) White-translucent, bull quartz-carbonate vein, sharp contacts at 65 TCA, minor chloritic sutures, trace sulphides (py>po)	823103	86.90	87.90	1.00	0.010
			823104	87.90	88.90	1.00	0.005
		Minor Interval:	823106	88.90	89.90	1.00	0.009
89.90	91.70	11a Shear zone (unsubdivided) Strong fabric development shearing? at 60 TCA, moderate carbonate as foliation parallel fills and veins, no increase in sulphide content	823107	89.90	90.90	1.00	1.092
			823108	90.90	91.90	1.00	0.657
		Minor Interval:	823109	91.90	92.90	1.00	0.018
107.00	120.90	11a Shear zone (unsubdivided) Strong fabric development shearing? at 50-60 TCA, moderate carbonate as foliation parallel fills and veins, no increase in sulphide content, from 109.50-109.80m white quartz-carbonate vein?, dark grey-black magnetite clasts, no visible sulphides, reworked BIF?, sharp upper and lower contacts at 60 TCA	823111	106.50	107.50	1.00	0.006
			823112	107.50	108.50	1.00	0.003
			823113	108.50	109.50	1.00	0.003
			823114	109.50	109.80	0.30	0.003
			823115	109.80	110.80	1.00	0.008
			823116	110.80	111.80	1.00	0.003
			823117	111.80	112.80	1.00	0.006
			823118	112.80	113.80	1.00	0.006
			823119	113.80	114.80	1.00	0.003
			823121	114.80	115.80	1.00	0.007



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			823122	115.80	116.80	1.00	0.006
			823123	116.80	117.80	1.00	0.003
			823124	117.80	118.80	1.00	0.005
			823126	118.80	119.80	1.00	0.005
			823127	119.80	120.90	1.10	0.006
120.90	142.60	3a Light grey-tan-brownish, fine grained, strongly foliated, intermediate volcanic or metasediment? (bleached mafic?), heavily carbonatized throughout (pitted core from preferential dissolution of mineral phase), trace to <1% fine grained disseminated sulphides, coarse graine py aggregate from 131.41-131.51m.	823128	120.90	122.00	1.10	0.003
			823129	122.00	123.00	1.00	0.003
			823130	123.00	124.00	1.00	0.003
			823131	124.00	125.00	1.00	0.003
			823132	125.00	126.00	1.00	0.003
			823133	138.20	139.20	1.00	0.003
			823134	139.20	140.20	1.00	0.003
		Minor Interval:	823136	140.20	141.50	1.30	0.011
		140.20 141.50 6a <i>Graphitic sediments (unsubdivided)</i>	823137	141.50	142.60	1.10	0.003
		Black, fine grained, graphitic schist, sharp upper and lower contacts, 2-3% po, 1-2% py and trace cpy as fracture fills parallel to foliation, weak intensity hairline white carbonate fracture fills, unit conductive with ohm meter.					
142.60	146.65	8d Quartz-feldspar porphyry	823138	142.60	143.60	1.00	0.008
		Dark grey, medium-coarse grained quartz-feldspar porphyry, weakly foliated, <1% disseminated py, sharp upper contact at 50 TCA and sharp lower contact at 70-80 TCA.	823139	143.60	144.60	1.00	0.003
			823141	144.60	145.60	1.00	0.006
			823142	145.60	146.65	1.05	0.059



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146.65	154.15	3a	823143	146.65	147.65	1.00	0.009
		akin to unit from 120.90-142.60m, light grey-tan-brownish, fine grained, strongly foliated, intermediate volcanic or metasediment? (bleached mafic?), heavily carbonatized throughout (pitted core from preferential dissolution of mineral phase), trace tp <1% fine grained disseminated sulphides	823144	147.65	148.65	1.00	0.009
			823145	148.65	149.65	1.00	0.006
			823146	149.65	150.65	1.00	0.005
			823147	150.65	151.65	1.00	0.006
			823148	151.65	152.65	1.00	0.006
			823149	152.65	154.15	1.50	0.003
154.15	155.62		8d Quartz-feldspar porphyry	823151	154.15	155.62	1.47
		Dark grey, medium-coarse grained quartz-feldspar porphyry, <1% disseminated py, sharp upper and lower contacts at 60 TCA					
155.62	202.50	2a Massive mafic flows (Unsubdivided)	823152	155.62	156.60	0.98	0.003
		Similar to unit from 120.90-142.60m, dark greyish-green tan, fine grained, appears like tectonized pillows, (intermediate volcanic or metasediment?), fine grained, strongly foliated, bleached mafics, heavily carbonatized from upper contact to ~182m, from 182m unit grades to dark green, massive, fine-medium grained mafic flows with weak carbonate alteration, from 197m to lower contact becomes feldspar phyric with white phenocrysts up to 1cm in diameter, trace fine grained disseminated sulphides (py>po).	823153	156.60	157.60	1.00	0.003
			823154	157.60	158.60	1.00	0.003
			823156	158.60	159.60	1.00	0.003
			823157	159.60	160.60	1.00	0.003
			823158	160.60	161.60	1.00	0.007
			823159	161.60	162.60	1.00	0.003
			823160	162.60	163.60	1.00	0.003
			823161	163.60	164.60	1.00	0.003
			823162	164.60	165.60	1.00	0.003
			823163	165.60	166.60	1.00	0.003
		Minor Interval:					
174.77	175.15	13 Late Mafic Dyke (Unsubdivided)					
		Dark green, massive, mafic dyke, fine-medium grained, sharp upper contact at 50 TCA and sharp lower contact at 70 TCA					



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Minor Interval:			823164	166.60	167.60	1.00	0.003
177.00	177.35	13 <i>Late Mafic Dyke (Unsubdivided)</i>	823166	167.60	168.60	1.00	0.003
		Dark green, massive, mafic dyke, fine-medium grained, sharp upper and lower contacts at 70 TCA	823167	168.60	169.60	1.00	0.003
			823168	169.60	170.60	1.00	0.003
			823169	200.50	201.50	1.00	0.003
			823171	201.50	202.50	1.00	0.011
202.50	224.63	2a <i>Massive mafic flows (Unsubdivided)</i>	823172	202.50	203.47	0.97	0.050
		Dark po pale green-grey, fine grained mafic volcanic with intermittent, mm-scale, foliation parallel wisps of graphite, scattered white carbonate fracture fills and stringers parallel to foliation, strongly foliated-sheared at 60-70 TCA , <1% fine grained sulphides (po>py)	823173	203.47	204.50	1.03	0.003
			823174	204.50	205.50	1.00	0.003
			823175	205.50	207.00	1.50	0.003
			823176	207.00	208.05	1.05	0.003
			823177	208.05	209.00	0.95	0.012
			823178	209.00	210.00	1.00	0.003
			823179	210.00	211.00	1.00	0.005
Minor Interval:			823181	211.00	212.00	1.00	0.003
202.50	203.47	6a <i>Graphitic sediments (unsubdivided)</i>	823182	212.00	213.00	1.00	0.003
		Black, fine grained, graphitic schist, sharp upper and lower contacts at 70 TCA, 2-3% po as foliation parallel fracture fills, minor white carbonate, conductive with ohm-meter	823183	213.00	213.85	0.85	0.003
Minor Interval:			823184	213.85	214.85	1.00	0.003
208.05	213.85	6a <i>Graphitic sediments (unsubdivided)</i>	823186	214.85	215.85	1.00	0.003
		Black, sooty, fine grained, graphitic schist, sharp upper and lower contacts at 60 TCA, 3-5% po as foliation parallel fracture fills, minor white carbonate, conductive with ohm-meter	823187	215.85	216.85	1.00	0.003
			823188	216.85	217.85	1.00	0.003
Minor Interval:			823189	217.85	218.85	1.00	0.003
219.75	220.20	6a <i>Graphitic sediments (unsubdivided)</i>	823190	218.85	219.85	1.00	0.003
		Black, sooty, fine grained, graphitic schist, sharp upper and lower contacts at 60 TCA, 3-5% po as foliation parallel fracture fills, minor white carbonate, conductive with ohm-meter	823191	219.85	220.20	0.35	0.026
			823192	220.20	220.72	0.52	0.003
			823193	220.72	221.11	0.39	0.003
			823194	221.11	222.30	1.19	0.003



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		Minor Interval:	823196	222.30	223.60	1.30	0.003		
	220.72	221.11	13	<i>Late Mafic Dyke (Unsubdivided)</i>	823197	223.60	224.63	1.03	0.017
		Dark brown, fine-medium grained, chloritic mafic dyke, sharp upper and lower contacts at 70 TCA, no visible sulphides							
		Minor Interval:							
	223.60	224.63	6a	<i>Graphitic sediments (unsubdivided)</i>					
		Black, sooty, fine grained, graphitic schist, sharp upper and lower contacts at 60 TCA, 1-2% po as foliation parallel fracture fills, minor white carbonate, conductive with ohm-meter							
224.63	275.00	2a	<i>Massive mafic flows (Unsubdivided)</i>	823198	224.63	225.60	0.97	0.003	
		Dark green, fine-medium grained, mafic flows, moderate to strongly foliated at 60-70 TCA from upper contact to ~250m. Scattered quartz-carbonate veining throughout, <1-1% fine-medium grained blebby py.							
				823199	225.60	226.60	1.00	0.003	
				823201	226.60	227.60	1.00	0.045	
				823202	231.00	232.00	1.00	0.007	
				823203	232.00	232.30	0.30	0.003	
				823204	232.30	233.30	1.00	0.003	
				823206	233.30	233.70	0.40	0.003	
		Minor Interval:							
	232.05	232.18	12a	<i>Quartz vein (unsubdivided)</i>	823207	233.70	234.70	1.00	0.003
		Bright white, bull quartz-carbonate vein, minor chloritic sutures, no visible sulphides, upper and lower contact sharp at 70 TCA.							
		Minor Interval:							
	233.55	233.60	12a	<i>Quartz vein (unsubdivided)</i>	823208	239.40	240.40	1.00	0.007
		Bright white, bull quartz-carbonate vein, no visible sulphides, upper and lower contact sharp at 80 TCA.							
				823209	240.40	240.70	0.30	0.003	
				823211	240.70	241.70	1.00	0.022	
				823212	254.35	255.35	1.00	0.003	
				823213	255.35	256.35	1.00	0.003	
		Minor Interval:							
	240.52	240.60	12c	<i>Carbonate vein</i>	823214	256.35	256.70	0.35	0.003
		Bright white carbonate vein, minor quartz inclusions, no visible sulphides, sharp upper and lower contact at 60 TCA							
				823215	256.70	257.50	0.80	0.003	
				823216	257.50	258.15	0.65	0.047	
				823217	258.15	259.15	1.00	0.003	
				823218	259.15	260.15	1.00	0.006	
				823219	260.15	261.15	1.00	0.003	



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		Minor Interval:	823221	261.15	262.15	1.00	0.013
256.35	256.70	12a <i>Quartz vein (unsubdivided)</i> Bright white, bull quartz vein, minor carbonate, trace-<1% py along vein margins, sharp upper and lower contacts at 80TCA.	823222	262.15	263.15	1.00	0.006
		Minor Interval:	823223	263.15	264.15	1.00	0.003
257.50	258.15	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz veining, discontinuous, <1-1% medium grained py disseminated along vein margins, minor chloritic sutures	823224	264.15	265.15	1.00	0.003
			823226	265.15	266.15	1.00	0.003
			823227	274.00	275.00	1.00	0.003
275.00	317.00	8e <i>Feldspar porphyry</i> Medium green-grey moderate-strongly foliated mafic volcanics gradational at upper contact with no discernible contact, interbedded sections of dark grey-black feldspar porphyritic/phyric flows (lapilli tuffs?) with 1-3mm scale euhedral feldspars randomly oriented. Porphyritic sections sharply contact fine grained (aphanitic) mafic volcanic sections. Localized shearing/strong fabric development orientated at 60-70 TCA. 2-3% fine-medium grained py as foliation parallel bands throughout. Locally 10-15% py in semi-massive bands (e.g. ~275-278m). Similar to unit seen in hole PC-09-048 from 480-671m.	823228	275.00	276.00	1.00	0.006
			823229	276.00	276.80	0.80	0.024
			823230	276.80	277.30	0.50	0.052
			823231	277.30	278.00	0.70	0.007
			823232	278.00	279.00	1.00	0.019
			823233	279.00	280.00	1.00	0.003
			823234	280.00	281.00	1.00	0.006
			823236	281.00	282.00	1.00	0.003
			823237	282.00	283.00	1.00	0.003
			823238	283.00	284.00	1.00	0.003
		Minor Interval:	823239	284.00	285.00	1.00	0.003
301.70	301.83	12a <i>Quartz vein (unsubdivided)</i> Bright white quartz-carbonate vein, no visible sulphides, sharp upper and lower contacts at 70 TCA	823241	285.00	286.00	1.00	0.003
			823242	286.00	287.00	1.00	0.003
			823243	287.00	288.00	1.00	0.003
			823244	288.00	289.00	1.00	0.006
			823245	289.00	290.00	1.00	0.003
			823246	290.00	291.00	1.00	0.003
			823247	291.00	292.00	1.00	0.003
			823248	292.00	293.00	1.00	0.003
			823249	293.00	294.00	1.00	0.010



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> (g/t)
			823251	294.00	295.00	1.00	0.036
			823252	295.00	296.00	1.00	0.009
			823253	296.00	297.00	1.00	0.309
			823254	297.00	298.00	1.00	0.006
			823256	298.00	299.00	1.00	0.018
			823257	299.00	300.00	1.00	0.003
			823258	300.00	301.00	1.00	0.012
			823259	301.00	301.70	0.70	0.006
			823260	301.70	302.00	0.30	0.010
			823261	302.00	303.00	1.00	0.016
			823262	303.00	304.00	1.00	0.019
			823263	304.00	305.00	1.00	0.007
			823264	305.00	306.00	1.00	0.012
			823266	306.00	307.00	1.00	0.007
			823267	307.00	308.00	1.00	0.012
			823268	308.00	309.00	1.00	0.003
			823269	309.00	310.00	1.00	0.007
			823271	310.00	311.00	1.00	0.005
			823272	311.00	312.00	1.00	0.003
			823273	312.00	313.00	1.00	0.003
			823274	313.00	314.00	1.00	0.003
			823275	314.00	315.00	1.00	0.003
			823276	315.00	316.00	1.00	0.011
			823277	316.00	317.00	1.00	0.007



LITHOLOGY REPORT

- Detailed -

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au (g/t)</i>
317.00	410.00	2a Massive mafic flows (Unsubdivided) Dark green, fine grained, massive, moderately-strongly foliated at 60-70 TCA, rock loses porphyritic/phyric feldspar character see in above tuffaceous unit, bright white bull quartz-carbonate veining from 330.30-330.60m and 331.70-332.00m, moderate carbonate alteration and bleaching from ~329-341m,	823278	317.00	318.00	1.00	0.018
			823279	318.00	319.00	1.00	0.009
			823281	319.00	320.00	1.00	0.003
			823282	320.00	321.00	1.00	0.003
			823283	321.00	322.00	1.00	0.007
			823284	322.00	323.00	1.00	0.003
			823286	323.00	324.00	1.00	0.003
			823287	324.00	325.00	1.00	0.003
		Minor Interval:	823288	325.00	326.00	1.00	0.003
340.95	341.80	12a Quartz vein (unsubdivided) Bright white quartz vein, minor carbonate, dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 70 TCA	823289	326.00	327.00	1.00	0.003
			823290	327.00	328.00	1.00	0.119
		Minor Interval:	823291	328.00	329.00	1.00	0.070
342.27	342.38	12a Quartz vein (unsubdivided) Bright white quartz vein, minor carbonate, dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 70 TCA	823292	329.00	330.00	1.00	0.016
			823293	330.00	330.60	0.60	0.019
		Minor Interval:	823294	330.60	331.70	1.10	0.173
359.17	359.29	12a Quartz vein (unsubdivided) Bright white quartz-carbonate vein, dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 60 TCA	823296	331.70	332.00	0.30	0.008
			823297	332.00	333.00	1.00	0.003
		Minor Interval:	823298	333.00	334.00	1.00	0.029
360.80	360.86	12a Quartz vein (unsubdivided) Bright white quartz-carbonate vein, dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 60 TCA	823299	334.00	335.00	1.00	0.751
			823301	335.00	336.00	1.00	0.059
		Minor Interval:	823302	336.00	337.00	1.00	0.027
360.97	361.07	12a Quartz vein (unsubdivided) Bright white quartz-carbonate vein, dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 60 TCA	823303	337.00	338.00	1.00	0.008
			823304	338.00	339.00	1.00	0.009
		Minor Interval:	823306	339.00	340.00	1.00	0.006
362.75	362.95	12a Quartz vein (unsubdivided) Bright white quartz-carbonate vein, minor dark chloritic sutures, no visible sulphides, sharp upper and lower contacts at 60 TCA	823307	340.00	340.95	0.95	0.006
			823308	340.95	341.80	0.85	0.003
			823309	341.80	343.00	1.20	0.003
			823311	343.00	344.00	1.00	0.010



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			823312	344.00	345.00	1.00	0.003
			823313	345.00	346.00	1.00	0.006
			823314	346.00	347.00	1.00	0.003
			823315	347.00	348.00	1.00	0.003
			823316	348.00	349.00	1.00	0.003
			823317	349.00	350.00	1.00	0.003
			823318	350.00	351.00	1.00	0.003
			823319	351.00	352.00	1.00	0.013
			823321	352.00	353.00	1.00	0.003
			823322	353.00	354.00	1.00	0.003
			823323	354.00	355.00	1.00	0.006
			823324	355.00	356.00	1.00	0.003
			823326	356.00	357.00	1.00	0.006
			823327	357.00	357.70	0.70	0.007
			823328	357.70	358.00	0.30	0.003
			823329	358.00	359.00	1.00	0.006
			823330	359.00	359.40	0.40	0.003
			823331	359.40	360.70	1.30	0.305
			823332	360.70	361.20	0.50	0.132
			823333	361.20	362.00	0.80	0.065
			823334	362.00	362.70	0.70	0.065
			823336	362.70	363.00	0.30	0.068
			823337	363.00	364.00	1.00	0.020
			823338	364.00	365.00	1.00	0.008
			823339	365.00	366.00	1.00	0.009
			823341	366.00	367.00	1.00	0.013
			823342	367.00	368.00	1.00	0.012
			823343	368.00	369.00	1.00	0.005



LITHOLOGY REPORT
- Detailed -

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			823344	369.00	370.00	1.00	0.010
			823345	370.00	371.00	1.00	0.051
			823346	371.00	372.00	1.00	0.026
			823347	372.00	373.00	1.00	0.065
			823348	373.00	374.00	1.00	0.009
			823349	374.00	375.00	1.00	0.006
			823351	375.00	376.00	1.00	0.017
			823352	376.00	377.00	1.00	0.024
			823353	377.00	378.00	1.00	0.016
			823354	378.00	379.00	1.00	0.003
			823356	379.00	380.00	1.00	0.046
			823357	380.00	381.00	1.00	0.006
			823358	381.00	382.00	1.00	0.007
			823359	382.00	383.00	1.00	0.003
			823360	383.00	384.00	1.00	0.003
			823361	384.00	385.00	1.00	0.003
			823362	385.00	386.00	1.00	0.069
			823363	386.00	387.00	1.00	0.003
			823364	387.00	388.00	1.00	0.003
			823366	388.00	389.00	1.00	0.003
			823367	389.00	390.00	1.00	0.003
			823368	390.00	391.00	1.00	0.003
			823369	391.00	392.00	1.00	0.010
			823371	392.00	393.00	1.00	0.011
			823372	393.00	394.00	1.00	0.003
			823373	394.00	395.00	1.00	0.007
			823374	395.00	396.00	1.00	0.003
			823375	396.00	397.00	1.00	0.003



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- Detailed -

Hole Number **PC-09-056**

Project: **PC GOLD**

Project Number: **001**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Au</i> <i>(g/t)</i>
			823376	397.00	398.00	1.00	0.007
			823377	398.00	399.00	1.00	0.003
			823378	399.00	400.00	1.00	0.003
			823379	400.00	401.00	1.00	0.003
			823381	401.00	402.00	1.00	0.003
			823382	402.00	403.00	1.00	0.003
			823383	403.00	404.00	1.00	0.016
			823384	404.00	405.00	1.00	0.003
			823386	405.00	406.00	1.00	0.003
			823387	406.00	407.00	1.00	0.003
			823388	407.00	408.00	1.00	0.003
			823389	408.00	409.00	1.00	0.003
			823390	409.00	410.00	1.00	0.007

Appendix IV – Diamond Drill Hole Assay Certificates

Certificate of Analysis

Wednesday, July 22, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 2, 2009
 Date Completed: Jul 16, 2009
 Job #: 200941471
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109497	662501	<5	<0.001	<0.005
109498	662502	<5	<0.001	<0.005
109499	662503	73	0.002	0.073
109500	662504	11	<0.001	0.011
109501	662505	7	<0.001	0.007
109502	662506	24	<0.001	0.024
109503	662507	8	<0.001	0.008
109504 Dup	662507	8	<0.001	0.008
109505	662508	86	0.003	0.086
109506	662509	98	0.003	0.098
109507	662510	2633	0.077	2.633
109508	662511	69	0.002	0.069
109509	662512	18	<0.001	0.018
109510	662513	11	<0.001	0.011
109511	662514	8	<0.001	0.008
109512	662515	13	<0.001	0.013
109513	662516	6	<0.001	0.006
109514	662517	17	<0.001	0.017
109515 Dup	662517	18	<0.001	0.018
109516	662518	10	<0.001	0.010
109517	662519	5	<0.001	0.005
109518	662520	<5	<0.001	<0.005
109519	662521	8	<0.001	0.008
109520	662522	8	<0.001	0.008

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 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109521	662523	<5	<0.001	<0.005
109522	662524	<5	<0.001	<0.005
109523	662525	<5	<0.001	<0.005
109524	662526	<5	<0.001	<0.005
109525	662527	<5	<0.001	<0.005
109526	Dup 662527	<5	<0.001	<0.005
109527	662528	<5	<0.001	<0.005
109528	662529	11	<0.001	0.011
109529	662530	483	0.014	0.483
109530	662531	930	0.027	0.930
109531	662532	178	0.005	0.178
109532	662533	19	<0.001	0.019
109533	662534	<5	<0.001	<0.005
109534	662535	<5	<0.001	<0.005
109535	662536	<5	<0.001	<0.005
109536	662537	5	<0.001	0.005
109537	Dup 662537	<5	<0.001	<0.005
109538	662538	<5	<0.001	<0.005
109539	662539	<5	<0.001	<0.005
109540	662540	5914	0.173	5.914
109541	662541	7	<0.001	0.007
109542	662542	9	<0.001	0.009
109543	662543	<5	<0.001	<0.005
109544	662544	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109545	662545	5	<0.001	0.005
109546	662546	<5	<0.001	<0.005
109547	662547	<5	<0.001	<0.005
109548	Dup 662547	<5	<0.001	<0.005
109549	662548	<5	<0.001	<0.005
109550	662549	15	<0.001	0.015
109551	662550	<5	<0.001	<0.005
109552	662551	12	<0.001	0.012
109553	662552	23	<0.001	0.023
109554	662553	8	<0.001	0.008
109555	662554	14	<0.001	0.014
109556	662555	8	<0.001	0.008
109557	662556	5	<0.001	0.005
109558	662557	6	<0.001	0.006
109559	Rep 662557	9	<0.001	0.009
109560	662558	<5	<0.001	<0.005
109561	662559	8	<0.001	0.008
109562	662560	6	<0.001	0.006
109563	662561	6	<0.001	0.006
109564	662562	<5	<0.001	<0.005
109565	662563	6	<0.001	0.006
109566	662564	<5	<0.001	<0.005
109567	662565	<5	<0.001	<0.005
109568	662566	6	<0.001	0.006

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 Job #: 200941471
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 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109569	662567	<5	<0.001	<0.005
109570 Dup	662567	<5	<0.001	<0.005
109571	662568	7	<0.001	0.007
109572	662569	10	<0.001	0.010
109573	662570	5821	0.170	5.821
109574	662571	24	<0.001	0.024
109575	662572	40	0.001	0.040
109576	662573	54	0.002	0.054
109577	662574	15	<0.001	0.015
109578	662575	33	<0.001	0.033
109579	662576	20	<0.001	0.020
109580	662577	<5	<0.001	<0.005
109581 Dup	662577	5	<0.001	0.005
109582	662578	6	<0.001	0.006
109583	662579	5	<0.001	0.005
109584	662580	<5	<0.001	<0.005
109585	662581	8	<0.001	0.008
109586	662582	5	<0.001	0.005
109587	662583	5	<0.001	0.005
109588	662584	<5	<0.001	<0.005
109589	662585	<5	<0.001	<0.005
109590	662586	7	<0.001	0.007
109591	662587	<5	<0.001	<0.005
109592 Dup	662587	7	<0.001	0.007

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 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109593	662588	7	<0.001	0.007
109594	662589	16	<0.001	0.016
109595	662590	25	<0.001	0.025
109596	662591	11	<0.001	0.011
109597	662592	7	<0.001	0.007
109598	662593	6	<0.001	0.006
109599	662594	11	<0.001	0.011
109600	662595	12	<0.001	0.012
109601	662596	6	<0.001	0.006
109602	662597	9	<0.001	0.009
109603 Dup	662597	12	<0.001	0.012
109604	662598	7	<0.001	0.007
109605	662599	<5	<0.001	<0.005
109606	662600	2629	0.077	2.629
109607	662601	<5	<0.001	<0.005
109608	662602	<5	<0.001	<0.005
109609	662603	12	<0.001	0.012
109610	662604	<5	<0.001	<0.005
109611	662605	<5	<0.001	<0.005
109612	662606	14	<0.001	0.014
109613	662607	<5	<0.001	<0.005
109614 Dup	662607	<5	<0.001	<0.005
109615	662608	<5	<0.001	<0.005
109616	662609	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109617	662610	2633	0.077	2.633
109618	662611	72	0.002	0.072
109619	662612	173	0.005	0.173
109620	662613	403	0.012	0.403
109621	662614	20	<0.001	0.020
109622	662615	459	0.013	0.459
109623	662616	79	0.002	0.079
109624	662617	110	0.003	0.110
109625 Rep	662617	97	0.003	0.097
109626	662618	7321	0.214	7.321
109627	662619	861	0.025	0.861
109628	662620	<5	<0.001	<0.005
109629	662621	6705	0.196	6.705
109630	662622	8688	0.253	8.688
109631	662623	6166	0.180	6.166
109632	662624	271	0.008	0.271
109633	662625	259	0.008	0.259
109634	662626	37	0.001	0.037
109635	662627	53	0.002	0.053
109636 Dup	662627	54	0.002	0.054
109637	662628	48	0.001	0.048
109638	662629	2265	0.066	2.265
109639	662630	470	0.014	0.470
109640	662631	2214	0.065	2.214

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 P7B1B9
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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 2, 2009
 Date Completed: Jul 16, 2009
 Job #: 200941471
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109641	662632	2651	0.077	2.651
109642	662633	7612	0.222	7.612
109643	662634	678	0.020	0.678
109644	662635	515	0.015	0.515
109645	662636	358	0.010	0.358
109646	662637	427	0.012	0.427
109647 Dup	662637	459	0.013	0.459
109648	662638	357	0.010	0.357
109649	662639	816	0.024	0.816
109650	662640	5897	0.172	5.897
109651	662641	510	0.015	0.510
109652	662642	1303	0.038	1.303
109653	662643	611	0.018	0.611
109654	662644	2072	0.060	2.072
109655	662645	678	0.020	0.678
109656	662646	472	0.014	0.472
109657	662647	46	0.001	0.046
109658 Dup	662647	38	0.001	0.038
109659	662648	38	0.001	0.038
109660	662649	81	0.002	0.081
109661	662650	<5	<0.001	<0.005
109662	662651	45	0.001	0.045
109663	662652	80	0.002	0.080
109664	662653	134	0.004	0.134

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109665	662654	58	0.002	0.058
109666	662655	62	0.002	0.062
109667	662656	122	0.004	0.122
109668	662657	193	0.006	0.193
109669 Dup	662657	202	0.006	0.202
109670	662658	422	0.012	0.422
109671	662659	617	0.018	0.617
109672	662660	73	0.002	0.073
109673	662661	143	0.004	0.143
109674	662662	207	0.006	0.207
109675	662663	1414	0.041	1.414
109676	662664	2748	0.080	2.748
109677	662665	3413	0.100	3.413
109678	662666	115	0.003	0.115
109679	662667	3042	0.089	3.042
109680 Dup	662667	3268	0.095	3.268
109681	662668	1080	0.031	1.080
109682	662669	2816	0.082	2.816
109683	662670	5887	0.172	5.887
109684	662671	742	0.022	0.742
109685	662672	198	0.006	0.198
109686	662673	17	<0.001	0.017
109687	662674	7	<0.001	0.007
109688	662675	24	<0.001	0.024

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109689	662676	9	<0.001	0.009
109690	662677	<5	<0.001	<0.005
109691	Rep 662677	<5	<0.001	<0.005
109692	662678	<5	<0.001	<0.005
109693	662679	<5	<0.001	<0.005
109694	662680	<5	<0.001	<0.005
109695	662681	<5	<0.001	<0.005
109696	662682	6	<0.001	0.006
109697	662683	<5	<0.001	<0.005
109698	662684	6	<0.001	0.006
109699	662685	<5	<0.001	<0.005
109700	662686	10	<0.001	0.010
109701	662687	11	<0.001	0.011
109702	Dup 662687	24	<0.001	0.024
109703	662688	6	<0.001	0.006
109704	662689	<5	<0.001	<0.005
109705	662690	<5	<0.001	<0.005
109706	662691	5	<0.001	0.005
109707	662692	<5	<0.001	<0.005
109708	662693	<5	<0.001	<0.005
109709	662694	22	<0.001	0.022
109710	662695	24	<0.001	0.024
109711	662696	8	<0.001	0.008
109712	662697	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109713 Dup	662697	8	<0.001	0.008
109714	662698	13	<0.001	0.013
109715	662699	15	<0.001	0.015
109716	662700	2636	0.077	2.636

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-07/22/2009 11:21 AM

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109717	662701	8	<0.001	0.008
109718	662702	<5	<0.001	<0.005
109719	662703	<5	<0.001	<0.005
109720	662704	<5	<0.001	<0.005
109721	662705	6	<0.001	0.006
109722	662706	29	<0.001	0.029
109723	662707	32	<0.001	0.032
109724 Dup	662707	31	<0.001	0.031
109725	662708	28	<0.001	0.028
109726	662709	75	0.002	0.075
109727	662710	2627	0.077	2.627
109728	662711	<5	<0.001	<0.005
109729	662712	32	<0.001	0.032
109730	662713	<5	<0.001	<0.005
109731	662714	23	<0.001	0.023
109732	662715	5	<0.001	0.005
109733	662716	<5	<0.001	<0.005
109734	662717	8	<0.001	0.008
109735 Dup	662717	7	<0.001	0.007
109736	662718	87	0.003	0.087
109737	662719	<5	<0.001	<0.005
109738	662720	<5	<0.001	<0.005
109739	662721	<5	<0.001	<0.005
109740	662722	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109741	662723	<5	<0.001	<0.005
109742	662724	<5	<0.001	<0.005
109743	662725	<5	<0.001	<0.005
109744	662726	<5	<0.001	<0.005
109745	662727	19	<0.001	0.019
109746 Dup	662727	19	<0.001	0.019
109747	662728	140	0.004	0.140
109748	662729	112	0.003	0.112
109749	662730	2016	0.059	2.016
109750	662731	17	<0.001	0.017
109751	662732	8	<0.001	0.008
109752	662733	10	<0.001	0.010
109753	662734	11	<0.001	0.011
109754	662735	12	<0.001	0.012
109755	662736	<5	<0.001	<0.005
109756	662737	6	<0.001	0.006
109757 Dup	662737	6	<0.001	0.006
109758	662738	6	<0.001	0.006
109759	662739	7	<0.001	0.007
109760	662740	5889	0.172	5.889
109761	662741	<5	<0.001	<0.005
109762	662742	<5	<0.001	<0.005
109763	662743	<5	<0.001	<0.005
109764	662744	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109765	662745	<5	<0.001	<0.005
109766	662746	212	0.006	0.212
109767	662747	466	0.014	0.466
109768 Dup	662747	467	0.014	0.467
109769	662748	1231	0.036	1.231
109770	662749	306	0.009	0.306
109771	662750	<5	<0.001	<0.005
109772	662751	7	<0.001	0.007
109773	662752	<5	<0.001	<0.005
109774	662753	7	<0.001	0.007
109775	662754	13	<0.001	0.013
109776	662755	<5	<0.001	<0.005
109777	662756	<5	<0.001	<0.005
109778	662757	<5	<0.001	<0.005
109779 Rep	662757	<5	<0.001	<0.005
109780	662758	<5	<0.001	<0.005
109781	662759	<5	<0.001	<0.005
109782	662760	<5	<0.001	<0.005
109783	662761	<5	<0.001	<0.005
109784	662762	<5	<0.001	<0.005
109785	662763	<5	<0.001	<0.005
109786	662764	<5	<0.001	<0.005
109787	662765	<5	<0.001	<0.005
109788	662766	263	0.008	0.263

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109789	662767	15	<0.001	0.015
109790 Dup	662767	11	<0.001	0.011
109791	662768	35	0.001	0.035
109792	662769	126	0.004	0.126
109793	662770	5867	0.171	5.867
109794	662771	<5	<0.001	<0.005
109795	662772	<5	<0.001	<0.005
109796	662773	6	<0.001	0.006
109797	662774	<5	<0.001	<0.005
109798	662775	6	<0.001	0.006
109799	662776	6	<0.001	0.006
109800	662777	<5	<0.001	<0.005
109801 Dup	662777	6	<0.001	0.006
109802	662778	<5	<0.001	<0.005
109803	662779	<5	<0.001	<0.005
109804	662780	<5	<0.001	<0.005
109805	662781	<5	<0.001	<0.005
109806	662782	<5	<0.001	<0.005
109807	662783	7	<0.001	0.007
109808	662784	41	0.001	0.041
109809	662785	39	0.001	0.039
109810	662786	<5	<0.001	<0.005
109811	662787	<5	<0.001	<0.005
109812 Dup	662787	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109813	662788	<5	<0.001	<0.005
109814	662789	<5	<0.001	<0.005
109815	662790	<5	<0.001	<0.005
109816	662791	43	0.001	0.043
109817	662792	119	0.003	0.119
109818	662793	7	<0.001	0.007
109819	662794	9	<0.001	0.009
109820	662795	10	<0.001	0.010
109821	662796	8	<0.001	0.008
109822	662797	7	<0.001	0.007
109823 Dup	662797	<5	<0.001	<0.005
109824	662798	10	<0.001	0.010
109825	662799	<5	<0.001	<0.005
109826	662800	2677	0.078	2.677
109827	662801	18	<0.001	0.018
109828	662802	44	0.001	0.044
109829	662803	15	<0.001	0.015
109830	662804	15	<0.001	0.015
109831	662805	10	<0.001	0.010
109832	662806	12	<0.001	0.012
109833	662807	<5	<0.001	<0.005
109834 Dup	662807	<5	<0.001	<0.005
109835	662808	<5	<0.001	<0.005
109836	662809	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109837	662810	2580	0.075	2.580
109838	662811	11	<0.001	0.011
109839	662812	<5	<0.001	<0.005
109840	662813	46	0.001	0.046
109841	662814	175	0.005	0.175
109842	662815	6	<0.001	0.006
109843	662816	14	<0.001	0.014
109844	662817	352	0.010	0.352
109845 Rep	662817	349	0.010	0.349
109846	662818	47	0.001	0.047
109847	662819	19	<0.001	0.019
109848	662820	<5	<0.001	<0.005
109849	662821	13	<0.001	0.013
109850	662822	16	<0.001	0.016
109851	662823	8	<0.001	0.008
109852	662824	10	<0.001	0.010
109853	662825	12	<0.001	0.012
109854	662826	12	<0.001	0.012
109855	662827	10	<0.001	0.010
109856 Dup	662827	11	<0.001	0.011
109857	662828	<5	<0.001	<0.005
109858	662829	13	<0.001	0.013
109859	662830	8	<0.001	0.008
109860	662831	14	<0.001	0.014

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109861	662832	<5	<0.001	<0.005
109862	662833	<5	<0.001	<0.005
109863	662834	<5	<0.001	<0.005
109864	662835	<5	<0.001	<0.005
109865	662836	11	<0.001	0.011
109866	662837	5	<0.001	0.005
109867 Dup	662837	6	<0.001	0.006
109868	662838	105	0.003	0.105
109869	662839	62	0.002	0.062
109870	662840	5916	0.173	5.916
109871	662841	13	<0.001	0.013
109872	662842	12	<0.001	0.012
109873	662843	13	<0.001	0.013
109874	662844	38	0.001	0.038
109875	662845	108	0.003	0.108
109876	662846	22	<0.001	0.022
109877	662847	194	0.006	0.194
109878 Dup	662847	230	0.007	0.230
109879	662848	95	0.003	0.095
109880	662849	46	0.001	0.046
109881	662850	<5	<0.001	<0.005
109882	662851	17	<0.001	0.017
109883	662852	10	<0.001	0.010
109884	662853	36	0.001	0.036

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109885	662854	13	<0.001	0.013
109886	662855	12	<0.001	0.012
109887	662856	24	<0.001	0.024
109888	662857	25	<0.001	0.025
109889 Dup	662857	22	<0.001	0.022
109890	662858	20	<0.001	0.020
109891	662859	23	<0.001	0.023
109892	662860	38	0.001	0.038
109893	662861	28	<0.001	0.028
109894	662862	29	<0.001	0.029
109895	662863	36	0.001	0.036
109896	662864	16	<0.001	0.016
109897	662865	14	<0.001	0.014
109898	662866	18	<0.001	0.018
109899	662867	39	0.001	0.039
109900 Dup	662867	15	<0.001	0.015
109901	662868	20	<0.001	0.020
109902	662869	6	<0.001	0.006
109903	662870	5889	0.172	5.889
109904	662871	22	<0.001	0.022
109905	662872	8	<0.001	0.008
109906	662873	5	<0.001	0.005
109907	662874	<5	<0.001	<0.005
109908	662875	8	<0.001	0.008

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109909	662876	52	0.002	0.052
109910	662877	21	<0.001	0.021
109911	Rep 662877	23	<0.001	0.023
109912	662878	38	0.001	0.038
109913	662879	23	<0.001	0.023
109914	662880	<5	<0.001	<0.005
109915	662881	11	<0.001	0.011
109916	662882	10	<0.001	0.010
109917	662883	5	<0.001	0.005
109918	662884	10	<0.001	0.010
109919	662885	10	<0.001	0.010
109920	662886	<5	<0.001	<0.005
109921	662887	22	<0.001	0.022
109922	Dup 662887	22	<0.001	0.022
109923	662888	22	<0.001	0.022
109924	662889	18	<0.001	0.018
109925	662890	10	<0.001	0.010
109926	662891	8	<0.001	0.008
109927	662892	10	<0.001	0.010
109928	662893	10	<0.001	0.010
109929	662894	9	<0.001	0.009
109930	662895	10	<0.001	0.010
109931	662896	7	<0.001	0.007
109932	662897	6	<0.001	0.006

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 195 Park Avenue
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 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 2, 2009
 Date Completed: Jul 15, 2009
 Job #: 200941472
 Reference:
 Sample #: 229 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109933 Dup	662897	7	<0.001	0.007
109934	662898	10	<0.001	0.010
109935	662899	7	<0.001	0.007
109936	662900	2633	0.077	2.633
109937	662901	13	<0.001	0.013
109938	662902	27	<0.001	0.027
109939	662903	34	<0.001	0.034
109940	662904	79	0.002	0.079
109941	662905	68	0.002	0.068
109942	662906	36	0.001	0.036
109943	662907	215	0.006	0.215
109944 Dup	662907	174	0.005	0.174
109945	662908	2356	0.069	2.356
109946	662909	226	0.007	0.226
109947	662910	2575	0.075	2.575
109948	662911	32	<0.001	0.032
109949	662912	20	<0.001	0.020
109950	662913	64	0.002	0.064
109951	662914	21	<0.001	0.021
109952	662915	19	<0.001	0.019
109953	662916	39	0.001	0.039
109954	662917	3535	0.103	3.535
109955 Dup	662917	4467	0.130	4.467
109956	662918	6262	0.183	6.262

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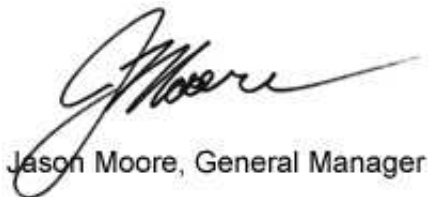
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Sample #: 229 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
109957	662919	65	0.002	0.065
109958	662920	<5	<0.001	<0.005
109959	662921	9	<0.001	0.009
109960	662922	6	<0.001	0.006
109961	662923	<5	<0.001	<0.005
109962	662924	25	<0.001	0.025
109963	662925	14	<0.001	0.014
109964	662926	14	<0.001	0.014
109965	662927	12	<0.001	0.012
109966 Dup	662927	11	<0.001	0.011
109967	662928	6	<0.001	0.006
109968	662929	65	0.002	0.065

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-07/22/2009 11:21 AM

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Date Received: Jul 8, 2009
 Date Completed: Jul 22, 2009
 Job #: 200941530
 Reference:
 Sample #: 301 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113602	662930	<5	<0.001	<0.005
113603	662931	<5	<0.001	<0.005
113604	662932	<5	<0.001	<0.005
113605	662933	<5	<0.001	<0.005
113606	662934	<5	<0.001	<0.005
113607	662935	<5	<0.001	<0.005
113608	662936	<5	<0.001	<0.005
113609	662937	<5	<0.001	<0.005
113610 Dup	662937	<5	<0.001	<0.005
113611	662938	8	<0.001	0.008
113612	662939	18	<0.001	0.018
113613	662940	5912	0.172	5.912
113614	662941	7	<0.001	0.007
113615	662942	5	<0.001	0.005
113616	662943	6	<0.001	0.006
113617	662944	11	<0.001	0.011
113618	662945	6	<0.001	0.006
113619	662946	<5	<0.001	<0.005
113620	662947	<5	<0.001	<0.005
113621 Dup	662947	<5	<0.001	<0.005
113622	662948	<5	<0.001	<0.005
113623	662949	6	<0.001	0.006
113624	662950	<5	<0.001	<0.005
113625	662951	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113626	662952	<5	<0.001	<0.005
113627	662953	5	<0.001	0.005
113628	662954	<5	<0.001	<0.005
113629	662955	<5	<0.001	<0.005
113630	662956	<5	<0.001	<0.005
113631	662957	<5	<0.001	<0.005
113632 Dup	662957	<5	<0.001	<0.005
113633	662958	<5	<0.001	<0.005
113634	662959	<5	<0.001	<0.005
113635	662960	<5	<0.001	<0.005
113636	662961	<5	<0.001	<0.005
113637	662962	<5	<0.001	<0.005
113638	662963	<5	<0.001	<0.005
113639	662964	6	<0.001	0.006
113640	662965	6	<0.001	0.006
113641	662966	6	<0.001	0.006
113642	662967	<5	<0.001	<0.005
113643 Dup	662967	<5	<0.001	<0.005
113644	662968	<5	<0.001	<0.005
113645	662969	<5	<0.001	<0.005
113646	662970	5911	0.172	5.911
113647	662971	<5	<0.001	<0.005
113648	662972	<5	<0.001	<0.005
113649	662973	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113650	662974	<5	<0.001	<0.005
113651	662975	<5	<0.001	<0.005
113652	662976	<5	<0.001	<0.005
113653	662977	<5	<0.001	<0.005
113654 Dup	662977	<5	<0.001	<0.005
113655	662978	<5	<0.001	<0.005
113656	662979	<5	<0.001	<0.005
113657	662980	<5	<0.001	<0.005
113658	662981	<5	<0.001	<0.005
113659	662982	<5	<0.001	<0.005
113660	662983	<5	<0.001	<0.005
113661	662984	<5	<0.001	<0.005
113662	662985	<5	<0.001	<0.005
113663	662986	<5	<0.001	<0.005
113664	662987	5	<0.001	0.005
113665 Rep	662987	<5	<0.001	<0.005
113666	662988	6	<0.001	0.006
113667	662989	<5	<0.001	<0.005
113668	662990	<5	<0.001	<0.005
113669	662991	<5	<0.001	<0.005
113670	662992	<5	<0.001	<0.005
113671	662993	<5	<0.001	<0.005
113672	662994	14	<0.001	0.014
113673	662995	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113674	662996	6	<0.001	0.006
113675	662997	<5	<0.001	<0.005
113676 Dup	662997	<5	<0.001	<0.005
113677	662998	<5	<0.001	<0.005
113678	662999	6	<0.001	0.006
113679	663000	2644	0.077	2.644
113680	663001	13	<0.001	0.013
113681	663002	5	<0.001	0.005
113682	663003	6	<0.001	0.006
113683	663004	6	<0.001	0.006
113684	663005	5	<0.001	0.005
113685	663006	10	<0.001	0.010
113686	663007	14	<0.001	0.014
113687 Dup	663007	15	<0.001	0.015
113688	663008	15	<0.001	0.015
113689	663009	26	<0.001	0.026
113690	663010	2641	0.077	2.641
113691	663011	18	<0.001	0.018
113692	663012	<5	<0.001	<0.005
113693	663013	11	<0.001	0.011
113694	663014	8	<0.001	0.008
113695	663015	28	<0.001	0.028
113696	663016	41	0.001	0.041
113697	663017	41	0.001	0.041

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 Sample #: 301 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113698	Dup	663017	41	0.001	0.041
113699		663018	47	0.001	0.047
113700		663019	5	<0.001	0.005
113701		663020	<5	<0.001	<0.005
113702		663021	5	<0.001	0.005
113703		663022	34	<0.001	0.034
113704		663023	36	0.001	0.036
113705		663024	63	0.002	0.063
113706		663025	71	0.002	0.071
113707		663026	44	0.001	0.044
113708		663027	<5	<0.001	<0.005
113709	Dup	663027	<5	<0.001	<0.005
113710		663028	11	<0.001	0.011
113711		663029	9	<0.001	0.009
113712		663030	6	<0.001	0.006
113713		663031	12	<0.001	0.012
113714		663032	12	<0.001	0.012
113715		663033	14	<0.001	0.014
113716		663034	16	<0.001	0.016
113717		663035	60	0.002	0.060
113718		663036	<5	<0.001	<0.005
113719		663037	7	<0.001	0.007
113720	Dup	663037	8	<0.001	0.008
113721		663038	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113722	663039	<5	<0.001	<0.005
113723	663040	5888	0.172	5.888
113724	663041	<5	<0.001	<0.005
113725	663042	6	<0.001	0.006
113726	663043	<5	<0.001	<0.005
113727	663044	<5	<0.001	<0.005
113728	663045	<5	<0.001	<0.005
113729	663046	<5	<0.001	<0.005
113730	663047	12	<0.001	0.012
113731	Rep 663047	11	<0.001	0.011
113732	663048	11	<0.001	0.011
113733	663049	<5	<0.001	<0.005
113734	663050	<5	<0.001	<0.005
113735	663051	<5	<0.001	<0.005
113736	663052	<5	<0.001	<0.005
113737	663053	<5	<0.001	<0.005
113738	663054	<5	<0.001	<0.005
113739	663055	<5	<0.001	<0.005
113740	663056	<5	<0.001	<0.005
113741	663057	<5	<0.001	<0.005
113742	Dup 663057	<5	<0.001	<0.005
113743	663058	<5	<0.001	<0.005
113744	663059	<5	<0.001	<0.005
113745	663060	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113746	663061	<5	<0.001	<0.005
113747	663062	<5	<0.001	<0.005
113748	663063	<5	<0.001	<0.005
113749	663064	<5	<0.001	<0.005
113750	663065	<5	<0.001	<0.005
113751	663066	<5	<0.001	<0.005
113752	663067	<5	<0.001	<0.005
113753 Dup	663067	<5	<0.001	<0.005
113754	663068	<5	<0.001	<0.005
113755	663069	<5	<0.001	<0.005
113756	663070	5872	0.171	5.872
113757	663071	6	<0.001	0.006
113758	663072	<5	<0.001	<0.005
113759	663073	<5	<0.001	<0.005
113760	663074	<5	<0.001	<0.005
113761	663075	<5	<0.001	<0.005
113762	663076	<5	<0.001	<0.005
113763	663077	<5	<0.001	<0.005
113764 Dup	663077	<5	<0.001	<0.005
113765	663078	<5	<0.001	<0.005
113766	663079	<5	<0.001	<0.005
113767	663080	<5	<0.001	<0.005
113768	663081	<5	<0.001	<0.005
113769	663082	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113770	663083	<5	<0.001	<0.005
113771	663084	<5	<0.001	<0.005
113772	663085	<5	<0.001	<0.005
113773	663086	<5	<0.001	<0.005
113774	663087	<5	<0.001	<0.005
113775 Dup	663087	<5	<0.001	<0.005
113776	663088	<5	<0.001	<0.005
113777	663089	<5	<0.001	<0.005
113778	663090	5	<0.001	0.005
113779	663091	5	<0.001	0.005
113780	663092	<5	<0.001	<0.005
113781	663093	<5	<0.001	<0.005
113782	663094	<5	<0.001	<0.005
113783	663095	<5	<0.001	<0.005
113784	663096	<5	<0.001	<0.005
113785	663097	<5	<0.001	<0.005
113786 Dup	663097	<5	<0.001	<0.005
113787	663098	<5	<0.001	<0.005
113788	663099	<5	<0.001	<0.005
113789	663100	2631	0.077	2.631
113790	663101	<5	<0.001	<0.005
113791	663102	<5	<0.001	<0.005
113792	663103	<5	<0.001	<0.005
113793	663104	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113794	663105	<5	<0.001	<0.005
113795	663106	<5	<0.001	<0.005
113796	663107	<5	<0.001	<0.005
113797 Rep	663107	<5	<0.001	<0.005
113798	663108	<5	<0.001	<0.005
113799	663109	<5	<0.001	<0.005
113800	663110	2634	0.077	2.634
113801	663111	<5	<0.001	<0.005
113802	663112	<5	<0.001	<0.005
113803	663113	<5	<0.001	<0.005
113804	663114	<5	<0.001	<0.005
113805	663115	<5	<0.001	<0.005
113806	663116	<5	<0.001	<0.005
113807	663117	6	<0.001	0.006
113808 Dup	663117	6	<0.001	0.006
113809	663118	7	<0.001	0.007
113810	663119	<5	<0.001	<0.005
113811	663120	<5	<0.001	<0.005
113812	663121	6	<0.001	0.006
113813	663122	6	<0.001	0.006
113814	663123	15	<0.001	0.015
113815	663124	<5	<0.001	<0.005
113816	663125	6	<0.001	0.006
113817	663126	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113818	663127	<5	<0.001	<0.005
113819 Dup	663127	<5	<0.001	<0.005
113820	663128	7	<0.001	0.007
113821	663129	7	<0.001	0.007
113822	663130	6	<0.001	0.006
113823	663131	<5	<0.001	<0.005
113824	663132	<5	<0.001	<0.005
113825	663133	5	<0.001	0.005
113826	663134	6	<0.001	0.006
113827	663135	<5	<0.001	<0.005
113828	663136	<5	<0.001	<0.005
113829	663137	<5	<0.001	<0.005
113830 Dup	663137	<5	<0.001	<0.005
113831	663138	7	<0.001	0.007
113832	663139	6	<0.001	0.006
113833	663140	5855	0.171	5.855
113834	663141	5	<0.001	0.005
113835	663142	<5	<0.001	<0.005
113836	663143	5	<0.001	0.005
113837	663144	7	<0.001	0.007
113838	663145	9	<0.001	0.009
113839	663146	9	<0.001	0.009
113840	663147	9	<0.001	0.009
113841 Dup	663147	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113842	663148	2365	0.069	2.365
113843	663149	18	<0.001	0.018
113844	663150	<5	<0.001	<0.005
113845	663151	16	<0.001	0.016
113846	663152	34	<0.001	0.034
113847	663153	408	0.012	0.408
113848	663154	441	0.013	0.441
113849	663155	331	0.010	0.331
113850	663156	409	0.012	0.409
113851	663157	182	0.005	0.182
113852 Dup	663157	182	0.005	0.182
113853	663158	199	0.006	0.199
113854	663159	41	0.001	0.041
113855	663160	225	0.007	0.225
113856	663161	28	<0.001	0.028
113857	663162	58	0.002	0.058
113858	663163	158	0.005	0.158
113859	663164	26	<0.001	0.026
113860	663165	45	0.001	0.045
113861	663166	20	<0.001	0.020
113862	663167	15	<0.001	0.015
113863 Rep	663167	14	<0.001	0.014
113864	663168	15	<0.001	0.015
113865	663169	7	<0.001	0.007

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Date Received: Jul 8, 2009
 Date Completed: Jul 22, 2009
 Job #: 200941530
 Reference:
 Sample #: 301 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113866	663170	5874	0.171	5.874
113867	663171	7	<0.001	0.007
113868	663172	13	<0.001	0.013
113869	663173	8	<0.001	0.008
113870	663174	19	<0.001	0.019
113871	663175	19	<0.001	0.019
113872	663176	374	0.011	0.374
113873	663177	185	0.005	0.185
113874 Dup	663177	191	0.006	0.191
113875	663178	12	<0.001	0.012
113876	663179	24	<0.001	0.024
113877	663180	<5	<0.001	<0.005
113878	663181	23	<0.001	0.023
113879	663182	43	0.001	0.043
113880	663183	24	<0.001	0.024
113881	663184	14	<0.001	0.014
113882	663185	19	<0.001	0.019
113883	663186	14	<0.001	0.014
113884	663187	14	<0.001	0.014
113885 Dup	663187	13	<0.001	0.013
113886	663188	18	<0.001	0.018
113887	663189	16	<0.001	0.016
113888	663190	17	<0.001	0.017
113889	663191	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113890	663192	714	0.021	0.714
113891	663193	247	0.007	0.247
113892	663194	1062	0.031	1.062
113893	663195	2631	0.077	2.631
113894	663196	30	<0.001	0.030
113895	663197	13	<0.001	0.013
113896 Dup	663197	12	<0.001	0.012
113897	663198	13	<0.001	0.013
113898	663199	17	<0.001	0.017
113899	663200	2647	0.077	2.647
113900	663201	53	0.002	0.053
113901	663202	61	0.002	0.061
113902	663203	15	<0.001	0.015
113903	663204	<5	<0.001	<0.005
113904	663205	<5	<0.001	<0.005
113905	663206	25	<0.001	0.025
113906	663207	9	<0.001	0.009
113907 Dup	663207	6	<0.001	0.006
113908	663208	<5	<0.001	<0.005
113909	663209	6	<0.001	0.006
113910	663210	2636	0.077	2.636
113911	663211	6	<0.001	0.006
113912	663212	8	<0.001	0.008
113913	663213	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113914	663214	5	<0.001	0.005
113915	663215	<5	<0.001	<0.005
113916	663216	<5	<0.001	<0.005
113917	663217	7	<0.001	0.007
113918 Dup	663217	8	<0.001	0.008
113919	663218	<5	<0.001	<0.005
113920	663219	<5	<0.001	<0.005
113921	663220	<5	<0.001	<0.005
113922	663221	<5	<0.001	<0.005
113923	663222	<5	<0.001	<0.005
113924	663223	<5	<0.001	<0.005
113925	663224	6	<0.001	0.006
113926	663225	<5	<0.001	<0.005
113927	663226	<5	<0.001	<0.005
113928	663227	<5	<0.001	<0.005
113929 Rep	663227	<5	<0.001	<0.005
113930	663228	<5	<0.001	<0.005
113931	663229	<5	<0.001	<0.005
113932	663230	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 8, 2009
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 Job #: 200941531
 Reference:
 Sample #: 115 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113933	663231	9	<0.001	0.009
113934	663232	32	<0.001	0.032
113935	663233	16	<0.001	0.016
113936	663234	20	<0.001	0.020
113937	663235	27	<0.001	0.027
113938	663236	13	<0.001	0.013
113939	663237	13	<0.001	0.013
113940 Dup	663237	13	<0.001	0.013
113941	663238	17	<0.001	0.017
113942	663239	22	<0.001	0.022
113943	663240	5904	0.172	5.904
113944	663241	29	<0.001	0.029
113945	663242	310	0.009	0.310
113946	663243	433	0.013	0.433
113947	663244	17	<0.001	0.017
113948	663245	27	<0.001	0.027
113949	663246	26	<0.001	0.026
113950	663247	28	<0.001	0.028
113951 Dup	663247	21	<0.001	0.021
113952	663248	46	0.001	0.046
113953	663249	22	<0.001	0.022
113954	663250	<5	<0.001	<0.005
113955	663251	15	<0.001	0.015
113956	663252	20	<0.001	0.020

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113957	663253	12	<0.001	0.012
113958	663254	68	0.002	0.068
113959	663255	39	0.001	0.039
113960	663256	24	<0.001	0.024
113961	663257	7	<0.001	0.007
113962 Dup	663257	8	<0.001	0.008
113963	663258	6	<0.001	0.006
113964	663259	8	<0.001	0.008
113965	663260	33	<0.001	0.033
113966	663261	8	<0.001	0.008
113967	663262	6	<0.001	0.006
113968	663263	7	<0.001	0.007
113969	663264	15	<0.001	0.015
113970	663265	10	<0.001	0.010
113971	663266	6	<0.001	0.006
113972	663267	8	<0.001	0.008
113973 Dup	663267	7	<0.001	0.007
113974	663268	11	<0.001	0.011
113975	663269	8	<0.001	0.008
113976	663270	5823	0.170	5.823
113977	663271	11	<0.001	0.011
113978	663272	53	0.002	0.053
113979	663273	26	<0.001	0.026
113980	663274	37	0.001	0.037

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
113981	663275	28	<0.001	0.028
113982	663276	<5	<0.001	<0.005
113983	663277	413	0.012	0.413
113984 Rep	663277	443	0.013	0.443
113985	663278	54	0.002	0.054
113986	663279	14	<0.001	0.014
113987	663280	<5	<0.001	<0.005
113988	663281	9	<0.001	0.009
113989	663282	8	<0.001	0.008
113990	663283	31	<0.001	0.031
113991	663284	12	<0.001	0.012
113992	663285	6	<0.001	0.006
113993	663286	20	<0.001	0.020
113994	663287	21	<0.001	0.021
113995 Dup	663287	24	<0.001	0.024
113996	663288	8	<0.001	0.008
113997	663289	19	<0.001	0.019
113998	663290	18	<0.001	0.018
113999	663291	23	<0.001	0.023
114000	663292	15	<0.001	0.015
114001	663293	60	0.002	0.060
114002	663294	553	0.016	0.553
114003	663295	256	0.007	0.256
114004	663296	118	0.003	0.118

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
114005	663297	13	<0.001	0.013
114006 Dup	663297	18	<0.001	0.018
114007	663298	6	<0.001	0.006
114008	663299	9	<0.001	0.009
114009	663300	2674	0.078	2.674
114010	663301	9	<0.001	0.009
114011	663302	8	<0.001	0.008
114012	663303	8	<0.001	0.008
114013	663304	12	<0.001	0.012
114014	663305	6	<0.001	0.006
114015	663306	<5	<0.001	<0.005
114016	663307	12	<0.001	0.012
114017 Dup	663307	12	<0.001	0.012
114018	663308	16	<0.001	0.016
114019	663309	<5	<0.001	<0.005
114020	663310	2610	0.076	2.610
114021	663311	6	<0.001	0.006
114022	663312	5	<0.001	0.005
114023	663313	5	<0.001	0.005
114024	663314	5	<0.001	0.005
114025	663315	<5	<0.001	<0.005
114026	H069901	10	<0.001	0.010
114027	H069902	6	<0.001	0.006
114028 Dup	H069902	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
114029	H069903	<5	<0.001	<0.005
114030	H069904	7	<0.001	0.007
114031	H069905	7	<0.001	0.007
114032	H069906	<5	<0.001	<0.005
114033	H069907	7	<0.001	0.007
114034	H069908	<5	<0.001	<0.005
114035	H069909	5	<0.001	0.005
114036	H069910	8	<0.001	0.008
114037	H069911	<5	<0.001	<0.005
114038	H069912	<5	<0.001	<0.005
114039 Dup	H069912	7	<0.001	0.007
114040	H069913	6	<0.001	0.006
114041	H069914	6	<0.001	0.006
114042	H069915	8	<0.001	0.008
114043	H069916	<5	<0.001	<0.005
114044	H069917	<5	<0.001	<0.005
114045	H069918	6	<0.001	0.006
114046	H069919	<5	<0.001	<0.005
114047	H069920	<5	<0.001	<0.005
114048	H069921	<5	<0.001	<0.005
114049	H069922	8	<0.001	0.008
114050 Dup	H069922	<5	<0.001	<0.005
114051	H069923	<5	<0.001	<0.005
114052	H069924	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
114053	H069925	6	<0.001	0.006
114054	H069926	6	<0.001	0.006
114055	H069927	5	<0.001	0.005
114056	H069928	<5	<0.001	<0.005
114057	H069929	<5	<0.001	<0.005
114058	H069930	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 13, 2009
 Date Completed: Jul 27, 2009
 Job #: 200941559
 Reference:
 Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
115963	663316	<5	<0.001	<0.005
115964	663317	5	<0.001	0.005
115965	663318	<5	<0.001	<0.005
115966	663319	<5	<0.001	<0.005
115967	663320	8	<0.001	0.008
115968	663321	<5	<0.001	<0.005
115969	663322	<5	<0.001	<0.005
115970	663323	<5	<0.001	<0.005
115971	663324	<5	<0.001	<0.005
115972	663325	<5	<0.001	<0.005
115973 Dup	663325	<5	<0.001	<0.005
115974	663326	<5	<0.001	<0.005
115975	663327	<5	<0.001	<0.005
115976	663328	<5	<0.001	<0.005
115977	663329	<5	<0.001	<0.005
115978	663330	<5	<0.001	<0.005
115979	663331	<5	<0.001	<0.005
115980	663332	<5	<0.001	<0.005
115981	663333	7	<0.001	0.007
115982	663334	<5	<0.001	<0.005
115983	663335	<5	<0.001	<0.005
115984 Dup	663335	<5	<0.001	<0.005
115985	663336	<5	<0.001	<0.005
115986	663337	<5	<0.001	<0.005

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Job #: 200941559
Reference:
Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
115987	663338	26	<0.001	0.026
115988	663339	<5	<0.001	<0.005
115989	663340	5830	0.170	5.830
115990	663341	23	<0.001	0.023
115991	663342	38	0.001	0.038
115992	663343	<5	<0.001	<0.005
115993	663344	6	<0.001	0.006
115994	663345	<5	<0.001	<0.005
115995 Dup	663345	5	<0.001	0.005
115996	663346	<5	<0.001	<0.005
115997	663347	41	0.001	0.041
115998	663348	19	<0.001	0.019
115999	663349	27	<0.001	0.027
116000	663350	6	<0.001	0.006
116001	663351	11	<0.001	0.011
116002	663352	10	<0.001	0.010
116003	663353	7	<0.001	0.007
116004	663354	5	<0.001	0.005
116005	663355	<5	<0.001	<0.005
116006 Dup	663355	<5	<0.001	<0.005
116007	663356	<5	<0.001	<0.005
116008	663357	<5	<0.001	<0.005
116009	663358	5	<0.001	0.005
116010	663359	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116011	663360	<5	<0.001	<0.005
116012	663361	<5	<0.001	<0.005
116013	663362	<5	<0.001	<0.005
116014	663363	<5	<0.001	<0.005
116015	663364	6	<0.001	0.006
116016	663365	<5	<0.001	<0.005
116017 Dup	663365	5	<0.001	0.005
116018	663366	<5	<0.001	<0.005
116019	663367	<5	<0.001	<0.005
116020	663368	25	<0.001	0.025
116021	663369	45	0.001	0.045
116022	663370	13896	0.405	13.896
116023	663371	10	<0.001	0.010
116024	663372	13	<0.001	0.013
116025	663373	5	<0.001	0.005
116026	663374	<5	<0.001	<0.005
116027	663375	<5	<0.001	<0.005
116028 Rep	663375	<5	<0.001	<0.005
116029	663376	6	<0.001	0.006
116030	663377	5	<0.001	0.005
116031	663378	5	<0.001	0.005
116032	663379	<5	<0.001	<0.005
116033	663380	<5	<0.001	<0.005
116034	663381	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116035	663382	7	<0.001	0.007
116036	663383	11	<0.001	0.011
116037	663384	9	<0.001	0.009
116038	663385	8	<0.001	0.008
116039 Dup	663385	9	<0.001	0.009
116040	663386	10	<0.001	0.010
116041	663387	15	<0.001	0.015
116042	663388	9	<0.001	0.009
116043	663389	11	<0.001	0.011
116044	663390	<5	<0.001	<0.005
116045	663391	<5	<0.001	<0.005
116046	663392	<5	<0.001	<0.005
116047	663393	8	<0.001	0.008
116048	663394	28	<0.001	0.028
116049	663395	8	<0.001	0.008
116050 Dup	663395	<5	<0.001	<0.005
116051	663396	<5	<0.001	<0.005
116052	663397	<5	<0.001	<0.005
116053	663398	<5	<0.001	<0.005
116054	663399	<5	<0.001	<0.005
116055	663400	1046	0.031	1.046
116056	663401	<5	<0.001	<0.005
116057	663402	<5	<0.001	<0.005
116058	663403	572	0.017	0.572

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 13, 2009
 Date Completed: Jul 27, 2009
 Job #: 200941559
 Reference:
 Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116059	663404	<5	<0.001	<0.005
116060	663405	<5	<0.001	<0.005
116061 Dup	663405	<5	<0.001	<0.005
116062	663406	<5	<0.001	<0.005
116063	663407	8	<0.001	0.008
116064	663408	5	<0.001	0.005
116065	663409	<5	<0.001	<0.005
116066	663410	991	0.029	0.991
116067	663411	8	<0.001	0.008
116068	663412	6	<0.001	0.006
116069	663413	<5	<0.001	<0.005
116070	663414	<5	<0.001	<0.005
116071	663415	<5	<0.001	<0.005
116072 Dup	663415	<5	<0.001	<0.005
116073	663416	21	<0.001	0.021
116074	663417	1781	0.052	1.781
116075	663418	1775	0.052	1.775
116076	663419	2439	0.071	2.439
116077	663420	<5	<0.001	<0.005
116078	663421	931	0.027	0.931
116079	663422	8	<0.001	0.008
116080	663423	1364	0.040	1.364
116081	663424	882	0.026	0.882
116082	663425	943	0.028	0.943

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116083	Dup	663425	905	0.026	0.905
116084		663426	1120	0.033	1.120
116085		663427	2508	0.073	2.508
116086		663428	5089	0.148	5.089
116087		663429	3605	0.105	3.605
116088		663430	2597	0.076	2.597
116089		663431	275	0.008	0.275
116090		663432	249	0.007	0.249
116091		663433	326	0.010	0.326
116092		663434	90	0.003	0.090
116093		663435	18	<0.001	0.018
116094	Rep	663435	14	<0.001	0.014
116095		663436	36	0.001	0.036
116096		663437	769	0.022	0.769
116097		663438	636	0.019	0.636
116098		663439	488	0.014	0.488
116099		663440	982	0.029	0.982
116100		663441	162	0.005	0.162
116101		663442	15	<0.001	0.015
116102		663443	5	<0.001	0.005
116103		663444	7	<0.001	0.007
116104		663445	8	<0.001	0.008
116105	Dup	663445	8	<0.001	0.008
116106		663446	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116107	663447	<5	<0.001	<0.005
116108	663448	5	<0.001	0.005
116109	663449	<5	<0.001	<0.005
116110	663450	<5	<0.001	<0.005
116111	663451	<5	<0.001	<0.005
116112	663452	7	<0.001	0.007
116113	663453	<5	<0.001	<0.005
116114	663454	<5	<0.001	<0.005
116115	663455	<5	<0.001	<0.005
116116 Dup	663455	<5	<0.001	<0.005
116117	663456	<5	<0.001	<0.005
116118	663457	7	<0.001	0.007
116119	663458	<5	<0.001	<0.005
116120	663459	9	<0.001	0.009
116121	663460	<5	<0.001	<0.005
116122	663461	<5	<0.001	<0.005
116123	663462	<5	<0.001	<0.005
116124	663463	6	<0.001	0.006
116125	663464	8	<0.001	0.008
116126	663465	7	<0.001	0.007
116127 Dup	663465	7	<0.001	0.007
116128	663466	212	0.006	0.212
116129	663467	<5	<0.001	<0.005
116130	663468	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116131	663469	25	<0.001	0.025
116132	663470	13496	0.394	13.496
116133	663471	14	<0.001	0.014
116134	663472	10	<0.001	0.010
116135	663473	6	<0.001	0.006
116136	663474	9	<0.001	0.009
116137	663475	31	<0.001	0.031
116138 Dup	663475	25	<0.001	0.025
116139	663476	18	<0.001	0.018
116140	663477	43	0.001	0.043
116141	663478	8	<0.001	0.008
116142	663479	6	<0.001	0.006
116143	663480	<5	<0.001	<0.005
116144	663481	<5	<0.001	<0.005
116145	663482	<5	<0.001	<0.005
116146	663483	7	<0.001	0.007
116147	663484	9	<0.001	0.009
116148	663485	8	<0.001	0.008
116149 Dup	663485	10	<0.001	0.010
116150	663486	8	<0.001	0.008
116151	663487	7	<0.001	0.007
116152	663488	8	<0.001	0.008
116153	663489	9	<0.001	0.009
116154	663490	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116155	663491	19	<0.001	0.019
116156	663492	<5	<0.001	<0.005
116157	663493	<5	<0.001	<0.005
116158	663494	23	<0.001	0.023
116159	663495	<5	<0.001	<0.005
116160 Rep	663495	6	<0.001	0.006
116161	663496	<5	<0.001	<0.005
116162	663497	<5	<0.001	<0.005
116163	663498	9	<0.001	0.009
116164	663499	10	<0.001	0.010
116165	663500	990	0.029	0.990
116166	663501	6	<0.001	0.006
116167	663502	12	<0.001	0.012
116168	663503	7	<0.001	0.007
116169	663504	19	<0.001	0.019
116170	663505	<5	<0.001	<0.005
116171 Dup	663505	7	<0.001	0.007
116172	663506	55	0.002	0.055
116173	663507	10	<0.001	0.010
116174	663508	1936	0.056	1.936
116175	663509	84	0.002	0.084
116176	663510	1001	0.029	1.001
116177	663511	9	<0.001	0.009
116178	663512	92	0.003	0.092

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
116179	663513	9	<0.001	0.009
116180	663514	90	0.003	0.090
116181	663515	142	0.004	0.142
116182	663516	92	0.003	0.092
116183 Dup	663516	90	0.003	0.090
116184	663517	524	0.015	0.524
116185	663518	994	0.029	0.994
116186	663519	2759	0.080	2.759
116187	663520	<5	<0.001	<0.005
116188	663521	1457	0.042	1.457
116189	663522	2644	0.077	2.644
116190	663523	1354	0.040	1.354
116191	663524	884	0.026	0.884
116192	663525	927	0.027	0.927
116193	663526	1054	0.031	1.054
116194 Dup	663526	1019	0.030	1.019
116195	663527	1998	0.058	1.998
116196	663528	1385	0.040	1.385
116197	663529	776	0.023	0.776
116198	663530	1248	0.036	1.248

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-07/27/2009 4:03 PM

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 Job #: 200941576
 Reference:
 Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117302	663531	473	0.014	0.473
117303	663532	22	<0.001	0.022
117304	663533	7	<0.001	0.007
117305	663534	<5	<0.001	<0.005
117306	663535	6	<0.001	0.006
117307	663536	<5	<0.001	<0.005
117308	663537	<5	<0.001	<0.005
117309 Dup	663537	<5	<0.001	<0.005
117310	663538	6	<0.001	0.006
117311	663539	21	<0.001	0.021
117312	663540	5887	0.172	5.887
117313	663541	6	<0.001	0.006
117314	663542	5	<0.001	0.005
117315	663543	<5	<0.001	<0.005
117316	663544	<5	<0.001	<0.005
117317	663545	<5	<0.001	<0.005
117318	663546	<5	<0.001	<0.005
117319	663547	6	<0.001	0.006
117320 Dup	663547	8	<0.001	0.008
117321	663548	<5	<0.001	<0.005
117322	663549	<5	<0.001	<0.005
117323	663550	<5	<0.001	<0.005
117324	663551	<5	<0.001	<0.005
117325	663552	<5	<0.001	<0.005

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Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117326	663553	<5	<0.001	<0.005
117327	663554	<5	<0.001	<0.005
117328	663555	<5	<0.001	<0.005
117329	663556	<5	<0.001	<0.005
117330	663557	8	<0.001	0.008
117331 Dup	663557	8	<0.001	0.008
117332	663558	6	<0.001	0.006
117333	663559	<5	<0.001	<0.005
117334	663560	72	0.002	0.072
117335	663561	436	0.013	0.436
117336	663562	115	0.003	0.115
117337	663563	33	<0.001	0.033
117338	663564	401	0.012	0.401
117339	663565	893	0.026	0.893
117340	663566	376	0.011	0.376
117341	663567	1696	0.049	1.696
117342 Dup	663567	1747	0.051	1.747
117343	663568	136	0.004	0.136
117344	663569	509	0.015	0.509
117345	663570	13327	0.389	13.327
117346	663571	40	0.001	0.040
117347	663572	777	0.023	0.777
117348	663573	1346	0.039	1.346
117349	663574	679	0.020	0.679

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117350	663575	285	0.008	0.285
117351	663576	25	<0.001	0.025
117352	663577	14	<0.001	0.014
117353 Dup	663577	15	<0.001	0.015
117354	663578	76	0.002	0.076
117355	663579	<5	<0.001	<0.005
117356	663580	<5	<0.001	<0.005
117357	663581	7	<0.001	0.007
117358	663582	<5	<0.001	<0.005
117359	663583	7	<0.001	0.007
117360	663584	<5	<0.001	<0.005
117361	663585	<5	<0.001	<0.005
117362	663586	<5	<0.001	<0.005
117363	663587	<5	<0.001	<0.005
117364 Rep	663587	8	<0.001	0.008
117365	663588	<5	<0.001	<0.005
117366	663589	5	<0.001	0.005
117367	663590	7	<0.001	0.007
117368	663591	5	<0.001	0.005
117369	663592	<5	<0.001	<0.005
117370	663593	<5	<0.001	<0.005
117371	663594	<5	<0.001	<0.005
117372	663595	<5	<0.001	<0.005
117373	663596	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117374	663597	17	<0.001	0.017
117375 Dup	663597	16	<0.001	0.016
117376	663598	80	0.002	0.080
117377	663599	15	<0.001	0.015
117378	663600	989	0.029	0.989
117379	663601	6	<0.001	0.006
117380	663602	6	<0.001	0.006
117381	663603	<5	<0.001	<0.005
117382	663604	14	<0.001	0.014
117383	663605	23	<0.001	0.023
117384	663606	7	<0.001	0.007
117385	663607	34	<0.001	0.034
117386 Dup	663607	27	<0.001	0.027
117387	663608	16	<0.001	0.016
117388	663609	<5	<0.001	<0.005
117389	663610	984	0.029	0.984
117390	663611	9	<0.001	0.009
117391	663612	<5	<0.001	<0.005
117392	663613	7	<0.001	0.007
117393	663614	<5	<0.001	<0.005
117394	663615	5	<0.001	0.005
117395	663616	<5	<0.001	<0.005
117396	663617	24	<0.001	0.024
117397 Dup	663617	24	<0.001	0.024

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117398	663618	55	0.002	0.055
117399	663619	212	0.006	0.212
117400	663620	<5	<0.001	<0.005
117401	663621	17	<0.001	0.017
117402	663622	12	<0.001	0.012
117403	663623	144	0.004	0.144
117404	663624	81	0.002	0.081
117405	663625	127	0.004	0.127
117406	663626	<5	<0.001	<0.005
117407	663627	<5	<0.001	<0.005
117408	Dup 663627	<5	<0.001	<0.005
117409	663628	<5	<0.001	<0.005
117410	663629	5	<0.001	0.005
117411	663630	15	<0.001	0.015
117412	663631	<5	<0.001	<0.005
117413	663632	<5	<0.001	<0.005
117414	663633	<5	<0.001	<0.005
117415	663634	7	<0.001	0.007
117416	663635	14	<0.001	0.014
117417	663636	7	<0.001	0.007
117418	663637	7	<0.001	0.007
117419	Dup 663637	7	<0.001	0.007
117420	663638	8	<0.001	0.008
117421	663639	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117422	663640	5824	0.170	5.824
117423	663641	<5	<0.001	<0.005
117424	663642	<5	<0.001	<0.005
117425	663643	<5	<0.001	<0.005
117426	663644	<5	<0.001	<0.005
117427	663645	6	<0.001	0.006
117428	663646	<5	<0.001	<0.005
117429	663647	6	<0.001	0.006
117430 Dup	663647	17	<0.001	0.017
117431	663648	17	<0.001	0.017
117432	663649	5	<0.001	0.005
117433	663650	<5	<0.001	<0.005
117434	663651	<5	<0.001	<0.005
117435	663652	9	<0.001	0.009
117436	663653	<5	<0.001	<0.005
117437	663654	<5	<0.001	<0.005
117438	663655	7	<0.001	0.007
117439	663656	6	<0.001	0.006
117440	663657	<5	<0.001	<0.005
117441 Rep	663657	8	<0.001	0.008
117442	663658	36	0.001	0.036
117443	663659	51	0.001	0.051
117444	663660	<5	<0.001	<0.005
117445	663661	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117446	663662	6	<0.001	0.006
117447	663663	6	<0.001	0.006
117448	663664	<5	<0.001	<0.005
117449	663665	7	<0.001	0.007
117450	663666	<5	<0.001	<0.005
117451	663667	<5	<0.001	<0.005
117452 Dup	663667	<5	<0.001	<0.005
117453	663668	9	<0.001	0.009
117454	663669	10	<0.001	0.010
117455	663670	13477	0.393	13.477
117456	663671	<5	<0.001	<0.005
117457	663672	<5	<0.001	<0.005
117458	663673	7	<0.001	0.007
117459	663674	7	<0.001	0.007
117460	663675	7	<0.001	0.007
117461	663676	6	<0.001	0.006
117462	663677	<5	<0.001	<0.005
117463 Dup	663677	<5	<0.001	<0.005
117464	663678	16	<0.001	0.016
117465	663679	5	<0.001	0.005
117466	663680	<5	<0.001	<0.005
117467	663681	7	<0.001	0.007
117468	663682	15	<0.001	0.015
117469	663683	10	<0.001	0.010

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PCGold Inc.
195 Park Avenue
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 15, 2009
Date Completed: Jul 28, 2009
Job #: 200941576
Reference:
Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117470	663684	15	<0.001	0.015
117471	663685	10	<0.001	0.010
117472	663686	18	<0.001	0.018
117473	663687	13	<0.001	0.013
117474 Dup	663687	12	<0.001	0.012
117475	663688	39	0.001	0.039
117476	663689	28	<0.001	0.028
117477	663690	329	0.010	0.329
117478	663691	391	0.011	0.391
117479	663692	66	0.002	0.066
117480	663693	20	<0.001	0.020
117481	663694	78	0.002	0.078
117482	663695	12	<0.001	0.012
117483	663696	19	<0.001	0.019
117484	663697	9	<0.001	0.009
117485 Dup	663697	11	<0.001	0.011
117486	663698	10	<0.001	0.010
117487	663699	83	0.002	0.083
117488	663700	990	0.029	0.990
117489	663701	65	0.002	0.065
117490	663702	46	0.001	0.046
117491	663703	12	<0.001	0.012
117492	663704	34	<0.001	0.034
117493	663705	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117494	663706	364	0.011	0.364
117495	663707	32	<0.001	0.032
117496 Dup	663707	26	<0.001	0.026
117497	663708	139	0.004	0.139
117498	663709	185	0.005	0.185
117499	663710	973	0.028	0.973
117500	663711	41	0.001	0.041
117501	663712	140	0.004	0.140
117502	663713	5	<0.001	0.005
117503	663714	26	<0.001	0.026
117504	663715	5	<0.001	0.005
117505	663716	<5	<0.001	<0.005
117506	663717	5	<0.001	0.005
117507 Rep	663717	<5	<0.001	<0.005
117508	663718	6	<0.001	0.006
117509	663719	<5	<0.001	<0.005
117510	663720	<5	<0.001	<0.005
117511	663721	<5	<0.001	<0.005
117512	663722	<5	<0.001	<0.005
117513	663723	<5	<0.001	<0.005
117514	663724	5	<0.001	0.005
117515	663725	<5	<0.001	<0.005
117516	663726	13	<0.001	0.013
117517	663727	<5	<0.001	<0.005

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117518	Dup	663727	<5	<0.001	<0.005
117519		663728	<5	<0.001	<0.005
117520		663729	<5	<0.001	<0.005
117521		663730	<5	<0.001	<0.005
117522		663731	8	<0.001	0.008
117523		663732	<5	<0.001	<0.005
117524		663733	<5	<0.001	<0.005
117525		663734	<5	<0.001	<0.005
117526		663735	<5	<0.001	<0.005
117527		663736	<5	<0.001	<0.005
117528		663737	<5	<0.001	<0.005
117529	Dup	663737	<5	<0.001	<0.005
117530		663738	<5	<0.001	<0.005
117531		663739	<5	<0.001	<0.005
117532		663740	5911	0.172	5.911
117533		663741	<5	<0.001	<0.005
117534		663742	<5	<0.001	<0.005
117535		663743	<5	<0.001	<0.005
117536		663744	7	<0.001	0.007
117537		663745	<5	<0.001	<0.005
117538		663746	164	0.005	0.164
117539		663747	9	<0.001	0.009
117540	Dup	663747	8	<0.001	0.008
117541		663748	<5	<0.001	<0.005

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Job #: 200941576

Reference:

Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117542	663749	5	<0.001	0.005
117543	663750	<5	<0.001	<0.005
117544	663751	<5	<0.001	<0.005
117545	663752	<5	<0.001	<0.005
117546	663753	<5	<0.001	<0.005
117547	663754	<5	<0.001	<0.005
117548	663755	6	<0.001	0.006
117549	663756	24	<0.001	0.024
117550	663757	<5	<0.001	<0.005
117551 Dup	663757	<5	<0.001	<0.005
117552	663758	<5	<0.001	<0.005
117553	663759	<5	<0.001	<0.005
117554	663760	<5	<0.001	<0.005
117555	663761	<5	<0.001	<0.005
117556	663762	<5	<0.001	<0.005
117557	663763	<5	<0.001	<0.005
117558	663764	<5	<0.001	<0.005
117559	663765	<5	<0.001	<0.005
117560	663766	<5	<0.001	<0.005
117561	663767	6	<0.001	0.006
117562 Dup	663767	<5	<0.001	<0.005
117563	663768	<5	<0.001	<0.005
117564	663769	76	0.002	0.076
117565	663770	14289	0.417	14.289

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117566	663771	10	<0.001	0.010
117567	663772	<5	<0.001	<0.005
117568	663773	95	0.003	0.095
117569	663774	11	<0.001	0.011
117570	663775	<5	<0.001	<0.005
117571	663776	<5	<0.001	<0.005
117572	663777	130	0.004	0.130
117573 Rep	663777	139	0.004	0.139
117574	663778	33	<0.001	0.033
117575	663779	72	0.002	0.072
117576	663780	<5	<0.001	<0.005
117577	663781	103	0.003	0.103
117578	663782	91	0.003	0.091
117579	663783	54	0.002	0.054
117580	663784	<5	<0.001	<0.005
117581	663785	<5	<0.001	<0.005
117582	663786	<5	<0.001	<0.005
117583	663787	<5	<0.001	<0.005
117584 Dup	663787	<5	<0.001	<0.005
117585	663788	<5	<0.001	<0.005
117586	663789	<5	<0.001	<0.005
117587	663790	103	0.003	0.103
117588	663791	<5	<0.001	<0.005
117589	663792	6	<0.001	0.006

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Date Received: Jul 15, 2009
 Date Completed: Jul 28, 2009

 Job #: 200941576
 Reference:

 Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
117590	663793	<5	<0.001	<0.005
117591	663794	<5	<0.001	<0.005
117592	663795	<5	<0.001	<0.005
117593	663796	<5	<0.001	<0.005
117594	663797	<5	<0.001	<0.005
117595 Dup	663797	<5	<0.001	<0.005
117596	663798	<5	<0.001	<0.005
117597	663799	<5	<0.001	<0.005
117598	663800	989	0.029	0.989
117599	663801	<5	<0.001	<0.005
117600	663802	<5	<0.001	<0.005
117601	663803	6	<0.001	0.006
117602	663804	<5	<0.001	<0.005
117603	663805	<5	<0.001	<0.005
117604	663806	<5	<0.001	<0.005
117605	663807	<5	<0.001	<0.005
117606 Dup	663807	<5	<0.001	<0.005
117607	663808	<5	<0.001	<0.005
117608	663809	<5	<0.001	<0.005
117609	663810	984	0.029	0.984

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Date Received: Jul 15, 2009
Date Completed: Jul 28, 2009
Job #: 200941576
Reference:
Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-07/28/2009 3:44 PM

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Friday, July 24, 2009

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 16, 2009
Date Completed: Jul 24, 2009
Job #: 200941586
Reference: Ref: 200941472
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
117948	662918	0.173	5.936

PROCEDURE CODES: ALFA3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 345-5380
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Date Received: Jul 17, 2009
Date Completed: Jul 24, 2009
Job #: 200941593
Reference: Ref: 200941471
Sample #: 5 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
117989	662618	0.224	7.669
117990	662621	0.189	6.474
117991	662622	0.239	8.207
117992	662623	0.189	6.474
117993	662633	0.223	7.649

PROCEDURE CODES: ALFA3

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 345-5380
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 20, 2009
 Date Completed: Jul 30, 2009
 Job #: 200941614
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118775	663811	<5	<0.001	<0.005
118776	663812	<5	<0.001	<0.005
118777	663813	<5	<0.001	<0.005
118778	663814	<5	<0.001	<0.005
118779	663815	<5	<0.001	<0.005
118780	663816	<5	<0.001	<0.005
118781	663817	<5	<0.001	<0.005
118782 Dup	663817	<5	<0.001	<0.005
118783	663818	<5	<0.001	<0.005
118784	663819	7	<0.001	0.007
118785	663820	<5	<0.001	<0.005
118786	663821	11	<0.001	0.011
118787	663822	<5	<0.001	<0.005
118788	663823	9	<0.001	0.009
118789	663824	6	<0.001	0.006
118790	663825	6	<0.001	0.006
118791	663826	8	<0.001	0.008
118792	663827	27	<0.001	0.027
118793 Dup	663827	25	<0.001	0.025
118794	663828	17	<0.001	0.017
118795	663829	15	<0.001	0.015
118796	663830	7	<0.001	0.007
118797	663831	16	<0.001	0.016
118798	663832	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118799	663833	15	<0.001	0.015
118800	663834	25	<0.001	0.025
118801	663835	29	<0.001	0.029
118802	663836	66	0.002	0.066
118803	663837	13	<0.001	0.013
118804 Dup	663837	16	<0.001	0.016
118805	663838	<5	<0.001	<0.005
118806	663839	205	0.006	0.205
118807	663840	5943	0.173	5.943
118808	663841	910	0.027	0.910
118809	663842	54	0.002	0.054
118810	663843	36	0.001	0.036
118811	663844	52	0.002	0.052
118812	663845	8	<0.001	0.008
118813	663846	6	<0.001	0.006
118814	663847	<5	<0.001	<0.005
118815 Dup	663847	6	<0.001	0.006
118816	663848	24	<0.001	0.024
118817	663849	11	<0.001	0.011
118818	663850	<5	<0.001	<0.005
118819	663851	5	<0.001	0.005
118820	663852	6	<0.001	0.006
118821	663853	6	<0.001	0.006
118822	663854	147	0.004	0.147

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Job #: 200941614

Reference:

Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118823	663855	136	0.004	0.136
118824	663856	231	0.007	0.231
118825	663857	357	0.010	0.357
118826 Dup	663857	348	0.010	0.348
118827	663858	3764	0.110	3.764
118828	663859	336	0.010	0.336
118829	663860	1915	0.056	1.915
118830	663861	784	0.023	0.784
118831	663862	555	0.016	0.555
118832	663863	11	<0.001	0.011
118833	663864	378	0.011	0.378
118834	663865	338	0.010	0.338
118835	663866	7	<0.001	0.007
118836	663867	<5	<0.001	<0.005
118837 Dup	663867	<5	<0.001	<0.005
118838	663868	<5	<0.001	<0.005
118839	663869	232	0.007	0.232
118840	663870	13848	0.404	13.848
118841	663871	12	<0.001	0.012
118842	663872	228	0.007	0.228
118843	663873	27	<0.001	0.027
118844	663874	127	0.004	0.127
118845	663875	8	<0.001	0.008
118846	663876	7	<0.001	0.007

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Reference:

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118847	663877	<5	<0.001	<0.005
118848 Rep	663877	9	<0.001	0.009
118849	663878	<5	<0.001	<0.005
118850	663879	<5	<0.001	<0.005
118851	663880	<5	<0.001	<0.005
118852	663881	<5	<0.001	<0.005
118853	663882	8	<0.001	0.008
118854	663883	<5	<0.001	<0.005
118855	663884	<5	<0.001	<0.005
118856	663885	<5	<0.001	<0.005
118857	663886	6	<0.001	0.006
118858	663887	<5	<0.001	<0.005
118859 Dup	663887	<5	<0.001	<0.005
118860	663888	<5	<0.001	<0.005
118861	663889	5	<0.001	0.005
118862	663890	12	<0.001	0.012
118863	663891	<5	<0.001	<0.005
118864	663892	<5	<0.001	<0.005
118865	663893	<5	<0.001	<0.005
118866	663894	<5	<0.001	<0.005
118867	663895	<5	<0.001	<0.005
118868	663896	<5	<0.001	<0.005
118869	663897	<5	<0.001	<0.005
118870 Dup	663897	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118871	663898	29	<0.001	0.029
118872	663899	<5	<0.001	<0.005
118873	663900	991	0.029	0.991
118874	663901	8	<0.001	0.008
118875	663902	67	0.002	0.067
118876	663903	<5	<0.001	<0.005
118877	663904	<5	<0.001	<0.005
118878	663905	<5	<0.001	<0.005
118879	663906	<5	<0.001	<0.005
118880	663907	<5	<0.001	<0.005
118881	Dup 663907	<5	<0.001	<0.005
118882	663908	<5	<0.001	<0.005
118883	663909	<5	<0.001	<0.005
118884	663910	990	0.029	0.990
118885	663911	<5	<0.001	<0.005
118886	663912	<5	<0.001	<0.005
118887	663913	6	<0.001	0.006
118888	663914	<5	<0.001	<0.005
118889	663915	<5	<0.001	<0.005
118890	663916	6	<0.001	0.006
118891	663917	12	<0.001	0.012
118892	Dup 663917	14	<0.001	0.014
118893	663918	3396	0.099	3.396
118894	663919	26	<0.001	0.026

Certificate of Analysis

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 P7B1B9
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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 20, 2009
 Date Completed: Jul 30, 2009
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 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118895	663920	<5	<0.001	<0.005
118896	663921	12	<0.001	0.012
118897	663922	7	<0.001	0.007
118898	663923	<5	<0.001	<0.005
118899	663924	7	<0.001	0.007
118900	663925	124	0.004	0.124
118901	663926	8	<0.001	0.008
118902	663927	10	<0.001	0.010
118903 Dup	663927	24	<0.001	0.024
118904	663928	14	<0.001	0.014
118905	663929	396	0.012	0.396
118906	663930	3377	0.099	3.377
118907	663931	140	0.004	0.140
118908	663932	21	<0.001	0.021
118909	663933	1157	0.034	1.157
118910	663934	5359	0.156	5.359
118911	663935	24889	0.726	24.889
118912	663936	324	0.009	0.324
118913	663937	245	0.007	0.245
118914 Rep	663937	224	0.007	0.224
118915	663938	6	<0.001	0.006
118916	663939	7	<0.001	0.007
118917	663940	5865	0.171	5.865
118918	663941	40	0.001	0.040

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118919	663942	10	<0.001	0.010
118920	663943	<5	<0.001	<0.005
118921	663944	11	<0.001	0.011
118922	663945	<5	<0.001	<0.005
118923	663946	9	<0.001	0.009
118924	663947	20	<0.001	0.020
118925 Dup	663947	21	<0.001	0.021
118926	663948	2446	0.071	2.446
118927	663949	3365	0.098	3.365
118928	663950	<5	<0.001	<0.005
118929	663951	198	0.006	0.198
118930	663952	33	<0.001	0.033
118931	663953	28	<0.001	0.028
118932	663954	18	<0.001	0.018
118933	663955	21	<0.001	0.021
118934	663956	15	<0.001	0.015
118935	663957	21	<0.001	0.021
118936 Dup	663957	21	<0.001	0.021
118937	663958	8	<0.001	0.008
118938	663959	56	0.002	0.056
118939	663960	272	0.008	0.272
118940	663961	1398	0.041	1.398
118941	663962	11	<0.001	0.011
118942	663963	90	0.003	0.090

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118943	663964	90	0.003	0.090
118944	663965	121	0.004	0.121
118945	663966	27	<0.001	0.027
118946	663967	344	0.010	0.344
118947 Dup	663967	327	0.010	0.327
118948	663968	35	0.001	0.035
118949	663969	20	<0.001	0.020
118950	663970	13501	0.394	13.501
118951	663971	<5	<0.001	<0.005
118952	663972	<5	<0.001	<0.005
118953	663973	<5	<0.001	<0.005
118954	663974	12	<0.001	0.012
118955	663975	<5	<0.001	<0.005
118956	663976	<5	<0.001	<0.005
118957	663977	5	<0.001	0.005
118958 Dup	663977	<5	<0.001	<0.005
118959	663978	<5	<0.001	<0.005
118960	663979	26	<0.001	0.026
118961	663980	<5	<0.001	<0.005
118962	663981	<5	<0.001	<0.005
118963	663982	<5	<0.001	<0.005
118964	663983	7	<0.001	0.007
118965	663984	<5	<0.001	<0.005
118966	663985	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118967	663986	<5	<0.001	<0.005
118968	663987	<5	<0.001	<0.005
118969 Dup	663987	<5	<0.001	<0.005
118970	663988	6	<0.001	0.006
118971	663989	<5	<0.001	<0.005
118972	663990	<5	<0.001	<0.005
118973	663991	<5	<0.001	<0.005
118974	663992	5	<0.001	0.005
118975	663993	<5	<0.001	<0.005
118976	663994	<5	<0.001	<0.005
118977	663995	<5	<0.001	<0.005
118978	663996	5	<0.001	0.005
118979	663997	<5	<0.001	<0.005
118980 Rep	663997	<5	<0.001	<0.005
118981	663998	5	<0.001	0.005
118982	663999	9	<0.001	0.009
118983	664000	993	0.029	0.993
118984	664001	7	<0.001	0.007
118985	664002	<5	<0.001	<0.005
118986	664003	<5	<0.001	<0.005
118987	664004	6	<0.001	0.006
118988	664005	<5	<0.001	<0.005
118989	664006	<5	<0.001	<0.005
118990	664007	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
118991 Dup	664007	<5	<0.001	<0.005
118992	664008	<5	<0.001	<0.005
118993	664009	<5	<0.001	<0.005
118994	664010	989	0.029	0.989
118995	664011	7	<0.001	0.007
118996	664012	10	<0.001	0.010
118997	664013	16	<0.001	0.016
118998	664014	90	0.003	0.090
118999	664015	223	0.006	0.223
119000	664016	76	0.002	0.076
119001	664017	85	0.002	0.085
119002 Dup	664017	87	0.003	0.087
119003	664018	30	<0.001	0.030
119004	664019	14	<0.001	0.014
119005	664020	<5	<0.001	<0.005
119006	664021	200	0.006	0.200
119007	664022	105	0.003	0.105
119008	664023	38	0.001	0.038
119009	664024	91	0.003	0.091
119010	664025	67	0.002	0.067
119011	664026	9	<0.001	0.009
119012	664027	34	0.001	0.034
119013 Dup	664027	45	0.001	0.045
119014	664028	229	0.007	0.229

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
119015	664029	32	<0.001	0.032
119016	664030	8	<0.001	0.008
119017	664031	12	<0.001	0.012
119018	664032	73	0.002	0.073
119019	664033	28	<0.001	0.028
119020	664034	88	0.003	0.088
119021	664035	183	0.005	0.183
119022	664036	196	0.006	0.196
119023	664037	48	0.001	0.048
119024 Dup	664037	58	0.002	0.058
119025	664038	50	0.001	0.050
119026	664039	37	0.001	0.037
119027	664040	5739	0.167	5.739
119028	664041	17	<0.001	0.017
119029	664042	<5	<0.001	<0.005
119030	664043	<5	<0.001	<0.005
119031	664044	7	<0.001	0.007
119032	664045	26	<0.001	0.026
119033	664046	131	0.004	0.131
119034	664047	99	0.003	0.099
119035 Dup	664047	85	0.002	0.085
119036	664048	203	0.006	0.203
119037	664049	<5	<0.001	<0.005
119038	664050	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
119039	664051	<5	<0.001	<0.005
119040	664052	<5	<0.001	<0.005
119041	664053	<5	<0.001	<0.005
119042	664054	6	<0.001	0.006
119043	664055	6	<0.001	0.006
119044	664056	8	<0.001	0.008
119045	664057	6	<0.001	0.006
119046	Rep 664057	5	<0.001	0.005
119047	664058	12	<0.001	0.012
119048	664059	17	<0.001	0.017
119049	664060	124	0.004	0.124
119050	664061	5	<0.001	0.005
119051	664062	<5	<0.001	<0.005
119052	664063	14	<0.001	0.014
119053	664064	<5	<0.001	<0.005
119054	664065	<5	<0.001	<0.005
119055	664066	<5	<0.001	<0.005
119056	664067	5	<0.001	0.005
119057	Dup 664067	<5	<0.001	<0.005
119058	664068	<5	<0.001	<0.005
119059	664069	<5	<0.001	<0.005
119060	664070	13796	0.402	13.796
119061	664071	<5	<0.001	<0.005
119062	664072	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
119063	664073	<5	<0.001	<0.005
119064	664074	<5	<0.001	<0.005
119065	664075	<5	<0.001	<0.005
119066	664076	<5	<0.001	<0.005
119067	664077	<5	<0.001	<0.005
119068	Dup 664077	<5	<0.001	<0.005
119069	664078	<5	<0.001	<0.005
119070	664079	<5	<0.001	<0.005
119071	664080	<5	<0.001	<0.005
119072	664081	<5	<0.001	<0.005
119073	664082	6	<0.001	0.006
119074	664083	9	<0.001	0.009
119075	664084	7	<0.001	0.007
119076	664085	16	<0.001	0.016
119077	664086	11	<0.001	0.011
119078	664087	5	<0.001	0.005
119079	Dup 664087	6	<0.001	0.006
119080	664088	7	<0.001	0.007
119081	664089	<5	<0.001	<0.005
119082	664090	<5	<0.001	<0.005
119083	664091	<5	<0.001	<0.005
119084	664092	<5	<0.001	<0.005
119085	664093	6	<0.001	0.006
119086	664094	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
119087	664095	19	<0.001	0.019
119088	664096	<5	<0.001	<0.005
119089	664097	<5	<0.001	<0.005
119090 Dup	664097	<5	<0.001	<0.005
119091	664098	195	0.006	0.195
119092	664099	115	0.003	0.115
119093	664100	1027	0.030	1.027
119094	664101	5	<0.001	0.005
119095	664102	<5	<0.001	<0.005
119096	664103	49	0.001	0.049
119097	664104	43	0.001	0.043
119098	664105	35	0.001	0.035
119099	664106	12	<0.001	0.012
119100	664107	<5	<0.001	<0.005
119101 Dup	664107	11	<0.001	0.011
119102	664108	10	<0.001	0.010
119103	664109	12	<0.001	0.012
119104	664110	1013	0.030	1.013

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 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-07/31/2009 1:59 PM

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Wednesday, August 5, 2009

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Date Received: Jul 22, 2009
 Date Completed: Aug 5, 2009
 Job #: 200941622
 Reference:
 Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120220	664111	6	<0.001	0.006
120221	664112	11	<0.001	0.011
120222	664113	<5	<0.001	<0.005
120223	664114	14	<0.001	0.014
120224	664115	6	<0.001	0.006
120225	664116	<5	<0.001	<0.005
120226	664117	<5	<0.001	<0.005
120227 Dup	664117	<5	<0.001	<0.005
120228	664118	116	0.003	0.116
120229	664119	113	0.003	0.113
120230	664120	<5	<0.001	<0.005
120231	664121	<5	<0.001	<0.005
120232	664122	<5	<0.001	<0.005
120233	664123	<5	<0.001	<0.005
120234	664124	11	<0.001	0.011
120235	664125	11	<0.001	0.011
120236	664126	7	<0.001	0.007
120237	664127	<5	<0.001	<0.005
120238 Dup	664127	<5	<0.001	<0.005
120239	664128	<5	<0.001	<0.005
120240	664129	<5	<0.001	<0.005
120241	664130	<5	<0.001	<0.005
120242	664131	<5	<0.001	<0.005
120243	664132	8	<0.001	0.008

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Reference:
Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120244	664133	5	<0.001	0.005
120245	664134	<5	<0.001	<0.005
120246	664135	<5	<0.001	<0.005
120247	664136	<5	<0.001	<0.005
120248	664137	<5	<0.001	<0.005
120249 Dup	664137	<5	<0.001	<0.005
120250	664138	<5	<0.001	<0.005
120251	664139	<5	<0.001	<0.005
120252	664140	5839	0.170	5.839
120253	664141	8	<0.001	0.008
120254	664142	<5	<0.001	<0.005
120255	664143	<5	<0.001	<0.005
120256	664144	<5	<0.001	<0.005
120257	664145	<5	<0.001	<0.005
120258	664146	<5	<0.001	<0.005
120259	664147	<5	<0.001	<0.005
120260 Dup	664147	<5	<0.001	<0.005
120261	664148	<5	<0.001	<0.005
120262	664149	<5	<0.001	<0.005
120263	664150	<5	<0.001	<0.005
120264	664151	<5	<0.001	<0.005
120265	664152	<5	<0.001	<0.005
120266	664153	<5	<0.001	<0.005
120267	664154	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120268	664155	18	<0.001	0.018
120269	664156	24	<0.001	0.024
120270	664157	47	0.001	0.047
120271 Dup	664157	43	0.001	0.043
120272	664158	30	<0.001	0.030
120273	664159	128	0.004	0.128
120274	664160	68	0.002	0.068
120275	664161	109	0.003	0.109
120276	664162	15	<0.001	0.015
120277	664163	126	0.004	0.126
120278	664164	28	<0.001	0.028
120279	664165	23	<0.001	0.023
120280	664166	36	0.001	0.036
120281	664167	30	<0.001	0.030
120282 Dup	664167	26	<0.001	0.026
120283	664168	23	<0.001	0.023
120284	664169	53	0.002	0.053
120285	664170	13409	0.391	13.409
120286	664171	24	<0.001	0.024
120287	664172	17	<0.001	0.017
120288	664173	<5	<0.001	<0.005
120289	664174	6	<0.001	0.006
120290	664175	13	<0.001	0.013
120291	664176	7	<0.001	0.007

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120292	664177	8	<0.001	0.008
120293 Rep	664177	<5	<0.001	<0.005
120294	664178	<5	<0.001	<0.005
120295	664179	333	0.010	0.333
120296	664180	<5	<0.001	<0.005
120297	664181	974	0.028	0.974
120298	664182	176	0.005	0.176
120299	664183	5989	0.175	5.989
120300	664184	170	0.005	0.170
120301	664185	158	0.005	0.158
120302	664186	39	0.001	0.039
120303	664187	943	0.028	0.943
120304 Dup	664187	926	0.027	0.926
120305	664188	819	0.024	0.819
120306	664189	475	0.014	0.475
120307	664190	127	0.004	0.127
120308	664191	2068	0.060	2.068
120309	664192	163	0.005	0.163
120310	664193	472	0.014	0.472
120311	664194	190	0.006	0.190
120312	664195	123	0.004	0.123
120313	664196	56	0.002	0.056
120314	664197	7	<0.001	0.007
120315 Dup	664197	7	<0.001	0.007

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Wednesday, August 5, 2009

PCGold Inc.
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 22, 2009
 Date Completed: Aug 5, 2009
 Job #: 200941622
 Reference:
 Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120316	664198	6	<0.001	0.006
120317	664199	24	<0.001	0.024
120318	664200	992	0.029	0.992
120319	664201	371	0.011	0.371
120320	664202	<5	<0.001	<0.005
120321	664203	<5	<0.001	<0.005
120322	664204	1226	0.036	1.226
120323	664205	2658	0.078	2.658
120324	664206	10	<0.001	0.010
120325	664207	23	<0.001	0.023
120326 Dup	664207	37	0.001	0.037
120327	664208	781	0.023	0.781
120328	664209	163	0.005	0.163
120329	664210	992	0.029	0.992
120330	664211	8	<0.001	0.008
120331	664212	123	0.004	0.123
120332	664213	14	<0.001	0.014
120333	664214	75	0.002	0.075
120334	664215	422	0.012	0.422
120335	664216	704	0.021	0.704
120336	664217	50	0.001	0.050
120337 Dup	664217	52	0.002	0.052
120338	664218	<5	<0.001	<0.005
120339	664219	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120340	664220	<5	<0.001	<0.005
120341	664221	10	<0.001	0.010
120342	664222	<5	<0.001	<0.005
120343	664223	<5	<0.001	<0.005
120344	664224	<5	<0.001	<0.005
120345	664225	7	<0.001	0.007
120346	664226	<5	<0.001	<0.005
120347	664227	176	0.005	0.176
120348 Dup	664227	181	0.005	0.181
120349	664228	<5	<0.001	<0.005
120350	664229	<5	<0.001	<0.005
120351	664230	5	<0.001	0.005
120352	664231	<5	<0.001	<0.005
120353	664232	<5	<0.001	<0.005
120354	664233	17	<0.001	0.017
120355	664234	<5	<0.001	<0.005
120356	664235	<5	<0.001	<0.005
120357	664236	<5	<0.001	<0.005
120358	664237	<5	<0.001	<0.005
120359 Rep	664237	<5	<0.001	<0.005
120360	664238	<5	<0.001	<0.005
120361	664239	422	0.012	0.422
120362	664240	5895	0.172	5.895
120363	664241	74	0.002	0.074

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120364	664242	6	<0.001	0.006
120365	664243	18	<0.001	0.018
120366	664244	<5	<0.001	<0.005
120367	664245	8	<0.001	0.008
120368	664246	<5	<0.001	<0.005
120369	664247	<5	<0.001	<0.005
120370 Dup	664247	<5	<0.001	<0.005
120371	664248	<5	<0.001	<0.005
120372	664249	<5	<0.001	<0.005
120373	664250	<5	<0.001	<0.005
120374	664251	<5	<0.001	<0.005
120375	664252	<5	<0.001	<0.005
120376	664253	7	<0.001	0.007
120377	664254	5	<0.001	0.005
120378	664255	<5	<0.001	<0.005
120379	664256	45	0.001	0.045
120380	664257	10	<0.001	0.010
120381 Dup	664257	7	<0.001	0.007
120382	664258	6	<0.001	0.006
120383	664259	6	<0.001	0.006
120384	664260	13	<0.001	0.013
120385	664261	906	0.026	0.906
120386	664262	31	<0.001	0.031
120387	664263	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120388	664264	134	0.004	0.134
120389	664265	164	0.005	0.164
120390	664266	36	0.001	0.036
120391	664267	14	<0.001	0.014
120392 Dup	664267	15	<0.001	0.015
120393	664268	52	0.002	0.052
120394	664269	173	0.005	0.173
120395	664270	13480	0.393	13.480
120396	664271	14	<0.001	0.014
120397	664272	95	0.003	0.095
120398	664273	918	0.027	0.918
120399	664274	175	0.005	0.175
120400	664275	3604	0.105	3.604
120401	664276	56	0.002	0.056
120402	664277	12	<0.001	0.012
120403 Dup	664277	18	<0.001	0.018
120404	664278	160	0.005	0.160
120405	664279	43	0.001	0.043
120406	664280	<5	<0.001	<0.005
120407	664281	91	0.003	0.091
120408	664282	1158	0.034	1.158
120409	664283	59	0.002	0.059
120410	664284	2326	0.068	2.326
120411	664285	2192	0.064	2.192

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120412	664286	1594	0.047	1.594
120413	664287	127	0.004	0.127
120414 Dup	664287	145	0.004	0.145
120415	664288	26	<0.001	0.026
120416	664289	<5	<0.001	<0.005
120417	664290	<5	<0.001	<0.005
120418	664291	<5	<0.001	<0.005
120419	664292	33	<0.001	0.033
120420	664293	5	<0.001	0.005
120421	664294	<5	<0.001	<0.005
120422	664295	<5	<0.001	<0.005
120423	664296	<5	<0.001	<0.005
120424	664297	<5	<0.001	<0.005
120425 Rep	664297	<5	<0.001	<0.005
120426	664298	6	<0.001	0.006
120427	664299	<5	<0.001	<0.005
120428	664300	992	0.029	0.992
120429	664301	6	<0.001	0.006
120430	664302	<5	<0.001	<0.005
120431	664303	7	<0.001	0.007
120432	664304	<5	<0.001	<0.005
120433	664305	<5	<0.001	<0.005
120434	664306	5	<0.001	0.005
120435	664307	<5	<0.001	<0.005

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Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120436 Dup	664307	<5	<0.001	<0.005
120437	664308	6	<0.001	0.006
120438	664309	8	<0.001	0.008
120439	664310	989	0.029	0.989
120440	664311	862	0.025	0.862
120441	664312	30	<0.001	0.030
120442	664313	28	<0.001	0.028
120443	664314	7	<0.001	0.007
120444	664315	48	0.001	0.048
120445	664316	315	0.009	0.315
120446	664317	11	<0.001	0.011
120447 Dup	664317	10	<0.001	0.010
120448	664318	<5	<0.001	<0.005
120449	664319	<5	<0.001	<0.005
120450	664320	<5	<0.001	<0.005
120451	664321	<5	<0.001	<0.005
120452	664322	<5	<0.001	<0.005
120453	664323	<5	<0.001	<0.005
120454	664324	<5	<0.001	<0.005
120455	664325	6	<0.001	0.006
120456	664326	<5	<0.001	<0.005
120457	664327	<5	<0.001	<0.005
120458 Dup	664327	<5	<0.001	<0.005
120459	664328	<5	<0.001	<0.005

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 Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120460	664329	199	0.006	0.199
120461	664330	<5	<0.001	<0.005
120462	664331	<5	<0.001	<0.005
120463	664332	<5	<0.001	<0.005
120464	664333	<5	<0.001	<0.005
120465	664334	<5	<0.001	<0.005
120466	664335	<5	<0.001	<0.005
120467	664336	<5	<0.001	<0.005
120468	664337	<5	<0.001	<0.005
120469 Dup	664337	<5	<0.001	<0.005
120470	664338	6	<0.001	0.006
120471	664339	<5	<0.001	<0.005
120472	664340	5845	0.171	5.845
120473	664341	17	<0.001	0.017
120474	664342	<5	<0.001	<0.005
120475	664343	<5	<0.001	<0.005
120476	664344	15	<0.001	0.015
120477	664345	<5	<0.001	<0.005
120478	664346	6	<0.001	0.006
120479	664347	38	0.001	0.038
120480 Dup	664347	39	0.001	0.039
120481	664348	11	<0.001	0.011
120482	664349	11	<0.001	0.011
120483	664350	<5	<0.001	<0.005

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Reference:
Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
120484	664351	<5	<0.001	<0.005
120485	664352	<5	<0.001	<0.005
120486	664353	27	<0.001	0.027
120487	664354	8	<0.001	0.008
120488	664355	9	<0.001	0.009
120489	664356	38	0.001	0.038
120490	664357	9	<0.001	0.009
120491	Rep 664357	13	<0.001	0.013
120492	664358	<5	<0.001	<0.005
120493	664359	7	<0.001	0.007
120494	664360	9	<0.001	0.009
120495	664361	866	0.025	0.866
120496	664362	79	0.002	0.079
120497	664363	6	<0.001	0.006
120498	664364	17	<0.001	0.017
120499	664365	37	0.001	0.037
120500	664366	21	<0.001	0.021
120501	664367	283	0.008	0.283
120502	Dup 664367	272	0.008	0.272
120503	664368	483	0.014	0.483
120504	664369	95	0.003	0.095
120505	664370	13480	0.393	13.480
120506	664371	366	0.011	0.366
120507	664372	18	<0.001	0.018

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 Reference:
 Sample #: 262 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-08/05/2009 4:19 PM

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Date Received: Jul 27, 2009
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Reference:
Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121335	664373	<5	<0.001	<0.005
121336	664374	6	<0.001	0.006
121337	664375	17	<0.001	0.017
121338	664376	9	<0.001	0.009
121339	664377	8	<0.001	0.008
121340	664378	<5	<0.001	<0.005
121341	664379	<5	<0.001	<0.005
121342	664380	<5	<0.001	<0.005
121343	664381	13	<0.001	0.013
121344	664382	5	<0.001	0.005
121345 Dup	664382	6	<0.001	0.006
121346	664383	9	<0.001	0.009
121347	664384	5	<0.001	0.005
121348	664385	<5	<0.001	<0.005
121349	664386	<5	<0.001	<0.005
121350	664387	<5	<0.001	<0.005
121351	664388	<5	<0.001	<0.005
121352	664389	<5	<0.001	<0.005
121353	664390	17	<0.001	0.017
121354	664391	<5	<0.001	<0.005
121355	664392	22	<0.001	0.022
121356 Dup	664392	28	<0.001	0.028
121357	664393	<5	<0.001	<0.005
121358	664394	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121359	664395	<5	<0.001	<0.005
121360	664396	15	<0.001	0.015
121361	664397	42	0.001	0.042
121362	664398	87	0.003	0.087
121363	664399	6	<0.001	0.006
121364	664400	990	0.029	0.990
121365	664401	12	<0.001	0.012
121366	664402	9	<0.001	0.009
121367 Dup	664402	11	<0.001	0.011
121368	664403	<5	<0.001	<0.005
121369	664404	9	<0.001	0.009
121370	664405	14	<0.001	0.014
121371	664406	215	0.006	0.215
121372	664407	4032	0.118	4.032
121373	664408	19	<0.001	0.019
121374	664409	<5	<0.001	<0.005
121375	664410	991	0.029	0.991
121376	664411	79	0.002	0.079
121377	664412	6	<0.001	0.006
121378 Dup	664412	7	<0.001	0.007
121379	664413	<5	<0.001	<0.005
121380	664414	<5	<0.001	<0.005
121381	664415	<5	<0.001	<0.005
121382	664416	71	0.002	0.071

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121383	664417	62	0.002	0.062
121384	664418	<5	<0.001	<0.005
121385	664419	<5	<0.001	<0.005
121386	664420	<5	<0.001	<0.005
121387	664421	6	<0.001	0.006
121388	664422	7	<0.001	0.007
121389 Dup	664422	6	<0.001	0.006
121390	664423	56	0.002	0.056
121391	664424	330	0.010	0.330
121392	664425	349	0.010	0.349
121393	664426	31	<0.001	0.031
121394	664427	12	<0.001	0.012
121395	664428	<5	<0.001	<0.005
121396	664429	<5	<0.001	<0.005
121397	664430	6	<0.001	0.006
121398	664431	6	<0.001	0.006
121399	664432	6	<0.001	0.006
121400 Rep	664432	17	<0.001	0.017
121401	664433	6	<0.001	0.006
121402	664434	65	0.002	0.065
121403	664435	38	0.001	0.038
121404	664436	13	<0.001	0.013
121405	664437	10	<0.001	0.010
121406	664438	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121407	664439	<5	<0.001	<0.005
121408	664440	5787	0.169	5.787
121409	664441	21	<0.001	0.021
121410	664442	8	<0.001	0.008
121411 Dup	664442	14	<0.001	0.014
121412	664443	19	<0.001	0.019
121413	664444	6	<0.001	0.006
121414	664445	<5	<0.001	<0.005
121415	664446	6	<0.001	0.006
121416	664447	9	<0.001	0.009
121417	664448	36	0.001	0.036
121418	664449	<5	<0.001	<0.005
121419	664450	<5	<0.001	<0.005
121420	664451	<5	<0.001	<0.005
121421	664452	<5	<0.001	<0.005
121422 Dup	664452	<5	<0.001	<0.005
121423	664453	<5	<0.001	<0.005
121424	664454	262	0.008	0.262
121425	664455	269	0.008	0.269
121426	664456	104	0.003	0.104
121427	664457	37	0.001	0.037
121428	664458	9	<0.001	0.009
121429	664459	10	<0.001	0.010
121430	664460	42	0.001	0.042

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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

 Date Received: Jul 27, 2009
 Date Completed: Aug 7, 2009
 Job #: 200941653
 Reference:
 Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121431	664461	<5	<0.001	<0.005
121432	664462	5	<0.001	0.005
121433 Dup	664462	<5	<0.001	<0.005
121434	664463	23	<0.001	0.023
121435	664464	88	0.003	0.088
121436	664465	61	0.002	0.061
121437	664466	72	0.002	0.072
121438	664467	39	0.001	0.039
121439	664468	49	0.001	0.049
121440	664469	10	<0.001	0.010
121441	664470	13179	0.384	13.179
121442	664471	6	<0.001	0.006
121443	664472	<5	<0.001	<0.005
121444 Dup	664472	<5	<0.001	<0.005
121445	664473	5	<0.001	0.005
121446	664474	13	<0.001	0.013
121447	664475	719	0.021	0.719
121448	664476	671	0.020	0.671
121449	664477	736	0.021	0.736
121450	664478	762	0.022	0.762
121451	664479	10	<0.001	0.010
121452	664480	9	<0.001	0.009
121453	664481	37	0.001	0.037
121454	664482	8	<0.001	0.008

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Job #: 200941653
Reference:
Sample #: 258 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121455	Dup	664482	7	<0.001	0.007
121456		664483	<5	<0.001	<0.005
121457		664484	<5	<0.001	<0.005
121458		664485	<5	<0.001	<0.005
121459		664486	83	0.002	0.083
121460		664487	<5	<0.001	<0.005
121461		664488	<5	<0.001	<0.005
121462		664489	<5	<0.001	<0.005
121463		664490	847	0.025	0.847
121464		664491	63	0.002	0.063
121465		664492	891	0.026	0.891
121466	Rep	664492	853	0.025	0.853
121467		664493	<5	<0.001	<0.005
121468		664494	<5	<0.001	<0.005
121469		664495	<5	<0.001	<0.005
121470		664496	<5	<0.001	<0.005
121471		664497	<5	<0.001	<0.005
121472		664498	<5	<0.001	<0.005
121473		664499	<5	<0.001	<0.005
121474		664500	1010	0.029	1.010
121475		794501	5	<0.001	0.005
121476		794502	40	0.001	0.040
121477	Dup	794502	30	<0.001	0.030
121478		794503	<5	<0.001	<0.005

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 Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121479	794504	<5	<0.001	<0.005
121480	794505	8	<0.001	0.008
121481	794506	<5	<0.001	<0.005
121482	794507	<5	<0.001	<0.005
121483	794508	23	<0.001	0.023
121484	794509	9	<0.001	0.009
121485	794510	987	0.029	0.987
121486	794511	<5	<0.001	<0.005
121487	794512	<5	<0.001	<0.005
121488	Dup 794512	<5	<0.001	<0.005
121489	794513	<5	<0.001	<0.005
121490	794514	<5	<0.001	<0.005
121491	794515	<5	<0.001	<0.005
121492	794516	<5	<0.001	<0.005
121493	794517	<5	<0.001	<0.005
121494	794518	<5	<0.001	<0.005
121495	794519	<5	<0.001	<0.005
121496	794520	<5	<0.001	<0.005
121497	794521	<5	<0.001	<0.005
121498	794522	<5	<0.001	<0.005
121499	Dup 794522	<5	<0.001	<0.005
121500	794523	<5	<0.001	<0.005
121501	794524	<5	<0.001	<0.005
121502	794525	<5	<0.001	<0.005

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Job #: 200941653
Reference:
Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121503	794526	<5	<0.001	<0.005
121504	794527	6	<0.001	0.006
121505	794528	15	<0.001	0.015
121506	794529	31	<0.001	0.031
121507	794530	8	<0.001	0.008
121508	794531	6	<0.001	0.006
121509	794532	9	<0.001	0.009
121510 Dup	794532	8	<0.001	0.008
121511	794533	19	<0.001	0.019
121512	794534	10	<0.001	0.010
121513	794535	9	<0.001	0.009
121514	794536	11	<0.001	0.011
121515	794537	830	0.024	0.830
121516	794538	10	<0.001	0.010
121517	794539	10	<0.001	0.010
121518	794540	5865	0.171	5.865
121519	794541	10	<0.001	0.010
121520	794542	7	<0.001	0.007
121521 Dup	794542	9	<0.001	0.009
121522	794543	22	<0.001	0.022
121523	794544	33	<0.001	0.033
121524	794545	33	<0.001	0.033
121525	794546	26	<0.001	0.026
121526	794547	9	<0.001	0.009

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 Job #: 200941653
 Reference:
 Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121527	794548	8	<0.001	0.008
121528	794549	8	<0.001	0.008
121529	794550	<5	<0.001	<0.005
121530	794551	5	<0.001	0.005
121531	794552	5	<0.001	0.005
121532 Rep	794552	6	<0.001	0.006
121533	794553	<5	<0.001	<0.005
121534	794554	<5	<0.001	<0.005
121535	794555	<5	<0.001	<0.005
121536	794556	<5	<0.001	<0.005
121537	794557	<5	<0.001	<0.005
121538	794558	9	<0.001	0.009
121539	794559	6	<0.001	0.006
121540	794560	7	<0.001	0.007
121541	794561	10	<0.001	0.010
121542	794562	54	0.002	0.054
121543 Dup	794562	61	0.002	0.061
121544	794563	20	<0.001	0.020
121545	794564	30	<0.001	0.030
121546	794565	22	<0.001	0.022
121547	794566	<5	<0.001	<0.005
121548	794567	<5	<0.001	<0.005
121549	794568	<5	<0.001	<0.005
121550	794569	<5	<0.001	<0.005

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Date Received: Jul 27, 2009
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 Reference:
 Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121551	794570	13187	0.385	13.187
121552	794571	15	<0.001	0.015
121553	794572	<5	<0.001	<0.005
121554 Dup	794572	8	<0.001	0.008
121555	794573	10	<0.001	0.010
121556	794574	6	<0.001	0.006
121557	794575	45	0.001	0.045
121558	794576	11	<0.001	0.011
121559	794577	6	<0.001	0.006
121560	794578	6	<0.001	0.006
121561	794579	<5	<0.001	<0.005
121562	794580	<5	<0.001	<0.005
121563	794581	<5	<0.001	<0.005
121564	794582	11	<0.001	0.011
121565 Dup	794582	10	<0.001	0.010
121566	794583	7	<0.001	0.007
121567	794584	5	<0.001	0.005
121568	794585	<5	<0.001	<0.005
121569	794586	7	<0.001	0.007
121570	794587	14	<0.001	0.014
121571	794588	55	0.002	0.055
121572	794589	511	0.015	0.511
121573	794590	9	<0.001	0.009
121574	794591	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121575	794592	7	<0.001	0.007
121576 Dup	794592	7	<0.001	0.007
121577	794593	7	<0.001	0.007
121578	794594	<5	<0.001	<0.005
121579	794595	5	<0.001	0.005
121580	794596	8	<0.001	0.008
121581	794597	<5	<0.001	<0.005
121582	794598	7	<0.001	0.007
121583	794599	7	<0.001	0.007
121584	794600	983	0.029	0.983
121585	794601	49	0.001	0.049
121586	794602	47	0.001	0.047
121587 Dup	794602	44	0.001	0.044
121588	794603	367	0.011	0.367
121589	794604	57	0.002	0.057
121590	794605	48	0.001	0.048
121591	794606	14	<0.001	0.014
121592	794607	19	<0.001	0.019
121593	794608	<5	<0.001	<0.005
121594	794609	<5	<0.001	<0.005
121595	794610	992	0.029	0.992
121596	794611	10	<0.001	0.010
121597	794612	<5	<0.001	<0.005
121598 Rep	794612	8	<0.001	0.008

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Reference:
Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121599	794613	8	<0.001	0.008
121600	794614	<5	<0.001	<0.005
121601	794615	<5	<0.001	<0.005
121602	794616	<5	<0.001	<0.005
121603	794617	<5	<0.001	<0.005
121604	794618	12	<0.001	0.012
121605	794619	<5	<0.001	<0.005
121606	794620	<5	<0.001	<0.005
121607	794621	<5	<0.001	<0.005
121608	794622	<5	<0.001	<0.005
121609 Dup	794622	<5	<0.001	<0.005
121610	794623	<5	<0.001	<0.005
121611	794624	<5	<0.001	<0.005
121612	794625	<5	<0.001	<0.005
121613	794626	<5	<0.001	<0.005
121614	794627	7	<0.001	0.007
121615	794628	15	<0.001	0.015
121616	794629	8	<0.001	0.008
121617	794630	8	<0.001	0.008

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 Job #: 200941653
 Reference:
 Sample #: 258 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-08/07/2009 12:36 PM

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Friday, July 31, 2009

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 28, 2009
Date Completed: Jul 31, 2009
Job #: 200941656
Reference:
Sample #: 1 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
121882	663428			

PROCEDURE CODES: ALAg1



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL903-0789-07/31/2009 1:48 PM

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Monday, August 10, 2009

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 29, 2009
 Date Completed: Aug 10, 2009

 Job #: 200941672
 Reference:

 Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122608	794631	<5	<0.001	<0.005
122609	794632	6	<0.001	0.006
122610	794633	5	<0.001	0.005
122611	794634	8	<0.001	0.008
122612	794635	9	<0.001	0.009
122613	794636	18	<0.001	0.018
122614	Dup 794636	14	<0.001	0.014
122615	794637	<5	<0.001	<0.005
122616	794638	400	0.012	0.400
122617	794639	29	<0.001	0.029
122618	794640	5856	0.171	5.856
122619	794641	<5	<0.001	<0.005
122620	794642	<5	<0.001	<0.005
122621	794643	<5	<0.001	<0.005
122622	794644	<5	<0.001	<0.005
122623	794645	<5	<0.001	<0.005
122624	794646	<5	<0.001	<0.005
122625	Dup 794646	<5	<0.001	<0.005
122626	794647	6	<0.001	0.006
122627	794648	<5	<0.001	<0.005
122628	794649	<5	<0.001	<0.005
122629	794650	<5	<0.001	<0.005
122630	794651	<5	<0.001	<0.005
122631	794652	<5	<0.001	<0.005

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 Reference:

 Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122632	794653	<5	<0.001	<0.005
122633	794654	<5	<0.001	<0.005
122634	794655	<5	<0.001	<0.005
122635	794656	<5	<0.001	<0.005
122636	Dup 794656	<5	<0.001	<0.005
122637	794657	12	<0.001	0.012
122638	794658	<5	<0.001	<0.005
122639	794659	<5	<0.001	<0.005
122640	794660	<5	<0.001	<0.005
122641	794661	7	<0.001	0.007
122642	794662	131	0.004	0.131
122643	794663	13	<0.001	0.013
122644	794664	68	0.002	0.068
122645	794665	46	0.001	0.046
122646	794666	6	<0.001	0.006
122647	Dup 794666	8	<0.001	0.008
122648	794667	<5	<0.001	<0.005
122649	794668	<5	<0.001	<0.005
122650	794669	<5	<0.001	<0.005
122651	794670	13403	0.391	13.403
122652	794671	6	<0.001	0.006
122653	794672	<5	<0.001	<0.005
122654	794673	6	<0.001	0.006
122655	794674	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122656	794675	7	<0.001	0.007
122657	794676	6	<0.001	0.006
122658 Dup	794676	6	<0.001	0.006
122659	794677	10	<0.001	0.010
122660	794678	467	0.014	0.467
122661	794679	16	<0.001	0.016
122662	794680	10	<0.001	0.010
122663	794681	12	<0.001	0.012
122664	794682	48	0.001	0.048
122665	794683	8	<0.001	0.008
122666	794684	5	<0.001	0.005
122667	794685	<5	<0.001	<0.005
122668	794686	14	<0.001	0.014
122669 Dup	794686	12	<0.001	0.012
122670	794687	12	<0.001	0.012
122671	794688	<5	<0.001	<0.005
122672	794689	<5	<0.001	<0.005
122673	794690	6	<0.001	0.006
122674	794691	7	<0.001	0.007
122675	794692	9	<0.001	0.009
122676	794693	6	<0.001	0.006
122677	794694	6	<0.001	0.006
122678	794695	8	<0.001	0.008
122679	794696	9	<0.001	0.009

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 Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122680 Rep	794696	7	<0.001	0.007
122681	794697	8	<0.001	0.008
122682	794698	9	<0.001	0.009
122683	794699	7	<0.001	0.007
122684	794700	988	0.029	0.988
122685	794701	5	<0.001	0.005
122686	794702	5	<0.001	0.005
122687	794703	8	<0.001	0.008
122688	794704	<5	<0.001	<0.005
122689	794705	<5	<0.001	<0.005
122690	794706	<5	<0.001	<0.005
122691 Dup	794706	<5	<0.001	<0.005
122692	794707	<5	<0.001	<0.005
122693	794708	<5	<0.001	<0.005
122694	794709	<5	<0.001	<0.005
122695	794710	1001	0.029	1.001
122696	794711	5	<0.001	0.005
122697	794712	7	<0.001	0.007
122698	794713	<5	<0.001	<0.005
122699	794714	5	<0.001	0.005
122700	794715	8	<0.001	0.008
122701	794716	32	<0.001	0.032
122702 Dup	794716	29	<0.001	0.029
122703	794717	<5	<0.001	<0.005

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 Reference:
 Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122704	794718	<5	<0.001	<0.005
122705	794719	9	<0.001	0.009
122706	794720	<5	<0.001	<0.005
122707	794721	11	<0.001	0.011
122708	794722	15	<0.001	0.015
122709	794723	9	<0.001	0.009
122710	794724	8	<0.001	0.008
122711	794725	9	<0.001	0.009
122712	794726	7	<0.001	0.007
122713 Dup	794726	8	<0.001	0.008
122714	794727	41	0.001	0.041
122715	794728	242	0.007	0.242
122716	794729	162	0.005	0.162
122717	794730	185	0.005	0.185
122718	794731	41	0.001	0.041
122719	794732	13	<0.001	0.013
122720	794733	17	<0.001	0.017
122721	794734	76	0.002	0.076
122722	794735	15	<0.001	0.015
122723	794736	34	<0.001	0.034
122724 Dup	794736	59	0.002	0.059
122725	794737	26	<0.001	0.026
122726	794738	25	<0.001	0.025
122727	794739	74	0.002	0.074

Certificate of Analysis

Monday, August 10, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Jul 29, 2009
Date Completed: Aug 10, 2009
Job #: 200941672
Reference:
Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122728	794740	5882	0.172	5.882
122729	794741	125	0.004	0.125
122730	794742	32	<0.001	0.032
122731	794743	25	<0.001	0.025
122732	794744	14	<0.001	0.014
122733	794745	13	<0.001	0.013
122734	794746	10	<0.001	0.010
122735 Dup	794746	11	<0.001	0.011
122736	794747	<5	<0.001	<0.005
122737	794748	30	<0.001	0.030
122738	794749	10	<0.001	0.010
122739	794750	<5	<0.001	<0.005
122740	794751	11	<0.001	0.011
122741	794752	6	<0.001	0.006
122742	794753	8	<0.001	0.008
122743	794754	6	<0.001	0.006
122744	794755	8	<0.001	0.008
122745	794756	11	<0.001	0.011
122746 Rep	794756	13	<0.001	0.013
122747	794757	10	<0.001	0.010
122748	794758	7	<0.001	0.007
122749	794759	5	<0.001	0.005
122750	794760	<5	<0.001	<0.005
122751	794761	<5	<0.001	<0.005

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 Job #: 200941672
 Reference:

 Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122752	794762	<5	<0.001	<0.005
122753	794763	8	<0.001	0.008
122754	794764	<5	<0.001	<0.005
122755	794765	5	<0.001	0.005
122756	794766	<5	<0.001	<0.005
122757 Dup	794766	<5	<0.001	<0.005
122758	794767	7	<0.001	0.007
122759	794768	15	<0.001	0.015
122760	794769	14	<0.001	0.014
122761	794770	13423	0.392	13.423
122762	794771	60	0.002	0.060
122763	794772	264	0.008	0.264
122764	794773	67	0.002	0.067
122765	794774	43	0.001	0.043
122766	794775	50	0.001	0.050
122767	794776	199	0.006	0.199
122768 Dup	794776	198	0.006	0.198
122769	794777	84	0.002	0.084
122770	794778	36	0.001	0.036
122771	794779	10	<0.001	0.010
122772	794780	<5	<0.001	<0.005
122773	794781	<5	<0.001	<0.005
122774	794782	6	<0.001	0.006
122775	794783	<5	<0.001	<0.005

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Job #: 200941672
Reference:
Sample #: 161 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
122776	794784	13	<0.001	0.013
122777	794785	9	<0.001	0.009
122778	794786	<5	<0.001	<0.005
122779 Dup	794786	5	<0.001	0.005
122780	794787	5	<0.001	0.005
122781	794788	6	<0.001	0.006
122782	794789	9	<0.001	0.009
122783	794790	6	<0.001	0.006
122784	794791	<5	<0.001	<0.005

PROCEDURE CODES: ALICPMA, ALFA2

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Aug 4, 2009
 Date Completed: Aug 14, 2009

 Job #: 200941730
 Reference:

 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124590	794801	10	<0.001	0.010
124591	794802	12	<0.001	0.012
124592	794803	11	<0.001	0.011
124593	794804	12	<0.001	0.012
124594	794805	12	<0.001	0.012
124595	794806	7	<0.001	0.007
124596	794807	8	<0.001	0.008
124597 Dup	794807	8	<0.001	0.008
124598	794808	12	<0.001	0.012
124599	794809	12	<0.001	0.012
124600	794810	990	0.029	0.990
124601	794811	15	<0.001	0.015
124602	794812	12	<0.001	0.012
124603	794813	16	<0.001	0.016
124604	794814	12	<0.001	0.012
124605	794815	10	<0.001	0.010
124606	794816	11	<0.001	0.011
124607	794817	12	<0.001	0.012
124608 Dup	794817	11	<0.001	0.011
124609	794818	16	<0.001	0.016
124610	794819	13	<0.001	0.013
124611	794820	<5	<0.001	<0.005
124612	794821	14	<0.001	0.014
124613	794822	12	<0.001	0.012

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009
Job #: 200941730
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124614	794823	13	<0.001	0.013
124615	794824	6	<0.001	0.006
124616	794825	7	<0.001	0.007
124617	794826	9	<0.001	0.009
124618	794827	12	<0.001	0.012
124619 Dup	794827	12	<0.001	0.012
124620	794828	18	<0.001	0.018
124621	794829	276	0.008	0.276
124622	794830	662	0.019	0.662
124623	794831	238	0.007	0.238
124624	794832	1004	0.029	1.004
124625	794833	249	0.007	0.249
124626	794834	1278	0.037	1.278
124627	794835	737	0.022	0.737
124628	794836	547	0.016	0.547
124629	794837	543	0.016	0.543
124630 Dup	794837	544	0.016	0.544
124631	794838	12	<0.001	0.012
124632	794839	13	<0.001	0.013
124633	794840	8470	0.247	8.470
124634	794841	13	<0.001	0.013
124635	794842	10	<0.001	0.010
124636	794843	13	<0.001	0.013
124637	794844	25	<0.001	0.025

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009

Job #: 200941730
Reference:

Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124638	794845	23	<0.001	0.023
124639	794846	162	0.005	0.162
124640	794847	10	<0.001	0.010
124641 Dup	794847	10	<0.001	0.010
124642	794848	5	<0.001	0.005
124643	794849	<5	<0.001	<0.005
124644	794850	<5	<0.001	<0.005
124645	794851	<5	<0.001	<0.005
124646	794852	<5	<0.001	<0.005
124647	794853	<5	<0.001	<0.005
124648	794854	8	<0.001	0.008
124649	794855	8	<0.001	0.008
124650	794856	60	0.002	0.060
124651	794857	10	<0.001	0.010
124652 Rep	794857	9	<0.001	0.009
124653	794858	18	<0.001	0.018
124654	794859	15	<0.001	0.015
124655	794860	9	<0.001	0.009
124656	794861	11	<0.001	0.011
124657	794862	12	<0.001	0.012
124658	794863	19	<0.001	0.019
124659	794864	22	<0.001	0.022
124660	794865	20	<0.001	0.020
124661	794866	15	<0.001	0.015

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009
Job #: 200941730
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124662	794867	17	<0.001	0.017
124663 Dup	794867	17	<0.001	0.017
124664	794868	20	<0.001	0.020
124665	794869	12	<0.001	0.012
124666	794870	13438	0.392	13.438
124667	794871	14	<0.001	0.014
124668	794872	7	<0.001	0.007
124669	794873	<5	<0.001	<0.005
124670	794874	29	<0.001	0.029
124671	794875	7	<0.001	0.007
124672	794876	13	<0.001	0.013
124673	794877	89	0.003	0.089
124674 Dup	794877	89	0.003	0.089
124675	794878	25	<0.001	0.025
124676	794879	23	<0.001	0.023
124677	794880	<5	<0.001	<0.005
124678	794881	21	<0.001	0.021
124679	794882	35	0.001	0.035
124680	794883	641	0.019	0.641
124681	794884	1794	0.052	1.794
124682	794885	1834	0.054	1.834
124683	794886	57	0.002	0.057
124684	794887	110	0.003	0.110
124685 Dup	794887	117	0.003	0.117

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009
Job #: 200941730
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124686	794888	<5	<0.001	<0.005
124687	794889	<5	<0.001	<0.005
124688	794890	5	<0.001	0.005
124689	794891	13	<0.001	0.013
124690	794892	6	<0.001	0.006
124691	794893	60	0.002	0.060
124692	794894	457	0.013	0.457
124693	794895	495	0.014	0.495
124694	794896	100	0.003	0.100
124695	794897	6	<0.001	0.006
124696 Dup	794897	7	<0.001	0.007
124697	794898	7	<0.001	0.007
124698	794899	<5	<0.001	<0.005
124699	794900	1017	0.030	1.017
124700	794901	8	<0.001	0.008
124701	794902	<5	<0.001	<0.005
124702	794903	<5	<0.001	<0.005
124703	794904	7	<0.001	0.007
124704	794905	6	<0.001	0.006
124705	794906	6	<0.001	0.006
124706	794907	5	<0.001	0.005
124707 Dup	794907	9	<0.001	0.009
124708	794908	<5	<0.001	<0.005
124709	794909	<5	<0.001	<0.005

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009
Job #: 200941730
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124710	794910	990	0.029	0.990
124711	794911	6	<0.001	0.006
124712	794912	7	<0.001	0.007
124713	794913	6	<0.001	0.006
124714	794914	<5	<0.001	<0.005
124715	794915	<5	<0.001	<0.005
124716	794916	<5	<0.001	<0.005
124717	794917	27	<0.001	0.027
124718 Rep	794917	26	<0.001	0.026
124719	794918	13	<0.001	0.013
124720	794919	5	<0.001	0.005
124721	794920	<5	<0.001	<0.005
124722	794921	<5	<0.001	<0.005
124723	794922	<5	<0.001	<0.005
124724	794923	7	<0.001	0.007
124725	794924	<5	<0.001	<0.005
124726	794925	5	<0.001	0.005
124727	794926	5	<0.001	0.005
124728	794927	<5	<0.001	<0.005
124729 Dup	794927	<5	<0.001	<0.005
124730	794928	<5	<0.001	<0.005
124731	794929	7	<0.001	0.007
124732	794930	5	<0.001	0.005
124733	794931	5	<0.001	0.005

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Friday, August 14, 2009

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Date Received: Aug 4, 2009
 Date Completed: Aug 14, 2009
 Job #: 200941730
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124734	794932	<5	<0.001	<0.005
124735	794933	<5	<0.001	<0.005
124736	794934	8	<0.001	0.008
124737	794935	7	<0.001	0.007
124738	794936	17	<0.001	0.017
124739	794937	<5	<0.001	<0.005
124740 Dup	794937	<5	<0.001	<0.005
124741	794938	6	<0.001	0.006
124742	794939	7	<0.001	0.007
124743	794940	5879	0.172	5.879
124744	794941	8	<0.001	0.008
124745	794942	12	<0.001	0.012
124746	794943	13	<0.001	0.013
124747	794944	11	<0.001	0.011
124748	794945	10	<0.001	0.010
124749	794946	7	<0.001	0.007
124750	794947	9	<0.001	0.009
124751 Dup	794947	10	<0.001	0.010
124752	794948	6	<0.001	0.006
124753	794949	<5	<0.001	<0.005
124754	794950	<5	<0.001	<0.005
124755	794951	<5	<0.001	<0.005
124756	794952	<5	<0.001	<0.005
124757	794953	<5	<0.001	<0.005

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Friday, August 14, 2009

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Date Received: Aug 4, 2009
Date Completed: Aug 14, 2009
Job #: 200941730
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
124758	794954	<5	<0.001	<0.005
124759	794955	<5	<0.001	<0.005
124760	794956	64	0.002	0.064
124761	794957	6	<0.001	0.006
124762 Dup	794957	10	<0.001	0.010
124763	794958	8	<0.001	0.008
124764	794959	18	<0.001	0.018
124765	794960	100	0.003	0.100
124766	794961	54	0.002	0.054
124767	794962	6857	0.200	6.857
124768	794963	5798	0.169	5.798
124769	794964	3357	0.098	3.357
124770	794965	1963	0.057	1.963
124771	794966	123	0.004	0.123
124772	794967	393	0.011	0.393
124773 Dup	794967	420	0.012	0.420
124774	794968	2240	0.065	2.240
124775	794969	102	0.003	0.102
124776	794970	13470	0.393	13.470

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Friday, August 14, 2009

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Date Received: Aug 4, 2009
 Date Completed: Aug 14, 2009
 Job #: 200941730
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, August 12, 2009

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Date Received: Aug 5, 2009
 Date Completed: Aug 12, 2009
 Job #: 200941752
 Reference:
 Sample #: 9 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
125541	794792	8	<0.001	0.008
125542	794793	5	<0.001	0.005
125543	794794	5	<0.001	0.005
125544	794795	<5	<0.001	<0.005
125545	794796	<5	<0.001	<0.005
125546	794797	5	<0.001	0.005
125547 Dup	794797	5	<0.001	0.005
125548	794798	19	<0.001	0.019
125549	794799	9	<0.001	0.009
125550	794800	1314	0.038	1.314

PROCEDURE CODES: ALFA1, ALICPMA

Certified By:



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Certificate of Analysis

Friday, August 7, 2009

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Date Received: Aug 5, 2009
Date Completed: Aug 7, 2009
Job #: 200941784
Reference: Ref: 200941622
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
126261	664183	0.192	6.574

PROCEDURE CODES: ALFA3



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Aug 7, 2009
 Date Completed: Aug 14, 2009
 Job #: 200941796
 Reference: Au PM
 Sample #: 26 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
127458	663918	3.798	3.764	12.631	4.033	2.85%	22.22
127459	663919	0.030	0.030	0.046	0.031	4.84%	49.2
127460	663930	2.530	2.459	7.023	2.849	7.83%	28.73
127461	663931	0.144	0.208	0.482	0.185	2.85%	27.81
127462	663932	0.017	0.009	0.007	0.013	3.75%	37.57
127463	663933	0.597	0.606	3.788	0.738	4.29%	43.28
127464	663934	4.681	5.142	41.096	7.783	7.93%	14.6
127465	663935	10.752	14.528	244.202	30.906	7.89%	11.28
127466	663936	0.394	0.270	1.242	0.446	12.50%	20.12
127467	663937	0.330	0.587	3.107	0.635	6.65%	14.03
127469	663948	2.515	2.470	0.998	2.464	1.90%	8.41
127470	663949	3.152	2.970	18.024	3.400	2.26%	9.87
127471	663961	0.761	0.783	7.037	0.967	3.11%	31.21
127472	663967	0.357	0.484	0.281	0.412	5.94%	39.6
127473	663968	0.029	0.033	0.008	0.030	4.02%	29.49
127474	664261	0.525	0.671	0.758	0.616	11.41%	30.34
127475	664264	0.175	0.320	0.334	0.254	7.24%	41.25
127476	664265	0.188	0.238	0.047	0.199	8.14%	37.35
127477	664272	0.104	0.087	0.101	0.096	11.59%	43.69
127478	664273	0.436	0.434	2.694	0.611	7.79%	49.92
127479	664275	3.461	3.726	54.278	5.980	4.71%	46.24
127480	664282	0.563	0.517	0.869	0.554	4.21%	10.62
127481	664283	0.054	0.047	0.065	0.051	4.94%	49.46

Certificate of Analysis

Friday, August 14, 2009

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Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
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Date Received: Aug 7, 2009
Date Completed: Aug 14, 2009
Job #: 200941796
Reference: Au PM
Sample #: 26 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
127482	664284	2.491	2.616	1.480	2.505	4.55%	13.87
127483	664285	2.032	1.839	0.767	1.899	3.11%	7.96
127484	664286	1.969	1.855	0.781	1.765	13.00%	39.92

PROCEDURE CODES: ALPM1

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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AL908-0789-08/14/2009 2:18 PM

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Monday, August 24, 2009

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Date Received: Aug 10, 2009
Date Completed: Aug 24, 2009
Job #: 200941821
Reference:
Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
128989	794971	20	<0.001	0.020
128990	794972	7	<0.001	0.007
128991	794973	20	<0.001	0.020
128992	794974	8	<0.001	0.008
128993	794975	243	0.007	0.243
128994	794976	23	<0.001	0.023
128995	794977	12	<0.001	0.012
128996 Dup	794977	12	<0.001	0.012
128997	794978	192	0.006	0.192
128998	794979	860	0.025	0.860
128999	794980	<5	<0.001	<0.005
129000	794981	16	<0.001	0.016
129001	794982	125	0.004	0.125
129002	794983	39	0.001	0.039
129003	794984	2117	0.062	2.117
129004	794985	2227	0.065	2.227
129005	794986	592	0.017	0.592
129006	794987	10	<0.001	0.010
129007 Dup	794987	10	<0.001	0.010
129008	794988	187	0.005	0.187
129009	794989	917	0.027	0.917
129010	794990	2676	0.078	2.676
129011	794991	7866	0.229	7.866
129012	794992	13752	0.401	13.752

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129013	794993	4011	0.117	4.011
129014	794994	8524	0.249	8.524
129015	794995	5757	0.168	5.757
129016	794996	2180	0.064	2.180
129017	794997	3034	0.089	3.034
129018 Dup	794997	2943	0.086	2.943
129019	794998	3494	0.102	3.494
129020	794999	211	0.006	0.211
129021	795000	990	0.029	0.990
129022	795501	<5	<0.001	<0.005
129023	795502	11	<0.001	0.011
129024	795503	5	<0.001	0.005
129025	795504	<5	<0.001	<0.005
129026	795505	<5	<0.001	<0.005
129027	795506	<5	<0.001	<0.005
129028	795507	<5	<0.001	<0.005
129029 Dup	795507	<5	<0.001	<0.005
129030	795508	<5	<0.001	<0.005
129031	795509	7	<0.001	0.007
129032	795510	992	0.029	0.992
129033	795511	13	<0.001	0.013
129034	795512	6	<0.001	0.006
129035	795513	22	<0.001	0.022
129036	795514	10	<0.001	0.010

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 Reference:

 Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129037	795515	121	0.004	0.121
129038	795516	2817	0.082	2.817
129039	795517	122	0.004	0.122
129040 Dup	795517	129	0.004	0.129
129041	795518	88	0.003	0.088
129042	795519	364	0.011	0.364
129043	795520	<5	<0.001	<0.005
129044	795521	638	0.019	0.638
129045	795522	725	0.021	0.725
129046	795523	5	<0.001	0.005
129047	795524	<5	<0.001	<0.005
129048	795525	<5	<0.001	<0.005
129049	795526	<5	<0.001	<0.005
129050	795527	<5	<0.001	<0.005
129051 Rep	795527	<5	<0.001	<0.005
129052	795528	<5	<0.001	<0.005
129053	795529	<5	<0.001	<0.005
129054	795530	<5	<0.001	<0.005
129055	795531	<5	<0.001	<0.005
129056	795532	<5	<0.001	<0.005
129057	795533	<5	<0.001	<0.005
129058	795534	<5	<0.001	<0.005
129059	795535	<5	<0.001	<0.005
129060	795536	<5	<0.001	<0.005

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 Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129061	795537	<5	<0.001	<0.005
129062 Dup	795537	<5	<0.001	<0.005
129063	795538	<5	<0.001	<0.005
129064	795539	12	<0.001	0.012
129065	795540	5918	0.173	5.918
129066	795541	<5	<0.001	<0.005
129067	795542	<5	<0.001	<0.005
129068	795543	<5	<0.001	<0.005
129069	795544	13	<0.001	0.013
129070	795545	<5	<0.001	<0.005
129071	795546	68	0.002	0.068
129072	795547	192	0.006	0.192
129073 Dup	795547	212	0.006	0.212
129074	795548	212	0.006	0.212
129075	795549	<5	<0.001	<0.005
129076	795550	<5	<0.001	<0.005
129077	795551	<5	<0.001	<0.005
129078	795552	<5	<0.001	<0.005
129079	795553	24	<0.001	0.024
129080	795554	48	0.001	0.048
129081	795555	44	0.001	0.044
129082	795556	6	<0.001	0.006
129083	795557	<5	<0.001	<0.005
129084 Dup	795557	<5	<0.001	<0.005

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Job #: 200941821
Reference:

Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129085	795558	25	<0.001	0.025
129086	795559	19	<0.001	0.019
129087	795560	8	<0.001	0.008
129088	795561	<5	<0.001	<0.005
129089	795562	17	<0.001	0.017
129090	795563	13	<0.001	0.013
129091	795564	5	<0.001	0.005
129092	795565	<5	<0.001	<0.005
129093	795566	<5	<0.001	<0.005
129094	795567	<5	<0.001	<0.005
129095 Dup	795567	<5	<0.001	<0.005
129096	795568	8	<0.001	0.008
129097	795569	<5	<0.001	<0.005
129098	795570	13343	0.389	13.343
129099	795571	99	0.003	0.099
129100	795572	6	<0.001	0.006
129101	795573	63	0.002	0.063
129102	795574	530	0.015	0.530
129103	795575	13	<0.001	0.013
129104	795576	<5	<0.001	<0.005
129105	795577	<5	<0.001	<0.005
129106 Dup	795577	<5	<0.001	<0.005
129107	795578	7	<0.001	0.007
129108	795579	<5	<0.001	<0.005

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 Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129109	795580	<5	<0.001	<0.005
129110	795581	<5	<0.001	<0.005
129111	795582	6	<0.001	0.006
129112	795583	5	<0.001	0.005
129113	795584	9	<0.001	0.009
129114	795585	10	<0.001	0.010
129115	795586	15	<0.001	0.015
129116	795587	15	<0.001	0.015
129117	Rep 795587	16	<0.001	0.016
129118	795588	39	0.001	0.039
129119	795589	145	0.004	0.145
129120	795590	150	0.004	0.150
129121	795591	9	<0.001	0.009
129122	795592	5	<0.001	0.005
129123	795593	8	<0.001	0.008
129124	795594	7	<0.001	0.007
129125	795595	7	<0.001	0.007
129126	795596	8	<0.001	0.008
129127	795597	<5	<0.001	<0.005
129128	Dup 795597	<5	<0.001	<0.005
129129	795598	10	<0.001	0.010
129130	795599	10	<0.001	0.010
129131	795600	991	0.029	0.991
129132	795601	46	0.001	0.046

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 Date Completed: Aug 24, 2009

 Job #: 200941821
 Reference:

 Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129133	795602	36	0.001	0.036
129134	795603	9	<0.001	0.009
129135	795604	92	0.003	0.092
129136	795605	75	0.002	0.075
129137	795606	17	<0.001	0.017
129138	795607	27	<0.001	0.027
129139 Dup	795607	30	<0.001	0.030
129140	795608	10	<0.001	0.010
129141	795609	71	0.002	0.071
129142	795610	986	0.029	0.986
129143	795611	612	0.018	0.612
129144	795612	23	<0.001	0.023
129145	795613	43	0.001	0.043
129146	795614	9	<0.001	0.009
129147	795615	<5	<0.001	<0.005
129148	795616	52	0.002	0.052
129149	795617	10	<0.001	0.010
129150 Dup	795617	10	<0.001	0.010
129151	795618	9	<0.001	0.009
129152	795619	9636	0.281	9.636
129153	795620	<5	<0.001	<0.005
129154	795621	109	0.003	0.109
129155	795622	8	<0.001	0.008
129156	795623	14	<0.001	0.014

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Date Completed: Aug 24, 2009
Job #: 200941821
Reference:
Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129157	795624	12	<0.001	0.012
129158	795625	13	<0.001	0.013
129159	795626	20	<0.001	0.020
129160	795627	108	0.003	0.108
129161 Dup	795627	107	0.003	0.107
129162	795628	52	0.002	0.052
129163	795629	8405	0.245	8.405
129164	795630	24	<0.001	0.024
129165	795631	52	0.002	0.052
129166	795632	<5	<0.001	<0.005
129167	795633	50	0.001	0.050
129168	795634	237	0.007	0.237
129169	795635	64	0.002	0.064
129170	795636	10	<0.001	0.010
129171	795637	7	<0.001	0.007
129172 Dup	795637	8	<0.001	0.008
129173	795638	6	<0.001	0.006
129174	795639	<5	<0.001	<0.005
129175	795640	5871	0.171	5.871
129176	795641	42	0.001	0.042
129177	795642	62	0.002	0.062
129178	795643	304	0.009	0.304
129179	795644	347	0.010	0.347
129180	795645	323	0.009	0.323

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129181	795646	552	0.016	0.552
129182	795647	96	0.003	0.096
129183 Rep	795647	95	0.003	0.095
129184	795648	17	<0.001	0.017
129185	795649	7	<0.001	0.007
129186	795650	<5	<0.001	<0.005
129187	795651	8	<0.001	0.008
129188	795652	13	<0.001	0.013
129189	795653	36	0.001	0.036
129190	795654	95	0.003	0.095
129191	795655	94	0.003	0.094
129192	795656	20	<0.001	0.020
129193	795657	9	<0.001	0.009
129194 Dup	795157	8	<0.001	0.008
129195	795658	7	<0.001	0.007
129196	795659	15	<0.001	0.015
129197	795660	32	<0.001	0.032
129198	795661	17	<0.001	0.017
129199	795662	31	<0.001	0.031
129200	795663	7	<0.001	0.007
129201	795664	<5	<0.001	<0.005
129202	795665	11	<0.001	0.011
129203	795666	8	<0.001	0.008
129204	795667	8	<0.001	0.008

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Job #: 200941821
Reference:
Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129205 Dup	795667	8	<0.001	0.008
129206	795668	5	<0.001	0.005
129207	795669	6	<0.001	0.006
129208	795670	18069	0.527	18.069
129209	795671	<5	<0.001	<0.005
129210	795672	21	<0.001	0.021
129211	795673	16	<0.001	0.016
129212	795674	18	<0.001	0.018
129213	795675	16	<0.001	0.016
129214	795676	7	<0.001	0.007
129215	795677	11	<0.001	0.011
129216 Dup	795677	11	<0.001	0.011
129217	795678	33	<0.001	0.033
129218	795679	75	0.002	0.075
129219	795680	<5	<0.001	<0.005
129220	795681	105	0.003	0.105
129221	795682	6	<0.001	0.006
129222	795683	7	<0.001	0.007
129223	795684	5	<0.001	0.005
129224	795685	<5	<0.001	<0.005
129225	795686	6	<0.001	0.006
129226	795687	7	<0.001	0.007
129227 Dup	795687	7	<0.001	0.007
129228	795688	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129229	795689	7	<0.001	0.007
129230	795690	7	<0.001	0.007
129231	795691	17	<0.001	0.017
129232	795692	57	0.002	0.057
129233	795693	38	0.001	0.038
129234	795694	77	0.002	0.077
129235	795695	72	0.002	0.072
129236	795696	89	0.003	0.089
129237	795697	206	0.006	0.206
129238 Dup	795697	207	0.006	0.207
129239	795698	17	<0.001	0.017
129240	795699	19	<0.001	0.019
129241	795700	990	0.029	0.990
129242	795701	185	0.005	0.185
129243	795702	141	0.004	0.141
129244	795703	6097	0.178	6.097
129245	795704	303	0.009	0.303
129246	795705	145	0.004	0.145
129247	795706	229	0.007	0.229
129248	795707	15	<0.001	0.015
129249 Rep	795707	18	<0.001	0.018
129250	795708	56	0.002	0.056
129251	795709	9	<0.001	0.009
129252	795710	987	0.029	0.987

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129253	795711	196	0.006	0.196
129254	795712	87	0.003	0.087
129255	795713	102	0.003	0.102
129256	795714	132	0.004	0.132
129257	795715	281	0.008	0.281
129258	795716	149	0.004	0.149
129259	795717	312	0.009	0.312
129260 Dup	795717	324	0.009	0.324
129261	795718	28	<0.001	0.028
129262	795719	93	0.003	0.093
129263	795720	<5	<0.001	<0.005
129264	795721	17	<0.001	0.017
129265	795722	201	0.006	0.201
129266	795723	447	0.013	0.447
129267	795724	154	0.004	0.154
129268	795725	147	0.004	0.147
129269	795726	469	0.014	0.469
129270	795727	62	0.002	0.062
129271 Dup	795727	60	0.002	0.060
129272	795728	13	<0.001	0.013
129273	795729	114	0.003	0.114
129274	795730	100	0.003	0.100
129275	795731	69	0.002	0.069
129276	795732	54	0.002	0.054

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P7B1B9
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 10, 2009
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Job #: 200941821
Reference:
Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129277	795733	111	0.003	0.111
129278	795734	183	0.005	0.183
129279	795735	434	0.013	0.434
129280	795736	9	<0.001	0.009
129281	795737	5	<0.001	0.005
129282 Dup	795737	6	<0.001	0.006
129283	795738	91	0.003	0.091
129284	795739	319	0.009	0.319
129285	795740	5834	0.170	5.834
129286	795741	23	<0.001	0.023
129287	795742	15	<0.001	0.015
129288	795743	12	<0.001	0.012
129289	795744	231	0.007	0.231
129290	795745	92	0.003	0.092
129291	795746	22	<0.001	0.022
129292	795747	935	0.027	0.935
129293 Dup	795747	912	0.027	0.912
129294	795748	81	0.002	0.081
129295	795749	242	0.007	0.242
129296	795750	<5	<0.001	<0.005
129297	795751	393	0.011	0.393
129298	795752	155	0.005	0.155
129299	795753	133	0.004	0.133
129300	795754	497	0.014	0.497

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129301	795755	500	0.015	0.500
129302	795756	642	0.019	0.642
129303	795757	372	0.011	0.372
129304 Dup	795757	370	0.011	0.370
129305	795758	182	0.005	0.182
129306	795759	47	0.001	0.047
129307	795760	157	0.005	0.157
129308	795761	59	0.002	0.059
129309	795762	485	0.014	0.485
129310	795763	20	<0.001	0.020
129311	795764	11	<0.001	0.011
129312	795765	13	<0.001	0.013
129313	795766	15	<0.001	0.015
129314	795767	15	<0.001	0.015
129315 Rep	795767	18	<0.001	0.018
129316	795768	15	<0.001	0.015
129317	795769	23	<0.001	0.023
129318	795770	5813	0.170	5.813
129319	795771	<5	<0.001	<0.005
129320	795772	<5	<0.001	<0.005
129321	795773	6	<0.001	0.006
129322	795774	<5	<0.001	<0.005
129323	795775	<5	<0.001	<0.005
129324	795776	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129325	795777	14	<0.001	0.014
129326 Dup	795777	15	<0.001	0.015
129327	795778	<5	<0.001	<0.005
129328	795779	<5	<0.001	<0.005
129329	795780	<5	<0.001	<0.005
129330	795781	<5	<0.001	<0.005
129331	795782	<5	<0.001	<0.005
129332	795783	20	<0.001	0.020
129333	795784	9	<0.001	0.009
129334	795785	9	<0.001	0.009
129335	795786	13	<0.001	0.013
129336 Dup	795786	14	<0.001	0.014
129337	795787	7	<0.001	0.007
129338	795788	<5	<0.001	<0.005
129339	795789	<5	<0.001	<0.005
129340	795790	<5	<0.001	<0.005
129341	795791	7	<0.001	0.007
129342	795792	18	<0.001	0.018
129343	795793	<5	<0.001	<0.005
129344	795794	<5	<0.001	<0.005
129345	795795	<5	<0.001	<0.005
129346	795796	<5	<0.001	<0.005
129347	795797	<5	<0.001	<0.005
129348 Dup	795797	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129349	795798	<5	<0.001	<0.005
129350	795299	<5	<0.001	<0.005
129351	795800	989	0.029	0.989
129352	795801	5	<0.001	0.005
129353	795802	<5	<0.001	<0.005
129354	795803	<5	<0.001	<0.005
129355	795804	<5	<0.001	<0.005
129356	795805	<5	<0.001	<0.005
129357	795806	<5	<0.001	<0.005
129358	795807	<5	<0.001	<0.005
129359 Dup	795807	<5	<0.001	<0.005
129360	795808	<5	<0.001	<0.005
129361	795809	<5	<0.001	<0.005
129362	795810	990	0.029	0.990
129363	795811	<5	<0.001	<0.005
129364	795812	<5	<0.001	<0.005
129365	795813	<5	<0.001	<0.005
129366	795814	<5	<0.001	<0.005
129367	795815	<5	<0.001	<0.005
129368	795816	<5	<0.001	<0.005
129369	795817	<5	<0.001	<0.005
129370 Dup	795817	<5	<0.001	<0.005
129371	795818	<5	<0.001	<0.005
129372	795819	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129373	795820	<5	<0.001	<0.005
129374	795821	<5	<0.001	<0.005
129375	795822	5	<0.001	0.005
129376	795823	<5	<0.001	<0.005
129377	795824	<5	<0.001	<0.005
129378	795825	<5	<0.001	<0.005
129379	795826	<5	<0.001	<0.005
129380	795827	6	<0.001	0.006
129381	Rep 795827	6	<0.001	0.006
129382	795828	<5	<0.001	<0.005
129383	795829	7	<0.001	0.007
129384	795830	5	<0.001	0.005
129385	795831	<5	<0.001	<0.005
129386	795832	<5	<0.001	<0.005
129387	795833	<5	<0.001	<0.005
129388	795834	<5	<0.001	<0.005
129389	795835	<5	<0.001	<0.005
129390	795836	<5	<0.001	<0.005
129391	795837	<5	<0.001	<0.005
129392	Dup 795837	<5	<0.001	<0.005
129393	795838	<5	<0.001	<0.005
129394	795839	<5	<0.001	<0.005
129395	795840	5834	0.170	5.834

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
128989	794971	20	<0.001	0.020
128990	794972	7	<0.001	0.007
128991	794973	20	<0.001	0.020
128992	794974	8	<0.001	0.008
128993	794975	243	0.007	0.243
128994	794976	23	<0.001	0.023
128995	794977	12	<0.001	0.012
128996 Dup	794977	12	<0.001	0.012
128997	794978	192	0.006	0.192
128998	794979	860	0.025	0.860
128999	794980	<5	<0.001	<0.005
129000	794981	16	<0.001	0.016
129001	794982	125	0.004	0.125
129002	794983	39	0.001	0.039
129003	794984	2117	0.062	2.117
129004	794985	2227	0.065	2.227
129005	794986	592	0.017	0.592
129006	794987	10	<0.001	0.010
129007 Dup	794987	10	<0.001	0.010
129008	794988	187	0.005	0.187
129009	794989	917	0.027	0.917
129010	794990	2676	0.078	2.676
129011	794991	7866	0.229	7.866
129012	794992	34176	0.997	34.176

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129013	794993	4011	0.117	4.011
129014	794994	8524	0.249	8.524
129015	794995	5757	0.168	5.757
129016	794996	2180	0.064	2.180
129017	794997	3034	0.089	3.034
129018 Dup	794997	2943	0.086	2.943
129019	794998	3494	0.102	3.494
129020	794999	211	0.006	0.211
129021	795000	990	0.029	0.990
129022	795501	<5	<0.001	<0.005
129023	795502	11	<0.001	0.011
129024	795503	5	<0.001	0.005
129025	795504	<5	<0.001	<0.005
129026	795505	<5	<0.001	<0.005
129027	795506	<5	<0.001	<0.005
129028	795507	<5	<0.001	<0.005
129029 Dup	795507	<5	<0.001	<0.005
129030	795508	<5	<0.001	<0.005
129031	795509	7	<0.001	0.007
129032	795510	992	0.029	0.992
129033	795511	13	<0.001	0.013
129034	795512	6	<0.001	0.006
129035	795513	22	<0.001	0.022
129036	795514	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129037	795515	121	0.004	0.121
129038	795516	2817	0.082	2.817
129039	795517	122	0.004	0.122
129040 Dup	795517	129	0.004	0.129
129041	795518	88	0.003	0.088
129042	795519	364	0.011	0.364
129043	795520	<5	<0.001	<0.005
129044	795521	638	0.019	0.638
129045	795522	725	0.021	0.725
129046	795523	5	<0.001	0.005
129047	795524	<5	<0.001	<0.005
129048	795525	<5	<0.001	<0.005
129049	795526	<5	<0.001	<0.005
129050	795527	<5	<0.001	<0.005
129051 Rep	795527	<5	<0.001	<0.005
129052	795528	<5	<0.001	<0.005
129053	795529	<5	<0.001	<0.005
129054	795530	<5	<0.001	<0.005
129055	795531	<5	<0.001	<0.005
129056	795532	<5	<0.001	<0.005
129057	795533	<5	<0.001	<0.005
129058	795534	<5	<0.001	<0.005
129059	795535	<5	<0.001	<0.005
129060	795536	<5	<0.001	<0.005

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129061	795537	<5	<0.001	<0.005
129062 Dup	795537	<5	<0.001	<0.005
129063	795538	<5	<0.001	<0.005
129064	795539	12	<0.001	0.012
129065	795540	5918	0.173	5.918
129066	795541	<5	<0.001	<0.005
129067	795542	<5	<0.001	<0.005
129068	795543	<5	<0.001	<0.005
129069	795544	13	<0.001	0.013
129070	795545	<5	<0.001	<0.005
129071	795546	68	0.002	0.068
129072	795547	192	0.006	0.192
129073 Dup	795547	212	0.006	0.212
129074	795548	212	0.006	0.212
129075	795549	<5	<0.001	<0.005
129076	795550	<5	<0.001	<0.005
129077	795551	<5	<0.001	<0.005
129078	795552	<5	<0.001	<0.005
129079	795553	24	<0.001	0.024
129080	795554	48	0.001	0.048
129081	795555	44	0.001	0.044
129082	795556	6	<0.001	0.006
129083	795557	<5	<0.001	<0.005
129084 Dup	795557	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129085	795558	25	<0.001	0.025
129086	795559	19	<0.001	0.019
129087	795560	8	<0.001	0.008
129088	795561	<5	<0.001	<0.005
129089	795562	17	<0.001	0.017
129090	795563	13	<0.001	0.013
129091	795564	5	<0.001	0.005
129092	795565	<5	<0.001	<0.005
129093	795566	<5	<0.001	<0.005
129094	795567	<5	<0.001	<0.005
129095 Dup	795567	<5	<0.001	<0.005
129096	795568	8	<0.001	0.008
129097	795569	<5	<0.001	<0.005
129098	795570	13343	0.389	13.343
129099	795571	99	0.003	0.099
129100	795572	6	<0.001	0.006
129101	795573	63	0.002	0.063
129102	795574	530	0.015	0.530
129103	795575	13	<0.001	0.013
129104	795576	<5	<0.001	<0.005
129105	795577	<5	<0.001	<0.005
129106 Dup	795577	<5	<0.001	<0.005
129107	795578	7	<0.001	0.007
129108	795579	<5	<0.001	<0.005

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129109	795580	<5	<0.001	<0.005
129110	795581	<5	<0.001	<0.005
129111	795582	6	<0.001	0.006
129112	795583	5	<0.001	0.005
129113	795584	9	<0.001	0.009
129114	795585	10	<0.001	0.010
129115	795586	15	<0.001	0.015
129116	795587	15	<0.001	0.015
129117	Rep 795587	16	<0.001	0.016
129118	795588	39	0.001	0.039
129119	795589	145	0.004	0.145
129120	795590	150	0.004	0.150
129121	795591	9	<0.001	0.009
129122	795592	5	<0.001	0.005
129123	795593	8	<0.001	0.008
129124	795594	7	<0.001	0.007
129125	795595	7	<0.001	0.007
129126	795596	8	<0.001	0.008
129127	795597	<5	<0.001	<0.005
129128	Dup 795597	<5	<0.001	<0.005
129129	795598	10	<0.001	0.010
129130	795599	10	<0.001	0.010
129131	795600	991	0.029	0.991
129132	795601	46	0.001	0.046

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129133	795602	36	0.001	0.036
129134	795603	9	<0.001	0.009
129135	795604	92	0.003	0.092
129136	795605	75	0.002	0.075
129137	795606	17	<0.001	0.017
129138	795607	27	<0.001	0.027
129139 Dup	795607	30	<0.001	0.030
129140	795608	10	<0.001	0.010
129141	795609	71	0.002	0.071
129142	795610	986	0.029	0.986
129143	795611	612	0.018	0.612
129144	795612	23	<0.001	0.023
129145	795613	43	0.001	0.043
129146	795614	9	<0.001	0.009
129147	795615	<5	<0.001	<0.005
129148	795616	52	0.002	0.052
129149	795617	10	<0.001	0.010
129150 Dup	795617	10	<0.001	0.010
129151	795618	9	<0.001	0.009
129152	795619	9636	0.281	9.636
129153	795620	<5	<0.001	<0.005
129154	795621	109	0.003	0.109
129155	795622	8	<0.001	0.008
129156	795623	14	<0.001	0.014

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 10, 2009
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Revised Date: Sep 17, 2009
Job #: 200941821
Reference:
Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129157	795624	12	<0.001	0.012
129158	795625	13	<0.001	0.013
129159	795626	20	<0.001	0.020
129160	795627	108	0.003	0.108
129161 Dup	795627	107	0.003	0.107
129162	795628	52	0.002	0.052
129163	795629	8405	0.245	8.405
129164	795630	24	<0.001	0.024
129165	795631	52	0.002	0.052
129166	795632	<5	<0.001	<0.005
129167	795633	50	0.001	0.050
129168	795634	237	0.007	0.237
129169	795635	64	0.002	0.064
129170	795636	10	<0.001	0.010
129171	795637	7	<0.001	0.007
129172 Dup	795637	8	<0.001	0.008
129173	795638	6	<0.001	0.006
129174	795639	<5	<0.001	<0.005
129175	795640	5871	0.171	5.871
129176	795641	42	0.001	0.042
129177	795642	62	0.002	0.062
129178	795643	304	0.009	0.304
129179	795644	347	0.010	0.347
129180	795645	323	0.009	0.323

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129181	795646	552	0.016	0.552
129182	795647	96	0.003	0.096
129183 Rep	795647	95	0.003	0.095
129184	795648	17	<0.001	0.017
129185	795649	7	<0.001	0.007
129186	795650	<5	<0.001	<0.005
129187	795651	8	<0.001	0.008
129188	795652	13	<0.001	0.013
129189	795653	36	0.001	0.036
129190	795654	95	0.003	0.095
129191	795655	94	0.003	0.094
129192	795656	20	<0.001	0.020
129193	795657	9	<0.001	0.009
129194 Dup	795157	8	<0.001	0.008
129195	795658	7	<0.001	0.007
129196	795659	15	<0.001	0.015
129197	795660	32	<0.001	0.032
129198	795661	17	<0.001	0.017
129199	795662	31	<0.001	0.031
129200	795663	7	<0.001	0.007
129201	795664	<5	<0.001	<0.005
129202	795665	11	<0.001	0.011
129203	795666	<5	<0.001	<0.005
129204	795667	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129205 Dup	795667	<5	<0.001	<0.005
129206	795668	<5	<0.001	<0.005
129207	795669	<5	<0.001	<0.005
129208	795670	12338	0.360	12.338
129209	795671	<5	<0.001	<0.005
129210	795672	15	<0.001	0.015
129211	795673	15	<0.001	0.015
129212	795674	15	<0.001	0.015
129213	795675	19	<0.001	0.019
129214	795676	10	<0.001	0.010
129215	795677	12	<0.001	0.012
129216 Dup	795677	11	<0.001	0.011
129217	795678	19	<0.001	0.019
129218	795679	76	0.002	0.076
129219	795680	<5	<0.001	<0.005
129220	795681	56	0.002	0.056
129221	795682	5	<0.001	0.005
129222	795683	49	0.001	0.049
129223	795684	<5	<0.001	<0.005
129224	795685	5	<0.001	0.005
129225	795686	5	<0.001	0.005
129226	795687	11	<0.001	0.011
129227 Dup	795687	7	<0.001	0.007
129228	795688	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129229	795689	7	<0.001	0.007
129230	795690	7	<0.001	0.007
129231	795691	17	<0.001	0.017
129232	795692	57	0.002	0.057
129233	795693	38	0.001	0.038
129234	795694	77	0.002	0.077
129235	795695	72	0.002	0.072
129236	795696	89	0.003	0.089
129237	795697	206	0.006	0.206
129238 Dup	795697	207	0.006	0.207
129239	795698	17	<0.001	0.017
129240	795699	19	<0.001	0.019
129241	795700	990	0.029	0.990
129242	795701	185	0.005	0.185
129243	795702	141	0.004	0.141
129244	795703	6097	0.178	6.097
129245	795704	303	0.009	0.303
129246	795705	145	0.004	0.145
129247	795706	229	0.007	0.229
129248	795707	15	<0.001	0.015
129249 Rep	795707	18	<0.001	0.018
129250	795708	56	0.002	0.056
129251	795709	9	<0.001	0.009
129252	795710	987	0.029	0.987

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129253	795711	196	0.006	0.196
129254	795712	87	0.003	0.087
129255	795713	102	0.003	0.102
129256	795714	132	0.004	0.132
129257	795715	281	0.008	0.281
129258	795716	149	0.004	0.149
129259	795717	312	0.009	0.312
129260 Dup	795717	324	0.009	0.324
129261	795718	28	<0.001	0.028
129262	795719	93	0.003	0.093
129263	795720	<5	<0.001	<0.005
129264	795721	17	<0.001	0.017
129265	795722	201	0.006	0.201
129266	795723	447	0.013	0.447
129267	795724	154	0.004	0.154
129268	795725	147	0.004	0.147
129269	795726	469	0.014	0.469
129270	795727	62	0.002	0.062
129271 Dup	795727	60	0.002	0.060
129272	795728	13	<0.001	0.013
129273	795729	114	0.003	0.114
129274	795730	100	0.003	0.100
129275	795731	69	0.002	0.069
129276	795732	54	0.002	0.054

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129277	795733	111	0.003	0.111
129278	795734	183	0.005	0.183
129279	795735	434	0.013	0.434
129280	795736	9	<0.001	0.009
129281	795737	5	<0.001	0.005
129282 Dup	795737	6	<0.001	0.006
129283	795738	91	0.003	0.091
129284	795739	319	0.009	0.319
129285	795740	5834	0.170	5.834
129286	795741	23	<0.001	0.023
129287	795742	15	<0.001	0.015
129288	795743	12	<0.001	0.012
129289	795744	231	0.007	0.231
129290	795745	92	0.003	0.092
129291	795746	22	<0.001	0.022
129292	795747	935	0.027	0.935
129293 Dup	795747	912	0.027	0.912
129294	795748	81	0.002	0.081
129295	795749	242	0.007	0.242
129296	795750	<5	<0.001	<0.005
129297	795751	393	0.011	0.393
129298	795752	155	0.005	0.155
129299	795753	133	0.004	0.133
129300	795754	497	0.014	0.497

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129301	795755	500	0.015	0.500
129302	795756	642	0.019	0.642
129303	795757	372	0.011	0.372
129304 Dup	795757	370	0.011	0.370
129305	795758	182	0.005	0.182
129306	795759	47	0.001	0.047
129307	795760	157	0.005	0.157
129308	795761	59	0.002	0.059
129309	795762	485	0.014	0.485
129310	795763	20	<0.001	0.020
129311	795764	11	<0.001	0.011
129312	795765	13	<0.001	0.013
129313	795766	15	<0.001	0.015
129314	795767	15	<0.001	0.015
129315 Rep	795767	18	<0.001	0.018
129316	795768	15	<0.001	0.015
129317	795769	23	<0.001	0.023
129318	795770	5813	0.170	5.813
129319	795771	<5	<0.001	<0.005
129320	795772	<5	<0.001	<0.005
129321	795773	6	<0.001	0.006
129322	795774	<5	<0.001	<0.005
129323	795775	<5	<0.001	<0.005
129324	795776	8	<0.001	0.008

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Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129325	795777	14	<0.001	0.014
129326 Dup	795777	15	<0.001	0.015
129327	795778	<5	<0.001	<0.005
129328	795779	<5	<0.001	<0.005
129329	795780	<5	<0.001	<0.005
129330	795781	<5	<0.001	<0.005
129331	795782	<5	<0.001	<0.005
129332	795783	20	<0.001	0.020
129333	795784	9	<0.001	0.009
129334	795785	9	<0.001	0.009
129335	795786	13	<0.001	0.013
129336 Dup	795786	14	<0.001	0.014
129337	795787	7	<0.001	0.007
129338	795788	<5	<0.001	<0.005
129339	795789	<5	<0.001	<0.005
129340	795790	<5	<0.001	<0.005
129341	795791	7	<0.001	0.007
129342	795792	18	<0.001	0.018
129343	795793	<5	<0.001	<0.005
129344	795794	<5	<0.001	<0.005
129345	795795	<5	<0.001	<0.005
129346	795796	<5	<0.001	<0.005
129347	795797	<5	<0.001	<0.005
129348 Dup	795797	<5	<0.001	<0.005

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Sample #: 370 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129349	795798	<5	<0.001	<0.005
129350	795299	<5	<0.001	<0.005
129351	795800	989	0.029	0.989
129352	795801	5	<0.001	0.005
129353	795802	<5	<0.001	<0.005
129354	795803	<5	<0.001	<0.005
129355	795804	<5	<0.001	<0.005
129356	795805	<5	<0.001	<0.005
129357	795806	<5	<0.001	<0.005
129358	795807	<5	<0.001	<0.005
129359 Dup	795807	<5	<0.001	<0.005
129360	795808	<5	<0.001	<0.005
129361	795809	<5	<0.001	<0.005
129362	795810	990	0.029	0.990
129363	795811	<5	<0.001	<0.005
129364	795812	<5	<0.001	<0.005
129365	795813	<5	<0.001	<0.005
129366	795814	<5	<0.001	<0.005
129367	795815	<5	<0.001	<0.005
129368	795816	<5	<0.001	<0.005
129369	795817	<5	<0.001	<0.005
129370 Dup	795817	<5	<0.001	<0.005
129371	795818	<5	<0.001	<0.005
129372	795819	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
129373	795820	<5	<0.001	<0.005
129374	795821	<5	<0.001	<0.005
129375	795822	5	<0.001	0.005
129376	795823	<5	<0.001	<0.005
129377	795824	<5	<0.001	<0.005
129378	795825	<5	<0.001	<0.005
129379	795826	<5	<0.001	<0.005
129380	795827	6	<0.001	0.006
129381 Rep	795827	6	<0.001	0.006
129382	795828	<5	<0.001	<0.005
129383	795829	7	<0.001	0.007
129384	795830	5	<0.001	0.005
129385	795831	<5	<0.001	<0.005
129386	795832	<5	<0.001	<0.005
129387	795833	<5	<0.001	<0.005
129388	795834	<5	<0.001	<0.005
129389	795835	<5	<0.001	<0.005
129390	795836	<5	<0.001	<0.005
129391	795837	<5	<0.001	<0.005
129392 Dup	795837	<5	<0.001	<0.005
129393	795838	<5	<0.001	<0.005
129394	795839	<5	<0.001	<0.005
129395	795840	5834	0.170	5.834

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



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Date Received: Aug 17, 2009
Date Completed: Aug 31, 2009
Job #: 200941918
Reference:
Sample #: 350 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132562	795841	12	<0.001	0.012
132563	795842	15	<0.001	0.015
132564	795843	30	<0.001	0.030
132565	795844	13	<0.001	0.013
132566	795845	6	<0.001	0.006
132567	795846	5	<0.001	0.005
132568	795847	44	0.001	0.044
132569 Dup	795847	52	0.002	0.052
132570	795848	<5	<0.001	<0.005
132571	795849	<5	<0.001	<0.005
132572	795850	<5	<0.001	<0.005
132573	795851	5	<0.001	0.005
132574	795852	7	<0.001	0.007
132575	795853	10	<0.001	0.010
132576	795854	<5	<0.001	<0.005
132577	795855	6	<0.001	0.006
132578	795856	5	<0.001	0.005
132579	795857	10	<0.001	0.010
132580 Dup	795857	6	<0.001	0.006
132581	795858	10	<0.001	0.010
132582	795859	53	0.002	0.053
132583	795860	7	<0.001	0.007
132584	795861	11	<0.001	0.011
132585	795862	7	<0.001	0.007

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Reference:
Sample #: 350 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132586	795863	6	<0.001	0.006
132587	795864	<5	<0.001	<0.005
132588	795865	<5	<0.001	<0.005
132589	795866	7	<0.001	0.007
132590	795867	5	<0.001	0.005
132591 Dup	795867	<5	<0.001	<0.005
132592	795868	<5	<0.001	<0.005
132593	795869	<5	<0.001	<0.005
132594	795870	13404	0.391	13.404
132595	795871	<5	<0.001	<0.005
132596	795872	<5	<0.001	<0.005
132597	795873	6	<0.001	0.006
132598	795874	<5	<0.001	<0.005
132599	795875	<5	<0.001	<0.005
132600	795876	<5	<0.001	<0.005
132601	795877	<5	<0.001	<0.005
132602 Dup	795877	<5	<0.001	<0.005
132603	795878	<5	<0.001	<0.005
132604	795879	<5	<0.001	<0.005
132605	795880	<5	<0.001	<0.005
132606	795881	<5	<0.001	<0.005
132607	795882	<5	<0.001	<0.005
132608	795883	5	<0.001	0.005
132609	795884	<5	<0.001	<0.005

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 Reference:

 Sample #: 350 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132610	795885	6	<0.001	0.006
132611	795886	<5	<0.001	<0.005
132612	795887	<5	<0.001	<0.005
132613 Dup	795887	5	<0.001	0.005
132614	795888	6	<0.001	0.006
132615	795889	<5	<0.001	<0.005
132616	795890	6	<0.001	0.006
132617	795891	258	0.008	0.258
132618	795892	18	<0.001	0.018
132619	795893	63	0.002	0.063
132620	795894	73	0.002	0.073
132621	795895	73	0.002	0.073
132622	795896	444	0.013	0.444
132623	795897	1432	0.042	1.432
132624 Rep	795897	1432	0.042	1.432
132625	795898	59	0.002	0.059
132626	795899	222	0.006	0.222
132627	795900	1000	0.029	1.000
132628	795901	165	0.005	0.165
132629	795902	722	0.021	0.722
132630	795903	297	0.009	0.297
132631	795904	115	0.003	0.115
132632	795905	107	0.003	0.107
132633	795906	72	0.002	0.072

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 Sample #: 350 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132634	795907	81	0.002	0.081
132635 Dup	795907	77	0.002	0.077
132636	795908	262	0.008	0.262
132637	795909	1231	0.036	1.231
132638	795910	5825	0.170	5.825
132639	795911	167	0.005	0.167
132640	795912	211	0.006	0.211
132641	795913	5947	0.173	5.947
132642	795914	1534	0.045	1.534
132643	795915	2640	0.077	2.640
132644	795916	1559	0.045	1.559
132645	795917	1402	0.041	1.402
132646 Dup	795917	1554	0.045	1.554
132647	795918	574	0.017	0.574
132648	795919	1023	0.030	1.023
132649	795920	9	<0.001	0.009
132650	795921	3017	0.088	3.017
132651	795922	2797	0.082	2.797
132652	795923	407	0.012	0.407
132653	795924	507	0.015	0.507
132654	795925	528	0.015	0.528
132655	795926	1498	0.044	1.498
132656	795927	810	0.024	0.810
132657 Dup	795927	845	0.025	0.845

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132658	795928	26	<0.001	0.026
132659	795929	1192	0.035	1.192
132660	795930	343	0.010	0.343
132661	795931	388	0.011	0.388
132662	795932	20	<0.001	0.020
132663	795933	213	0.006	0.213
132664	795934	341	0.010	0.341
132665	795935	271	0.008	0.271
132666	795936	41	0.001	0.041
132667	795937	261	0.008	0.261
132668 Dup	795937	260	0.008	0.260
132669	795938	2815	0.082	2.815
132670	795939	1694	0.049	1.694
132671	795940	5864	0.171	5.864
132672	795941	970	0.028	0.970
132673	795942	2163	0.063	2.163
132674	795943	504	0.015	0.504
132675	795944	1886	0.055	1.886
132676	795945	726	0.021	0.726
132677	795946	1652	0.048	1.652
132678	795947	1521	0.044	1.521
132679 Dup	795947	1263	0.037	1.263
132680	795948	1391	0.041	1.391
132681	795949	7281	0.212	7.281

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132682	795950	<5	<0.001	<0.005
132683	795951	150	0.004	0.150
132684	795952	42454	1.239	42.454
132685	795953	1561	0.046	1.561
132686	795954	8872	0.259	8.872
132687	795955	9678	0.282	9.678
132688	795956	942	0.027	0.942
132689	795957	1440	0.042	1.440
132690	Rep 795957	1297	0.038	1.297
132691	795958	493	0.014	0.493
132692	795959	592	0.017	0.592
132693	795960	944	0.028	0.944
132694	795961	1976	0.058	1.976
132695	795962	6	<0.001	0.006
132696	795963	18	<0.001	0.018
132697	795964	16	<0.001	0.016
132698	795965	15	<0.001	0.015
132699	795966	128	0.004	0.128
132700	795967	18	<0.001	0.018
132701	Dup 795967	13	<0.001	0.013
132702	795968	25	<0.001	0.025
132703	795969	19	<0.001	0.019
132704	795970	13208	0.385	13.208
132705	795971	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132706	795972	180	0.005	0.180
132707	795973	38	0.001	0.038
132708	795974	21	<0.001	0.021
132709	795975	87	0.003	0.087
132710	795976	111	0.003	0.111
132711	795977	138	0.004	0.138
132712 Dup	795977	154	0.004	0.154
132713	795978	202	0.006	0.202
132714	795979	137	0.004	0.137
132715	795980	<5	<0.001	<0.005
132716	795981	276	0.008	0.276
132717	795982	355	0.010	0.355
132718	795983	141	0.004	0.141
132719	795984	<5	<0.001	<0.005
132720	795985	6	<0.001	0.006
132721	795986	10	<0.001	0.010
132722	795987	5	<0.001	0.005
132723 Dup	795987	<5	<0.001	<0.005
132724	795988	6	<0.001	0.006
132725	795989	5	<0.001	0.005
132726	795990	<5	<0.001	<0.005
132727	795991	16	<0.001	0.016
132728	795992	42	0.001	0.042
132729	795993	46	0.001	0.046

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132730	795994	<5	<0.001	<0.005
132731	795995	15	<0.001	0.015
132732	795996	9	<0.001	0.009
132733	795997	25	<0.001	0.025
132734 Dup	795997	30	<0.001	0.030
132735	795998	<5	<0.001	<0.005
132736	795999	27	<0.001	0.027
132737	796000	13503	0.394	13.503
132738	796001	26	<0.001	0.026
132739	796002	54	0.002	0.054
132740	796003	<5	<0.001	<0.005
132741	796004	10	<0.001	0.010
132742	796005	22	<0.001	0.022
132743	796006	21	<0.001	0.021
132744	796007	5	<0.001	0.005
132745 Dup	796007	<5	<0.001	<0.005
132746	796008	19	<0.001	0.019
132747	796009	19	<0.001	0.019
132748	796010	12837	0.375	12.837
132749	796011	<5	<0.001	<0.005
132750	796012	21	<0.001	0.021
132751	796013	21	<0.001	0.021
132752	796014	21	<0.001	0.021
132753	796015	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132754	796016	22	<0.001	0.022
132755	796017	<5	<0.001	<0.005
132756	Rep 796017	24	<0.001	0.024
132757	796018	30	<0.001	0.030
132758	796019	48	0.001	0.048
132759	796020	<5	<0.001	<0.005
132760	796021	49	0.001	0.049
132761	796022	13	<0.001	0.013
132762	796023	<5	<0.001	<0.005
132763	796024	15	<0.001	0.015
132764	796025	16	<0.001	0.016
132765	796026	5	<0.001	0.005
132766	796027	32	<0.001	0.032
132767	Dup 796027	30	<0.001	0.030
132768	796028	30	<0.001	0.030
132769	796029	24	<0.001	0.024
132770	796030	6	<0.001	0.006
132771	796031	6	<0.001	0.006
132772	796032	40	0.001	0.040
132773	796033	56	0.002	0.056
132774	796034	14	<0.001	0.014
132775	796035	11	<0.001	0.011
132776	796036	13	<0.001	0.013
132777	796037	46	0.001	0.046

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132778 Dup	796037	57	0.002	0.057
132779	796038	13	<0.001	0.013
132780	796039	10	<0.001	0.010
132781	796040	5774	0.168	5.774
132782	796041	164	0.005	0.164
132783	796042	1451	0.042	1.451
132784	796043	5	<0.001	0.005
132785	796044	<5	<0.001	<0.005
132786	796045	<5	<0.001	<0.005
132787	796046	6	<0.001	0.006
132788	796047	23	<0.001	0.023
132789 Dup	796047	33	<0.001	0.033
132790	796048	42	0.001	0.042
132791	796049	44	0.001	0.044
132792	796050	<5	<0.001	<0.005
132793	796051	25	<0.001	0.025
132794	796052	19	<0.001	0.019
132795	796053	12	<0.001	0.012
132796	796054	92	0.003	0.092
132797	796055	106	0.003	0.106
132798	796056	21	<0.001	0.021
132799	796057	75	0.002	0.075
132800 Dup	796057	88	0.003	0.088
132801	796058	89	0.003	0.089

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132802	796059	196	0.006	0.196
132803	796060	52	0.002	0.052
132804	796061	103	0.003	0.103
132805	796062	33	<0.001	0.033
132806	796063	24	<0.001	0.024
132807	796064	16	<0.001	0.016
132808	796065	34	0.001	0.034
132809	796066	14	<0.001	0.014
132810	796067	8	<0.001	0.008
132811 Dup	796067	7	<0.001	0.007
132812	796068	34	0.001	0.034
132813	796069	26	<0.001	0.026
132814	796070	8048	0.235	8.048
132815	796071	113	0.003	0.113
132816	796072	348	0.010	0.348
132817	796073	292	0.009	0.292
132818	796074	18	<0.001	0.018
132819	796075	40	0.001	0.040
132820	796076	49	0.001	0.049
132821	796077	40	0.001	0.040
132822 Rep	796077	40	0.001	0.040
132823	796078	67	0.002	0.067
132824	796079	168	0.005	0.168
132825	796080	<5	<0.001	<0.005

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132826	796081	266	0.008	0.266
132827	796082	359	0.010	0.359
132828	796083	279	0.008	0.279
132829	796084	135	0.004	0.135
132830	796085	133	0.004	0.133
132831	796086	322	0.009	0.322
132832	796087	39	0.001	0.039
132833 Dup	796087	34	<0.001	0.034
132834	796088	42	0.001	0.042
132835	796089	<5	<0.001	<0.005
132836	796090	<5	<0.001	<0.005
132837	796091	<5	<0.001	<0.005
132838	796092	<5	<0.001	<0.005
132839	796093	<5	<0.001	<0.005
132840	796094	<5	<0.001	<0.005
132841	796095	23	<0.001	0.023
132842	796096	13	<0.001	0.013
132843	796097	23	<0.001	0.023
132844 Dup	796097	26	<0.001	0.026
132845	796098	32	<0.001	0.032
132846	796099	<5	<0.001	<0.005
132847	796100	13279	0.387	13.279
132848	796101	19	<0.001	0.019
132849	796102	70	0.002	0.070

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132850	796103	11	<0.001	0.011
132851	796104	10	<0.001	0.010
132852	796105	16	<0.001	0.016
132853	796106	37	0.001	0.037
132854	796107	17	<0.001	0.017
132855 Dup	796107	17	<0.001	0.017
132856	796108	5	<0.001	0.005
132857	796109	<5	<0.001	<0.005
132858	796110	5783	0.169	5.783
132859	796111	7	<0.001	0.007
132860	796112	13	<0.001	0.013
132861	796113	11	<0.001	0.011
132862	796114	2357	0.069	2.357
132863	796115	33	<0.001	0.033
132864	796116	8	<0.001	0.008
132865	796117	7	<0.001	0.007
132866 Dup	796117	10	<0.001	0.010
132867	796118	58	0.002	0.058
132868	796119	<5	<0.001	<0.005
132869	796120	<5	<0.001	<0.005
132870	796121	<5	<0.001	<0.005
132871	796122	8	<0.001	0.008
132872	796123	20	<0.001	0.020
132873	796124	56	0.002	0.056

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132874	796125	57	0.002	0.057
132875	796126	19	<0.001	0.019
132876	796127	30	<0.001	0.030
132877 Dup	796127	8	<0.001	0.008
132878	796128	34	<0.001	0.034
132879	796129	8	<0.001	0.008
132880	796130	23	<0.001	0.023
132881	796131	43	0.001	0.043
132882	796132	20	<0.001	0.020
132883	796133	15	<0.001	0.015
132884	796134	60	0.002	0.060
132885	796135	40	0.001	0.040
132886	796136	91	0.003	0.091
132887	796137	30	<0.001	0.030
132888 Rep	796137	32	<0.001	0.032
132889	796138	47	0.001	0.047
132890	796139	2877	0.084	2.877
132891	796140	8455	0.247	8.455
132892	796141	84	0.002	0.084
132893	796142	41	0.001	0.041
132894	796143	37	0.001	0.037
132895	796144	157	0.005	0.157
132896	796145	50	0.001	0.050
132897	796146	121	0.004	0.121

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132898	796147	170	0.005	0.170
132899 Dup	796147	162	0.005	0.162
132900	796148	327	0.010	0.327
132901	796149	105	0.003	0.105
132902	796150	<5	<0.001	<0.005
132903	796151	43	0.001	0.043
132904	796152	152	0.004	0.152
132905	796153	439	0.013	0.439
132906	796154	57	0.002	0.057
132907	796155	54	0.002	0.054
132908	796156	10	<0.001	0.010
132909	796157	<5	<0.001	<0.005
132910 Dup	796157	5	<0.001	0.005
132911	796158	6	<0.001	0.006
132912	796159	<5	<0.001	<0.005
132913	796160	<5	<0.001	<0.005
132914	796161	<5	<0.001	<0.005
132915	796162	<5	<0.001	<0.005
132916	796163	7	<0.001	0.007
132917	796164	7	<0.001	0.007
132918	796165	<5	<0.001	<0.005
132919	796166	8	<0.001	0.008
132920	796167	7	<0.001	0.007
132921 Dup	796167	8	<0.001	0.008

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132922	796168	28	<0.001	0.028
132923	796169	5	<0.001	0.005
132924	796170	18046	0.526	18.046
132925	796171	<5	<0.001	<0.005
132926	796172	<5	<0.001	<0.005
132927	796173	5	<0.001	0.005
132928	796174	14	<0.001	0.014
132929	796175	17	<0.001	0.017
132930	796176	144	0.004	0.144
132931	796177	79	0.002	0.079
132932 Dup	796177	84	0.002	0.084
132933	796178	14	<0.001	0.014
132934	796179	146	0.004	0.146
132935	796180	<5	<0.001	<0.005
132936	796181	60	0.002	0.060
132937	796182	8	<0.001	0.008
132938	796183	<5	<0.001	<0.005
132939	796184	5	<0.001	0.005
132940	796185	9	<0.001	0.009
132941	796186	725	0.021	0.725
132942	796187	42	0.001	0.042
132943 Dup	796187	35	0.001	0.035
132944	796188	5	<0.001	0.005
132945	796189	8	<0.001	0.008

Certificate of Analysis

Monday, August 31, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 17, 2009
Date Completed: Aug 31, 2009
Job #: 200941918
Reference:
Sample #: 350 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
132946	796190	8	<0.001	0.008

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-08/31/2009 3:42 PM

Certificate of Analysis

Friday, August 21, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 20, 2009
Date Completed: Aug 21, 2009
Job #: 200941946
Reference: 200941730
Sample #: 2 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
134738	794962	0.218	7.470
134739	794963	0.187	6.394

PROCEDURE CODES: ALFA3

Certified By:



Jason Moore, General Manager

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-0789-08/21/2009 9:27 AM

Certificate of Analysis

Friday, September 4, 2009

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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136071	796191	12	<0.001	0.012
136072	796192	15	<0.001	0.015
136073	796193	22	<0.001	0.022
136074	796194	8	<0.001	0.008
136075	796195	<5	<0.001	<0.005
136076	796196	11	<0.001	0.011
136077	796197	<5	<0.001	<0.005
136078 Dup	796197	<5	<0.001	<0.005
136079	796198	7	<0.001	0.007
136080	796199	10	<0.001	0.010
136081	796200	5543	0.162	5.543
136082	796201	<5	<0.001	<0.005
136083	796202	10	<0.001	0.010
136084	796203	5	<0.001	0.005
136085	796204	<5	<0.001	<0.005
136086	796205	6	<0.001	0.006
136087	796206	<5	<0.001	<0.005
136088	796207	<5	<0.001	<0.005
136089 Dup	796207	<5	<0.001	<0.005
136090	796208	10	<0.001	0.010
136091	796209	11	<0.001	0.011
136092	796210	5402	0.158	5.402
136093	796211	8	<0.001	0.008
136094	796212	6	<0.001	0.006

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Friday, September 4, 2009

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136095	796213	11	<0.001	0.011
136096	796214	21	<0.001	0.021
136097	796215	16	<0.001	0.016
136098	796216	21	<0.001	0.021
136099	796217	8	<0.001	0.008
136100 Dup	796217	8	<0.001	0.008
136101	796218	6	<0.001	0.006
136102	796219	9	<0.001	0.009
136103	796220	<5	<0.001	<0.005
136104	796221	13	<0.001	0.013
136105	796222	12	<0.001	0.012
136106	796223	9	<0.001	0.009
136107	796224	7	<0.001	0.007
136108	796225	7	<0.001	0.007
136109	796226	5	<0.001	0.005
136110	796227	10	<0.001	0.010
136111 Dup	796227	11	<0.001	0.011
136112	796228	566	0.017	0.566
136113	796229	6	<0.001	0.006
136114	796230	8	<0.001	0.008
136115	796231	<5	<0.001	<0.005
136116	796232	<5	<0.001	<0.005
136117	796233	12	<0.001	0.012
136118	796234	8	<0.001	0.008

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136119	796235	<5	<0.001	<0.005
136120	796236	172	0.005	0.172
136121	796237	6	<0.001	0.006
136122 Dup	796237	10	<0.001	0.010
136123	796238	<5	<0.001	<0.005
136124	796239	<5	<0.001	<0.005
136125	796240	5476	0.160	5.476
136126	796241	10	<0.001	0.010
136127	796242	11	<0.001	0.011
136128	796243	355	0.010	0.355
136129	796244	6	<0.001	0.006
136130	796245	11	<0.001	0.011
136131	796246	8	<0.001	0.008
136132	796247	7	<0.001	0.007
136133 Rep	796247	8	<0.001	0.008
136134	796248	7	<0.001	0.007
136135	796249	19	<0.001	0.019
136136	796250	<5	<0.001	<0.005
136137	796251	22	<0.001	0.022
136138	796252	10	<0.001	0.010
136139	796253	<5	<0.001	<0.005
136140	796254	6	<0.001	0.006
136141	796255	6	<0.001	0.006
136142	796256	86	0.003	0.086

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941967
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136143	796257	19	<0.001	0.019
136144 Rep	796257	21	<0.001	0.021
136145	796258	276	0.008	0.276
136146	796259	78	0.002	0.078
136147	796260	401	0.012	0.401
136148	796261	301	0.009	0.301
136149	796262	1010	0.029	1.010
136150	796263	293	0.009	0.293
136151	796264	576	0.017	0.576
136152	796265	653	0.019	0.653
136153	796266	1312	0.038	1.312
136154	796267	1756	0.051	1.756
136155 Dup	796267	1785	0.052	1.785
136156	796268	16	<0.001	0.016
136157	796269	17	<0.001	0.017
136158	796270	12995	0.379	12.995
136159	796271	22	<0.001	0.022
136160	796272	17	<0.001	0.017
136161	796273	24	<0.001	0.024
136162	796274	8	<0.001	0.008
136163	796275	9	<0.001	0.009
136164	796276	14	<0.001	0.014
136165	796277	20	<0.001	0.020
136166 Dup	796277	20	<0.001	0.020

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136167	796278	10	<0.001	0.010
136168	796279	23	<0.001	0.023
136169	796280	<5	<0.001	<0.005
136170	796281	10	<0.001	0.010
136171	796282	7	<0.001	0.007
136172	796283	7	<0.001	0.007
136173	796284	8	<0.001	0.008
136174	796285	8	<0.001	0.008
136175	796286	22	<0.001	0.022
136176	796287	25	<0.001	0.025
136177 Dup	796287	19	<0.001	0.019
136178	796288	16	<0.001	0.016
136179	796289	21	<0.001	0.021
136180	796290	14	<0.001	0.014
136181	796291	29	<0.001	0.029
136182	796292	21	<0.001	0.021
136183	796293	8	<0.001	0.008
136184	796294	15	<0.001	0.015
136185	796295	16	<0.001	0.016
136186	796296	559	0.016	0.559
136187	796297	128	0.004	0.128
136188 Dup	796297	128	0.004	0.128
136189	796298	63	0.002	0.063
136190	796299	20	<0.001	0.020

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136191	796300	5410	0.158	5.410
136192	796301	219	0.006	0.219
136193	796302	62	0.002	0.062
136194	796303	156	0.005	0.156
136195	796304	12	<0.001	0.012
136196	796305	9	<0.001	0.009
136197	796306	10	<0.001	0.010
136198	796307	34	<0.001	0.034
136199 Dup	796307	22	<0.001	0.022
136200	796308	11	<0.001	0.011
136201	796309	<5	<0.001	<0.005
136202	796310	5397	0.157	5.397
136203	796311	<5	<0.001	<0.005
136204	796312	<5	<0.001	<0.005
136205	796313	<5	<0.001	<0.005
136206	796314	<5	<0.001	<0.005
136207	796315	10	<0.001	0.010
136208	796316	18	<0.001	0.018
136209	796317	<5	<0.001	<0.005
136210 Rep	796317	5	<0.001	0.005
136211	796318	7	<0.001	0.007
136212	796319	<5	<0.001	<0.005
136213	796320	<5	<0.001	<0.005
136214	796321	<5	<0.001	<0.005

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136215	796322	<5	<0.001	<0.005
136216	796323	6	<0.001	0.006
136217	796324	17	<0.001	0.017
136218	796325	16	<0.001	0.016
136219	796326	33	<0.001	0.033
136220	796327	5	<0.001	0.005
136221 Dup	796327	7	<0.001	0.007
136222	796328	6	<0.001	0.006
136223	796329	<5	<0.001	<0.005
136224	796330	6	<0.001	0.006
136225	796331	<5	<0.001	<0.005
136226	796332	<5	<0.001	<0.005
136227	796333	<5	<0.001	<0.005
136228	796334	8	<0.001	0.008
136229	796335	9	<0.001	0.009
136230	796336	8	<0.001	0.008
136231	796337	7	<0.001	0.007
136232 Dup	796337	6	<0.001	0.006
136233	796338	9	<0.001	0.009
136234	796339	10	<0.001	0.010
136235	796340	5483	0.160	5.483
136236	796341	10	<0.001	0.010
136237	796342	7	<0.001	0.007
136238	796343	7	<0.001	0.007

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941967
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136239	796344	12	<0.001	0.012
136240	796345	10	<0.001	0.010
136241	796346	13	<0.001	0.013
136242	796347	9	<0.001	0.009
136243 Dup	796347	9	<0.001	0.009
136244	796348	7	<0.001	0.007
136245	796349	8	<0.001	0.008
136246	796350	<5	<0.001	<0.005
136247	796351	6	<0.001	0.006
136248	796352	8	<0.001	0.008
136249	796353	8	<0.001	0.008
136250	796354	5	<0.001	0.005
136251	796355	7	<0.001	0.007
136252	796356	20	<0.001	0.020
136253	796357	27	<0.001	0.027
136254 Dup	796357	25	<0.001	0.025
136255	796358	15	<0.001	0.015
136256	796359	26	<0.001	0.026
136257	796360	10	<0.001	0.010
136258	796361	11	<0.001	0.011
136259	796362	11	<0.001	0.011
136260	796363	19	<0.001	0.019
136261	796364	13	<0.001	0.013
136262	796365	8	<0.001	0.008

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941967
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136263	796366	8	<0.001	0.008
136264	796367	<5	<0.001	<0.005
136265 Dup	796367	<5	<0.001	<0.005
136266	796368	<5	<0.001	<0.005
136267	796369	<5	<0.001	<0.005
136268	796370	13633	0.398	13.633
136269	796371	6	<0.001	0.006
136270	796372	<5	<0.001	<0.005
136271	796373	<5	<0.001	<0.005
136272	796374	<5	<0.001	<0.005
136273	796375	<5	<0.001	<0.005
136274	796376	<5	<0.001	<0.005
136275	796377	<5	<0.001	<0.005
136276 Rep	796377	<5	<0.001	<0.005
136277	796378	6	<0.001	0.006
136278	796379	7	<0.001	0.007
136279	796380	<5	<0.001	<0.005
136280	796381	7	<0.001	0.007
136281	796382	5	<0.001	0.005
136282	796383	43	0.001	0.043
136283	796384	13	<0.001	0.013
136284	796385	11	<0.001	0.011
136285	796386	<5	<0.001	<0.005
136286	796387	<5	<0.001	<0.005

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Friday, September 4, 2009

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941967
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136287 Dup	796387	<5	<0.001	<0.005
136288	796388	21	<0.001	0.021
136289	796389	14	<0.001	0.014
136290	796390	9	<0.001	0.009

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 4, 2009

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941968
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136291	796391	7	<0.001	0.007
136292	796392	9	<0.001	0.009
136293	796393	13	<0.001	0.013
136294	796394	7	<0.001	0.007
136295	796395	7	<0.001	0.007
136296	796396	72	0.002	0.072
136297	796397	14	<0.001	0.014
136298 Dup	796397	11	<0.001	0.011
136299	796398	33	<0.001	0.033
136300	796399	7	<0.001	0.007
136301	796400	5514	0.161	5.514
136302	796401	9	<0.001	0.009
136303	796402	<5	<0.001	<0.005
136304	796403	<5	<0.001	<0.005
136305	796404	7	<0.001	0.007
136306	796405	6	<0.001	0.006
136307	796406	32	<0.001	0.032
136308	796407	9	<0.001	0.009
136309 Dup	796407	12	<0.001	0.012
136310	796408	8	<0.001	0.008
136311	796409	12	<0.001	0.012
136312	796410	1010	0.029	1.010
136313	796411	19	<0.001	0.019
136314	796412	12	<0.001	0.012

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941968
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136315	796413	12	<0.001	0.012
136316	796414	12	<0.001	0.012
136317	796415	14	<0.001	0.014
136318	796416	10	<0.001	0.010
136319	796417	10	<0.001	0.010
136320 Dup	796417	13	<0.001	0.013
136321	796418	11	<0.001	0.011
136322	796419	10	<0.001	0.010
136323	796420	<5	<0.001	<0.005
136324	796421	11	<0.001	0.011
136325	796422	13	<0.001	0.013
136326	796423	14	<0.001	0.014
136327	796424	13	<0.001	0.013
136328	796425	12	<0.001	0.012
136329	796426	20	<0.001	0.020
136330	796427	13	<0.001	0.013
136331 Dup	796427	18	<0.001	0.018
136332	796428	17	<0.001	0.017
136333	796429	15	<0.001	0.015
136334	796430	16	<0.001	0.016
136335	796431	58	0.002	0.058
136336	796432	18	<0.001	0.018
136337	796433	9	<0.001	0.009
136338	796434	7	<0.001	0.007

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Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941968
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136339	796435	9	<0.001	0.009
136340	796436	<5	<0.001	<0.005
136341	796437	6	<0.001	0.006
136342 Dup	796437	7	<0.001	0.007
136343	796438	<5	<0.001	<0.005
136344	796439	6	<0.001	0.006
136345	796440	5456	0.159	5.456
136346	796441	8	<0.001	0.008
136347	796442	7	<0.001	0.007
136348	796443	5	<0.001	0.005
136349	796444	11	<0.001	0.011
136350	796445	10	<0.001	0.010
136351	796446	14	<0.001	0.014
136352	796447	8	<0.001	0.008
136353 Rep	796447	8	<0.001	0.008
136354	796448	8	<0.001	0.008
136355	796449	12	<0.001	0.012
136356	796450	<5	<0.001	<0.005
136357	796451	13	<0.001	0.013
136358	796452	13	<0.001	0.013
136359	796453	<5	<0.001	<0.005
136360	796454	12	<0.001	0.012
136361	796455	9	<0.001	0.009
136362	796456	10	<0.001	0.010

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Friday, September 4, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 24, 2009
 Date Completed: Sep 4, 2009
 Job #: 200941968
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136363	796457	12	<0.001	0.012
136364 Dup	796457	14	<0.001	0.014
136365	796458	32	<0.001	0.032
136366	796459	20	<0.001	0.020
136367	796460	41	0.001	0.041
136368	796461	7	<0.001	0.007
136369	796462	6	<0.001	0.006
136370	796463	6	<0.001	0.006
136371	796464	12	<0.001	0.012
136372	796465	8	<0.001	0.008
136373	796466	6	<0.001	0.006
136374	796467	12	<0.001	0.012
136375 Dup	796467	17	<0.001	0.017
136376	796468	29	<0.001	0.029
136377	796469	8	<0.001	0.008
136378	796470	12957	0.378	12.957
136379	796471	15	<0.001	0.015
136380	796472	11	<0.001	0.011
136381	796473	10	<0.001	0.010
136382	796474	70	0.002	0.070
136383	796475	7	<0.001	0.007
136384	796476	9	<0.001	0.009
136385	796477	7	<0.001	0.007
136386 Dup	796477	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136387	796478	6	<0.001	0.006
136388	796479	<5	<0.001	<0.005
136389	796480	<5	<0.001	<0.005
136390	796481	<5	<0.001	<0.005
136391	796482	5	<0.001	0.005
136392	796483	<5	<0.001	<0.005
136393	796484	7	<0.001	0.007
136394	796485	6	<0.001	0.006
136395	796486	6	<0.001	0.006
136396	796487	<5	<0.001	<0.005
136397 Dup	796487	<5	<0.001	<0.005
136398	796488	<5	<0.001	<0.005
136399	796489	<5	<0.001	<0.005
136400	796490	<5	<0.001	<0.005
136401	796491	<5	<0.001	<0.005
136402	796492	5	<0.001	0.005
136403	796493	6	<0.001	0.006
136404	796494	13	<0.001	0.013
136405	796495	7	<0.001	0.007
136406	796496	5	<0.001	0.005
136407	796497	<5	<0.001	<0.005
136408 Dup	796497	<5	<0.001	<0.005
136409	796498	<5	<0.001	<0.005
136410	796499	20	<0.001	0.020

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 Job #: 200941968
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 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136411	796500	1023	0.030	1.023
136412	796501	<5	<0.001	<0.005
136413	796502	<5	<0.001	<0.005
136414	796503	<5	<0.001	<0.005
136415	796504	6	<0.001	0.006
136416	796505	6	<0.001	0.006
136417	796506	<5	<0.001	<0.005
136418	796507	6	<0.001	0.006
136419	Rep 796507	<5	<0.001	<0.005
136420	796508	8	<0.001	0.008
136421	796509	6	<0.001	0.006
136422	796510	1008	0.029	1.008
136423	796511	8	<0.001	0.008
136424	796512	<5	<0.001	<0.005
136425	796513	<5	<0.001	<0.005
136426	796514	5	<0.001	0.005
136427	796515	8	<0.001	0.008
136428	796516	9	<0.001	0.009
136429	796517	5	<0.001	0.005
136430	Dup 796517	5	<0.001	0.005
136431	796518	6	<0.001	0.006
136432	796519	7	<0.001	0.007
136433	796520	<5	<0.001	<0.005
136434	796521	64	0.002	0.064

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 Date Completed: Sep 4, 2009
 Job #: 200941968
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136435	796522	10	<0.001	0.010
136436	796523	9	<0.001	0.009
136437	796524	8	<0.001	0.008
136438	796525	8	<0.001	0.008
136439	796526	8	<0.001	0.008
136440	796527	21	<0.001	0.021
136441 Dup	796527	20	<0.001	0.020
136442	796528	<5	<0.001	<0.005
136443	796529	5	<0.001	0.005
136444	796530	15	<0.001	0.015
136445	796531	13	<0.001	0.013
136446	796532	14	<0.001	0.014
136447	796533	18	<0.001	0.018
136448	796534	24	<0.001	0.024
136449	796535	11	<0.001	0.011
136450	796536	6	<0.001	0.006
136451	796537	7	<0.001	0.007
136452 Dup	796537	7	<0.001	0.007
136453	796538	6	<0.001	0.006
136454	796539	5	<0.001	0.005
136455	796540	5653	0.165	5.653
136456	796541	7	<0.001	0.007
136457	796542	7	<0.001	0.007
136458	796543	<5	<0.001	<0.005

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Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136459	796544	<5	<0.001	<0.005
136460	796545	5	<0.001	0.005
136461	796546	5	<0.001	0.005
136462	796547	<5	<0.001	<0.005
136463 Dup	796547	5	<0.001	0.005
136464	796548	5	<0.001	0.005
136465	796549	<5	<0.001	<0.005
136466	796550	<5	<0.001	<0.005
136467	796551	<5	<0.001	<0.005
136468	796552	<5	<0.001	<0.005
136469	796553	8	<0.001	0.008
136470	796554	5	<0.001	0.005
136471	796555	6	<0.001	0.006
136472	796556	6	<0.001	0.006
136473	796557	6	<0.001	0.006
136474 Dup	796557	8	<0.001	0.008
136475	796558	6	<0.001	0.006
136476	796559	11	<0.001	0.011
136477	796560	<5	<0.001	<0.005
136478	796561	10	<0.001	0.010
136479	796562	5	<0.001	0.005
136480	796563	<5	<0.001	<0.005
136481	796564	6	<0.001	0.006
136482	796565	6	<0.001	0.006

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Job #: 200941968
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Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136483	796566	7	<0.001	0.007
136484	796567	6	<0.001	0.006
136485 Rep	796567	<5	<0.001	<0.005
136486	796568	11	<0.001	0.011
136487	796569	7	<0.001	0.007
136488	796570	13559	0.396	13.559
136489	796571	26	<0.001	0.026
136490	796572	9	<0.001	0.009
136491	796573	<5	<0.001	<0.005
136492	796574	13	<0.001	0.013
136493	796575	9	<0.001	0.009
136494	796576	8	<0.001	0.008
136495	796577	8	<0.001	0.008
136496 Dup	796577	21	<0.001	0.021
136497	796578	44	0.001	0.044
136498	796579	7	<0.001	0.007
136499	796580	<5	<0.001	<0.005
136500	796581	27	<0.001	0.027
136501	796582	22	<0.001	0.022
136502	796583	7	<0.001	0.007
136503	796584	31	<0.001	0.031
136504	796585	32	<0.001	0.032
136505	796586	14	<0.001	0.014
136506	796587	14	<0.001	0.014

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Date Received: Aug 24, 2009
Date Completed: Sep 4, 2009
Job #: 200941968
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
136507	796588	11	<0.001	0.011
136508	796589	11	<0.001	0.011
136509	796590	12	<0.001	0.012

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-09/04/2009 11:52 AM

Certificate of Analysis

Friday, August 28, 2009


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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 25, 2009
Date Completed: Aug 28, 2009
Job #: 200941979
Reference: 200941821
Sample #: 7 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
136815	794991	0.264	9.064
136816	794992	0.343	11.753
136817	794994	0.274	9.402
136818	794995	0.186	6.378
136819	795619	0.333	11.414
136820	795629	0.237	8.108
136821	795703	0.248	8.506

PROCEDURE CODES: ALFA3

Certified By:



Jason Moore, General Manager

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-0789-08/28/2009 1:38 PM

Certificate of Analysis

Thursday, August 27, 2009

PCGold Inc.
 195 Park Avenue
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 25, 2009
 Date Completed: Aug 27, 2009
 Job #: 200941980
 Reference: 200941821
 Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
136822	794992	21606	26036	169123	26046	1.53%	15.28

PROCEDURE CODES: ALPM1

Certified By:



Jason Moore, General Manager

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AL910-0789-08/27/2009 10:14 AM

Certificate of Analysis

Tuesday, September 15, 2009

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 195 Park Avenue
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 31, 2009
 Date Completed: Sep 15, 2009
 Job #: 200942061
 Reference:
 Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140802	796591	95	0.003	0.095
140803	796592	157	0.005	0.157
140804	796593	39	0.001	0.039
140805	796594	6	<0.001	0.006
140806	796595	15	<0.001	0.015
140807	796596	17	<0.001	0.017
140808 Dup	796596	16	<0.001	0.016
140809	796597	16	<0.001	0.016
140810	796598	7	<0.001	0.007
140811	796599	5	<0.001	0.005
140812	796600	962	0.028	0.962
140813	796601	9	<0.001	0.009
140814	796602	8	<0.001	0.008
140815	796603	9	<0.001	0.009
140816	796604	14	<0.001	0.014
140817	796605	81	0.002	0.081
140818	796606	42	0.001	0.042
140819 Dup	796606	41	0.001	0.041
140820	796607	33	<0.001	0.033
140821	796608	91	0.003	0.091
140822	796609	93	0.003	0.093
140823	796610	993	0.029	0.993
140824	796611	39	0.001	0.039
140825	796612	90	0.003	0.090

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Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140826	796613	88	0.003	0.088
140827	796614	8	<0.001	0.008
140828	796615	11	<0.001	0.011
140829	796616	13	<0.001	0.013
140830 Dup	796616	13	<0.001	0.013
140831	796617	<5	<0.001	<0.005
140832	796618	7	<0.001	0.007
140833	796619	15	<0.001	0.015
140834	796620	<5	<0.001	<0.005
140835	796621	8	<0.001	0.008
140836	796622	7	<0.001	0.007
140837	796623	<5	<0.001	<0.005
140838	796624	6	<0.001	0.006
140839	796625	6	<0.001	0.006
140840	796626	10	<0.001	0.010
140841 Rep	796626	6	<0.001	0.006
140842	796627	<5	<0.001	<0.005
140843	796628	6	<0.001	0.006
140844	796629	5	<0.001	0.005
140845	796630	<5	<0.001	<0.005
140846	796631	<5	<0.001	<0.005
140847	796632	8	<0.001	0.008
140848	796633	8	<0.001	0.008
140849	796634	1649	0.048	1.649

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140850	796635	1148	0.033	1.148
140851	796636	7	<0.001	0.007
140852 Dup	796636	7	<0.001	0.007
140853	796637	9	<0.001	0.009
140854	796638	8	<0.001	0.008
140855	796639	329	0.010	0.329
140856	796640	5416	0.158	5.416
140857	796641	6	<0.001	0.006
140858	796642	6	<0.001	0.006
140859	796643	9	<0.001	0.009
140860	796644	6	<0.001	0.006
140861	796645	8	<0.001	0.008
140862	796646	<5	<0.001	<0.005
140863 Dup	796646	<5	<0.001	<0.005
140864	796647	<5	<0.001	<0.005
140865	796648	36	0.001	0.036
140866	796649	6	<0.001	0.006
140867	796650	<5	<0.001	<0.005
140868	796651	<5	<0.001	<0.005
140869	796652	<5	<0.001	<0.005
140870	796653	<5	<0.001	<0.005
140871	796654	<5	<0.001	<0.005
140872	796655	<5	<0.001	<0.005
140873	796656	<5	<0.001	<0.005

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140874	Dup	796656	<5	<0.001	<0.005
140875		796657	<5	<0.001	<0.005
140876		796658	10	<0.001	0.010
140877		796659	<5	<0.001	<0.005
140878		796660	<5	<0.001	<0.005
140879		796661	<5	<0.001	<0.005
140880		796662	7	<0.001	0.007
140881		796663	5	<0.001	0.005
140882		796664	7	<0.001	0.007
140883		796665	<5	<0.001	<0.005
140884		796666	<5	<0.001	<0.005
140885	Dup	796666	6	<0.001	0.006
140886		796667	<5	<0.001	<0.005
140887		796668	<5	<0.001	<0.005
140888		796669	6	<0.001	0.006
140889		796670	13315	0.388	13.315
140890		796671	8	<0.001	0.008
140891		796672	<5	<0.001	<0.005
140892		796673	<5	<0.001	<0.005
140893		796674	5	<0.001	0.005
140894		796675	<5	<0.001	<0.005
140895		796676	<5	<0.001	<0.005
140896	Dup	796676	<5	<0.001	<0.005
140897		796677	<5	<0.001	<0.005

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Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140898	796678	<5	<0.001	<0.005
140899	796679	<5	<0.001	<0.005
140900	796680	<5	<0.001	<0.005
140901	796681	<5	<0.001	<0.005
140902	796682	6	<0.001	0.006
140903	796683	7	<0.001	0.007
140904	796684	5	<0.001	0.005
140905	796685	5	<0.001	0.005
140906	796686	8	<0.001	0.008
140907	Rep 796686	6	<0.001	0.006
140908	796687	5	<0.001	0.005
140909	796688	6	<0.001	0.006
140910	796689	20	<0.001	0.020
140911	796690	6	<0.001	0.006
140912	796691	5	<0.001	0.005
140913	796692	6	<0.001	0.006
140914	796693	7	<0.001	0.007
140915	796694	7	<0.001	0.007
140916	796695	6	<0.001	0.006
140917	796696	6	<0.001	0.006
140918	Dup 796696	8	<0.001	0.008
140919	796697	15	<0.001	0.015
140920	796698	26	<0.001	0.026
140921	796699	27	<0.001	0.027

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 Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140922	796700	1019	0.030	1.019
140923	796701	131	0.004	0.131
140924	796702	32	<0.001	0.032
140925	796703	22	<0.001	0.022
140926	796704	34	0.001	0.034
140927	796705	14	<0.001	0.014
140928	796706	116	0.003	0.116
140929 Dup	796706	65	0.002	0.065
140930	796707	500	0.015	0.500
140931	796708	8	<0.001	0.008
140932	796709	18	<0.001	0.018
140933	796710	995	0.029	0.995
140934	796711	163	0.005	0.163
140935	796712	29	<0.001	0.029
140936	796713	9	<0.001	0.009
140937	796714	68	0.002	0.068
140938	796715	<5	<0.001	<0.005
140939	796716	<5	<0.001	<0.005
140940 Dup	796716	6	<0.001	0.006
140941	796717	9	<0.001	0.009
140942	796718	15	<0.001	0.015
140943	796719	20	<0.001	0.020
140944	796720	<5	<0.001	<0.005
140945	796721	13	<0.001	0.013

Certificate of Analysis

Tuesday, September 15, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Aug 31, 2009
Date Completed: Sep 15, 2009
Job #: 200942061
Reference:
Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140946	796722	13	<0.001	0.013
140947	796723	16	<0.001	0.016
140948	796724	12	<0.001	0.012
140949	796725	8	<0.001	0.008
140950	796726	10	<0.001	0.010
140951 Dup	796726	10	<0.001	0.010
140952	796727	5	<0.001	0.005
140953	796728	5	<0.001	0.005
140954	796729	17	<0.001	0.017
140955	796730	14	<0.001	0.014
140956	796731	26	<0.001	0.026
140957	796732	8	<0.001	0.008
140958	796733	58	0.002	0.058
140959	796734	14	<0.001	0.014
140960	796735	22	<0.001	0.022
140961	796736	10	<0.001	0.010
140962 Dup	796736	9	<0.001	0.009
140963	796737	7	<0.001	0.007
140964	796738	6	<0.001	0.006
140965	796739	12	<0.001	0.012
140966	796740	5401	0.158	5.401
140967	796741	<5	<0.001	<0.005
140968	796742	8	<0.001	0.008
140969	796743	43	0.001	0.043

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Date Completed: Sep 15, 2009
Job #: 200942061
Reference:
Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140970	796744	135	0.004	0.135
140971	796745	24	<0.001	0.024
140972	796746	15	<0.001	0.015
140973 Rep	796746	18	<0.001	0.018
140974	796747	37	0.001	0.037
140975	796748	15	<0.001	0.015
140976	796749	26	<0.001	0.026
140977	796750	<5	<0.001	<0.005
140978	796751	20	<0.001	0.020
140979	796752	30	<0.001	0.030
140980	796753	12	<0.001	0.012
140981	796754	66	0.002	0.066
140982	796755	57	0.002	0.057
140983	796756	104	0.003	0.104
140984 Dup	796756	95	0.003	0.095
140985	796757	62	0.002	0.062
140986	796758	60	0.002	0.060
140987	796759	87	0.003	0.087
140988	796760	111	0.003	0.111
140989	796761	100	0.003	0.100
140990	796762	107	0.003	0.107
140991	796763	48	0.001	0.048
140992	796764	251	0.007	0.251
140993	796765	385	0.011	0.385

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Date Received: Aug 31, 2009
 Date Completed: Sep 15, 2009
 Job #: 200942061
 Reference:
 Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
140994	796766	110	0.003	0.110
140995 Dup	796766	86	0.003	0.086
140996	796767	163	0.005	0.163
140997	796768	133	0.004	0.133
140998	796769	32	<0.001	0.032
140999	796770	13539	0.395	13.539
141000	796771	448	0.013	0.448
141001	796772	28	<0.001	0.028
141002	796773	36	0.001	0.036
141003	796774	22	<0.001	0.022
141004	796775	16	<0.001	0.016
141005	796776	40	0.001	0.040
141006 Dup	796776	48	0.001	0.048
141007	796777	171	0.005	0.171
141008	796778	78	0.002	0.078
141009	796779	106	0.003	0.106
141010	796780	<5	<0.001	<0.005
141011	796781	251	0.007	0.251
141012	796782	275	0.008	0.275
141013	796783	148	0.004	0.148
141014	796784	35	0.001	0.035
141015	796785	23	<0.001	0.023
141016	796786	31	<0.001	0.031
141017 Dup	796786	15	<0.001	0.015

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 Job #: 200942061
 Reference:
 Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
141018	796787	21	<0.001	0.021
141019	796788	29	<0.001	0.029
141020	796789	317	0.009	0.317
141021	796790	111	0.003	0.111
141022	796791	17	<0.001	0.017
141023	796792	25	<0.001	0.025
141024	796793	67	0.002	0.067
141025	796794	21	<0.001	0.021
141026	796795	21	<0.001	0.021
141027	796796	25	<0.001	0.025
141028	Dup 796796	37	0.001	0.037
141029	796797	49	0.001	0.049
141030	796798	53	0.002	0.053
141031	796799	55	0.002	0.055
141032	796800	12989	0.379	12.989
141033	796801	13	<0.001	0.013
141034	796802	37	0.001	0.037
141035	796803	21	<0.001	0.021
141036	796804	75	0.002	0.075
141037	796805	96	0.003	0.096
141038	796806	701	0.020	0.701
141039	Rep 796806	697	0.020	0.697
141040	796807	162	0.005	0.162
141041	796808	235	0.007	0.235

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Date Completed: Sep 15, 2009
Job #: 200942061
Reference:
Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
141042	796809	161	0.005	0.161
141043	796810	984	0.029	0.984
141044	796811	90	0.003	0.090
141045	796812	62	0.002	0.062
141046	796813	<5	<0.001	<0.005
141047	796814	117	0.003	0.117
141048	796815	41	0.001	0.041
141049	796816	33	<0.001	0.033
141050 Dup	796816	33	<0.001	0.033
141051	796817	24	<0.001	0.024
141052	796818	22	<0.001	0.022
141053	796819	87	0.003	0.087
141054	796820	<5	<0.001	<0.005
141055	796821	25	<0.001	0.025
141056	796822	7	<0.001	0.007
141057	796823	24	<0.001	0.024
141058	796824	99	0.003	0.099
141059	796825	149	0.004	0.149
141060	796826	8	<0.001	0.008
141061 Dup	796826	7	<0.001	0.007
141062	796827	<5	<0.001	<0.005
141063	796828	<5	<0.001	<0.005
141064	796829	<5	<0.001	<0.005
141065	796830	8	<0.001	0.008

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Date Received: Aug 31, 2009
Date Completed: Sep 15, 2009
Job #: 200942061
Reference:
Sample #: 250 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
141066	796831	21	<0.001	0.021
141067	796832	35	0.001	0.035
141068	796833	69	0.002	0.069
141069	796834	14	<0.001	0.014
141070	796835	13	<0.001	0.013
141071	796836	<5	<0.001	<0.005
141072 Dup	796836	<5	<0.001	<0.005
141073	796837	6	<0.001	0.006
141074	796838	8	<0.001	0.008
141075	796839	20	<0.001	0.020
141076	796840	5462	0.159	5.462

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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AL903-0789-09/15/2009 3:38 PM

Certificate of Analysis

Tuesday, September 8, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 2, 2009

Date Completed: Sep 8, 2009

Job #: 200942119

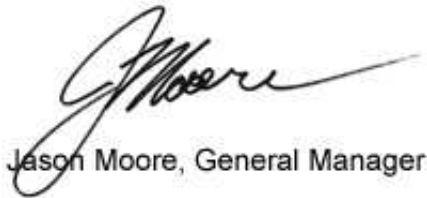
Reference: 200941918

Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
145743	795952	30197	29662	503163	56220	5.56%	49

PROCEDURE CODES: ALPM1

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested

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AL910-0789-09/08/2009 9:20 AM

Certificate of Analysis

Friday, September 4, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 2, 2009
Date Completed: Sep 4, 2009
Job #: 200942120
Reference: 200941918
Sample #: 3 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
145744	795949	0.198	6.793
145745	795954	0.239	8.207
145746	795955	0.267	9.143

PROCEDURE CODES: ALFA3

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
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-0789-09/04/2009 10:39 AM

Certificate of Analysis

Monday, September 21, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 3, 2009
 Date Completed: Sep 21, 2009
 Job #: 200942127
 Reference:
 Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
145957	796841	23	<0.001	0.023
145958	796842	41	0.001	0.041
145959	796843	16	<0.001	0.016
145960	796844	<5	<0.001	<0.005
145961	796845	27	<0.001	0.027
145962	796846	28	<0.001	0.028
145963	796847	67	0.002	0.067
145964	796848	13	<0.001	0.013
145965	796849	9	<0.001	0.009
145966 Dup	796849	35	0.001	0.035
145967	796850	<5	<0.001	<0.005
145968	796851	25	<0.001	0.025
145969	796852	12	<0.001	0.012
145970	796853	7	<0.001	0.007
145971	796854	<5	<0.001	<0.005
145972	796855	<5	<0.001	<0.005
145973	796856	<5	<0.001	<0.005
145974	796857	15	<0.001	0.015
145975	796858	8	<0.001	0.008
145976	796859	11	<0.001	0.011
145977 Dup	796859	15	<0.001	0.015
145978	796860	10	<0.001	0.010
145979	796861	20	<0.001	0.020
145980	796862	64	0.002	0.064

Certificate of Analysis

Monday, September 21, 2009

PCGold Inc.
195 Park Avenue
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P7B1B9
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Date Received: Sep 3, 2009
Date Completed: Sep 21, 2009
Job #: 200942127
Reference:
Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
145981	796863	31	<0.001	0.031
145982	796864	9	<0.001	0.009
145983	796865	6	<0.001	0.006
145984	796866	44	0.001	0.044
145985	796867	50	0.001	0.050
145986	796868	57	0.002	0.057
145987	796869	47	0.001	0.047
145988 Dup	796869	57	0.002	0.057
145989	796870	13559	0.396	13.559
145990	796871	343	0.010	0.343
145991	796872	23	<0.001	0.023
145992	796873	34	<0.001	0.034
145993	796874	6	<0.001	0.006
145994	796875	<5	<0.001	<0.005
145995	796876	<5	<0.001	<0.005
145996	796877	6	<0.001	0.006
145997	796878	<5	<0.001	<0.005
145998	796879	<5	<0.001	<0.005
145999 Rep	796879	<5	<0.001	<0.005
146000	796880	<5	<0.001	<0.005
146001	796881	<5	<0.001	<0.005
146002	796882	<5	<0.001	<0.005
146003	796883	6	<0.001	0.006
146004	796884	<5	<0.001	<0.005

Certificate of Analysis

Monday, September 21, 2009

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Date Received: Sep 3, 2009
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 Job #: 200942127
 Reference:
 Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146005	796885	<5	<0.001	<0.005
146006	796886	<5	<0.001	<0.005
146007	796887	<5	<0.001	<0.005
146008	796888	<5	<0.001	<0.005
146009	796889	<5	<0.001	<0.005
146010 Dup	796889	<5	<0.001	<0.005
146011	796890	<5	<0.001	<0.005
146012	796891	7	<0.001	0.007
146013	796892	19	<0.001	0.019
146014	796893	32	<0.001	0.032
146015	796894	6	<0.001	0.006
146016	796895	<5	<0.001	<0.005
146017	796896	35	0.001	0.035
146018	796897	215	0.006	0.215
146019	796898	21	<0.001	0.021
146020	796899	8	<0.001	0.008
146021 Dup	796899	10	<0.001	0.010
146022	796900	963	0.028	0.963
146023	796901	24	<0.001	0.024
146024	796902	31	<0.001	0.031
146025	796903	46	0.001	0.046
146026	796904	3819	0.111	3.819
146027	796905	3002	0.088	3.002
146028	796906	1176	0.034	1.176

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Date Received: Sep 3, 2009
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 Reference:
 Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146029	796907	1271	0.037	1.271
146030	796908	43	0.001	0.043
146031	796909	1480	0.043	1.480
146032 Dup	796909	1475	0.043	1.475
146033	796910	987	0.029	0.987
146034	796911	340	0.010	0.340
146035	796912	58	0.002	0.058
146036	796913	265	0.008	0.265
146037	796914	25	<0.001	0.025
146038	796915	9	<0.001	0.009
146039	796916	85	0.002	0.085
146040	796917	3041	0.089	3.041
146041	796918	1355	0.040	1.355
146042	796919	33	<0.001	0.033
146043 Dup	796919	31	<0.001	0.031
146044	796920	<5	<0.001	<0.005
146045	796921	398	0.012	0.398
146046	796922	87	0.003	0.087
146047	796923	704	0.021	0.704
146048	796924	1019	0.030	1.019
146049	796925	607	0.018	0.607
146050	796926	1894	0.055	1.894
146051	796927	1170	0.034	1.170
146052	796928	1184	0.035	1.184

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Reference:
Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146053	796929	175	0.005	0.175
146054 Dup	796929	168	0.005	0.168
146055	796930	2051	0.060	2.051
146056	796931	33	<0.001	0.033
146057	796932	11	<0.001	0.011
146058	796933	12	<0.001	0.012
146059	796934	5	<0.001	0.005
146060	796935	<5	<0.001	<0.005
146061	796936	253	0.007	0.253
146062	796937	557	0.016	0.557
146063	796938	17078	0.498	17.078
146064	796939	4944	0.144	4.944
146065 Dup	796939	4958	0.145	4.958
146066	796940	5457	0.159	5.457
146067	796941	4995	0.146	4.995
146068	796942	2009	0.059	2.009
146069	796943	3089	0.090	3.089
146070	796944	15	<0.001	0.015
146071	796945	16	<0.001	0.016
146072	796946	21	<0.001	0.021
146073	796947	29	<0.001	0.029
146074	796948	6	<0.001	0.006
146075	796949	18	<0.001	0.018
146076 Dup	796949	17	<0.001	0.017

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Reference:
Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146077	796950	<5	<0.001	<0.005
146078	796951	141	0.004	0.141
146079	796952	49	0.001	0.049
146080	796953	28	<0.001	0.028
146081	796954	516	0.015	0.516
146082	796955	358	0.010	0.358
146083	796956	180	0.005	0.180
146084	796957	599	0.017	0.599
146085	796958	41	0.001	0.041
146086	796959	12	<0.001	0.012
146087 Dup	796959	11	<0.001	0.011
146088	796960	6	<0.001	0.006
146089	796961	14	<0.001	0.014
146090	796962	21	<0.001	0.021
146091	796963	6	<0.001	0.006
146092	796964	7	<0.001	0.007
146093	796965	8	<0.001	0.008
146094	796966	7	<0.001	0.007
146095	796967	7	<0.001	0.007
146096	796968	89	0.003	0.089
146097	796969	11	<0.001	0.011
146098 Rep	796969	10	<0.001	0.010
146099	796970	12707	0.371	12.707
146100	796971	9	<0.001	0.009

Certificate of Analysis

Monday, September 21, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 3, 2009
 Date Completed: Sep 21, 2009
 Job #: 200942127
 Reference:
 Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146101	796972	36	0.001	0.036
146102	796973	1155	0.034	1.155
146103	796974	18	<0.001	0.018
146104	796975	19	<0.001	0.019
146105	796976	8	<0.001	0.008
146106	796977	23	<0.001	0.023
146107	796978	11	<0.001	0.011
146108	796979	9	<0.001	0.009
146109 Dup	796979	9	<0.001	0.009
146110	796980	<5	<0.001	<0.005
146111	796981	198	0.006	0.198
146112	796982	21	<0.001	0.021
146113	796983	<5	<0.001	<0.005
146114	796984	<5	<0.001	<0.005
146115	796985	<5	<0.001	<0.005
146116	796986	<5	<0.001	<0.005
146117	796987	<5	<0.001	<0.005
146118	796988	<5	<0.001	<0.005
146119	796989	<5	<0.001	<0.005
146120 Dup	796989	<5	<0.001	<0.005
146121	796990	12	<0.001	0.012
146122	797334	11	<0.001	0.011
146123	797335	12	<0.001	0.012
146124	797336	16	<0.001	0.016

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Date Received: Sep 3, 2009
Date Completed: Sep 21, 2009
Job #: 200942127
Reference:
Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
146125	797337	5	<0.001	0.005
146126	797338	7	<0.001	0.007
146127	797339	162	0.005	0.162
146128	797340	13159	0.384	13.159
146129	797341	91	0.003	0.091
146130 Dup	797341	89	0.003	0.089
146131	797342	222	0.006	0.222
146132	797343	243	0.007	0.243
146133	797344	159	0.005	0.159
146134	797345	54	0.002	0.054
146135	797346	17	<0.001	0.017
146136	797347	665	0.019	0.665
146137	797348	698	0.020	0.698
146138	797349	468	0.014	0.468
146139	797350	<5	<0.001	<0.005
146140	797351	91	0.003	0.091
146141 Dup	797351	100	0.003	0.100
146142	797352	433	0.013	0.433

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Date Received: Sep 3, 2009
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 Job #: 200942127
 Reference:
 Sample #: 169 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA1, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 25, 2009

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 8, 2009
Date Completed: Sep 23, 2009
Job #: 200942188
Reference:
Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150339	796991	<5	<0.001	<0.005
150340	796992	18	<0.001	0.018
150341	796993	<5	<0.001	<0.005
150342	796994	6	<0.001	0.006
150343	796995	<5	<0.001	<0.005
150344	796996	6	<0.001	0.006
150345	796997	<5	<0.001	<0.005
150346 Dup	796997	<5	<0.001	<0.005
150347	796998	<5	<0.001	<0.005
150348	796999	<5	<0.001	<0.005
150349	797000	907	0.026	0.907
150350	797001	<5	<0.001	<0.005
150351	797002	5	<0.001	0.005
150352	797003	<5	<0.001	<0.005
150353	797004	<5	<0.001	<0.005
150354	797005	<5	<0.001	<0.005
150355	797006	14	<0.001	0.014
150356	797007	<5	<0.001	<0.005
150357 Dup	797007	17	<0.001	0.017
150358	797008	7	<0.001	0.007
150359	797009	<5	<0.001	<0.005
150360	797010	930	0.027	0.930
150361	797011	<5	<0.001	<0.005
150362	797012	58	0.002	0.058

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Date Received: Sep 8, 2009
Date Completed: Sep 23, 2009
Job #: 200942188
Reference:
Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150363	797013	6	<0.001	0.006
150364	797014	<5	<0.001	<0.005
150365	797015	10	<0.001	0.010
150366	797016	6	<0.001	0.006
150367	797017	<5	<0.001	<0.005
150368 Dup	797017	<5	<0.001	<0.005
150369	797018	<5	<0.001	<0.005
150370	797019	8	<0.001	0.008
150371	797020	<5	<0.001	<0.005
150372	797021	<5	<0.001	<0.005
150373	797022	<5	<0.001	<0.005
150374	797023	<5	<0.001	<0.005
150375	797024	<5	<0.001	<0.005
150376	797025	<5	<0.001	<0.005
150377	797026	<5	<0.001	<0.005
150378	797027	11	<0.001	0.011
150379 Dup	797027	11	<0.001	0.011
150380	797028	19	<0.001	0.019
150381	797029	5	<0.001	0.005
150382	797030	<5	<0.001	<0.005
150383	797031	<5	<0.001	<0.005
150384	797032	7	<0.001	0.007
150385	797033	20	<0.001	0.020
150386	797034	246	0.007	0.246

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Date Received: Sep 8, 2009
 Date Completed: Sep 23, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150387	797035	78	0.002	0.078
150388	797036	21	<0.001	0.021
150389	797037	7	<0.001	0.007
150390 Dup	797037	8	<0.001	0.008
150391	797038	52	0.002	0.052
150392	797039	26	<0.001	0.026
150393	797040	5192	0.151	5.192
150394	797041	<5	<0.001	<0.005
150395	797042	8	<0.001	0.008
150396	797043	<5	<0.001	<0.005
150397	797044	5	<0.001	0.005
150398	797045	6	<0.001	0.006
150399	797046	8	<0.001	0.008
150400	797047	6	<0.001	0.006
150401 Rep	797047	10	<0.001	0.010
150402	797048	13	<0.001	0.013
150403	797049	<5	<0.001	<0.005
150404	797050	<5	<0.001	<0.005
150405	797051	5	<0.001	0.005
150406	797052	<5	<0.001	<0.005
150407	797053	<5	<0.001	<0.005
150408	797054	5	<0.001	0.005
150409	797055	No Sample Received		
150410	797056	5	<0.001	0.005

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Date Received: Sep 8, 2009
Date Completed: Sep 23, 2009
Job #: 200942188
Reference:
Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150411	797057	<5	<0.001	<0.005
150412 Dup	797057	<5	<0.001	<0.005
150413	797058	<5	<0.001	<0.005
150414	797059	29	<0.001	0.029
150415	797060	41	0.001	0.041
150416	797061	67	0.002	0.067
150417	797062	25	<0.001	0.025
150418	797063	21	<0.001	0.021
150419	797064	72	0.002	0.072
150420	797065	11	<0.001	0.011
150421	797066	14	<0.001	0.014
150422	797067	261	0.008	0.261
150423 Dup	797067	268	0.008	0.268
150424	797068	5	<0.001	0.005
150425	797069	10	<0.001	0.010
150426	797070	13588	0.396	13.588
150427	797071	<5	<0.001	<0.005
150428	797072	6	<0.001	0.006
150429	797073	<5	<0.001	<0.005
150430	797074	5	<0.001	0.005
150431	797075	<5	<0.001	<0.005
150432	797076	11	<0.001	0.011
150433	797077	6	<0.001	0.006
150434 Dup	797077	<5	<0.001	<0.005

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Date Received: Sep 8, 2009
 Date Completed: Sep 23, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150435	797078	11	<0.001	0.011
150436	797079	<5	<0.001	<0.005
150437	797080	<5	<0.001	<0.005
150438	797081	8	<0.001	0.008
150439	797082	9	<0.001	0.009
150440	797083	8	<0.001	0.008
150441	797084	8	<0.001	0.008
150442	797085	No Sample Received		
150443	797086	6	<0.001	0.006
150444	797087	<5	<0.001	<0.005
150445 Dup	797087	<5	<0.001	<0.005
150446	797088	17	<0.001	0.017
150447	797089	<5	<0.001	<0.005
150448	797090	<5	<0.001	<0.005
150449	797091	43	0.001	0.043
150450	797092	18	<0.001	0.018
150451	797093	<5	<0.001	<0.005
150452	797094	5	<0.001	0.005
150453	797095	8	<0.001	0.008
150454	797096	21	<0.001	0.021
150455	797097	35	0.001	0.035
150456 Dup	797097	52	0.002	0.052
150457	797098	20	<0.001	0.020
150458	797099	21	<0.001	0.021

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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 8, 2009
 Date Completed: Sep 23, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150459	797100	946	0.028	0.946
150460	797101	20	<0.001	0.020
150461	797102	45	0.001	0.045
150462	797103	15	<0.001	0.015
150463	797104	31	<0.001	0.031
150464	797105	9	<0.001	0.009
150465	797106	14	<0.001	0.014
150466	797107	9	<0.001	0.009
150467 Dup	797107	7	<0.001	0.007
150468	797108	9	<0.001	0.009
150469	797109	15	<0.001	0.015
150470	797110	5537	0.162	5.537
150471	797111	14	<0.001	0.014
150472	797112	60	0.002	0.060
150473	797113	44	0.001	0.044
150474	797114	142	0.004	0.142
150475	797115	58	0.002	0.058
150476	797116	179	0.005	0.179
150477	797117	104	0.003	0.104
150478 Rep	797117	100	0.003	0.100
150479	797118	318	0.009	0.318
150480	797119	<5	<0.001	<0.005
150481	797120	<5	<0.001	<0.005

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Friday, September 25, 2009

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Date Received: Sep 8, 2009
 Date Completed: Sep 23, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Certificate of Analysis

Thursday, October 1, 2009

PCGold Inc.
 195 Park Avenue
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 9, 2009
 Date Completed: Sep 23, 2009
 Revised Date: Sep 30, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150339	796991	<5	<0.001	<0.005
150340	796992	18	<0.001	0.018
150341	796993	<5	<0.001	<0.005
150342	796994	6	<0.001	0.006
150343	796995	<5	<0.001	<0.005
150344	796996	6	<0.001	0.006
150345	796997	<5	<0.001	<0.005
150346 Dup	796997	<5	<0.001	<0.005
150347	796998	<5	<0.001	<0.005
150348	796999	<5	<0.001	<0.005
150349	797000	907	0.026	0.907
150350	797001	<5	<0.001	<0.005
150351	797002	5	<0.001	0.005
150352	797003	<5	<0.001	<0.005
150353	797004	<5	<0.001	<0.005
150354	797005	<5	<0.001	<0.005
150355	797006	14	<0.001	0.014
150356	797007	<5	<0.001	<0.005
150357 Dup	797007	17	<0.001	0.017
150358	797008	7	<0.001	0.007
150359	797009	<5	<0.001	<0.005
150360	797010	930	0.027	0.930
150361	797011	<5	<0.001	<0.005
150362	797012	58	0.002	0.058

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Date Received: Sep 9, 2009
Date Completed: Sep 23, 2009
Revised Date: Sep 30, 2009
Job #: 200942188
Reference:
Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150363	797013	6	<0.001	0.006
150364	797014	<5	<0.001	<0.005
150365	797015	10	<0.001	0.010
150366	797016	6	<0.001	0.006
150367	797017	<5	<0.001	<0.005
150368 Dup	797017	<5	<0.001	<0.005
150369	797018	<5	<0.001	<0.005
150370	797019	8	<0.001	0.008
150371	797020	<5	<0.001	<0.005
150372	797021	<5	<0.001	<0.005
150373	797022	<5	<0.001	<0.005
150374	797023	<5	<0.001	<0.005
150375	797024	<5	<0.001	<0.005
150376	797025	<5	<0.001	<0.005
150377	797026	<5	<0.001	<0.005
150378	797027	11	<0.001	0.011
150379 Dup	797027	11	<0.001	0.011
150380	797028	19	<0.001	0.019
150381	797029	5	<0.001	0.005
150382	797030	<5	<0.001	<0.005
150383	797031	<5	<0.001	<0.005
150384	797032	7	<0.001	0.007
150385	797033	20	<0.001	0.020
150386	797034	246	0.007	0.246

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 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150387	797035	78	0.002	0.078
150388	797036	21	<0.001	0.021
150389	797037	7	<0.001	0.007
150390 Dup	797037	8	<0.001	0.008
150391	797038	52	0.002	0.052
150392	797039	26	<0.001	0.026
150393	797040	5192	0.151	5.192
150394	797041	<5	<0.001	<0.005
150395	797042	8	<0.001	0.008
150396	797043	<5	<0.001	<0.005
150397	797044	5	<0.001	0.005
150398	797045	6	<0.001	0.006
150399	797046	8	<0.001	0.008
150400	797047	6	<0.001	0.006
150401 Rep	797047	10	<0.001	0.010
150402	797048	13	<0.001	0.013
150403	797049	<5	<0.001	<0.005
150404	797050	<5	<0.001	<0.005
150405	797051	5	<0.001	0.005
150406	797052	<5	<0.001	<0.005
150407	797053	<5	<0.001	<0.005
150408	797054	5	<0.001	0.005
150409	797055	<5	<0.001	<0.005
150410	797056	5	<0.001	0.005

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 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150411	797057	<5	<0.001	<0.005
150412 Dup	797057	<5	<0.001	<0.005
150413	797058	<5	<0.001	<0.005
150414	797059	29	<0.001	0.029
150415	797060	41	0.001	0.041
150416	797061	67	0.002	0.067
150417	797062	25	<0.001	0.025
150418	797063	21	<0.001	0.021
150419	797064	72	0.002	0.072
150420	797065	11	<0.001	0.011
150421	797066	14	<0.001	0.014
150422	797067	261	0.008	0.261
150423 Dup	797067	268	0.008	0.268
150424	797068	5	<0.001	0.005
150425	797069	10	<0.001	0.010
150426	797070	13588	0.396	13.588
150427	797071	<5	<0.001	<0.005
150428	797072	6	<0.001	0.006
150429	797073	<5	<0.001	<0.005
150430	797074	5	<0.001	0.005
150431	797075	<5	<0.001	<0.005
150432	797076	11	<0.001	0.011
150433	797077	6	<0.001	0.006
150434 Dup	797077	<5	<0.001	<0.005

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 Date Completed: Sep 23, 2009
 Revised Date: Sep 30, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150435	797078	11	<0.001	0.011
150436	797079	<5	<0.001	<0.005
150437	797080	<5	<0.001	<0.005
150438	797081	8	<0.001	0.008
150439	797082	9	<0.001	0.009
150440	797083	8	<0.001	0.008
150441	797084	8	<0.001	0.008
150442	797085	6	<0.001	0.006
150443	797086	6	<0.001	0.006
150444	797087	<5	<0.001	<0.005
150445 Dup	797087	<5	<0.001	<0.005
150446	797088	17	<0.001	0.017
150447	797089	<5	<0.001	<0.005
150448	797090	<5	<0.001	<0.005
150449	797091	43	0.001	0.043
150450	797092	18	<0.001	0.018
150451	797093	<5	<0.001	<0.005
150452	797094	5	<0.001	0.005
150453	797095	8	<0.001	0.008
150454	797096	21	<0.001	0.021
150455	797097	35	0.001	0.035
150456 Dup	797097	52	0.002	0.052
150457	797098	20	<0.001	0.020
150458	797099	21	<0.001	0.021

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Thursday, October 1, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 9, 2009
 Date Completed: Sep 23, 2009
 Revised Date: Sep 30, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150459	797100	946	0.028	0.946
150460	797101	20	<0.001	0.020
150461	797102	45	0.001	0.045
150462	797103	15	<0.001	0.015
150463	797104	31	<0.001	0.031
150464	797105	9	<0.001	0.009
150465	797106	14	<0.001	0.014
150466	797107	9	<0.001	0.009
150467 Dup	797107	7	<0.001	0.007
150468	797108	9	<0.001	0.009
150469	797109	15	<0.001	0.015
150470	797110	5537	0.162	5.537
150471	797111	14	<0.001	0.014
150472	797112	60	0.002	0.060
150473	797113	44	0.001	0.044
150474	797114	142	0.004	0.142
150475	797115	58	0.002	0.058
150476	797116	179	0.005	0.179
150477	797117	104	0.003	0.104
150478 Rep	797117	100	0.003	0.100
150479	797118	318	0.009	0.318
150480	797119	<5	<0.001	<0.005
150481	797120	<5	<0.001	<0.005

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Date Received: Sep 9, 2009
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 Revised Date: Sep 30, 2009
 Job #: 200942188
 Reference:
 Sample #: 130 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 11, 2009

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 9, 2009
Date Completed: Sep 11, 2009
Job #: 200942190
Reference: 200941918
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
150486	795913	0.164	5.618

PROCEDURE CODES: ALFA3



Derek Demianiuk H.Bsc., Laboratory Manager

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Monday, October 5, 2009

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Date Received: Sep 14, 2009
 Date Completed: Oct 2, 2009
 Job #: 200942286
 Reference:
 Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157185	797121	111	0.003	0.111
157186	797122	2516	0.073	2.516
157187	797123	1092	0.032	1.092
157188	797124	110	0.003	0.110
157189	797125	104	0.003	0.104
157190 Dup	797125	101	0.003	0.101
157191	797126	156	0.005	0.156
157192	797127	51	0.001	0.051
157193	797128	133	0.004	0.133
157194	797129	125	0.004	0.125
157195	797130	252	0.007	0.252
157196	797131	449	0.013	0.449
157197	797132	605	0.018	0.605
157198	797133	320	0.009	0.320
157199	797134	272	0.008	0.272
157200	797135	214	0.006	0.214
157201 Dup	797135	192	0.006	0.192
157202	797136	518	0.015	0.518
157203	797137	1140	0.033	1.140
157204	797138	580	0.017	0.580
157205	797139	403	0.012	0.403
157206	797140	13100	0.382	13.100
157207	797141	602	0.018	0.602
157208	797142	7290	0.213	7.290

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Date Received: Sep 14, 2009
Date Completed: Oct 2, 2009
Job #: 200942286
Reference:
Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157209	797143	1135	0.033	1.135
157210	797144	611	0.018	0.611
157211	797145	217	0.006	0.217
157212 Dup	797145	239	0.007	0.239
157213	797146	82	0.002	0.082
157214	797147	26	<0.001	0.026
157215	797148	17	<0.001	0.017
157216	797149	50	0.001	0.050
157217	797150	<5	<0.001	<0.005
157218	797151	51	0.001	0.051
157219	797152	24	<0.001	0.024
157220	797153	19	<0.001	0.019
157221	797154	64	0.002	0.064
157222	797155	42	0.001	0.042
157223 Dup	797155	47	0.001	0.047
157224	797156	30	<0.001	0.030
157225	797157	73	0.002	0.073
157226	797158	17	<0.001	0.017
157227	797159	83	0.002	0.083
157228	797160	30	<0.001	0.030
157229	797161	36	0.001	0.036
157230	797162	17	<0.001	0.017
157231	797163	42	0.001	0.042
157232	797164	189	0.006	0.189

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Date Received: Sep 14, 2009
 Date Completed: Oct 2, 2009
 Job #: 200942286
 Reference:
 Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157233	797165	95	0.003	0.095
157234 Dup	797165	96	0.003	0.096
157235	797166	322	0.009	0.322
157236	797167	8622	0.252	8.622
157237	797168	36	0.001	0.036
157238	797169	57	0.002	0.057
157239	797170	952	0.028	0.952
157240	797171	301	0.009	0.301
157241	797172	149	0.004	0.149
157242	797173	29	<0.001	0.029
157243	797174	24	<0.001	0.024
157244	797175	11	<0.001	0.011
157245 Dup	797175	12	<0.001	0.012
157246	797176	24	<0.001	0.024
157247	797177	16	<0.001	0.016
157248	797178	23	<0.001	0.023
157249	797179	171	0.005	0.171
157250	797180	<5	<0.001	<0.005
157251	797181	1046	0.031	1.046
157252	797182	261	0.008	0.261
157253	797183	190	0.006	0.190
157254	797184	24	<0.001	0.024
157255	797185	21	<0.001	0.021
157256 Rep	797185	23	<0.001	0.023

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Reference:
Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157257	797186	11	<0.001	0.011
157258	797187	10	<0.001	0.010
157259	797188	13	<0.001	0.013
157260	797189	8	<0.001	0.008
157261	797190	33	<0.001	0.033
157262	797191	17	<0.001	0.017
157263	797192	10	<0.001	0.010
157264	797193	19	<0.001	0.019
157265	797194	76	0.002	0.076
157266	797195	39	0.001	0.039
157267 Dup	797195	39	0.001	0.039
157268	797196	238	0.007	0.238
157269	797197	3206	0.094	3.206
157270	797198	5905	0.172	5.905
157271	797199	226	0.007	0.226
157272	797200	12423	0.362	12.423
157273	797201	62	0.002	0.062
157274	797202	489	0.014	0.489
157275	797203	384	0.011	0.384
157276	797204	634	0.019	0.634
157277	797205	200	0.006	0.200
157278 Dup	797205	197	0.006	0.197
157279	797206	59	0.002	0.059
157280	797207	50	0.001	0.050

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Date Received: Sep 14, 2009
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 Job #: 200942286
 Reference:
 Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157281	797208	460	0.013	0.460
157282	797209	7982	0.233	7.982
157283	797210	945	0.028	0.945
157284	797211	227	0.007	0.227
157285	797212	37	0.001	0.037
157286	797213	10	<0.001	0.010
157287	797214	132	0.004	0.132
157288	797215	71	0.002	0.071
157289 Dup	797215	70	0.002	0.070
157290	797216	126	0.004	0.126
157291	797217	11	<0.001	0.011
157292	797218	48	0.001	0.048
157293	797219	6	<0.001	0.006
157294	797220	<5	<0.001	<0.005
157295	797221	<5	<0.001	<0.005
157296	797222	<5	<0.001	<0.005
157297	797223	<5	<0.001	<0.005
157298	797224	<5	<0.001	<0.005
157299	797225	<5	<0.001	<0.005
157300 Dup	797225	<5	<0.001	<0.005
157301	797226	15	<0.001	0.015
157302	797227	9	<0.001	0.009
157303	797228	61	0.002	0.061
157304	797229	481	0.014	0.481

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Date Received: Sep 14, 2009
Date Completed: Oct 2, 2009
Job #: 200942286
Reference:
Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157305	797230	25	<0.001	0.025
157306	797231	11	<0.001	0.011
157307	797232	42	0.001	0.042
157308	797233	11	<0.001	0.011
157309	797234	14	<0.001	0.014
157310	797235	9	<0.001	0.009
157311 Dup	797235	8	<0.001	0.008
157312	797236	60	0.002	0.060
157313	797237	990	0.029	0.990
157314	797238	867	0.025	0.867
157315	797239	40	0.001	0.040
157316	797240	5358	0.156	5.358
157317	797241	116	0.003	0.116
157318	797242	612	0.018	0.612
157319	797243	158	0.005	0.158
157320	797244	13	<0.001	0.013
157321	797245	10	<0.001	0.010
157322 Rep	797245	11	<0.001	0.011
157323	797246	7	<0.001	0.007
157324	797247	13	<0.001	0.013
157325	797248	31	<0.001	0.031
157326	797249	2206	0.064	2.206
157327	797250	5	<0.001	0.005
157328	797251	2464	0.072	2.464

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Date Received: Sep 14, 2009

Date Completed: Oct 2, 2009

Job #: 200942286

Reference:

Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157329	797252	21	<0.001	0.021
157330	797253	49	0.001	0.049
157331	797254	498	0.015	0.498
157332	797255	598	0.017	0.598
157333 Dup	797255	555	0.016	0.555
157334	797256	6697	0.195	6.697
157335	797257	76	0.002	0.076
157336	797258	<5	<0.001	<0.005
157337	797259	9	<0.001	0.009
157338	797260	<5	<0.001	<0.005
157339	797261	5	<0.001	0.005
157340	797262	6	<0.001	0.006
157341	797263	7	<0.001	0.007
157342	797264	10	<0.001	0.010
157343	797265	13	<0.001	0.013
157344 Dup	797265	14	<0.001	0.014
157345	797266	13	<0.001	0.013
157346	797267	5	<0.001	0.005
157347	797268	523	0.015	0.523
157348	797269	3512	0.102	3.512
157349	797270	13111	0.383	13.111
157350	797271	38	0.001	0.038
157351	797272	62	0.002	0.062
157352	797273	32	<0.001	0.032

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Date Completed: Oct 2, 2009
Job #: 200942286
Reference:
Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157353	797274	182	0.005	0.182
157354	797275	128	0.004	0.128
157355 Dup	797275	143	0.004	0.143
157356	797276	98	0.003	0.098
157357	797277	130	0.004	0.130
157358	797278	241	0.007	0.241
157359	797279	154	0.005	0.154
157360	797280	<5	<0.001	<0.005
157361	797281	700	0.020	0.700
157362	797282	886	0.026	0.886
157363	797283	140	0.004	0.140
157364	797284	344	0.010	0.344
157365	797285	362	0.011	0.362
157366 Dup	797285	407	0.012	0.407
157367	797286	51	0.001	0.051
157368	797287	7	<0.001	0.007
157369	797288	26	<0.001	0.026
157370	797289	34	<0.001	0.034
157371	797290	27	<0.001	0.027
157372	797291	22	<0.001	0.022
157373	797292	70	0.002	0.070
157374	797293	24	<0.001	0.024
157375	797294	20	<0.001	0.020
157376	797295	22	<0.001	0.022

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Date Received: Sep 14, 2009

Date Completed: Oct 2, 2009

Job #: 200942286

Reference:

Sample #: 205 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157377	Dup	797295	21	<0.001	0.021
157378		797296	24	<0.001	0.024
157379		797297	21	<0.001	0.021
157380		797298	19	<0.001	0.019
157381		797299	11	<0.001	0.011
157382		797300	976	0.028	0.976
157383		797301	12	<0.001	0.012
157384		797302	17	<0.001	0.017
157385		797303	17	<0.001	0.017
157386		797304	<5	<0.001	<0.005
157387		797305	<5	<0.001	<0.005
157388	Rep	797305	<5	<0.001	<0.005
157389		797306	51	0.001	0.051
157390		797307	103	0.003	0.103
157391		797308	146	0.004	0.146
157392		797309	255	0.007	0.255
157393		797310	5657	0.165	5.657
157394		797311	478	0.014	0.478
157395		797312	286	0.008	0.286
157396		797313	33	<0.001	0.033
157397		797314	19	<0.001	0.019
157398		797315	12	<0.001	0.012
157399	Dup	797315	14	<0.001	0.014
157400		797316	34	<0.001	0.034

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Date Completed: Oct 2, 2009
Job #: 200942286
Reference:
Sample #: 205 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157401	797317	17	<0.001	0.017
157402	797318	8	<0.001	0.008
157403	797319	19	<0.001	0.019
157404	797320	<5	<0.001	<0.005
157405	797321	68	0.002	0.068
157406	797322	12	<0.001	0.012
157407	797323	6	<0.001	0.006
157408	797324	<5	<0.001	<0.005
157409	797325	<5	<0.001	<0.005
157410 Dup	797325	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Sep 14, 2009

Date Completed: Oct 2, 2009

Job #: 200942287

Reference:

Sample #: 326 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157411	797326	<5	<0.001	<0.005
157412	797327	<5	<0.001	<0.005
157413	797328	8	<0.001	0.008
157414	797329	11	<0.001	0.011
157415	797330	38	0.001	0.038
157416	797331	175	0.005	0.175
157417	797332	112	0.003	0.112
157418	797333	42	0.001	0.042
157419	797353	17	<0.001	0.017
157420	797354	15	<0.001	0.015
157421 Dup	797354	16	<0.001	0.016
157422	797355	14	<0.001	0.014
157423	797356	85	0.002	0.085
157424	797357	12	<0.001	0.012
157425	797358	8	<0.001	0.008
157426	797359	166	0.005	0.166
157427	797360	200	0.006	0.200
157428	797361	18	<0.001	0.018
157429	797362	31	<0.001	0.031
157430	797363	131	0.004	0.131
157431	797364	36	0.001	0.036
157432	797365	42	0.001	0.042
157433 Dup	797365	45	0.001	0.045
157434	797366	28	<0.001	0.028

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Date Received: Sep 14, 2009
Date Completed: Oct 2, 2009
Job #: 200942287
Reference:
Sample #: 326 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157435	797367	13	<0.001	0.013
157436	797368	98	0.003	0.098
157437	797369	199	0.006	0.199
157438	797370	901	0.026	0.901
157439	797371	106	0.003	0.106
157440	797372	224	0.007	0.224
157441	797373	1122	0.033	1.122
157442	797374	386	0.011	0.386
157443	797375	853	0.025	0.853
157444 Dup	797375	785	0.023	0.785
157445	797376	183	0.005	0.183
157446	797377	388	0.011	0.388
157447	797378	311	0.009	0.311
157448	797379	207	0.006	0.207
157449	797380	<5	<0.001	<0.005
157450	797381	325	0.009	0.325
157451	797382	146	0.004	0.146
157452	797383	47	0.001	0.047
157453	797384	164	0.005	0.164
157454	797385	138	0.004	0.138
157455 Dup	797385	139	0.004	0.139
157456	797386	89	0.003	0.089
157457	797387	90	0.003	0.090
157458	797388	232	0.007	0.232

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 P7B1B9
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 14, 2009

Date Completed: Oct 2, 2009

Job #: 200942287

Reference:

Sample #: 326 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157459	797389	111	0.003	0.111
157460	797390	386	0.011	0.386
157461	797391	1155	0.034	1.155
157462	797392	212	0.006	0.212
157463	797393	59	0.002	0.059
157464	797394	17	<0.001	0.017
157465	797395	17	<0.001	0.017
157466 Dup	797395	20	<0.001	0.020
157467	797396	18	<0.001	0.018
157468	797397	50	0.001	0.050
157469	797398	23	<0.001	0.023
157470	797399	11	<0.001	0.011
157471	797400	13197	0.385	13.197
157472	797401	35	0.001	0.035
157473	797402	15	<0.001	0.015
157474	797403	200	0.006	0.200
157475	797404	20	<0.001	0.020
157476	797405	30	<0.001	0.030
157477 Rep	797405	24	<0.001	0.024
157478	797406	25	<0.001	0.025
157479	797407	176	0.005	0.176
157480	797408	112	0.003	0.112
157481	797409	58	0.002	0.058
157482	797410	1004	0.029	1.004

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157483	797411	105	0.003	0.105
157484	797412	418	0.012	0.418
157485	797413	208	0.006	0.208
157486	797414	185	0.005	0.185
157487	797415	295	0.009	0.295
157488 Dup	797415	307	0.009	0.307
157489	797416	74	0.002	0.074
157490	797417	13	<0.001	0.013
157491	797418	242	0.007	0.242
157492	797419	17	<0.001	0.017
157493	797420	<5	<0.001	<0.005
157494	797421	32	<0.001	0.032
157495	797422	5	<0.001	0.005
157496	797423	9	<0.001	0.009
157497	797424	8	<0.001	0.008
157498	797425	8	<0.001	0.008
157499 Dup	797425	8	<0.001	0.008
157500	797426	7	<0.001	0.007
157501	797427	5	<0.001	0.005
157502	797428	8	<0.001	0.008
157503	797429	<5	<0.001	<0.005
157504	797430	7	<0.001	0.007
157505	797431	<5	<0.001	<0.005
157506	797432	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157507	797433	27	<0.001	0.027
157508	797434	<5	<0.001	<0.005
157509	797435	6	<0.001	0.006
157510 Dup	797435	14	<0.001	0.014
157511	797436	<5	<0.001	<0.005
157512	797437	7	<0.001	0.007
157513	797438	<5	<0.001	<0.005
157514	797439	<5	<0.001	<0.005
157515	797440	5666	0.165	5.666
157516	797441	<5	<0.001	<0.005
157517	797442	<5	<0.001	<0.005
157518	797443	<5	<0.001	<0.005
157519	797444	7	<0.001	0.007
157520	797445	<5	<0.001	<0.005
157521 Dup	797445	<5	<0.001	<0.005
157522	797446	<5	<0.001	<0.005
157523	797447	<5	<0.001	<0.005
157524	797448	<5	<0.001	<0.005
157525	797449	<5	<0.001	<0.005
157526	797450	<5	<0.001	<0.005
157527	797451	5	<0.001	0.005
157528	797452	9	<0.001	0.009
157529	797453	12	<0.001	0.012
157530	797454	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157531	797455	9	<0.001	0.009
157532 Dup	797455	10	<0.001	0.010
157533	797456	51	0.001	0.051
157534	797457	37	0.001	0.037
157535	797458	32	<0.001	0.032
157536	797459	659	0.019	0.659
157537	797460	13	<0.001	0.013
157538	797461	11	<0.001	0.011
157539	797462	22	<0.001	0.022
157540	797463	13	<0.001	0.013
157541	797464	6	<0.001	0.006
157542	797465	<5	<0.001	<0.005
157543 Rep	797465	<5	<0.001	<0.005
157544	797466	<5	<0.001	<0.005
157545	797467	<5	<0.001	<0.005
157546	797468	<5	<0.001	<0.005
157547	797469	8	<0.001	0.008
157548	797470	13732	0.401	13.732
157549	797471	14	<0.001	0.014
157550	797472	10	<0.001	0.010
157551	797473	<5	<0.001	<0.005
157552	797474	<5	<0.001	<0.005
157553	797475	<5	<0.001	<0.005
157554 Dup	797475	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157555	797476	<5	<0.001	<0.005
157556	797477	<5	<0.001	<0.005
157557	797478	<5	<0.001	<0.005
157558	797479	<5	<0.001	<0.005
157559	797480	<5	<0.001	<0.005
157560	797481	<5	<0.001	<0.005
157561	797482	<5	<0.001	<0.005
157562	797483	<5	<0.001	<0.005
157563	797484	<5	<0.001	<0.005
157564	797485	<5	<0.001	<0.005
157565 Dup	797485	6	<0.001	0.006
157566	797486	<5	<0.001	<0.005
157567	797487	60	0.002	0.060
157568	797488	<5	<0.001	<0.005
157569	797489	6	<0.001	0.006
157570	797490	<5	<0.001	<0.005
157571	797491	<5	<0.001	<0.005
157572	797492	<5	<0.001	<0.005
157573	797493	5	<0.001	0.005
157574	797494	<5	<0.001	<0.005
157575	797495	<5	<0.001	<0.005
157576 Dup	797495	6	<0.001	0.006
157577	797496	<5	<0.001	<0.005
157578	797497	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157579	797498	5	<0.001	0.005
157580	797499	7	<0.001	0.007
157581	797500	985	0.029	0.985
157582	797501	<5	<0.001	<0.005
157583	797502	9	<0.001	0.009
157584	797503	<5	<0.001	<0.005
157585	797504	<5	<0.001	<0.005
157586	797505	<5	<0.001	<0.005
157587 Dup	797505	<5	<0.001	<0.005
157588	797506	15	<0.001	0.015
157589	797507	14	<0.001	0.014
157590	797508	10	<0.001	0.010
157591	797509	6	<0.001	0.006
157592	797510	5563	0.162	5.563
157593	797511	7	<0.001	0.007
157594	797512	17	<0.001	0.017
157595	797513	11	<0.001	0.011
157596	797514	6	<0.001	0.006
157597	797515	6	<0.001	0.006
157598 Dup	797515	<5	<0.001	<0.005
157599	797516	<5	<0.001	<0.005
157600	797517	<5	<0.001	<0.005
157601	797518	<5	<0.001	<0.005
157602	797519	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157603	797520	<5	<0.001	<0.005
157604	797521	5	<0.001	0.005
157605	797522	146	0.004	0.146
157606	797523	5	<0.001	0.005
157607	797524	5	<0.001	0.005
157608	797525	<5	<0.001	<0.005
157609	Rep 797525	6	<0.001	0.006
157610	797526	<5	<0.001	<0.005
157611	797527	<5	<0.001	<0.005
157612	797528	<5	<0.001	<0.005
157613	797529	6	<0.001	0.006
157614	797530	7	<0.001	0.007
157615	797531	9	<0.001	0.009
157616	797532	6	<0.001	0.006
157617	797533	5	<0.001	0.005
157618	797534	6	<0.001	0.006
157619	797535	<5	<0.001	<0.005
157620	Dup 797535	6	<0.001	0.006
157621	797536	11	<0.001	0.011
157622	797537	14	<0.001	0.014
157623	797538	8	<0.001	0.008
157624	797539	7	<0.001	0.007
157625	797540	13502	0.394	13.502
157626	797541	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157627	797542	5	<0.001	0.005
157628	797543	7	<0.001	0.007
157629	797544	24	<0.001	0.024
157630	797545	11	<0.001	0.011
157631 Dup	797545	11	<0.001	0.011
157632	797546	10	<0.001	0.010
157633	797547	15	<0.001	0.015
157634	797548	14	<0.001	0.014
157635	797549	25	<0.001	0.025
157636	797550	<5	<0.001	<0.005
157637	797551	8	<0.001	0.008
157638	797552	149	0.004	0.149
157639	797553	3046	0.089	3.046
157640	797554	67	0.002	0.067
157641	797555	73	0.002	0.073
157642 Dup	797555	75	0.002	0.075
157643	797556	46	0.001	0.046
157644	797557	8	<0.001	0.008
157645	797558	<5	<0.001	<0.005
157646	797559	<5	<0.001	<0.005
157647	797560	6	<0.001	0.006
157648	797561	6	<0.001	0.006
157649	797562	92	0.003	0.092
157650	797563	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157651	797564	72	0.002	0.072
157652	797565	23	<0.001	0.023
157653 Dup	797565	23	<0.001	0.023
157654	797566	781	0.023	0.781
157655	797567	10	<0.001	0.010
157656	797568	10	<0.001	0.010
157657	797569	9	<0.001	0.009
157658	797570	989	0.029	0.989
157659	797571	<5	<0.001	<0.005
157660	797572	18	<0.001	0.018
157661	797573	<5	<0.001	<0.005
157662	797574	<5	<0.001	<0.005
157663	797575	21	<0.001	0.021
157664	797576	<5	<0.001	<0.005
157665 Dup	797576	<5	<0.001	<0.005
157666	797577	<5	<0.001	<0.005
157667	797578	<5	<0.001	<0.005
157668	797579	<5	<0.001	<0.005
157669	797580	<5	<0.001	<0.005
157670	797581	<5	<0.001	<0.005
157671	797582	10	<0.001	0.010
157672	797583	16	<0.001	0.016
157673	797584	29	<0.001	0.029
157674	797585	29	<0.001	0.029

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157675 Rep	797585	35	0.001	0.035
157676	797586	17	<0.001	0.017
157677	797587	39	0.001	0.039
157678	797588	151	0.004	0.151
157679	797589	15	<0.001	0.015
157680	797590	45	0.001	0.045
157681	797591	<5	<0.001	<0.005
157682	797592	8	<0.001	0.008
157683	797593	13	<0.001	0.013
157684	797594	<5	<0.001	<0.005
157685	797595	<5	<0.001	<0.005
157686 Dup	797595	<5	<0.001	<0.005
157687	797596	5	<0.001	0.005
157688	797597	9	<0.001	0.009
157689	797598	13	<0.001	0.013
157690	797599	390	0.011	0.390
157691	797600	13389	0.391	13.389
157692	797601	245	0.007	0.245
157693	797602	20	<0.001	0.020
157694	797603	13	<0.001	0.013
157695	797604	9	<0.001	0.009
157696	797605	9	<0.001	0.009
157697 Dup	797605	9	<0.001	0.009
157698	797606	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157699	797607	41	0.001	0.041
157700	797608	22	<0.001	0.022
157701	797609	24	<0.001	0.024
157702	797610	916	0.027	0.916
157703	797611	242	0.007	0.242
157704	797612	154	0.004	0.154
157705	797613	9	<0.001	0.009
157706	797614	15	<0.001	0.015
157707	797615	10	<0.001	0.010
157708 Dup	797615	11	<0.001	0.011
157709	797616	13	<0.001	0.013
157710	797617	15	<0.001	0.015
157711	797618	21	<0.001	0.021
157712	797619	16	<0.001	0.016
157713	797620	<5	<0.001	<0.005
157714	797621	13	<0.001	0.013
157715	797622	15	<0.001	0.015
157716	797623	43	0.001	0.043
157717	797624	12	<0.001	0.012
157718	797625	13	<0.001	0.013
157719 Dup	797625	11	<0.001	0.011
157720	797626	431	0.013	0.431
157721	797627	99	0.003	0.099
157722	797628	1286	0.038	1.286

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157723	797629	328	0.010	0.328
157724	797630	138	0.004	0.138
157725	797631	17	<0.001	0.017
157726	797632	458	0.013	0.458
157727	797633	1562	0.046	1.562
157728	797634	119	0.003	0.119
157729	797635	61	0.002	0.061
157730 Rep	797635	67	0.002	0.067
157731	797636	307	0.009	0.307
157732	797637	11	<0.001	0.011
157733	797638	67	0.002	0.067
157734	797639	42	0.001	0.042
157735	797640	5811	0.170	5.811
157736	797641	8	<0.001	0.008
157737	797642	8	<0.001	0.008
157738	797643	11	<0.001	0.011
157739	797644	<5	<0.001	<0.005
157740	797645	<5	<0.001	<0.005
157741 Dup	797645	<5	<0.001	<0.005
157742	797646	<5	<0.001	<0.005
157743	797647	9	<0.001	0.009
157744	797648	<5	<0.001	<0.005
157745	797649	<5	<0.001	<0.005
157746	797650	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157747	797651	<5	<0.001	<0.005
157748	797652	<5	<0.001	<0.005
157749	797653	<5	<0.001	<0.005
157750	797654	<5	<0.001	<0.005
157751	797655	<5	<0.001	<0.005
157752 Dup	797655	<5	<0.001	<0.005
157753	797656	<5	<0.001	<0.005
157754	797657	5	<0.001	0.005
157755	797658	15	<0.001	0.015
157756	797659	<5	<0.001	<0.005
157757	797660	<5	<0.001	<0.005
157758	797661	<5	<0.001	<0.005
157759	797662	<5	<0.001	<0.005
157760	797663	12	<0.001	0.012
157761	797664	274	0.008	0.274
157762	797665	315	0.009	0.315
157763 Dup	797665	331	0.010	0.331
157764	797666	10	<0.001	0.010
157765	797667	16	<0.001	0.016
157766	797668	6	<0.001	0.006
157767	797669	17	<0.001	0.017
157768	797670	13224	0.386	13.224

Certificate of Analysis

Monday, October 5, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 14, 2009
Date Completed: Oct 2, 2009
Job #: 200942287
Reference:
Sample #: 326 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, October 8, 2009

PCGold Inc.
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 21, 2009

Date Completed: Oct 5, 2009

Job #: 200942375

Reference:

Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164477	797971	10	<0.001	0.010
164478	797972	<5	<0.001	<0.005
164479	797973	7	<0.001	0.007
164480	797974	787	0.023	0.787
164481	797975	716	0.021	0.716
164482	797976	778	0.023	0.778
164483	797977	25	<0.001	0.025
164484 Dup	797977	18	<0.001	0.018
164485	797978	77	0.002	0.077
164486	797979	34	0.001	0.034
164487	797980	<5	<0.001	<0.005
164488	797981	43	0.001	0.043
164489	797982	10	<0.001	0.010
164490	797983	<5	<0.001	<0.005
164491	797984	<5	<0.001	<0.005
164492	797985	<5	<0.001	<0.005
164493	797986	<5	<0.001	<0.005
164494	797987	6	<0.001	0.006
164495 Dup	797987	<5	<0.001	<0.005
164496	797988	7	<0.001	0.007
164497	797989	163	0.005	0.163
164498	797990	7	<0.001	0.007
164499	797991	<5	<0.001	<0.005
164500	797992	<5	<0.001	<0.005

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Thursday, October 8, 2009

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Date Received: Sep 21, 2009

Date Completed: Oct 5, 2009

Job #: 200942375

Reference:

Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164501	797993	<5	<0.001	<0.005
164502	797994	10	<0.001	0.010
164503	797995	8	<0.001	0.008
164504	797996	<5	<0.001	<0.005
164505	797997	8	<0.001	0.008
164506 Dup	797997	5	<0.001	0.005
164507	797998	7	<0.001	0.007
164508	797999	513	0.015	0.513
164509	798000	12953	0.378	12.953
164510	798001	16	<0.001	0.016
164511	798002	82	0.002	0.082
164512	798003	252	0.007	0.252
164513	798004	352	0.010	0.352
164514	798005	144	0.004	0.144
164515	798006	<5	<0.001	<0.005
164516	798007	9	<0.001	0.009
164517 Dup	798007	6	<0.001	0.006
164518	798008	7	<0.001	0.007
164519	798009	<5	<0.001	<0.005
164520	798010	939	0.027	0.939
164521	798011	125	0.004	0.125
164522	798012	<5	<0.001	<0.005
164523	798013	<5	<0.001	<0.005
164524	798014	<5	<0.001	<0.005

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Date Received: Sep 21, 2009
 Date Completed: Oct 5, 2009
 Job #: 200942375
 Reference:
 Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164525	798015	<5	<0.001	<0.005
164526	798016	<5	<0.001	<0.005
164527	798017	7	<0.001	0.007
164528 Dup	798017	6	<0.001	0.006
164529	798018	<5	<0.001	<0.005
164530	798019	<5	<0.001	<0.005
164531	798020	<5	<0.001	<0.005
164532	798021	<5	<0.001	<0.005
164533	798022	<5	<0.001	<0.005
164534	798023	<5	<0.001	<0.005
164535	798024	<5	<0.001	<0.005
164536	798025	<5	<0.001	<0.005
164537	798026	<5	<0.001	<0.005
164538	798027	<5	<0.001	<0.005
164539 Rep	798027	<5	<0.001	<0.005
164540	798028	<5	<0.001	<0.005
164541	798029	<5	<0.001	<0.005
164542	798030	<5	<0.001	<0.005
164543	798031	23	<0.001	0.023
164544	798032	<5	<0.001	<0.005
164545	798033	<5	<0.001	<0.005
164546	798034	<5	<0.001	<0.005
164547	798035	<5	<0.001	<0.005
164548	798036	<5	<0.001	<0.005

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Date Received: Sep 21, 2009
Date Completed: Oct 5, 2009
Job #: 200942375
Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164549	798037	31	<0.001	0.031
164550 Dup	798037	37	0.001	0.037
164551	798038	<5	<0.001	<0.005
164552	798039	<5	<0.001	<0.005
164553	798040	5290	0.154	5.290
164554	798041	21	<0.001	0.021
164555	798042	36	0.001	0.036
164556	798043	7	<0.001	0.007
164557	798044	27	<0.001	0.027
164558	798045	13	<0.001	0.013
164559	798046	8	<0.001	0.008
164560	798047	71	0.002	0.071
164561 Dup	798047	96	0.003	0.096
164562	798048	51	0.001	0.051
164563	798049	19	<0.001	0.019
164564	798050	<5	<0.001	<0.005
164565	798051	109	0.003	0.109
164566	798052	16	<0.001	0.016
164567	798053	62	0.002	0.062
164568	798054	126	0.004	0.126
164569	798055	136	0.004	0.136
164570	798056	288	0.008	0.288
164571	798057	102	0.003	0.102
164572 Dup	798057	109	0.003	0.109

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Date Received: Sep 21, 2009

Date Completed: Oct 5, 2009

Job #: 200942375

Reference:

Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164573	798058	26	<0.001	0.026
164574	798059	<5	<0.001	<0.005
164575	798060	8	<0.001	0.008
164576	798061	7	<0.001	0.007
164577	798062	305	0.009	0.305
164578	798063	11	<0.001	0.011
164579	798064	9	<0.001	0.009
164580	798065	6	<0.001	0.006
164581	798066	<5	<0.001	<0.005
164582	798067	8	<0.001	0.008
164583 Dup	798067	8	<0.001	0.008
164584	798068	7	<0.001	0.007
164585	798069	8	<0.001	0.008
164586	798070	14153	0.413	14.153
164587	798071	26	<0.001	0.026
164588	798072	66	0.002	0.066
164589	798073	8	<0.001	0.008
164590	798074	11	<0.001	0.011
164591	798075	15	<0.001	0.015
164592	798076	8	<0.001	0.008
164593	798077	890	0.026	0.890
164594 Dup	798077	859	0.025	0.859
164595	798078	178	0.005	0.178
164596	798079	7	<0.001	0.007

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Date Received: Sep 21, 2009
Date Completed: Oct 5, 2009
Job #: 200942375
Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164597	798080	<5	<0.001	<0.005
164598	798081	6	<0.001	0.006
164599	798082	6	<0.001	0.006
164600	798083	<5	<0.001	<0.005
164601	798084	<5	<0.001	<0.005
164602	798085	<5	<0.001	<0.005
164603	798086	<5	<0.001	<0.005
164604	798087	10	<0.001	0.010
164605 Rep	798087	7	<0.001	0.007
164606	798088	159	0.005	0.159
164607	798089	49	0.001	0.049
164608	798090	207	0.006	0.207
164609	798091	19	<0.001	0.019
164610	798092	<5	<0.001	<0.005
164611	798093	<5	<0.001	<0.005
164612	798094	5	<0.001	0.005
164613	798095	<5	<0.001	<0.005
164614	798096	14	<0.001	0.014
164615	798097	10	<0.001	0.010
164616 Dup	798097	10	<0.001	0.010
164617	798098	36	0.001	0.036
164618	798099	46	0.001	0.046
164619	798100	960	0.028	0.960
164620	798101	18	<0.001	0.018

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Date Received: Sep 21, 2009

Date Completed: Oct 5, 2009

Job #: 200942375

Reference:

Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164621	798102	11	<0.001	0.011
164622	798103	6	<0.001	0.006
164623	798104	7	<0.001	0.007
164624	798105	7	<0.001	0.007
164625	798106	16	<0.001	0.016
164626	798107	9	<0.001	0.009
164627 Dup	798107	8	<0.001	0.008
164628	798108	17	<0.001	0.017
164629	798109	6	<0.001	0.006
164630	798110	5298	0.155	5.298
164631	798111	7	<0.001	0.007
164632	798112	40	0.001	0.040
164633	798113	101	0.003	0.101
164634	798114	149	0.004	0.149
164635	798115	110	0.003	0.110
164636	798116	13	<0.001	0.013
164637	798117	28	<0.001	0.028
164638 Dup	798117	36	0.001	0.036
164639	798118	53	0.002	0.053
164640	798119	139	0.004	0.139
164641	798120	<5	<0.001	<0.005
164642	798121	33	<0.001	0.033
164643	798122	46	0.001	0.046
164644	798123	36	0.001	0.036

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Date Received: Sep 21, 2009
Date Completed: Oct 5, 2009
Job #: 200942375
Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164645	798124	1509	0.044	1.509
164646	798125	1790	0.052	1.790
164647	798126	2620	0.076	2.620
164648	798127	37	0.001	0.037
164649 Dup	798127	30	<0.001	0.030
164650	798128	46	0.001	0.046
164651	798129	17	<0.001	0.017
164652	798130	<5	<0.001	<0.005
164653	798131	<5	<0.001	<0.005
164654	798132	7	<0.001	0.007
164655	798133	<5	<0.001	<0.005
164656	798134	<5	<0.001	<0.005
164657	798135	<5	<0.001	<0.005
164658	798136	5	<0.001	0.005
164659	798137	11	<0.001	0.011
164660 Dup	798137	16	<0.001	0.016
164661	798138	7	<0.001	0.007
164662	798139	7	<0.001	0.007
164663	798140	14700	0.429	14.700
164664	798141	11	<0.001	0.011
164665	798142	<5	<0.001	<0.005
164666	798143	<5	<0.001	<0.005
164667	798144	<5	<0.001	<0.005
164668	798145	9	<0.001	0.009

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Date Received: Sep 21, 2009
Date Completed: Oct 5, 2009
Job #: 200942375
Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164669	798146	5	<0.001	0.005
164670	798147	<5	<0.001	<0.005
164671 Dup	798147	<5	<0.001	<0.005
164672	798148	<5	<0.001	<0.005
164673	798149	<5	<0.001	<0.005
164674	798150	<5	<0.001	<0.005
164675	798151	23	<0.001	0.023
164676	798152	8	<0.001	0.008
164677	798153	<5	<0.001	<0.005
164678	798154	<5	<0.001	<0.005
164679	798155	<5	<0.001	<0.005
164680	798156	6	<0.001	0.006
164681	798157	<5	<0.001	<0.005
164682 Rep	798157	<5	<0.001	<0.005
164683	798158	<5	<0.001	<0.005
164684	798159	<5	<0.001	<0.005
164685	798160	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, October 9, 2009

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164686	797671	14	<0.001	0.014
164687	797672	16	<0.001	0.016
164688	797673	50	0.001	0.050
164689	797674	11	<0.001	0.011
164690	797675	7	<0.001	0.007
164691	797676	10	<0.001	0.010
164692	797677	8	<0.001	0.008
164693 Dup	797677	9	<0.001	0.009
164694	797678	12	<0.001	0.012
164695	797679	5	<0.001	0.005
164696	797680	<5	<0.001	<0.005
164697	797681	10	<0.001	0.010
164698	797682	9	<0.001	0.009
164699	797683	19	<0.001	0.019
164700	797684	20	<0.001	0.020
164701	797685	17	<0.001	0.017
164702	797686	8	<0.001	0.008
164703	797687	6	<0.001	0.006
164704 Dup	797687	7	<0.001	0.007
164705	797688	<5	<0.001	<0.005
164706	797689	<5	<0.001	<0.005
164707	797690	<5	<0.001	<0.005
164708	797691	60	0.002	0.060
164709	797692	8	<0.001	0.008

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Friday, October 9, 2009

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Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164710	797693	15	<0.001	0.015
164711	797694	14	<0.001	0.014
164712	797695	32	<0.001	0.032
164713	797696	<5	<0.001	<0.005
164714	797697	<5	<0.001	<0.005
164715 Dup	797697	<5	<0.001	<0.005
164716	797698	<5	<0.001	<0.005
164717	797699	<5	<0.001	<0.005
164718	797700	962	0.028	0.962
164719	797701	<5	<0.001	<0.005
164720	797702	<5	<0.001	<0.005
164721	797703	<5	<0.001	<0.005
164722	797704	<5	<0.001	<0.005
164723	797705	<5	<0.001	<0.005
164724	797706	<5	<0.001	<0.005
164725	797707	5	<0.001	0.005
164726 Dup	797707	<5	<0.001	<0.005
164727	797708	<5	<0.001	<0.005
164728	797709	<5	<0.001	<0.005
164729	797710	5521	0.161	5.521
164730	797711	<5	<0.001	<0.005
164731	797712	<5	<0.001	<0.005
164732	797713	38	0.001	0.038
164733	797714	108	0.003	0.108

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Date Received: Sep 21, 2009
 Date Completed: Oct 9, 2009
 Job #: 200942376
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164734	797715	14	<0.001	0.014
164735	797716	13	<0.001	0.013
164736	797717	6	<0.001	0.006
164737 Dup	797717	5	<0.001	0.005
164738	797718	7	<0.001	0.007
164739	797719	771	0.022	0.771
164740	797720	<5	<0.001	<0.005
164741	797721	12	<0.001	0.012
164742	797722	8	<0.001	0.008
164743	797723	7	<0.001	0.007
164744	797724	17	<0.001	0.017
164745	797725	21	<0.001	0.021
164746	797726	13	<0.001	0.013
164747	797727	11	<0.001	0.011
164748 Dup	797727	11	<0.001	0.011
164749	797728	217	0.006	0.217
164750	797729	447	0.013	0.447
164751	797730	154	0.004	0.154
164752	797731	41	0.001	0.041
164753	797732	60	0.002	0.060
164754	797733	115	0.003	0.115
164755	797734	17	<0.001	0.017
164756	797735	13	<0.001	0.013
164757	797736	16	<0.001	0.016

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Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164758	797737	16	<0.001	0.016
164759 Rep	797737	18	<0.001	0.018
164760	797738	191	0.006	0.191
164761	797739	277	0.008	0.277
164762	797740	14269	0.416	14.269
164763	797741	234	0.007	0.234
164764	797742	205	0.006	0.205
164765	797743	14	<0.001	0.014
164766	797744	9	<0.001	0.009
164767	797745	10	<0.001	0.010
164768	797746	87	0.003	0.087
164769	797747	16	<0.001	0.016
164770 Dup	797747	13	<0.001	0.013
164771	797748	80	0.002	0.080
164772	797749	9	<0.001	0.009
164773	797750	<5	<0.001	<0.005
164774	797751	<5	<0.001	<0.005
164775	797752	<5	<0.001	<0.005
164776	797753	<5	<0.001	<0.005
164777	797754	<5	<0.001	<0.005
164778	797755	5	<0.001	0.005
164779	797756	6	<0.001	0.006
164780	797757	<5	<0.001	<0.005
164781 Dup	797757	<5	<0.001	<0.005

Certificate of Analysis

Friday, October 9, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 21, 2009

Date Completed: Oct 9, 2009

Job #: 200942376

Reference:

Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164782	797758	18	<0.001	0.018
164783	797759	31	<0.001	0.031
164784	797760	<5	<0.001	<0.005
164785	797761	<5	<0.001	<0.005
164786	797762	<5	<0.001	<0.005
164787	797763	<5	<0.001	<0.005
164788	797764	35	0.001	0.035
164789	797765	34	0.001	0.034
164790	797766	<5	<0.001	<0.005
164791	797767	12	<0.001	0.012
164792 Dup	797767	30	<0.001	0.030
164793	797768	29	<0.001	0.029
164794	797769	18	<0.001	0.018
164795	797770	1020	0.030	1.020
164796	797771	<5	<0.001	<0.005
164797	797772	35	0.001	0.035
164798	797773	<5	<0.001	<0.005
164799	797774	<5	<0.001	<0.005
164800	797775	<5	<0.001	<0.005
164801	797776	7	<0.001	0.007
164802	797777	6	<0.001	0.006
164803 Dup	797777	5	<0.001	0.005
164804	797778	6	<0.001	0.006
164805	797779	6	<0.001	0.006

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Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164806	797780	<5	<0.001	<0.005
164807	797781	9	<0.001	0.009
164808	797782	140	0.004	0.140
164809	797783	16	<0.001	0.016
164810	797784	10	<0.001	0.010
164811	797785	10	<0.001	0.010
164812	797786	8	<0.001	0.008
164813	797787	6	<0.001	0.006
164814 Dup	797787	6	<0.001	0.006
164815	797788	<5	<0.001	<0.005
164816	797789	<5	<0.001	<0.005
164817	797790	<5	<0.001	<0.005
164818	797791	<5	<0.001	<0.005
164819	797792	<5	<0.001	<0.005
164820	797793	<5	<0.001	<0.005
164821	797794	<5	<0.001	<0.005
164822	797795	<5	<0.001	<0.005
164823	797796	<5	<0.001	<0.005
164824	797797	<5	<0.001	<0.005
164825 Rep	797797	<5	<0.001	<0.005
164826	797798	<5	<0.001	<0.005
164827	797799	<5	<0.001	<0.005
164828	797800	13771	0.402	13.771
164829	797801	8	<0.001	0.008

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Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164830	797802	9	<0.001	0.009
164831	797803	5	<0.001	0.005
164832	797804	5	<0.001	0.005
164833	797805	9	<0.001	0.009
164834	797806	124	0.004	0.124
164835	797807	104	0.003	0.104
164836 Dup	797807	106	0.003	0.106
164837	797808	76	0.002	0.076
164838	797809	32	<0.001	0.032
164839	797810	932	0.027	0.932
164840	797811	139	0.004	0.139
164841	797812	128	0.004	0.128
164842	797813	88	0.003	0.088
164843	797814	130	0.004	0.130
164844	797815	89	0.003	0.089
164845	797816	156	0.005	0.156
164846	797817	933	0.027	0.933
164847 Dup	797817	908	0.027	0.908
164848	797818	10	<0.001	0.010
164849	797819	10	<0.001	0.010
164850	797820	<5	<0.001	<0.005
164851	797821	6	<0.001	0.006
164852	797822	12	<0.001	0.012
164853	797823	14	<0.001	0.014

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Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164854	797824	65	0.002	0.065
164855	797825	75	0.002	0.075
164856	797826	<5	<0.001	<0.005
164857	797827	<5	<0.001	<0.005
164858 Dup	797827	<5	<0.001	<0.005
164859	797828	<5	<0.001	<0.005
164860	797829	10	<0.001	0.010
164861	797830	<5	<0.001	<0.005
164862	797831	<5	<0.001	<0.005
164863	797832	<5	<0.001	<0.005
164864	797833	6	<0.001	0.006
164865	797834	<5	<0.001	<0.005
164866	797835	71	0.002	0.071
164867	797836	7	<0.001	0.007
164868	797837	6	<0.001	0.006
164869 Dup	797837	<5	<0.001	<0.005
164870	797838	<5	<0.001	<0.005
164871	797839	<5	<0.001	<0.005
164872	797840	5594	0.163	5.594
164873	797841	<5	<0.001	<0.005
164874	797842	<5	<0.001	<0.005
164875	797843	7	<0.001	0.007
164876	797844	6	<0.001	0.006
164877	797845	5	<0.001	0.005

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Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164878	797846	20	<0.001	0.020
164879	797847	7	<0.001	0.007
164880 Dup	797847	7	<0.001	0.007
164881	797848	7	<0.001	0.007
164882	797849	20	<0.001	0.020
164883	797850	<5	<0.001	<0.005
164884	797851	11	<0.001	0.011
164885	797852	34	<0.001	0.034
164886	797853	48	0.001	0.048
164887	797854	73	0.002	0.073
164888	797855	53	0.002	0.053
164889	797856	7	<0.001	0.007
164890	797857	13	<0.001	0.013
164891 Rep	797857	25	<0.001	0.025
164892	797858	8	<0.001	0.008
164893	797859	7	<0.001	0.007
164894	797860	7	<0.001	0.007
164895	797861	7	<0.001	0.007
164896	797862	7	<0.001	0.007
164897	797863	8	<0.001	0.008
164898	797864	13	<0.001	0.013
164899	797865	10	<0.001	0.010
164900	797866	12	<0.001	0.012
164901	797867	6	<0.001	0.006

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Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164902	Dup	797867	6	<0.001	0.006
164903		797868	9	<0.001	0.009
164904		797869	7	<0.001	0.007
164905		797870	12420	0.362	12.420
164906		797871	9	<0.001	0.009
164907		797872	<5	<0.001	<0.005
164908		797873	6	<0.001	0.006
164909		797874	6	<0.001	0.006
164910		797875	<5	<0.001	<0.005
164911		797876	19	<0.001	0.019
164912		797877	8	<0.001	0.008
164913	Dup	797877	8	<0.001	0.008
164914		797878	<5	<0.001	<0.005
164915		797879	<5	<0.001	<0.005
164916		797880	<5	<0.001	<0.005
164917		797881	<5	<0.001	<0.005
164918		797882	16	<0.001	0.016
164919		797883	17	<0.001	0.017
164920		797884	<5	<0.001	<0.005
164921		797885	50	0.001	0.050
164922		797886	83	0.002	0.083
164923		797887	457	0.013	0.457
164924	Dup	797887	457	0.013	0.457
164925		797888	33	<0.001	0.033

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Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164926	797889	10	<0.001	0.010
164927	797890	7	<0.001	0.007
164928	797891	8	<0.001	0.008
164929	797892	<5	<0.001	<0.005
164930	797893	5	<0.001	0.005
164931	797894	<5	<0.001	<0.005
164932	797895	<5	<0.001	<0.005
164933	797896	<5	<0.001	<0.005
164934	797897	<5	<0.001	<0.005
164935 Dup	797897	<5	<0.001	<0.005
164936	797898	<5	<0.001	<0.005
164937	797899	<5	<0.001	<0.005
164938	797900	1017	0.030	1.017
164939	797901	8	<0.001	0.008
164940	797902	8	<0.001	0.008
164941	797903	87	0.003	0.087
164942	797904	50	0.001	0.050
164943	797905	913	0.027	0.913
164944	797906	4578	0.134	4.578
164945	797907	4384	0.128	4.384
164946 Rep	797907	4384	0.128	4.384
164947	797908	346	0.010	0.346
164948	797909	1380	0.040	1.380
164949	797910	5819	0.170	5.819

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Date Received: Sep 21, 2009
Date Completed: Oct 9, 2009
Job #: 200942376
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164950	797911	368	0.011	0.368
164951	797912	13	<0.001	0.013
164952	797913	5	<0.001	0.005
164953	797914	7	<0.001	0.007
164954	797915	<5	<0.001	<0.005
164955	797916	<5	<0.001	<0.005
164956	797917	<5	<0.001	<0.005
164957 Dup	797917	<5	<0.001	<0.005
164958	797918	<5	<0.001	<0.005
164959	797919	<5	<0.001	<0.005
164960	797920	<5	<0.001	<0.005
164961	797921	<5	<0.001	<0.005
164962	797922	5	<0.001	0.005
164963	797923	<5	<0.001	<0.005
164964	797924	<5	<0.001	<0.005
164965	797925	<5	<0.001	<0.005
164966	797926	6	<0.001	0.006
164967	797927	<5	<0.001	<0.005
164968 Dup	797927	6	<0.001	0.006
164969	797928	7	<0.001	0.007
164970	797929	5	<0.001	0.005
164971	797930	26	<0.001	0.026
164972	797931	14	<0.001	0.014
164973	797932	5	<0.001	0.005

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Date Completed: Oct 9, 2009

Job #: 200942376

Reference:

Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164974	797933	9	<0.001	0.009
164975	797934	12	<0.001	0.012
164976	797935	31	<0.001	0.031
164977	797936	17	<0.001	0.017
164978	797937	15	<0.001	0.015
164979 Dup	797937	10	<0.001	0.010
164980	797938	27	<0.001	0.027
164981	797939	9	<0.001	0.009
164982	797940	12852	0.375	12.852
164983	797941	14	<0.001	0.014
164984	797942	149	0.004	0.149
164985	797943	37	0.001	0.037
164986	797944	531	0.015	0.531
164987	797945	469	0.014	0.469
164988	797946	11	<0.001	0.011
164989	797947	333	0.010	0.333
165004 Dup	797947	352	0.010	0.352
165005	797948	629	0.018	0.629
165006	797949	18	<0.001	0.018
165007	797950	<5	<0.001	<0.005
165008	797951	29	<0.001	0.029
165009	797952	108	0.003	0.108
165010	797953	16	<0.001	0.016
165011	797954	238	0.007	0.238

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Friday, October 9, 2009

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Date Received: Sep 21, 2009

Date Completed: Oct 9, 2009

Job #: 200942376

Reference:

Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
165012	797955	215	0.006	0.215
165013	797956	247	0.007	0.247
165014	797957	18	<0.001	0.018
165015 Dup	797957	18	<0.001	0.018
165016	797958	174	0.005	0.174
165017	797959	184	0.005	0.184
165018	797960	25	<0.001	0.025
165019	797961	5	<0.001	0.005
165020	797962	<5	<0.001	<0.005
165021	797963	7	<0.001	0.007
165022	797964	12	<0.001	0.012
165023	797965	<5	<0.001	<0.005
165024	797966	5	<0.001	0.005
165025	797967	<5	<0.001	<0.005
165026 Dup	797967	6	<0.001	0.006
165027	797968	<5	<0.001	<0.005
165028	797969	10	<0.001	0.010
165029	797970	965	0.028	0.965

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Friday, October 9, 2009

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Date Received: Sep 21, 2009
 Date Completed: Oct 9, 2009
 Job #: 200942376
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-10/09/2009 4:38 PM

Certificate of Analysis

Monday, October 5, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 21, 2009
Date Completed: Oct 5, 2009
Job #: 200942379
Reference: Ref: 200942127
Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
165233	796938	15252	13925	69822	18287	6.70%	34.82

PROCEDURE CODES: ALPM1

Certified By:



Jason Moore, General Manager

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AL910-0789-10/05/2009 8:21 PM

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Thursday, September 24, 2009

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Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 23, 2009
Date Completed: Sep 24, 2009
Job #: 200942391
Reference:
Sample #: 1 Pulp's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
165540	794991	38.742	38.390	201.716	58.775	12.39%	72.86

PROCEDURE CODES: ALPM1

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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AL908-0789-09/24/2009 9:38 AM

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Thursday, September 24, 2009

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 Ph#: (807) 345-5380
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Date Received: Sep 24, 2009
 Date Completed: Sep 24, 2009
 Job #: 200942418
 Reference:
 Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
166844	794971	20	<0.001	0.020
166845	794972	7	<0.001	0.007
166846	794973	20	<0.001	0.020
166847	794974	8	<0.001	0.008
166848	794975	243	0.007	0.243
166849	794976	23	<0.001	0.023
166850	794977	12	<0.001	0.012
166851 Dup	794977	12	<0.001	0.012
166852	794978	192	0.006	0.192
166853	794979	860	0.025	0.860
166854	794980	<5	<0.001	<0.005
166855	794981	16	<0.001	0.016
166856	794982	125	0.004	0.125
166857	794983	39	0.001	0.039
166858	794984	2117	0.062	2.117
166859	794985	2227	0.065	2.227
166860	794986	592	0.017	0.592
166861	794987	10	<0.001	0.010
166862 Dup	794987	10	<0.001	0.010
166863	794988	187	0.005	0.187
166864	794989	917	0.027	0.917
166865	794990	2676	0.078	2.676
166866	794991	52856	1.542	52.856
166867	794992	34176	0.997	34.176

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Date Received: Sep 24, 2009
Date Completed: Sep 24, 2009
Job #: 200942418
Reference:
Sample #: 25 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
166868	794993	4011	0.117	4.011

PROCEDURE CODES: ALFA2

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-09/24/2009 11:00 AM

Certificate of Analysis

Friday, October 23, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Sep 28, 2009
 Date Completed: Oct 23, 2009
 Job #: 200942453
 Reference:
 Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169341	798161	<5	<0.001	<0.005
169342	798162	7	<0.001	0.007
169343	798163	7	<0.001	0.007
169344	798164	<5	<0.001	<0.005
169345	798165	<5	<0.001	<0.005
169346	798166	<5	<0.001	<0.005
169347	798167	<5	<0.001	<0.005
169348 Dup	798167	<5	<0.001	<0.005
169349	798168	<5	<0.001	<0.005
169350	798169	<5	<0.001	<0.005
169351	798170	973	0.028	0.973
169352	798171	<5	<0.001	<0.005
169353	798172	<5	<0.001	<0.005
169354	798173	<5	<0.001	<0.005
169355	798174	<5	<0.001	<0.005
169356	798175	<5	<0.001	<0.005
169357	798176	<5	<0.001	<0.005
169358	798177	6	<0.001	0.006
169359 Dup	798177	13	<0.001	0.013
169360	798178	8	<0.001	0.008
169361	798179	39	0.001	0.039
169362	798180	<5	<0.001	<0.005
169363	798181	69	0.002	0.069
169364	798182	36	0.001	0.036

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169365	798183	21	<0.001	0.021
169366	798184	9	<0.001	0.009
169367	798185	5	<0.001	0.005
169368	798186	9	<0.001	0.009
169369	798187	8	<0.001	0.008
169370 Dup	798187	8	<0.001	0.008
169371	798188	9	<0.001	0.009
169372	798189	9	<0.001	0.009
169373	798190	9	<0.001	0.009
169374	798191	6	<0.001	0.006
169375	798192	8	<0.001	0.008
169376	798193	6	<0.001	0.006
169377	798194	5	<0.001	0.005
169378	798195	<5	<0.001	<0.005
169379	798196	21	<0.001	0.021
169380	798197	7	<0.001	0.007
169381 Dup	798197	7	<0.001	0.007
169382	798198	6	<0.001	0.006
169383	798199	7	<0.001	0.007
169384	798200	13520	0.394	13.520
169385	798201	8	<0.001	0.008
169386	798202	5	<0.001	0.005
169387	798203	6	<0.001	0.006
169388	798204	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169389	798205	6	<0.001	0.006
169390	798206	17	<0.001	0.017
169391	798207	34	0.001	0.034
169392 Dup	798207	51	0.001	0.051
169393	798208	14	<0.001	0.014
169394	798209	9	<0.001	0.009
169395	798210	1006	0.029	1.006
169396	798211	6	<0.001	0.006
169397	798212	73	0.002	0.073
169398	798213	321	0.009	0.321
169399	798214	13	<0.001	0.013
169400	798215	8	<0.001	0.008
169401	798216	44	0.001	0.044
169402	798217	11	<0.001	0.011
169403 Rep	798217	6	<0.001	0.006
169404	798218	65	0.002	0.065
169405	798219	7	<0.001	0.007
169406	798220	<5	<0.001	<0.005
169407	798221	<5	<0.001	<0.005
169408	798222	<5	<0.001	<0.005
169409	798223	<5	<0.001	<0.005
169410	798224	<5	<0.001	<0.005
169411	798225	<5	<0.001	<0.005
169412	798226	<5	<0.001	<0.005

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Job #: 200942453

Reference:

Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169413	798227	<5	<0.001	<0.005
169414 Dup	798227	9	<0.001	0.009
169415	798228	<5	<0.001	<0.005
169416	798229	<5	<0.001	<0.005
169417	798230	<5	<0.001	<0.005
169418	798231	<5	<0.001	<0.005
169419	798232	<5	<0.001	<0.005
169420	798233	<5	<0.001	<0.005
169421	798234	<5	<0.001	<0.005
169422	798235	<5	<0.001	<0.005
169423	798236	<5	<0.001	<0.005
169424	798237	<5	<0.001	<0.005
169425 Dup	798237	<5	<0.001	<0.005
169426	798238	<5	<0.001	<0.005
169427	798239	<5	<0.001	<0.005
169428	798240	5534	0.161	5.534
169429	798241	<5	<0.001	<0.005
169430	798242	<5	<0.001	<0.005
169431	798243	<5	<0.001	<0.005
169432	798244	15	<0.001	0.015
169433	798245	18	<0.001	0.018
169434	798246	42	0.001	0.042
169435	798247	179	0.005	0.179
169436 Dup	798247	173	0.005	0.173

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169437	798248	119	0.003	0.119
169438	798249	189	0.006	0.189
169439	798250	<5	<0.001	<0.005
169440	798251	1050	0.031	1.050
169441	798252	8	<0.001	0.008
169442	798253	8	<0.001	0.008
169443	798254	16	<0.001	0.016
169444	798255	14	<0.001	0.014
169445	798256	13	<0.001	0.013
169446	798257	13	<0.001	0.013
169447 Dup	798257	11	<0.001	0.011
169448	798258	<5	<0.001	<0.005
169449	798259	22	<0.001	0.022
169450	798260	42	0.001	0.042
169451	798261	249	0.007	0.249
169452	798262	27	<0.001	0.027
169453	798263	21	<0.001	0.021
169454	798264	57	0.002	0.057
169455	798265	841	0.025	0.841
169456	798266	<5	<0.001	<0.005
169457	798267	21	<0.001	0.021
169458 Dup	798267	20	<0.001	0.020
169459	798268	492	0.014	0.492
169460	798269	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169461	798270	13358	0.390	13.358
169462	798271	6	<0.001	0.006
169463	798272	<5	<0.001	<0.005
169464	798273	6	<0.001	0.006
169465	798274	<5	<0.001	<0.005
169466	798275	<5	<0.001	<0.005
169467	798276	8	<0.001	0.008
169468	798277	57	0.002	0.057
169469 Rep	798277	30	<0.001	0.030
169470	798278	330	0.010	0.330
169471	798279	96	0.003	0.096
169472	798280	<5	<0.001	<0.005
169473	798281	9	<0.001	0.009
169474	798282	6	<0.001	0.006
169475	798283	7	<0.001	0.007
169476	798284	123	0.004	0.123
169477	798285	136	0.004	0.136
169478	798286	1181	0.034	1.181
169479	798287	328	0.010	0.328
169480 Dup	798287	344	0.010	0.344
169481	798288	2082	0.061	2.082
169482	798289	406	0.012	0.406
169483	798290	961	0.028	0.961
169484	798291	2118	0.062	2.118

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169485	798292	507	0.015	0.507
169486	798293	449	0.013	0.449
169487	798294	1279	0.037	1.279
169488	798295	950	0.028	0.950
169489	798296	33	<0.001	0.033
169490	798297	62	0.002	0.062
169491 Dup	798297	54	0.002	0.054
169492	798298	622	0.018	0.622
169493	798299	130	0.004	0.130
169494	798300	957	0.028	0.957
169495	798301	101	0.003	0.101
169496	798302	75	0.002	0.075
169497	798303	30	<0.001	0.030
169498	798304	14	<0.001	0.014
169499	798305	26	<0.001	0.026
169500	798306	56	0.002	0.056
169501	798307	<5	<0.001	<0.005
169502 Dup	798307	8	<0.001	0.008
169503	798308	<5	<0.001	<0.005
169504	798309	5	<0.001	0.005
169505	798310	5545	0.162	5.545
169506	798311	7	<0.001	0.007
169507	798312	242	0.007	0.242
169508	798313	388	0.011	0.388

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Date Completed: Oct 23, 2009

Job #: 200942453

Reference:

Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169509	798314	13	<0.001	0.013
169510	798315	<5	<0.001	<0.005
169511	798316	7	<0.001	0.007
169512	798317	9	<0.001	0.009
169513 Dup	798317	8	<0.001	0.008
169514	798318	12	<0.001	0.012
169515	798319	12	<0.001	0.012
169516	798320	<5	<0.001	<0.005
169517	798321	31	<0.001	0.031
169518	798322	<5	<0.001	<0.005
169519	798323	<5	<0.001	<0.005
169520	798324	55	0.002	0.055
169521	798325	78	0.002	0.078
169522	798326	26	<0.001	0.026
169523	798327	17	<0.001	0.017
169524 Dup	798327	17	<0.001	0.017
169525	798328	<5	<0.001	<0.005
169526	798329	5	<0.001	0.005
169527	798330	<5	<0.001	<0.005
169528	798331	<5	<0.001	<0.005
169529	798332	<5	<0.001	<0.005
169530	798333	<5	<0.001	<0.005
169531	798334	8	<0.001	0.008
169532	798335	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169533	798336	6	<0.001	0.006
169534	798337	<5	<0.001	<0.005
169535	Rep 798337	<5	<0.001	<0.005
169536	798338	<5	<0.001	<0.005
169537	798339	8	<0.001	0.008
169538	798340	11787	0.344	11.787
169539	798341	<5	<0.001	<0.005
169540	798342	<5	<0.001	<0.005
169541	798343	<5	<0.001	<0.005
169542	798344	<5	<0.001	<0.005
169543	798345	64	0.002	0.064
169544	798346	12	<0.001	0.012
169545	798347	6	<0.001	0.006
169546	Dup 798347	6	<0.001	0.006
169547	798348	16	<0.001	0.016
169548	798349	272	0.008	0.272
169549	798350	<5	<0.001	<0.005
169550	798351	8	<0.001	0.008
169551	798352	11	<0.001	0.011
169552	798353	24	<0.001	0.024
169553	798354	4902	0.143	4.902
169554	798355	2923	0.085	2.923
169555	798356	36	0.001	0.036
169556	798357	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169557 Dup	798357	16	<0.001	0.016
169558	798358	6	<0.001	0.006
169559	798359	7	<0.001	0.007
169560	798360	8	<0.001	0.008
169561	798361	5	<0.001	0.005
169562	798362	6	<0.001	0.006
169563	798363	7	<0.001	0.007
169564	798364	7	<0.001	0.007
169565	798365	6	<0.001	0.006
169566	798366	5	<0.001	0.005
169567	798367	33	<0.001	0.033
169568 Dup	798367	55	0.002	0.055
169569	798368	32	<0.001	0.032
169570	798369	6	<0.001	0.006
169571	798370	974	0.028	0.974
169572	798371	14	<0.001	0.014
169573	798372	<5	<0.001	<0.005
169574	798373	<5	<0.001	<0.005
169575	798374	<5	<0.001	<0.005
169576	798375	<5	<0.001	<0.005
169577	798376	<5	<0.001	<0.005
169578	798377	<5	<0.001	<0.005
169579 Dup	798377	<5	<0.001	<0.005
169580	798378	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169581	798379	<5	<0.001	<0.005
169582	798380	<5	<0.001	<0.005
169583	798381	<5	<0.001	<0.005
169584	798382	11	<0.001	0.011
169585	798383	8	<0.001	0.008
169586	798384	<5	<0.001	<0.005
169587	798385	<5	<0.001	<0.005
169588	798386	<5	<0.001	<0.005
169589	798387	<5	<0.001	<0.005
169590 Dup	798387	<5	<0.001	<0.005
169591	798388	<5	<0.001	<0.005
169592	798389	<5	<0.001	<0.005
169593	798390	<5	<0.001	<0.005
169594	798391	<5	<0.001	<0.005
169595	798392	<5	<0.001	<0.005
169596	798393	<5	<0.001	<0.005
169597	798394	<5	<0.001	<0.005
169598	798395	<5	<0.001	<0.005
169599	798396	<5	<0.001	<0.005
169600	798397	<5	<0.001	<0.005
169601 Rep	798397	<5	<0.001	<0.005
169602	798398	<5	<0.001	<0.005
169603	798399	<5	<0.001	<0.005
169604	798400	13409	0.391	13.409

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Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169605	798401	<5	<0.001	<0.005
169606	798402	<5	<0.001	<0.005
169607	798403	<5	<0.001	<0.005
169608	798404	<5	<0.001	<0.005
169609	798405	<5	<0.001	<0.005
169610	798406	<5	<0.001	<0.005
169611	798407	<5	<0.001	<0.005
169612 Dup	798407	<5	<0.001	<0.005
169613	798408	<5	<0.001	<0.005
169614	798409	<5	<0.001	<0.005
169615	798410	1003	0.029	1.003
169616	798411	7	<0.001	0.007
169617	798412	6	<0.001	0.006
169618	798413	261	0.008	0.261
169619	798414	722	0.021	0.722
169620	798415	45	0.001	0.045
169621	798416	42	0.001	0.042
169622	798417	33	<0.001	0.033
169623 Dup	798417	23	<0.001	0.023
169624	798418	<5	<0.001	<0.005
169625	798419	<5	<0.001	<0.005
169626	798420	<5	<0.001	<0.005
169627	798421	8	<0.001	0.008
169628	798422	17	<0.001	0.017

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Date Completed: Oct 23, 2009
Job #: 200942453
Reference:
Sample #: 270 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
169629	798423	14	<0.001	0.014
169630	798424	421	0.012	0.421
169631	798425	8	<0.001	0.008
169632	798426	14	<0.001	0.014
169633	798427	488	0.014	0.488
169634 Dup	798427	475	0.014	0.475
169635	798428	31	<0.001	0.031
169636	798429	17	<0.001	0.017
169637	798430	12	<0.001	0.012

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

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AL903-0789-10/23/2009 10:03 AM

Certificate of Analysis

Friday, October 9, 2009

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Date Received: Oct 2, 2009
 Date Completed: Oct 9, 2009
 Job #: 200942530
 Reference: 200941821
 Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
174073	795703	6237	5657	34365	6995	3.69%	34.54

PROCEDURE CODES: ALPM1

Certified By:



Jason Moore, General Manager

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AL910-0789-10/09/2009 10:16 AM

Certificate of Analysis

Wednesday, October 28, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/05/2009
Date Completed: 10/28/2009
Job #: 200942533
Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174121	798431	9	<0.001	0.009
174122	798432	6	<0.001	0.006
174123	798433	<5	<0.001	<0.005
174124	798434	<5	<0.001	<0.005
174125	798435	<5	<0.001	<0.005
174126	798436	<5	<0.001	<0.005
174127	798437	<5	<0.001	<0.005
174128 Dup	798437	<5	<0.001	<0.005
174129	798438	<5	<0.001	<0.005
174130	798439	8	<0.001	0.008
174131	798440	5350	0.156	5.350
174132	798441	8	<0.001	0.008
174133	798442	9	<0.001	0.009
174134	798443	10	<0.001	0.010
174135	798444	13	<0.001	0.013
174136	798445	7	<0.001	0.007
174137	798446	<5	<0.001	<0.005
174138	798447	<5	<0.001	<0.005
174139 Dup	798447	<5	<0.001	<0.005
174140	798448	6	<0.001	0.006
174141	798449	6	<0.001	0.006
174142	798450	<5	<0.001	<0.005
174143	798451	6	<0.001	0.006
174144	798452	12	<0.001	0.012

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Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174145	798453	17	<0.001	0.017
174146	798454	15	<0.001	0.015
174147	798455	14	<0.001	0.014
174148	798456	9	<0.001	0.009
174149	798457	10	<0.001	0.010
174150 Dup	798457	10	<0.001	0.010
174151	798458	5	<0.001	0.005
174152	798459	15	<0.001	0.015
174153	798460	8	<0.001	0.008
174154	798461	17	<0.001	0.017
174155	798462	24	<0.001	0.024
174156	798463	29	<0.001	0.029
174157	798464	26	<0.001	0.026
174158	798465	18	<0.001	0.018
174159	798466	7	<0.001	0.007
174160	798467	5	<0.001	0.005
174161 Dup	798467	<5	<0.001	<0.005
174162	798468	<5	<0.001	<0.005
174163	798469	6	<0.001	0.006
174164	798470	13782	0.402	13.782
174165	798471	15	<0.001	0.015
174166	798472	12	<0.001	0.012
174167	798473	14	<0.001	0.014
174168	798474	9	<0.001	0.009

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 Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174169	798475	7	<0.001	0.007
174170	798476	5	<0.001	0.005
174171	798477	<5	<0.001	<0.005
174172 Dup	798477	<5	<0.001	<0.005
174173	798478	<5	<0.001	<0.005
174174	798479	8	<0.001	0.008
174175	798480	<5	<0.001	<0.005
174176	798481	8	<0.001	0.008
174177	798482	11	<0.001	0.011
174178	798483	18	<0.001	0.018
174179	798484	16	<0.001	0.016
174180	798485	16	<0.001	0.016
174181	798486	14	<0.001	0.014
174182	798487	14	<0.001	0.014
174183 Dup	798487	13	<0.001	0.013
174184	798488	14	<0.001	0.014
174185	798489	12	<0.001	0.012
174186	798490	32	<0.001	0.032
174187	798491	37	0.001	0.037
174188	798492	29	<0.001	0.029
174189	798493	16	<0.001	0.016
174190	798494	74	0.002	0.074
174191	798495	57	0.002	0.057
174192	798496	99	0.003	0.099

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174193	798497	15	<0.001	0.015
174194 Rep	798497	14	<0.001	0.014
174195	798498	13	<0.001	0.013
174196	798499	19	<0.001	0.019
174197	798500	1064	0.031	1.064
174198	798501	598	0.017	0.598
174199	798502	14	<0.001	0.014
174200	798503	19	<0.001	0.019
174201	798504	8	<0.001	0.008
174202	798505	9	<0.001	0.009
174203	798506	7	<0.001	0.007
174204	798507	<5	<0.001	<0.005
174205 Dup	798507	<5	<0.001	<0.005
174206	798508	8	<0.001	0.008
174207	798509	6	<0.001	0.006
174208	798510	5675	0.166	5.675
174209	798511	<5	<0.001	<0.005
174210	798512	<5	<0.001	<0.005
174211	798513	20	<0.001	0.020
174212	798514	21	<0.001	0.021
174213	798515	12	<0.001	0.012
174214	798516	7	<0.001	0.007
174215	798517	<5	<0.001	<0.005
174216 Dup	798517	<5	<0.001	<0.005

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Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174217	798518	8	<0.001	0.008
174218	798519	<5	<0.001	<0.005
174219	798520	<5	<0.001	<0.005
174220	798521	<5	<0.001	<0.005
174221	798522	<5	<0.001	<0.005
174222	798523	<5	<0.001	<0.005
174223	798524	<5	<0.001	<0.005
174224	798525	<5	<0.001	<0.005
174225	798526	<5	<0.001	<0.005
174226	798527	<5	<0.001	<0.005
174227 Dup	798527	<5	<0.001	<0.005
174228	798528	<5	<0.001	<0.005
174229	798529	<5	<0.001	<0.005
174230	798530	<5	<0.001	<0.005
174231	798531	<5	<0.001	<0.005
174232	798532	<5	<0.001	<0.005
174233	798533	<5	<0.001	<0.005
174234	798534	<5	<0.001	<0.005
174235	798535	<5	<0.001	<0.005
174236	798536	No Sample Received		
174237	798537	No Sample Received		
174238 Dup	798537	No Sample Received		
174239	798538	No Sample Received		
174240	798539	No Sample Received		

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Reference:
Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174241	798540	No Sample Received		
174242	798541	No Sample Received		
174243	798542	No Sample Received		
174244	798543	No Sample Received		
174245	798544	No Sample Received		
174246	798545	No Sample Received		
174247	798546	No Sample Received		
174248	798547	No Sample Received		
174249 Dup	798547	No Sample Received		
174250	798548	No Sample Received		
174251	798549	No Sample Received		
174252	798550	No Sample Received		
174253	798551	30	<0.001	0.030
174254	798552	86	0.003	0.086
174255	798553	67	0.002	0.067
174256	798554	30	<0.001	0.030
174257	798555	58	0.002	0.058
174258	798556	1270	0.037	1.270
174259	798557	<5	<0.001	<0.005
174260 Rep	798557	<5	<0.001	<0.005
174261	798558	<5	<0.001	<0.005
174262	798559	<5	<0.001	<0.005
174263	798560	8	<0.001	0.008
174264	798561	<5	<0.001	<0.005

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Date Completed: 10/28/2009

Job #: 200942533

Reference:

Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174265	798562	<5	<0.001	<0.005
174266	798563	<5	<0.001	<0.005
174267	798564	<5	<0.001	<0.005
174268	798565	<5	<0.001	<0.005
174269	798566	<5	<0.001	<0.005
174270	798567	<5	<0.001	<0.005
174271	Dup 798567	<5	<0.001	<0.005
174272	798568	<5	<0.001	<0.005
174273	798569	<5	<0.001	<0.005
174274	798570	1005	0.029	1.005
174275	798571	7	<0.001	0.007
174276	798572	<5	<0.001	<0.005
174277	798573	5	<0.001	0.005
174278	798574	<5	<0.001	<0.005
174279	798575	6	<0.001	0.006
174280	798576	20	<0.001	0.020
174281	798577	12	<0.001	0.012
174282	Dup 798577	13	<0.001	0.013
174283	798578	85	0.002	0.085
174284	798579	759	0.022	0.759
174285	798580	<5	<0.001	<0.005
174286	798581	1281	0.037	1.281
174287	798582	2292	0.067	2.292
174288	798583	1810	0.053	1.810

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Sample #: 190 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174289	798584	1078	0.031	1.078
174290	798585	912	0.027	0.912
174291	798586	479	0.014	0.479
174292	798587	1065	0.031	1.065
174293 Dup	798587	1077	0.031	1.077
174294	798588	98	0.003	0.098
174295	798589	18	<0.001	0.018
174296	798590	30	<0.001	0.030
174297	798591	20	<0.001	0.020
174298	798592	16	<0.001	0.016
174299	798593	41	0.001	0.041
174300	798594	52	0.002	0.052
174301	798595	53	0.002	0.053
174302	798596	17	<0.001	0.017
174303	798597	14	<0.001	0.014
174304 Dup	798597	14	<0.001	0.014
174305	798598	214	0.006	0.214
174306	798599	19	<0.001	0.019
174307	798600	13435	0.392	13.435
174308	798601	30	<0.001	0.030
174309	798602	53	0.002	0.053
174310	798603	17	<0.001	0.017
174311	798604	20	<0.001	0.020
174312	798605	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174313	798606	<5	<0.001	<0.005
174314	798607	28	<0.001	0.028
174315 Dup	798607	11	<0.001	0.011
174316	798608	6	<0.001	0.006
174317	798609	10	<0.001	0.010
174318	798610	1079	0.031	1.079
174319	798611	11	<0.001	0.011
174320	798612	<5	<0.001	<0.005
174321	798613	<5	<0.001	<0.005
174322	798614	<5	<0.001	<0.005
174323	798615	<5	<0.001	<0.005
174324	798616	<5	<0.001	<0.005
174325	798617	<5	<0.001	<0.005
174326 Rep	798617	<5	<0.001	<0.005
174327	798618	<5	<0.001	<0.005
174328	798619	<5	<0.001	<0.005
174329	798620	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-10/28/2009 11:06 AM

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Date Received: 10/05/2009
 Date Completed: 10/29/2009
 Job #: 200942536
 Reference:
 Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174806	798621	98	0.003	0.098
174897	798622	7	<0.001	0.007
174898	798623	6	<0.001	0.006
174899	798624	<5	<0.001	<0.005
174900	798625	<5	<0.001	<0.005
174901	798626	<5	<0.001	<0.005
174902	798660	<5	<0.001	<0.005
174903	798661	<5	<0.001	<0.005
174904	798662	<5	<0.001	<0.005
174905	798663	5	<0.001	0.005
174906 Dup	798663	<5	<0.001	<0.005
174907	798664	<5	<0.001	<0.005
174908	798665	<5	<0.001	<0.005
174909	798666	<5	<0.001	<0.005
174910	798667	<5	<0.001	<0.005
174911	798668	<5	<0.001	<0.005
174912	798669	<5	<0.001	<0.005
174913	798670	13098	0.382	13.098
174914	798671	8	<0.001	0.008
174915	798672	20	<0.001	0.020
174916	798673	422	0.012	0.422
174917 Dup	798673	427	0.012	0.427
174918	798674	251	0.007	0.251
174919	798675	284	0.008	0.284

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Reference:
Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174920	798676	18	<0.001	0.018
174921	798677	52	0.002	0.052
174922	798678	280	0.008	0.280
174923	798679	51	0.001	0.051
174924	798680	<5	<0.001	<0.005
174925	798681	7	<0.001	0.007
174926	798682	7	<0.001	0.007
174927	798683	9	<0.001	0.009
174928 Dup	798683	10	<0.001	0.010
174929	798684	<5	<0.001	<0.005
174930	798685	<5	<0.001	<0.005
174931	798686	<5	<0.001	<0.005
174932	798687	<5	<0.001	<0.005
174933	798688	<5	<0.001	<0.005
174934	798689	<5	<0.001	<0.005
174935	798690	<5	<0.001	<0.005
174936	798691	<5	<0.001	<0.005
174937	798692	<5	<0.001	<0.005
174938	798693	<5	<0.001	<0.005
174939	798694	<5	<0.001	<0.005
174940 Dup	798694	<5	<0.001	<0.005
174941	798695	<5	<0.001	<0.005
174942	798696	<5	<0.001	<0.005
174943	798697	8	<0.001	0.008

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Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174944	798698	1344	0.039	1.344
174945	798699	39	0.001	0.039
174946	798700	940	0.027	0.940
174947	798701	7	<0.001	0.007
174948	798702	<5	<0.001	<0.005
174949	798703	<5	<0.001	<0.005
174950	798704	8	<0.001	0.008
174951 Dup	798704	7	<0.001	0.007
174952	798705	9	<0.001	0.009
174953	798706	<5	<0.001	<0.005
174954	798707	<5	<0.001	<0.005
174955	798708	<5	<0.001	<0.005
174956	798709	<5	<0.001	<0.005
174957	798710	5202	0.152	5.202
174958	798711	6	<0.001	0.006
174959	798712	119	0.003	0.119
174960	798713	262	0.008	0.262
174961	798714	97	0.003	0.097
174962 Dup	798714	102	0.003	0.102
174963	798715	28	<0.001	0.028
174964	798716	12	<0.001	0.012
174965	798717	5	<0.001	0.005
174966	798718	<5	<0.001	<0.005
174967	798719	<5	<0.001	<0.005

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Date Completed: 10/29/2009
Job #: 200942536
Reference:
Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174968	798720	<5	<0.001	<0.005
174969	798721	<5	<0.001	<0.005
174970	798722	<5	<0.001	<0.005
174971	798723	<5	<0.001	<0.005
174972	798724	<5	<0.001	<0.005
174973 Dup	798724	<5	<0.001	<0.005
174974	798725	<5	<0.001	<0.005
174975	798726	5	<0.001	0.005
174976	798727	<5	<0.001	<0.005
174977	798728	8	<0.001	0.008
174978	798760	<5	<0.001	<0.005
174979	798761	5	<0.001	0.005
174980	798762	9	<0.001	0.009
174981	798763	6	<0.001	0.006
174982	798764	5	<0.001	0.005
174983	798765	<5	<0.001	<0.005
174984 Dup	798765	<5	<0.001	<0.005
174985	798766	<5	<0.001	<0.005
174986	798767	<5	<0.001	<0.005
174987	798768	5	<0.001	0.005
174988	798769	<5	<0.001	<0.005
174989	798770	893	0.026	0.893
174990	798771	15	<0.001	0.015
174991	798772	6	<0.001	0.006

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Date Completed: 10/29/2009
Job #: 200942536
Reference:
Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174992	798773	7	<0.001	0.007
174993	798774	184	0.005	0.184
174994	798775	10	<0.001	0.010
174995 Dup	798775	13	<0.001	0.013
174996	798776	8	<0.001	0.008
174997	798777	15	<0.001	0.015
174998	798778	15	<0.001	0.015
174999	798779	10	<0.001	0.010
175000	798780	<5	<0.001	<0.005
175001	798781	6	<0.001	0.006
175002	798782	6	<0.001	0.006
175003	798783	5	<0.001	0.005
175004	798784	10	<0.001	0.010
175005	798785	10	<0.001	0.010
175006 Dup	798785	10	<0.001	0.010
175007	798786	13	<0.001	0.013
175008	798787	17	<0.001	0.017
175009	798788	5	<0.001	0.005
175010	798789	10	<0.001	0.010
175011	798790	6	<0.001	0.006
175012	798791	5	<0.001	0.005
175013	798792	<5	<0.001	<0.005
175014	798793	5	<0.001	0.005
175015	798794	No Sample Received		

Certificate of Analysis

Thursday, October 29, 2009

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195 Park Avenue
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/05/2009
Date Completed: 10/29/2009
Job #: 200942536
Reference:
Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175016	798795	<5	<0.001	<0.005
175017 Dup	798795	<5	<0.001	<0.005
175018	798796	6	<0.001	0.006
175019	798797	<5	<0.001	<0.005
175020	798798	5	<0.001	0.005
175021	798799	7	<0.001	0.007
175022	798800	13849	0.404	13.849
175023	798801	80	0.002	0.080
175024	798802	1124	0.033	1.124
175025	798803	19	<0.001	0.019
175026	798804	7	<0.001	0.007
175027	798805	50	0.001	0.050
175028 Rep	798805	51	0.002	0.051
175029	798806	7	<0.001	0.007
175030	798807	9	<0.001	0.009
175031	798808	6	<0.001	0.006
175032	798809	6	<0.001	0.006
175033	798810	949	0.028	0.949
175034	798811	7	<0.001	0.007
175035	798812	9	<0.001	0.009
175036	798813	6	<0.001	0.006
175037	798814	15	<0.001	0.015
175038	798815	39	0.001	0.039
175039 Dup	798815	39	0.001	0.039

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Date Received: 10/05/2009
 Date Completed: 10/29/2009
 Job #: 200942536
 Reference:
 Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175040	798816	16	<0.001	0.016
175041	798817	53	0.002	0.053
175042	798818	24	<0.001	0.024
175043	798819	28	<0.001	0.028
175044	798820	<5	<0.001	<0.005
175045	798821	88	0.003	0.088
175046	798822	32	<0.001	0.032
175047	798823	14	<0.001	0.014
175048	798824	85	0.002	0.085
175049	798825	15	<0.001	0.015
175050 Dup	798825	13	<0.001	0.013
175051	798826	9	<0.001	0.009
175052	798827	16	<0.001	0.016
175053	798828	417	0.012	0.417
175054	798829	5865	0.171	5.865
175055	798830	28	<0.001	0.028
175056	798831	14	<0.001	0.014
175057	798832	15	<0.001	0.015
175058	798833	11	<0.001	0.011
175059	798834	17	<0.001	0.017
175060	798835	13	<0.001	0.013
175061 Dup	798835	15	<0.001	0.015
175062	798836	8	<0.001	0.008
175063	798837	<5	<0.001	<0.005

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/05/2009
 Date Completed: 10/29/2009
 Job #: 200942536
 Reference:
 Sample #: 156 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175064	798838	6	<0.001	0.006
175065	798839	<5	<0.001	<0.005
175066	798840	5344	0.156	5.344

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-10/29/2009 9:44 AM

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Monday, November 2, 2009

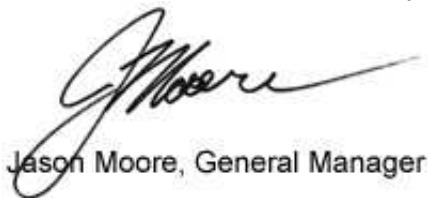
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 195 Park Avenue
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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/05/2009
 Date Completed: 10/30/2009
 Job #: 200942554
 Reference: 200942286
 Sample #: 5 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
174793	797142	0.219	7.510
174794	797167	0.537	18.406
174795	797198	0.169	5.777
174796	797209	0.224	7.689
174797	797256	0.227	7.769

PROCEDURE CODES: ALFA3

Certified By:



Jason Moore, General Manager

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-0789-11/02/2009 2:11 PM

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Saturday, October 17, 2009

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: Oct 5, 2009
 Date Completed: Oct 17, 2009
 Job #: 200942557
 Reference: Rush
 Sample #: 79 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174810	798536	14	<0.001	0.014
174811	798537	105	0.003	0.105
174812	798538	17	<0.001	0.017
174813	798539	44	0.001	0.044
174814	798540	13603	0.397	13.603
174815	798541	52	0.002	0.052
174816	798542	165	0.005	0.165
174817	798543	121	0.004	0.121
174818	798544	71	0.002	0.071
174819	798545	262	0.008	0.262
174820 Dup	798545	289	0.008	0.289
174821	798546	35	0.001	0.035
174822	798547	161	0.005	0.161
174823	798548	39	0.001	0.039
174824	798549	46	0.001	0.046
174825	798550	<5	<0.001	<0.005
174826	798627	654	0.019	0.654
174827	798628	10995	0.321	10.995
174828	798629	621	0.018	0.621
174829	798630	30	<0.001	0.030
174830	798631	29	<0.001	0.029
174831 Dup	798631	26	<0.001	0.026
174832	798632	10	<0.001	0.010
174833	798633	7	<0.001	0.007

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Saturday, October 17, 2009

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Date Received: Oct 5, 2009
 Date Completed: Oct 17, 2009
 Job #: 200942557
 Reference: Rush
 Sample #: 79 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174834	798634	9	<0.001	0.009
174835	798635	7	<0.001	0.007
174836	798636	9	<0.001	0.009
174837	798637	7	<0.001	0.007
174838	798638	7	<0.001	0.007
174839	798639	11	<0.001	0.011
174840	798640	5279	0.154	5.279
174841	798641	14	<0.001	0.014
174842 Dup	798641	11	<0.001	0.011
174843	798642	27	<0.001	0.027
174844	798643	37	0.001	0.037
174845	798644	54509	1.590	54.509
174846	798645	571	0.017	0.571
174847	798646	21	<0.001	0.021
174848	798647	23	<0.001	0.023
174849	798648	7	<0.001	0.007
174850	798649	7	<0.001	0.007
174851	798650	<5	<0.001	<0.005
174852	798651	<5	<0.001	<0.005
174853 Dup	798651	5	<0.001	0.005
174854	798652	5	<0.001	0.005
174855	798653	5	<0.001	0.005
174856	798654	10	<0.001	0.010
174857	798655	16	<0.001	0.016

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Date Received: Oct 5, 2009
 Date Completed: Oct 17, 2009
 Job #: 200942557
 Reference: Rush
 Sample #: 79 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174858	798656	428	0.012	0.428
174859	798657	1254	0.037	1.254
174860	798658	13	<0.001	0.013
174861	798659	9	<0.001	0.009
174862	798729	7	<0.001	0.007
174863 Dup	798729	6	<0.001	0.006
174864	798730	<5	<0.001	<0.005
174865	798731	9	<0.001	0.009
174866	798732	6	<0.001	0.006
174867	798733	7	<0.001	0.007
174868	798734	7	<0.001	0.007
174869	798735	6	<0.001	0.006
174870	798736	7	<0.001	0.007
174871	798737	13	<0.001	0.013
174872	798738	10	<0.001	0.010
174873	798739	7	<0.001	0.007
174874 Dup	798739	7	<0.001	0.007
174875	798740	13284	0.388	13.284
174876	798741	8	<0.001	0.008
174877	798742	8	<0.001	0.008
174878	798743	12	<0.001	0.012
174879	798744	6	<0.001	0.006
174880	798745	8	<0.001	0.008
174881	798746	7	<0.001	0.007

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Saturday, October 17, 2009

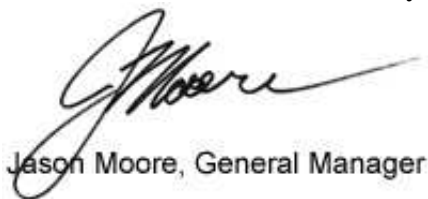
PCGold Inc.
195 Park Avenue
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Ph#: (807) 345-5380
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: Oct 5, 2009
Date Completed: Oct 17, 2009
Job #: 200942557
Reference: Rush
Sample #: 79 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
174882	798747	8	<0.001	0.008
174883	798748	7	<0.001	0.007
174884	798749	29	<0.001	0.029
174885 Dup	798749	40	0.001	0.040
174886	798750	<5	<0.001	<0.005
174887	798751	9	<0.001	0.009
174888	798752	8	<0.001	0.008
174889	798753	8	<0.001	0.008
174890	798754	16	<0.001	0.016
174891	798755	11	<0.001	0.011
174892	798756	8	<0.001	0.008
174893	798757	7	<0.001	0.007
174894	798758	6	<0.001	0.006
174895	798759	7	<0.001	0.007
174896 Dup	798759	6	<0.001	0.006

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

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AL903-0789-10/17/2009 8:49 PM

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Thursday, October 29, 2009

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/05/2009
Date Completed: 10/29/2009
Job #: 200942558
Reference: Au PM 200942536
Sample #: 4 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
175067	798628	129.597	100.217	20.068	112.146	2.91%	28.85
175068	798629	0.222	0.219	0.036	0.212	4.46%	44.67
175069	798644	37.668	42.267	10.595	38.773	4.07%	16.18
175070	798657	1.222	1.076	72.983	1.798	0.90%	7.14

PROCEDURE CODES: ALPM1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Tuesday, November 10, 2009

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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/13/2009
 Date Completed: 11/09/2009
 Job #: 200942619
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179741	798841	7	<0.001	0.007
179742	798842	<5	<0.001	<0.005
179743	798843	<5	<0.001	<0.005
179744	798844	<5	<0.001	<0.005
179745	798845	5	<0.001	0.005
179746	798846	9	<0.001	0.009
179747	798847	15	<0.001	0.015
179748 Dup	798847	12	<0.001	0.012
179749	798848	13	<0.001	0.013
179750	798849	56	0.002	0.056
179751	798850	<5	<0.001	<0.005
179752	798851	42	0.001	0.042
179753	798852	70	0.002	0.070
179754	798853	153	0.004	0.153
179755	798854	446	0.013	0.446
179756	798855	508	0.015	0.508
179757	798856	157	0.005	0.157
179758	798857	79	0.002	0.079
179759 Dup	798857	82	0.002	0.082
179760	798858	758	0.022	0.758
179761	798859	636	0.019	0.636
179762	798860	59	0.002	0.059
179763	798861	66	0.002	0.066
179764	798862	707	0.021	0.707

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Date Received: 10/13/2009
Date Completed: 11/09/2009
Job #: 200942619
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179765	798863	459	0.013	0.459
179766	798864	464	0.014	0.464
179767	798865	666	0.019	0.666
179768	798866	388	0.011	0.388
179769	798867	210	0.006	0.210
179770 Dup	798867	202	0.006	0.202
179771	798868	79	0.002	0.079
179772	798869	101	0.003	0.101
179773	798870	14052	0.410	14.052
179774	798871	10	<0.001	0.010
179775	798872	<5	<0.001	<0.005
179776	798873	<5	<0.001	<0.005
179777	798874	10	<0.001	0.010
179778	798875	26	<0.001	0.026
179779	798876	<5	<0.001	<0.005
179780	798877	<5	<0.001	<0.005
179781 Dup	798877	6	<0.001	0.006
179782	798878	<5	<0.001	<0.005
179783	798879	<5	<0.001	<0.005
179784	798880	<5	<0.001	<0.005
179785	798881	<5	<0.001	<0.005
179786	798882	<5	<0.001	<0.005
179787	798883	<5	<0.001	<0.005
179788	798884	<5	<0.001	<0.005

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Date Received: 10/13/2009
 Date Completed: 11/09/2009
 Job #: 200942619
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179789	798885	<5	<0.001	<0.005
179790	798886	<5	<0.001	<0.005
179791	798887	<5	<0.001	<0.005
179792 Dup	798887	5	<0.001	0.005
179793	798888	<5	<0.001	<0.005
179794	798889	<5	<0.001	<0.005
179795	798890	<5	<0.001	<0.005
179796	798891	8	<0.001	0.008
179797	798892	<5	<0.001	<0.005
179798	798893	17	<0.001	0.017
179799	798894	<5	<0.001	<0.005
179800	798895	<5	<0.001	<0.005
179801	798896	<5	<0.001	<0.005
179802	798897	7	<0.001	0.007
179803 Rep	798897	14	<0.001	0.014
179804	798898	<5	<0.001	<0.005
179805	798899	<5	<0.001	<0.005
179806	798900	970	0.028	0.970
179807	798901	<5	<0.001	<0.005
179808	798902	<5	<0.001	<0.005
179809	798903	<5	<0.001	<0.005
179810	798904	<5	<0.001	<0.005
179811	798905	<5	<0.001	<0.005
179812	798906	<5	<0.001	<0.005

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Date Completed: 11/09/2009
Job #: 200942619
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179813	798907	6	<0.001	0.006
179814 Dup	798907	<5	<0.001	<0.005
179815	798908	<5	<0.001	<0.005
179816	798909	<5	<0.001	<0.005
179817	798910	5446	0.159	5.446
179818	798911	<5	<0.001	<0.005
179819	798912	<5	<0.001	<0.005
179820	798913	<5	<0.001	<0.005
179821	798914	<5	<0.001	<0.005
179822	798915	<5	<0.001	<0.005
179823	798916	<5	<0.001	<0.005
179824	798917	<5	<0.001	<0.005
179825 Dup	798917	<5	<0.001	<0.005
179826	798918	<5	<0.001	<0.005
179827	798919	<5	<0.001	<0.005
179828	798920	<5	<0.001	<0.005
179829	798921	<5	<0.001	<0.005
179830	798922	<5	<0.001	<0.005
179831	798923	<5	<0.001	<0.005
179832	798924	5	<0.001	0.005
179833	798925	5	<0.001	0.005
179834	798926	12	<0.001	0.012
179835	798927	9	<0.001	0.009
179836 Dup	798927	10	<0.001	0.010

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Tuesday, November 10, 2009

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/13/2009
 Date Completed: 11/09/2009
 Job #: 200942619
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179837	798928	6	<0.001	0.006
179838	798929	<5	<0.001	<0.005
179839	798930	<5	<0.001	<0.005
179840	798931	<5	<0.001	<0.005
179841	798932	<5	<0.001	<0.005
179842	798933	<5	<0.001	<0.005
179843	798934	<5	<0.001	<0.005
179844	798935	<5	<0.001	<0.005
179845	798936	<5	<0.001	<0.005
179846	798937	<5	<0.001	<0.005
179847 Dup	798937	<5	<0.001	<0.005
179848	798938	<5	<0.001	<0.005
179849	798939	<5	<0.001	<0.005
179850	798940	12811	0.374	12.811
179851	798941	8	<0.001	0.008
179852	798942	5	<0.001	0.005
179853	798943	67	0.002	0.067
179854	798944	46	0.001	0.046
179855	798945	89	0.003	0.089
179856	798946	26	<0.001	0.026
179857	798947	11	<0.001	0.011
179858 Dup	798947	17	<0.001	0.017
179859	798948	47	0.001	0.047
179860	798949	12	<0.001	0.012

Certificate of Analysis

Tuesday, November 10, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/13/2009
Date Completed: 11/09/2009
Job #: 200942619
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179861	798950	<5	<0.001	<0.005
179862	798951	13	<0.001	0.013
179863	798952	59	0.002	0.059
179864	798953	57	0.002	0.057
179865	798954	449	0.013	0.449
179866	798955	330	0.010	0.330
179867	798956	229	0.007	0.229
179868	798957	23	<0.001	0.023
179869 Rep	798957	18	<0.001	0.018
179870	798958	8	<0.001	0.008
179871	798959	<5	<0.001	<0.005
179872	798960	<5	<0.001	<0.005
179873	798961	<5	<0.001	<0.005
179874	798962	<5	<0.001	<0.005
179875	798963	<5	<0.001	<0.005
179876	798964	14	<0.001	0.014
179877	798965	<5	<0.001	<0.005
179878	798966	<5	<0.001	<0.005
179879	798967	<5	<0.001	<0.005
179880 Dup	798967	6	<0.001	0.006
179881	798968	<5	<0.001	<0.005
179882	798969	5	<0.001	0.005
179883	798970	921	0.027	0.921
179884	798971	9	<0.001	0.009

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Date Received: 10/13/2009
 Date Completed: 11/09/2009
 Job #: 200942619
 Reference:
 Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179885	798972	15	<0.001	0.015
179886	798973	10	<0.001	0.010
179887	798974	<5	<0.001	<0.005
179888	798975	<5	<0.001	<0.005
179889	798976	<5	<0.001	<0.005
179890	798977	<5	<0.001	<0.005
179891 Dup	798977	<5	<0.001	<0.005
179892	798978	<5	<0.001	<0.005
179893	798979	<5	<0.001	<0.005
179894	798980	<5	<0.001	<0.005
179895	798981	<5	<0.001	<0.005
179896	798982	<5	<0.001	<0.005
179897	798983	<5	<0.001	<0.005
179898	798984	9	<0.001	0.009
179899	798985	11	<0.001	0.011
179900	798986	<5	<0.001	<0.005
179901	798987	7	<0.001	0.007
179902 Dup	798987	11	<0.001	0.011
179903	798988	<5	<0.001	<0.005
179904	798989	6	<0.001	0.006
179905	798990	<5	<0.001	<0.005
179906	798991	10	<0.001	0.010
179907	798992	1167	0.034	1.167
179908	798993	38	0.001	0.038

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Date Received: 10/13/2009
Date Completed: 11/09/2009
Job #: 200942619
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179909	798994	8	<0.001	0.008
179910	798995	12	<0.001	0.012
179911	798996	15	<0.001	0.015
179912	798997	10	<0.001	0.010
179913 Dup	798997	10	<0.001	0.010
179914	798998	11	<0.001	0.011
179915	798999	24	<0.001	0.024
179916	799000	14037	0.410	14.037
179917	799001	16	<0.001	0.016
179918	799002	6	<0.001	0.006
179919	799003	<5	<0.001	<0.005
179920	799004	<5	<0.001	<0.005
179921	799005	<5	<0.001	<0.005
179922	799006	<5	<0.001	<0.005
179923	799007	<5	<0.001	<0.005
179924 Dup	799007	5	<0.001	0.005
179925	799008	10	<0.001	0.010
179926	799009	9	<0.001	0.009
179927	799010	5887	0.172	5.887

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Date Received: 10/13/2009
Date Completed: 11/09/2009
Job #: 200942619
Reference:
Sample #: 170 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
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Certificate of Analysis

Thursday, October 29, 2009

PCGold Inc.
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/19/2009
 Date Completed: 10/29/2009
 Job #: 200942659
 Reference: 200942557
 Sample #: 2 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
182404	798628	14.161	485.398
182405	798644	2.823	96.753

PROCEDURE CODES: ALFA3

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 10/19/2009
Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183090	799011	6	<0.001	0.006
183091	799012	7	<0.001	0.007
183092	799013	12	<0.001	0.012
183093	799014	<5	<0.001	<0.005
183094	799015	<5	<0.001	<0.005
183095	799016	<5	<0.001	<0.005
183096	799017	<5	<0.001	<0.005
183097 Dup	799017	<5	<0.001	<0.005
183098	799018	<5	<0.001	<0.005
183099	799019	<5	<0.001	<0.005
183100	799020	<5	<0.001	<0.005
183101	799021	<5	<0.001	<0.005
183102	799022	<5	<0.001	<0.005
183103	799023	6	<0.001	0.006
183104	799024	<5	<0.001	<0.005
183105	799025	<5	<0.001	<0.005
183106	799026	<5	<0.001	<0.005
183107	799027	<5	<0.001	<0.005
183108 Dup	799027	22	<0.001	0.022
183109	799028	6	<0.001	0.006
183110	799029	<5	<0.001	<0.005
183111	799030	<5	<0.001	<0.005
183112	799031	<5	<0.001	<0.005
183113	799032	7	<0.001	0.007

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Date Received: 10/19/2009
Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183114	799033	<5	<0.001	<0.005
183115	799034	7	<0.001	0.007
183116	799035	<5	<0.001	<0.005
183117	799036	<5	<0.001	<0.005
183118	799037	<5	<0.001	<0.005
183119 Dup	799037	6	<0.001	0.006
183120	799038	<5	<0.001	<0.005
183121	799039	<5	<0.001	<0.005
183122	799040	13058	0.381	13.058
183123	799041	24	<0.001	0.024
183124	799042	285	0.008	0.285
183125	799043	7	<0.001	0.007
183126	799044	55	0.002	0.055
183127	799045	11	<0.001	0.011
183128	799046	10	<0.001	0.010
183129	799047	5	<0.001	0.005
183130 Dup	799047	<5	<0.001	<0.005
183131	799048	9	<0.001	0.009
183132	799049	<5	<0.001	<0.005
183133	799050	<5	<0.001	<0.005
183134	799051	<5	<0.001	<0.005
183135	799052	8	<0.001	0.008
183136	799053	<5	<0.001	<0.005
183137	799054	<5	<0.001	<0.005

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Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183138	799055	<5	<0.001	<0.005
183139	799056	<5	<0.001	<0.005
183140	799057	<5	<0.001	<0.005
183141 Dup	799057	6	<0.001	0.006
183142	799058	9	<0.001	0.009
183143	799059	<5	<0.001	<0.005
183144	799060	<5	<0.001	<0.005
183145	799061	12	<0.001	0.012
183146	799062	<5	<0.001	<0.005
183147	799063	15	<0.001	0.015
183148	799064	63	0.002	0.063
183149	799065	34	<0.001	0.034
183150	799066	<5	<0.001	<0.005
183151	799067	<5	<0.001	<0.005
183152 Dup	799067	<5	<0.001	<0.005
183153	799068	223	0.006	0.223
183154	799069	20	<0.001	0.020
183155	799070	12894	0.376	12.894
183156	799071	24	<0.001	0.024
183157	799072	7	<0.001	0.007
183158	799073	8	<0.001	0.008
183159	799074	586	0.017	0.586
183160	799075	684	0.020	0.684
183161	799076	379	0.011	0.379

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Date Received: 10/19/2009
Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183162	799077	22	<0.001	0.022
183163 Dup	799077	17	<0.001	0.017
183164	799078	8	<0.001	0.008
183165	799079	<5	<0.001	<0.005
183166	799080	<5	<0.001	<0.005
183167	799081	11	<0.001	0.011
183168	799082	55	0.002	0.055
183169	799083	<5	<0.001	<0.005
183170	799084	<5	<0.001	<0.005
183171	799085	<5	<0.001	<0.005
183172	799086	9	<0.001	0.009
183173	799087	<5	<0.001	<0.005
183174 Dup	799087	<5	<0.001	<0.005
183175	799088	<5	<0.001	<0.005
183176	799089	<5	<0.001	<0.005
183177	799090	6	<0.001	0.006
183178	799091	9	<0.001	0.009
183179	799092	<5	<0.001	<0.005
183180	799093	<5	<0.001	<0.005
183181	799094	<5	<0.001	<0.005
183182	799095	<5	<0.001	<0.005
183183	799096	<5	<0.001	<0.005
183184	799097	<5	<0.001	<0.005
183185 Dup	799097	<5	<0.001	<0.005

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Date Received: 10/19/2009
 Date Completed: 11/19/2009
 Job #: 200942676
 Reference:
 Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183186	799098	<5	<0.001	<0.005
183187	799099	<5	<0.001	<0.005
183188	799100	969	0.028	0.969
183189	799101	10	<0.001	0.010
183190	799102	<5	<0.001	<0.005
183191	799103	<5	<0.001	<0.005
183192	799104	<5	<0.001	<0.005
183193	799105	10	<0.001	0.010
183194	799106	8	<0.001	0.008
183195	799107	<5	<0.001	<0.005
183196 Dup	799107	<5	<0.001	<0.005
183197	799108	<5	<0.001	<0.005
183198	799109	37	0.001	0.037
183199	799110	5482	0.160	5.482
183200	799111	390	0.011	0.390
183201	799112	8	<0.001	0.008
183202	799113	<5	<0.001	<0.005
183203	799114	5	<0.001	0.005
183204	799115	19	<0.001	0.019
183205	799116	<5	<0.001	<0.005
183206	799117	<5	<0.001	<0.005
183207 Rep	799117	<5	<0.001	<0.005
183208	799118	11	<0.001	0.011
183209	799119	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183210	799120	<5	<0.001	<0.005
183211	799121	<5	<0.001	<0.005
183212	799122	11	<0.001	0.011
183213	799123	1524	0.044	1.524
183214	799124	75	0.002	0.075
183215	799125	77	0.002	0.077
183216	799126	96	0.003	0.096
183217	799127	13	<0.001	0.013
183218 Dup	799127	9	<0.001	0.009
183219	799128	10	<0.001	0.010
183220	799129	98	0.003	0.098
183221	799130	<5	<0.001	<0.005
183222	799131	7	<0.001	0.007
183223	799132	15	<0.001	0.015
183224	799133	85	0.002	0.085
183225	799134	20	<0.001	0.020
183226	799135	15	<0.001	0.015
183227	799136	103	0.003	0.103
183228	799137	<5	<0.001	<0.005
183229 Dup	799137	<5	<0.001	<0.005
183230	799138	9	<0.001	0.009
183231	799139	20	<0.001	0.020
183232	799140	13469	0.393	13.469
183233	799141	139	0.004	0.139

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Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183234	799142	95	0.003	0.095
183235	799143	10	<0.001	0.010
183236	799144	<5	<0.001	<0.005
183237	799145	<5	<0.001	<0.005
183238	799146	6	<0.001	0.006
183239	799147	8	<0.001	0.008
183240 Dup	799147	6	<0.001	0.006
183241	799148	<5	<0.001	<0.005
183242	799149	<5	<0.001	<0.005
183243	799150	<5	<0.001	<0.005
183244	799151	<5	<0.001	<0.005
183245	799152	<5	<0.001	<0.005
183246	799153	<5	<0.001	<0.005
183247	799154	6	<0.001	0.006
183248	799155	6	<0.001	0.006
183249	799156	<5	<0.001	<0.005
183250	799157	<5	<0.001	<0.005
183251 Dup	799157	7	<0.001	0.007
183252	799158	5	<0.001	0.005
183253	799159	<5	<0.001	<0.005
183254	799160	<5	<0.001	<0.005
183255	799161	5	<0.001	0.005
183256	799162	<5	<0.001	<0.005
183257	799163	9	<0.001	0.009

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Date Completed: 11/19/2009
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Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183258	799164	5	<0.001	0.005
183259	799165	<5	<0.001	<0.005
183260	799166	<5	<0.001	<0.005
183261	799167	<5	<0.001	<0.005
183262 Dup	799167	<5	<0.001	<0.005
183263	799168	<5	<0.001	<0.005
183264	799169	<5	<0.001	<0.005
183265	799170	936	0.027	0.936
183266	799171	31	<0.001	0.031
183267	799172	7	<0.001	0.007
183268	799173	8	<0.001	0.008
183269	799174	9	<0.001	0.009
183270	799175	13	<0.001	0.013
183271	799176	15	<0.001	0.015
183272	799177	6	<0.001	0.006
183273 Rep	799177	6	<0.001	0.006
183274	799178	42	0.001	0.042
183275	799179	70	0.002	0.070
183276	799180	<5	<0.001	<0.005
183277	799181	167	0.005	0.167
183278	799182	17	<0.001	0.017
183279	799183	14	<0.001	0.014
183280	799184	145	0.004	0.145
183281	799185	45	0.001	0.045

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Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183282	799186	13	<0.001	0.013
183283	799187	120	0.004	0.120
183284 Dup	799187	121	0.004	0.121
183285	799188	20	<0.001	0.020
183286	799189	<5	<0.001	<0.005
183287	799190	<5	<0.001	<0.005
183288	799191	14	<0.001	0.014
183289	799192	6	<0.001	0.006
183290	799193	<5	<0.001	<0.005
183291	799194	10	<0.001	0.010
183292	799195	13	<0.001	0.013
183293	799196	17	<0.001	0.017
183294	799197	15	<0.001	0.015
183295 Dup	799197	18	<0.001	0.018
183296	799198	7	<0.001	0.007
183297	799199	6	<0.001	0.006
183298	799200	13144	0.383	13.144
183299	799201	28	<0.001	0.028
183300	799202	8	<0.001	0.008
183301	799203	18	<0.001	0.018
183302	799204	89	0.003	0.089
183303	799205	20	<0.001	0.020
183304	799206	57	0.002	0.057
183305	799207	6	<0.001	0.006

Certificate of Analysis

Thursday, November 19, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/19/2009
Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183306 Dup	799207	<5	<0.001	<0.005
183307	799208	13	<0.001	0.013
183308	799209	52	0.002	0.052
183309	799210	985	0.029	0.985
183310	799211	191	0.006	0.191
183311	799212	1648	0.048	1.648
183312	799213	106	0.003	0.106
183313	799214	1567	0.046	1.567
183314	799215	13	<0.001	0.013
183315	799216	7	<0.001	0.007
183316	799217	<5	<0.001	<0.005
183317 Dup	799217	<5	<0.001	<0.005
183318	799218	<5	<0.001	<0.005
183319	799219	51	0.001	0.051
183320	799220	<5	<0.001	<0.005
183321	799221	83	0.002	0.083
183322	799222	14	<0.001	0.014
183323	799223	12	<0.001	0.012
183324	799224	<5	<0.001	<0.005
183325	799225	36	0.001	0.036
183326	799226	<5	<0.001	<0.005
183327	799227	10	<0.001	0.010
183328 Dup	799227	11	<0.001	0.011
183329	799228	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183330	799229	<5	<0.001	<0.005
183331	799230	<5	<0.001	<0.005
183332	799231	6	<0.001	0.006
183333	799232	<5	<0.001	<0.005
183334	799233	<5	<0.001	<0.005
183335	799234	7	<0.001	0.007
183336	799235	<5	<0.001	<0.005
183337	799236	5	<0.001	0.005
183338	799237	<5	<0.001	<0.005
183339 Rep	799237	<5	<0.001	<0.005
183340	799238	5	<0.001	0.005
183341	799239	17	<0.001	0.017
183342	799240	5886	0.172	5.886
183343	799241	7	<0.001	0.007
183344	799242	12	<0.001	0.012
183345	799243	10	<0.001	0.010
183346	799244	10	<0.001	0.010
183347	799245	14	<0.001	0.014
183348	799246	6	<0.001	0.006
183349	799247	34	0.001	0.034
183350 Dup	799247	19	<0.001	0.019
183351	799248	<5	<0.001	<0.005
183352	799249	<5	<0.001	<0.005
183353	799250	<5	<0.001	<0.005

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Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183354	799251	5	<0.001	0.005
183355	799252	<5	<0.001	<0.005
183356	799253	24	<0.001	0.024
183357	799254	31	<0.001	0.031
183358	799255	41	0.001	0.041
183359	799256	<5	<0.001	<0.005
183360	799257	23	<0.001	0.023
183361 Dup	799257	26	<0.001	0.026
183362	799258	13	<0.001	0.013
183363	799259	5	<0.001	0.005
183364	799260	6	<0.001	0.006
183365	799261	6	<0.001	0.006
183366	799262	30	<0.001	0.030
183367	799263	11	<0.001	0.011
183368	799264	12	<0.001	0.012
183369	799265	15	<0.001	0.015
183370	799266	6	<0.001	0.006
183371	799267	<5	<0.001	<0.005
183372 Dup	799267	<5	<0.001	<0.005
183373	799268	5	<0.001	0.005
183374	799269	<5	<0.001	<0.005
183375	799270	13079	0.382	13.079
183376	799271	5	<0.001	0.005
183377	799272	12	<0.001	0.012

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Date Received: 10/19/2009
 Date Completed: 11/19/2009
 Job #: 200942676
 Reference:
 Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183378	799273	6	<0.001	0.006
183379	799274	7	<0.001	0.007
183380	799275	5	<0.001	0.005
183381	799276	<5	<0.001	<0.005
183382	799277	9	<0.001	0.009
183383 Dup	799277	7	<0.001	0.007
183384	799278	<5	<0.001	<0.005
183385	799279	6	<0.001	0.006
183386	799280	<5	<0.001	<0.005
183387	799281	8	<0.001	0.008
183388	799282	<5	<0.001	<0.005
183389	799283	<5	<0.001	<0.005
183390	799284	<5	<0.001	<0.005
183391	799285	<5	<0.001	<0.005
183392	799286	<5	<0.001	<0.005
183393	799287	<5	<0.001	<0.005
183394 Dup	799287	<5	<0.001	<0.005
183395	799288	<5	<0.001	<0.005
183396	799289	<5	<0.001	<0.005
183397	799290	<5	<0.001	<0.005
183398	799291	35	0.001	0.035
183399	799292	2836	0.083	2.836
183400	799293	7408	0.216	7.408
183401	799294	2731	0.080	2.731

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Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183402	799295	714	0.021	0.714
183403	799296	9	<0.001	0.009
183404	799297	5	<0.001	0.005
183405 Rep	799297	<5	<0.001	<0.005
183406	799298	<5	<0.001	<0.005
183407	799299	<5	<0.001	<0.005
183408	799300	914	0.027	0.914
183409	799301	<5	<0.001	<0.005
183410	799302	<5	<0.001	<0.005
183411	799303	6	<0.001	0.006
183412	799304	<5	<0.001	<0.005
183413	799305	<5	<0.001	<0.005
183414	799306	<5	<0.001	<0.005
183415	799307	<5	<0.001	<0.005
183416 Dup	799307	<5	<0.001	<0.005
183417	799308	<5	<0.001	<0.005
183418	799309	8	<0.001	0.008
183419	799310	5658	0.165	5.658
183420	799311	16	<0.001	0.016
183421	799312	19	<0.001	0.019
183422	799313	8	<0.001	0.008
183423	799314	<5	<0.001	<0.005
183424	799315	<5	<0.001	<0.005
183425	799316	26	<0.001	0.026

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Date Completed: 11/19/2009
Job #: 200942676
Reference:
Sample #: 320 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183426	799317	<5	<0.001	<0.005
183427 Dup	799317	<5	<0.001	<0.005
183428	799318	<5	<0.001	<0.005
183429	799319	23	<0.001	0.023
183430	799320	<5	<0.001	<0.005
183431	799981	<5	<0.001	<0.005
183432	799982	<5	<0.001	<0.005
183433	799983	20	<0.001	0.020
183434	799984	7	<0.001	0.007
183435	799985	1730	0.050	1.730
183436	799986	677	0.020	0.677
183437	799987	7843	0.229	7.843
183438 Dup	799987	8197	0.239	8.197
183439	799988	2008	0.059	2.008
183440	799989	492	0.014	0.492
183441	799990	290	0.008	0.290

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-11/19/2009 4:46 PM

Certificate of Analysis

Wednesday, November 4, 2009

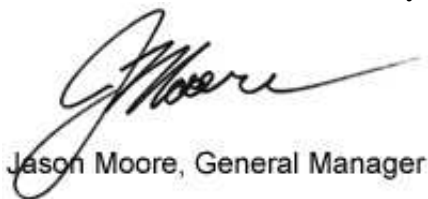
PCGold Inc.
 195 Park Avenue
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/21/2009
 Date Completed: 11/04/2009
 Job #: 200942701
 Reference: Au PM
 Sample #: 15 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
184895	798536	38	38	5	36	5.19%	32.63
184896	798537	40	120	642	105	4.46%	34.68
184897	798538	9	6	1	7	3.67%	35.27
184898	798539	42	42	17	41	4.19%	41.88
184899	798541	50	49	15	47	7.83%	49.47
184900	798542	182	301	98	238	2.69%	26.77
184901	798543	138	231	968	209	3.08%	30.55
184902	798544	137	139	103	136	5.24%	42.65
184903	798545	195	168	209	182	2.41%	24.31
184904	798546	75	71	75	73	3.35%	20.29
184905	798547	105	171	140	138	2.82%	28.43
184906	798548	26	28	4	26	3.42%	32.25
184907	798549	55	72	16	62	3.57%	35.22
184908	798627	952	704	405	798	7.20%	43.97
184910	798630	32	32	33	32	1.75%	17.54

PROCEDURE CODES: ALPM1

Certified By:



Jason Moore, General Manager

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AL910-0789-11/04/2009 2:05 PM

Certificate of Analysis

Tuesday, November 24, 2009

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195 Park Avenue
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Ph#: (807) 345-5380
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/26/2009
Date Completed: 11/24/2009
Job #: 200942739
Reference:
Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187386	799521	51	0.001	0.051
187387	799522	5	<0.001	0.005
187388	799523	24	<0.001	0.024
187389	799524	9	<0.001	0.009
187390	799525	10	<0.001	0.010
187391	799526	16	<0.001	0.016
187392	799527	6	<0.001	0.006
187393 Dup	799527	6	<0.001	0.006
187394	799528	16	<0.001	0.016
187395	799529	10	<0.001	0.010
187396	799530	6	<0.001	0.006
187397	799531	30	<0.001	0.030
187398	799532	31	<0.001	0.031
187399	799533	71	0.002	0.071
187400	799534	85	0.002	0.085
187401	799535	45	0.001	0.045
187402	799536	110	0.003	0.110
187403	799537	37	0.001	0.037
187404 Dup	799537	35	0.001	0.035
187405	799538	19	<0.001	0.019
187406	799539	20	<0.001	0.020
187407	799540	14029	0.409	14.029
187408	799541	19	<0.001	0.019
187409	799542	28	<0.001	0.028

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Date Completed: 11/24/2009

Job #: 200942739

Reference:

Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187410	799543	65	0.002	0.065
187411	799544	39	0.001	0.039
187412	799545	12	<0.001	0.012
187413	799546	111	0.003	0.111
187414	799547	663	0.019	0.663
187415 Dup	799547	686	0.020	0.686
187416	799548	30	<0.001	0.030
187417	799549	108	0.003	0.108
187418	799550	<5	<0.001	<0.005
187419	799551	37	0.001	0.037
187420	799552	73	0.002	0.073
187421	799553	703	0.020	0.703
187422	799554	71	0.002	0.071
187423	799555	115	0.003	0.115
187424	799556	182	0.005	0.182
187425	799557	33	<0.001	0.033
187426 Dup	799557	33	<0.001	0.033
187427	799558	45	0.001	0.045
187428	799559	169	0.005	0.169
187429	799560	125	0.004	0.125
187430	799561	154	0.004	0.154
187431	799562	664	0.019	0.664
187432	799563	754	0.022	0.754
187433	799564	176	0.005	0.176

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Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187434	799565	113	0.003	0.113
187435	799566	1567	0.046	1.567
187436	799567	149	0.004	0.149
187437 Rep	799567	187	0.005	0.187
187438	799568	48	0.001	0.048
187439	799569	60	0.002	0.060
187440	799570	940	0.027	0.940
187441	799571	35	0.001	0.035
187442	799572	29	<0.001	0.029
187443	799573	39	0.001	0.039
187444	799574	31	<0.001	0.031
187445	799575	35	0.001	0.035
187446	799576	51	0.001	0.051
187447	799577	225	0.007	0.225
187448 Dup	799577	212	0.006	0.212
187449	799578	23	<0.001	0.023
187450	799579	109	0.003	0.109
187451	799580	<5	<0.001	<0.005
187452	799581	150	0.004	0.150
187453	799582	30	<0.001	0.030
187454	799583	5	<0.001	0.005
187455	799584	17	<0.001	0.017
187456	799585	16	<0.001	0.016
187457	799586	23	<0.001	0.023

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Reference:
Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187458	799587	25	<0.001	0.025
187459 Dup	799587	20	<0.001	0.020
187460	799588	62	0.002	0.062
187461	799589	24	<0.001	0.024
187462	799590	59	0.002	0.059
187463	799591	17	<0.001	0.017
187464	799592	11	<0.001	0.011
187465	799593	19	<0.001	0.019
187466	799594	17	<0.001	0.017
187467	799595	13	<0.001	0.013
187468	799596	23	<0.001	0.023
187469	799597	22	<0.001	0.022
187470 Dup	799597	23	<0.001	0.023
187471	799598	20	<0.001	0.020
187472	799599	24	<0.001	0.024
187473	799600	13063	0.381	13.063
187474	799601	433	0.013	0.433
187475	799602	42	0.001	0.042
187476	799603	27	<0.001	0.027
187477	799604	13	<0.001	0.013
187478	799605	11	<0.001	0.011
187479	799606	8	<0.001	0.008
187480	799607	8	<0.001	0.008
187481 Dup	799607	14	<0.001	0.014

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Date Completed: 11/24/2009
Job #: 200942739
Reference:
Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187482	799608	9	<0.001	0.009
187483	799609	<5	<0.001	<0.005
187484	799610	984	0.029	0.984
187485	799611	8	<0.001	0.008
187486	799612	10	<0.001	0.010
187487	799613	9	<0.001	0.009
187488	799614	15	<0.001	0.015
187489	799615	12	<0.001	0.012
187490	799616	25	<0.001	0.025
187491	799617	470	0.014	0.470
187492 Dup	799617	146	0.004	0.146
187493	799618	682	0.020	0.682
187494	799619	19	<0.001	0.019
187495	799620	<5	<0.001	<0.005
187496	799621	18	<0.001	0.018
187497	799622	8	<0.001	0.008
187498	799623	6	<0.001	0.006
187499	799624	5	<0.001	0.005
187500	799625	6	<0.001	0.006
187501	799626	29	<0.001	0.029
187502	799627	14	<0.001	0.014
187503 Dup	799627	64	0.002	0.064
187504	799628	9	<0.001	0.009
187505	799629	7	<0.001	0.007

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Reference:
Sample #: 120 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
187506	799630	46	0.001	0.046
187507	799631	8	<0.001	0.008
187508	799632	7	<0.001	0.007
187509	799633	10	<0.001	0.010
187510	799634	8	<0.001	0.008
187511	799635	9	<0.001	0.009
187512	799636	6	<0.001	0.006
187513	799637	6	<0.001	0.006
187514 Rep	799637	5	<0.001	0.005
187515	799638	10	<0.001	0.010
187516	799639	9	<0.001	0.009
187517	799640	14132	0.412	14.132

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
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AL903-0789-11/24/2009 9:26 AM

Certificate of Analysis

Friday, October 30, 2009


PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/28/2009
Date Completed: 10/30/2009

Job #: 200942771
Reference: Au PM
Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
189536	797167	1.646	1.434	62.171	7.779	10.29%	38.69

PROCEDURE CODES: ALPM1

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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AL908-0789-10/30/2009 4:20 PM

Certificate of Analysis

Friday, November 20, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/29/2009
Date Completed: 11/20/2009
Job #: 200942780
Reference: 200942536
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
190227	798829	0.262	8.984

PROCEDURE CODES: ALFA3

Certified By:



Jason Moore, General Manager

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-0789-11/20/2009 12:33 PM

Certificate of Analysis

Wednesday, December 2, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/30/2009

Date Completed: 12/02/2009

Job #: 200942783

Reference: Au PM

Sample #: 2 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
190736	798354	5571	5135	2380	5246	3.59%	12.75
190737	798355	3028	3187	960	3062	2.12%	13.7

PROCEDURE CODES: ALPM1

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL910-0789-12/02/2009 12:09 PM

Certificate of Analysis

Friday, November 27, 2009

PCGold Inc.
 195 Park Avenue
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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/02/2009
 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
191975	820001	10	<0.001	0.010
191976	820002	9	<0.001	0.009
191977	820003	6	<0.001	0.006
191978	820004	5	<0.001	0.005
191979	820005	6	<0.001	0.006
191980	820006	10	<0.001	0.010
191981	820007	7	<0.001	0.007
191982 Dup	820007	6	<0.001	0.006
191983	820008	8	<0.001	0.008
191984	820009	7	<0.001	0.007
191985	820010	988	0.029	0.988
191986	820011	25	<0.001	0.025
191987	820012	16	<0.001	0.016
191988	820013	10	<0.001	0.010
191989	820014	8	<0.001	0.008
191990	820015	5	<0.001	0.005
191991	820016	6	<0.001	0.006
191992	820017	5	<0.001	0.005
191993 Dup	820017	<5	<0.001	<0.005
191994	820018	<5	<0.001	<0.005
191995	820019	<5	<0.001	<0.005
191996	820020	<5	<0.001	<0.005
191997	820021	<5	<0.001	<0.005
191998	820022	7	<0.001	0.007

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Friday, November 27, 2009

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Date Received: 11/02/2009
Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
191999	820023	20	<0.001	0.020
192000	820024	9	<0.001	0.009
192001	820025	9	<0.001	0.009
192002	820026	7	<0.001	0.007
192003	820027	12	<0.001	0.012
192004 Dup	820027	13	<0.001	0.013
192005	820028	34	<0.001	0.034
192006	820029	59	0.002	0.059
192007	820030	22	<0.001	0.022
192008	820031	48	0.001	0.048
192009	820032	18	<0.001	0.018
192010	820033	18	<0.001	0.018
192011	820034	5	<0.001	0.005
192012	820035	6	<0.001	0.006
192013	820036	<5	<0.001	<0.005
192014	820037	<5	<0.001	<0.005
192015 Dup	820037	<5	<0.001	<0.005
192016	820038	25	<0.001	0.025
192017	820039	10	<0.001	0.010
192018	820040	5975	0.174	5.975
192019	820041	47	0.001	0.047
192020	820042	7	<0.001	0.007
192021	820043	5	<0.001	0.005
192022	820044	<5	<0.001	<0.005

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 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192023	820045	<5	<0.001	<0.005
192024	820046	<5	<0.001	<0.005
192025	820047	7	<0.001	0.007
192026 Dup	820047	16	<0.001	0.016
192027	820048	<5	<0.001	<0.005
192028	820049	<5	<0.001	<0.005
192029	820050	<5	<0.001	<0.005
192030	820051	<5	<0.001	<0.005
192031	820052	<5	<0.001	<0.005
192032	820053	<5	<0.001	<0.005
192033	820054	<5	<0.001	<0.005
192034	820055	<5	<0.001	<0.005
192035	820056	<5	<0.001	<0.005
192036	820057	<5	<0.001	<0.005
192037 Rep	820057	<5	<0.001	<0.005
192038	820058	<5	<0.001	<0.005
192039	820059	<5	<0.001	<0.005
192040	820060	<5	<0.001	<0.005
192041	820061	<5	<0.001	<0.005
192042	820062	17	<0.001	0.017
192043	820063	<5	<0.001	<0.005
192044	820064	<5	<0.001	<0.005
192045	820065	<5	<0.001	<0.005
192046	820066	<5	<0.001	<0.005

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Date Received: 11/02/2009
Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192047	820067	37	0.001	0.037
192048 Dup	820067	25	<0.001	0.025
192049	820068	87	0.003	0.087
192050	820069	10	<0.001	0.010
192051	820070	11752	0.343	11.752
192052	820071	<5	<0.001	<0.005
192053	820072	132	0.004	0.132
192054	820073	<5	<0.001	<0.005
192055	820074	<5	<0.001	<0.005
192056	820075	<5	<0.001	<0.005
192057	820076	<5	<0.001	<0.005
192058	820077	<5	<0.001	<0.005
192059 Dup	820077	<5	<0.001	<0.005
192060	820078	<5	<0.001	<0.005
192061	820079	<5	<0.001	<0.005
192062	820080	<5	<0.001	<0.005
192063	820081	<5	<0.001	<0.005
192064	820082	<5	<0.001	<0.005
192065	820083	<5	<0.001	<0.005
192066	820084	<5	<0.001	<0.005
192067	820085	<5	<0.001	<0.005
192068	820086	<5	<0.001	<0.005
192069	820087	<5	<0.001	<0.005
192070 Dup	820087	<5	<0.001	<0.005

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Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192071	820088	<5	<0.001	<0.005
192072	820089	<5	<0.001	<0.005
192073	820090	49	0.001	0.049
192074	820091	<5	<0.001	<0.005
192075	820092	<5	<0.001	<0.005
192076	820093	<5	<0.001	<0.005
192077	820094	<5	<0.001	<0.005
192078	820095	<5	<0.001	<0.005
192079	820096	16	<0.001	0.016
192080	820097	<5	<0.001	<0.005
192081 Dup	820097	10	<0.001	0.010
192082	820098	<5	<0.001	<0.005
192083	820099	<5	<0.001	<0.005
192084	820100	995	0.029	0.995
192085	820101	6	<0.001	0.006
192086	820102	<5	<0.001	<0.005
192087	820103	<5	<0.001	<0.005
192088	820104	<5	<0.001	<0.005
192089	820105	<5	<0.001	<0.005
192090	820106	145	0.004	0.145
192091	820107	<5	<0.001	<0.005
192092 Dup	820107	12	<0.001	0.012
192093	820108	8	<0.001	0.008
192094	820109	7	<0.001	0.007

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Date Received: 11/02/2009
Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192095	820110	5860	0.171	5.860
192096	820111	27	<0.001	0.027
192097	820112	7	<0.001	0.007
192098	820113	6	<0.001	0.006
192099	820114	<5	<0.001	<0.005
192100	820115	<5	<0.001	<0.005
192101	820116	<5	<0.001	<0.005
192102	820117	<5	<0.001	<0.005
192103 Rep	820117	<5	<0.001	<0.005
192104	820118	<5	<0.001	<0.005
192105	820119	<5	<0.001	<0.005
192106	820120	<5	<0.001	<0.005
192107	820121	6	<0.001	0.006
192108	820122	8	<0.001	0.008
192109	820123	<5	<0.001	<0.005
192110	820124	<5	<0.001	<0.005
192111	820125	<5	<0.001	<0.005
192112	820126	5	<0.001	0.005
192113	820127	9	<0.001	0.009
192114 Dup	820127	<5	<0.001	<0.005
192115	820128	6	<0.001	0.006
192116	820129	<5	<0.001	<0.005
192117	820130	5	<0.001	0.005
192118	820131	<5	<0.001	<0.005

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Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192119	820132	<5	<0.001	<0.005
192120	820133	<5	<0.001	<0.005
192121	820134	<5	<0.001	<0.005
192122	820135	5	<0.001	0.005
192123	820136	6	<0.001	0.006
192124	820137	<5	<0.001	<0.005
192125 Dup	820137	<5	<0.001	<0.005
192126	820138	6	<0.001	0.006
192127	820139	6	<0.001	0.006
192128	820140	12136	0.354	12.136
192129	820141	7	<0.001	0.007
192130	820142	8	<0.001	0.008
192131	820143	10	<0.001	0.010
192132	820144	6	<0.001	0.006
192133	820145	6	<0.001	0.006
192134	820146	12	<0.001	0.012
192135	820147	6	<0.001	0.006
192136 Dup	820147	6	<0.001	0.006
192137	820148	6	<0.001	0.006
192138	820149	<5	<0.001	<0.005
192139	820150	<5	<0.001	<0.005
192140	820151	5	<0.001	0.005
192141	820152	<5	<0.001	<0.005
192142	820153	6	<0.001	0.006

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Date Received: 11/02/2009
Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192143	820154	5	<0.001	0.005
192144	820155	<5	<0.001	<0.005
192145	820156	<5	<0.001	<0.005
192146	820157	8	<0.001	0.008
192147 Dup	820157	<5	<0.001	<0.005
192148	820158	<5	<0.001	<0.005
192149	820159	<5	<0.001	<0.005
192150	820160	6	<0.001	0.006
192151	820161	<5	<0.001	<0.005
192152	820162	15	<0.001	0.015
192153	820163	<5	<0.001	<0.005
192154	820164	<5	<0.001	<0.005
192155	820165	<5	<0.001	<0.005
192156	820166	<5	<0.001	<0.005
192157	820167	11	<0.001	0.011
192158 Dup	820167	15	<0.001	0.015
192159	820168	22	<0.001	0.022
192160	820169	<5	<0.001	<0.005
192161	820170	986	0.029	0.986
192162	820171	9	<0.001	0.009
192163	820172	9	<0.001	0.009
192164	820173	5	<0.001	0.005
192165	820174	9	<0.001	0.009
192166	820175	13	<0.001	0.013

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Date Received: 11/02/2009
Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192167	820176	7	<0.001	0.007
192168	820177	8	<0.001	0.008
192169 Rep	820177	13	<0.001	0.013
192170	820178	8	<0.001	0.008
192171	820179	12	<0.001	0.012
192172	820180	<5	<0.001	<0.005
192173	820181	8	<0.001	0.008
192174	820182	6	<0.001	0.006
192175	820183	9	<0.001	0.009
192176	820184	12	<0.001	0.012
192177	820185	11	<0.001	0.011
192178	820186	97	0.003	0.097
192179	820187	558	0.016	0.558
192180 Dup	820187	526	0.015	0.526
192181	820188	817	0.024	0.817
192182	820189	330	0.010	0.330
192183	820190	30	<0.001	0.030
192184	820191	39	0.001	0.039
192185	820192	11	<0.001	0.011
192186	820193	11	<0.001	0.011
192187	820194	14	<0.001	0.014
192188	820195	11	<0.001	0.011
192189	820196	60	0.002	0.060
192190	820197	15	<0.001	0.015

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 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192191	Dup	820197	15	<0.001	0.015
192192		820198	18	<0.001	0.018
192193		820199	14	<0.001	0.014
192194		820200	11892	0.347	11.892
192195		820201	16	<0.001	0.016
192196		820202	19	<0.001	0.019
192197		820203	54	0.002	0.054
192198		820204	23	<0.001	0.023
192199		820205	25	<0.001	0.025
192200		820206	69	0.002	0.069
192201		820207	429	0.013	0.429
192202	Dup	820207	426	0.012	0.426
192203		820208	27	<0.001	0.027
192204		820209	12	<0.001	0.012
192205		820210	974	0.028	0.974
192206		820211	10	<0.001	0.010
192207		820212	37	0.001	0.037
192208		820213	63	0.002	0.063
192209		820214	9	<0.001	0.009
192210		820215	6	<0.001	0.006
192211		820216	6	<0.001	0.006
192212		820217	<5	<0.001	<0.005
192213	Dup	820217	<5	<0.001	<0.005
192214		820218	<5	<0.001	<0.005

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 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192215	820219	6	<0.001	0.006
192216	820220	<5	<0.001	<0.005
192217	820221	5	<0.001	0.005
192218	820222	29	<0.001	0.029
192219	820223	167	0.005	0.167
192220	820224	209	0.006	0.209
192221	820225	236	0.007	0.236
192222	820226	25	<0.001	0.025
192223	820227	8	<0.001	0.008
192224 Dup	820227	7	<0.001	0.007
192225	820228	14	<0.001	0.014
192226	820229	32	<0.001	0.032
192227	820230	290	0.008	0.290
192228	820231	26	<0.001	0.026
192229	820232	87	0.003	0.087
192230	820233	60	0.002	0.060
192231	820234	123	0.004	0.123
192232	820235	1248	0.036	1.248
192233	820236	29	<0.001	0.029
192234	820237	7	<0.001	0.007
192235 Rep	820237	10	<0.001	0.010
192236	820238	<5	<0.001	<0.005
192237	820239	<5	<0.001	<0.005
192238	820240	5947	0.173	5.947

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Date Completed: 11/27/2009
Job #: 200942799
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192239	820241	<5	<0.001	<0.005
192240	820242	6	<0.001	0.006
192241	820243	7	<0.001	0.007
192242	820244	11	<0.001	0.011
192243	820245	23	<0.001	0.023
192244	820246	6	<0.001	0.006
192245	820247	8	<0.001	0.008
192246 Dup	820247	7	<0.001	0.007
192247	820248	5	<0.001	0.005
192248	820249	6	<0.001	0.006
192249	820250	<5	<0.001	<0.005
192250	820251	5	<0.001	0.005
192251	820252	9	<0.001	0.009
192252	820253	5	<0.001	0.005
192253	820254	7	<0.001	0.007
192254	820255	6	<0.001	0.006
192255	820256	6	<0.001	0.006
192256	820257	<5	<0.001	<0.005
192257 Dup	820257	<5	<0.001	<0.005
192258	820258	6	<0.001	0.006
192259	820259	<5	<0.001	<0.005
192260	820260	7	<0.001	0.007
192261	820261	9	<0.001	0.009
192262	820262	13	<0.001	0.013

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Friday, November 27, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/02/2009
 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192263	820263	12	<0.001	0.012
192264	820264	13	<0.001	0.013
192265	820265	11	<0.001	0.011
192266	820266	5	<0.001	0.005
192267	820267	7	<0.001	0.007
192268 Dup	820267	8	<0.001	0.008
192269	820268	<5	<0.001	<0.005
192270	820269	<5	<0.001	<0.005
192271	820270	12125	0.354	12.125
192272	820271	31	<0.001	0.031
192273	820272	12	<0.001	0.012
192274	820273	97	0.003	0.097
192275	820274	16	<0.001	0.016
192276	820275	5	<0.001	0.005
192277	820276	7	<0.001	0.007
192278	820277	33	<0.001	0.033
192279 Dup	820277	18	<0.001	0.018
192280	820278	59	0.002	0.059
192281	820279	61	0.002	0.061
192282	820280	<5	<0.001	<0.005
192283	820281	2005	0.059	2.005
192284	820282	1716	0.050	1.716
192285	820283	6440	0.188	6.440
192286	820284	3208	0.094	3.208

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192287	820285	3519	0.103	3.519
192288	820286	1543	0.045	1.543
192289	820287	1832	0.053	1.832
192290 Dup	820287	1845	0.054	1.845
192291	820288	980	0.029	0.980
192292	820289	991	0.029	0.991
192293	820290	18	<0.001	0.018
192294	820291	16	<0.001	0.016
192295	820292	417	0.012	0.417
192296	820293	20	<0.001	0.020
192297	820294	293	0.009	0.293
192298	820295	159	0.005	0.159
192299	820296	6	<0.001	0.006
192300	820297	46	0.001	0.046
192301 Rep	820297	54	0.002	0.054
192302	820298	38	0.001	0.038
192303	820299	320	0.009	0.320
192304	820300	993	0.029	0.993

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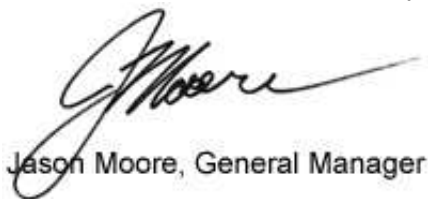
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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
191975	820001	10	<0.001	0.010
191976	820002	9	<0.001	0.009
191977	820003	6	<0.001	0.006
191978	820004	5	<0.001	0.005
191979	820005	6	<0.001	0.006
191980	820006	10	<0.001	0.010
191981	820007	7	<0.001	0.007
191982 Dup	820007	6	<0.001	0.006
191983	820008	8	<0.001	0.008
191984	820009	7	<0.001	0.007
191985	820010	988	0.029	0.988
191986	820011	25	<0.001	0.025
191987	820012	16	<0.001	0.016
191988	820013	10	<0.001	0.010
191989	820014	8	<0.001	0.008
191990	820015	5	<0.001	0.005
191991	820016	6	<0.001	0.006
191992	820017	5	<0.001	0.005
191993 Dup	820017	<5	<0.001	<0.005
191994	820018	<5	<0.001	<0.005
191995	820019	<5	<0.001	<0.005
191996	820020	<5	<0.001	<0.005
191997	820021	<5	<0.001	<0.005
191998	820022	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
191999	820023	20	<0.001	0.020
192000	820024	9	<0.001	0.009
192001	820025	9	<0.001	0.009
192002	820026	7	<0.001	0.007
192003	820027	12	<0.001	0.012
192004 Dup	820027	13	<0.001	0.013
192005	820028	34	<0.001	0.034
192006	820029	59	0.002	0.059
192007	820030	22	<0.001	0.022
192008	820031	48	0.001	0.048
192009	820032	18	<0.001	0.018
192010	820033	18	<0.001	0.018
192011	820034	5	<0.001	0.005
192012	820035	6	<0.001	0.006
192013	820036	<5	<0.001	<0.005
192014	820037	<5	<0.001	<0.005
192015 Dup	820037	<5	<0.001	<0.005
192016	820038	25	<0.001	0.025
192017	820039	10	<0.001	0.010
192018	820040	5975	0.174	5.975
192019	820041	47	0.001	0.047
192020	820042	7	<0.001	0.007
192021	820043	5	<0.001	0.005
192022	820044	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192023	820045	<5	<0.001	<0.005
192024	820046	<5	<0.001	<0.005
192025	820047	7	<0.001	0.007
192026 Dup	820047	16	<0.001	0.016
192027	820048	<5	<0.001	<0.005
192028	820049	<5	<0.001	<0.005
192029	820050	<5	<0.001	<0.005
192030	820051	<5	<0.001	<0.005
192031	820052	<5	<0.001	<0.005
192032	820053	<5	<0.001	<0.005
192033	820054	<5	<0.001	<0.005
192034	820055	<5	<0.001	<0.005
192035	820056	<5	<0.001	<0.005
192036	820057	<5	<0.001	<0.005
192037 Rep	820057	<5	<0.001	<0.005
192038	820058	<5	<0.001	<0.005
192039	820059	<5	<0.001	<0.005
192040	820060	<5	<0.001	<0.005
192041	820061	<5	<0.001	<0.005
192042	820062	17	<0.001	0.017
192043	820063	<5	<0.001	<0.005
192044	820064	<5	<0.001	<0.005
192045	820065	<5	<0.001	<0.005
192046	820066	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192047	820067	37	0.001	0.037
192048 Dup	820067	25	<0.001	0.025
192049	820068	87	0.003	0.087
192050	820069	10	<0.001	0.010
192051	820070	11752	0.343	11.752
192052	820071	<5	<0.001	<0.005
192053	820072	132	0.004	0.132
192054	820073	<5	<0.001	<0.005
192055	820074	<5	<0.001	<0.005
192056	820075	<5	<0.001	<0.005
192057	820076	<5	<0.001	<0.005
192058	820077	<5	<0.001	<0.005
192059 Dup	820077	<5	<0.001	<0.005
192060	820078	<5	<0.001	<0.005
192061	820079	<5	<0.001	<0.005
192062	820080	<5	<0.001	<0.005
192063	820081	<5	<0.001	<0.005
192064	820082	<5	<0.001	<0.005
192065	820083	<5	<0.001	<0.005
192066	820084	<5	<0.001	<0.005
192067	820085	<5	<0.001	<0.005
192068	820086	<5	<0.001	<0.005
192069	820087	<5	<0.001	<0.005
192070 Dup	820087	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192071	820088	<5	<0.001	<0.005
192072	820089	<5	<0.001	<0.005
192073	820090	49	0.001	0.049
192074	820091	<5	<0.001	<0.005
192075	820092	<5	<0.001	<0.005
192076	820093	<5	<0.001	<0.005
192077	820094	<5	<0.001	<0.005
192078	820095	<5	<0.001	<0.005
192079	820096	16	<0.001	0.016
192080	820097	<5	<0.001	<0.005
192081 Dup	820097	10	<0.001	0.010
192082	820098	<5	<0.001	<0.005
192083	820099	<5	<0.001	<0.005
192084	820100	995	0.029	0.995
192085	820101	6	<0.001	0.006
192086	820102	<5	<0.001	<0.005
192087	820103	<5	<0.001	<0.005
192088	820104	<5	<0.001	<0.005
192089	820105	<5	<0.001	<0.005
192090	820106	145	0.004	0.145
192091	820107	<5	<0.001	<0.005
192092 Dup	820107	12	<0.001	0.012
192093	820108	8	<0.001	0.008
192094	820109	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192095	820110	5860	0.171	5.860
192096	820111	27	<0.001	0.027
192097	820112	7	<0.001	0.007
192098	820113	6	<0.001	0.006
192099	820114	<5	<0.001	<0.005
192100	820115	<5	<0.001	<0.005
192101	820116	<5	<0.001	<0.005
192102	820117	<5	<0.001	<0.005
192103 Rep	820117	<5	<0.001	<0.005
192104	820118	<5	<0.001	<0.005
192105	820119	<5	<0.001	<0.005
192106	820120	<5	<0.001	<0.005
192107	820121	6	<0.001	0.006
192108	820122	8	<0.001	0.008
192109	820123	<5	<0.001	<0.005
192110	820124	<5	<0.001	<0.005
192111	820125	<5	<0.001	<0.005
192112	820126	5	<0.001	0.005
192113	820127	9	<0.001	0.009
192114 Dup	820127	<5	<0.001	<0.005
192115	820128	6	<0.001	0.006
192116	820129	<5	<0.001	<0.005
192117	820130	5	<0.001	0.005
192118	820131	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192119	820132	<5	<0.001	<0.005
192120	820133	<5	<0.001	<0.005
192121	820134	<5	<0.001	<0.005
192122	820135	5	<0.001	0.005
192123	820136	6	<0.001	0.006
192124	820137	<5	<0.001	<0.005
192125 Dup	820137	<5	<0.001	<0.005
192126	820138	6	<0.001	0.006
192127	820139	6	<0.001	0.006
192128	820140	12136	0.354	12.136
192129	820141	7	<0.001	0.007
192130	820142	8	<0.001	0.008
192131	820143	10	<0.001	0.010
192132	820144	6	<0.001	0.006
192133	820145	6	<0.001	0.006
192134	820146	12	<0.001	0.012
192135	820147	6	<0.001	0.006
192136 Dup	820147	6	<0.001	0.006
192137	820148	6	<0.001	0.006
192138	820149	<5	<0.001	<0.005
192139	820150	<5	<0.001	<0.005
192140	820151	5	<0.001	0.005
192141	820152	<5	<0.001	<0.005
192142	820153	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192143	820154	5	<0.001	0.005
192144	820155	<5	<0.001	<0.005
192145	820156	<5	<0.001	<0.005
192146	820157	8	<0.001	0.008
192147 Dup	820157	<5	<0.001	<0.005
192148	820158	<5	<0.001	<0.005
192149	820159	<5	<0.001	<0.005
192150	820160	6	<0.001	0.006
192151	820161	<5	<0.001	<0.005
192152	820162	15	<0.001	0.015
192153	820163	<5	<0.001	<0.005
192154	820164	<5	<0.001	<0.005
192155	820165	<5	<0.001	<0.005
192156	820166	<5	<0.001	<0.005
192157	820167	11	<0.001	0.011
192158 Dup	820167	15	<0.001	0.015
192159	820168	22	<0.001	0.022
192160	820169	<5	<0.001	<0.005
192161	820170	986	0.029	0.986
192162	820171	9	<0.001	0.009
192163	820172	9	<0.001	0.009
192164	820173	5	<0.001	0.005
192165	820174	9	<0.001	0.009
192166	820175	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192167	820176	7	<0.001	0.007
192168	820177	8	<0.001	0.008
192169 Rep	820177	13	<0.001	0.013
192170	820178	8	<0.001	0.008
192171	820179	12	<0.001	0.012
192172	820180	<5	<0.001	<0.005
192173	820181	8	<0.001	0.008
192174	820182	6	<0.001	0.006
192175	820183	9	<0.001	0.009
192176	820184	12	<0.001	0.012
192177	820185	11	<0.001	0.011
192178	820186	97	0.003	0.097
192179	820187	558	0.016	0.558
192180 Dup	820187	526	0.015	0.526
192181	820188	817	0.024	0.817
192182	820189	330	0.010	0.330
192183	820190	30	<0.001	0.030
192184	820191	39	0.001	0.039
192185	820192	11	<0.001	0.011
192186	820193	11	<0.001	0.011
192187	820194	14	<0.001	0.014
192188	820195	11	<0.001	0.011
192189	820196	60	0.002	0.060
192190	820197	15	<0.001	0.015

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192191	Dup	820197	15	<0.001	0.015
192192		820198	18	<0.001	0.018
192193		820199	14	<0.001	0.014
192194		820200	11892	0.347	11.892
192195		820201	16	<0.001	0.016
192196		820202	19	<0.001	0.019
192197		820203	54	0.002	0.054
192198		820204	23	<0.001	0.023
192199		820205	25	<0.001	0.025
192200		820206	69	0.002	0.069
192201		820207	429	0.013	0.429
192202	Dup	820207	426	0.012	0.426
192203		820208	27	<0.001	0.027
192204		820209	12	<0.001	0.012
192205		820210	974	0.028	0.974
192206		820211	10	<0.001	0.010
192207		820212	37	0.001	0.037
192208		820213	63	0.002	0.063
192209		820214	9	<0.001	0.009
192210		820215	6	<0.001	0.006
192211		820216	6	<0.001	0.006
192212		820217	<5	<0.001	<0.005
192213	Dup	820217	<5	<0.001	<0.005
192214		820218	<5	<0.001	<0.005

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 Date Completed: 11/27/2009
 Job #: 200942799
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192215	820219	6	<0.001	0.006
192216	820220	<5	<0.001	<0.005
192217	820221	5	<0.001	0.005
192218	820222	29	<0.001	0.029
192219	820223	167	0.005	0.167
192220	820224	209	0.006	0.209
192221	820225	236	0.007	0.236
192222	820226	25	<0.001	0.025
192223	820227	8	<0.001	0.008
192224 Dup	820227	7	<0.001	0.007
192225	820228	14	<0.001	0.014
192226	820229	32	<0.001	0.032
192227	820230	290	0.008	0.290
192228	820231	26	<0.001	0.026
192229	820232	87	0.003	0.087
192230	820233	60	0.002	0.060
192231	820234	123	0.004	0.123
192232	820235	1248	0.036	1.248
192233	820236	29	<0.001	0.029
192234	820237	7	<0.001	0.007
192235 Rep	820237	10	<0.001	0.010
192236	820238	<5	<0.001	<0.005
192237	820239	<5	<0.001	<0.005
192238	820240	5947	0.173	5.947

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Wednesday, December 2, 2009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192239	820241	<5	<0.001	<0.005
192240	820242	6	<0.001	0.006
192241	820243	7	<0.001	0.007
192242	820244	11	<0.001	0.011
192243	820245	23	<0.001	0.023
192244	820246	6	<0.001	0.006
192245	820247	8	<0.001	0.008
192246 Dup	820247	7	<0.001	0.007
192247	820248	5	<0.001	0.005
192248	820249	6	<0.001	0.006
192249	820250	<5	<0.001	<0.005
192250	820251	5	<0.001	0.005
192251	820252	9	<0.001	0.009
192252	820253	5	<0.001	0.005
192253	820254	7	<0.001	0.007
192254	820255	6	<0.001	0.006
192255	820256	6	<0.001	0.006
192256	820257	<5	<0.001	<0.005
192257 Dup	820257	<5	<0.001	<0.005
192258	820258	6	<0.001	0.006
192259	820259	<5	<0.001	<0.005
192260	820260	7	<0.001	0.007
192261	820261	9	<0.001	0.009
192262	820262	13	<0.001	0.013

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192263	820263	12	<0.001	0.012
192264	820264	13	<0.001	0.013
192265	820265	11	<0.001	0.011
192266	820266	5	<0.001	0.005
192267	820267	7	<0.001	0.007
192268 Dup	820267	8	<0.001	0.008
192269	820268	<5	<0.001	<0.005
192270	820269	<5	<0.001	<0.005
192271	820270	12125	0.354	12.125
192272	820271	31	<0.001	0.031
192273	820272	12	<0.001	0.012
192274	820273	97	0.003	0.097
192275	820274	16	<0.001	0.016
192276	820275	5	<0.001	0.005
192277	820276	7	<0.001	0.007
192278	820277	33	<0.001	0.033
192279 Dup	820277	18	<0.001	0.018
192280	820278	59	0.002	0.059
192281	820279	61	0.002	0.061
192282	820280	<5	<0.001	<0.005
192283	820281	2005	0.059	2.005
192284	820282	1716	0.050	1.716
192285	820283	6440	0.188	6.440
192286	820284	3208	0.094	3.208

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192287	820285	3519	0.103	3.519
192288	820286	1543	0.045	1.543
192289	820287	1832	0.053	1.832
192290 Dup	820287	1845	0.054	1.845
192291	820288	980	0.029	0.980
192292	820289	991	0.029	0.991
192293	820290	18	<0.001	0.018
192294	820291	16	<0.001	0.016
192295	820292	417	0.012	0.417
192296	820293	20	<0.001	0.020
192297	820294	293	0.009	0.293
192298	820295	159	0.005	0.159
192299	820296	6	<0.001	0.006
192300	820297	46	0.001	0.046
192301 Rep	820297	54	0.002	0.054
192302	820298	38	0.001	0.038
192303	820299	320	0.009	0.320
192304	820300	993	0.029	0.993

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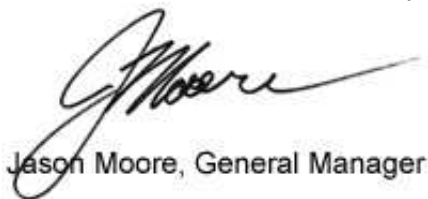
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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
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Date Received: 11/02/2009
 Date Completed: 11/27/2009
 Job #: 200942800
 Reference:
 Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192305	799641	7	<0.001	0.007
192306	799642	29	<0.001	0.029
192307	799643	11	<0.001	0.011
192308	799644	6	<0.001	0.006
192309	799645	7	<0.001	0.007
192310	799646	13	<0.001	0.013
192311	799647	10	<0.001	0.010
192312 Dup	799647	10	<0.001	0.010
192313	799648	21	<0.001	0.021
192314	799649	8	<0.001	0.008
192315	799650	<5	<0.001	<0.005
192316	799651	9	<0.001	0.009
192317	799652	<5	<0.001	<0.005
192318	799653	89	0.003	0.089
192319	799654	492	0.014	0.492
192320	799655	576	0.017	0.576
192321	799656	98	0.003	0.098
192322	799657	17	<0.001	0.017
192323 Dup	799657	35	0.001	0.035
192324	799658	22	<0.001	0.022
192325	799659	13	<0.001	0.013
192326	799660	10	<0.001	0.010
192327	799661	622	0.018	0.622
192328	799662	42	0.001	0.042

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192329	799663	<5	<0.001	<0.005
192330	799664	<5	<0.001	<0.005
192331	799665	<5	<0.001	<0.005
192332	799666	5	<0.001	0.005
192333	799667	<5	<0.001	<0.005
192334 Dup	799667	<5	<0.001	<0.005
192335	799668	<5	<0.001	<0.005
192336	799669	<5	<0.001	<0.005
192337	799670	991	0.029	0.991
192338	799671	11	<0.001	0.011
192339	799672	<5	<0.001	<0.005
192340	799673	<5	<0.001	<0.005
192341	799674	<5	<0.001	<0.005
192342	799675	<5	<0.001	<0.005
192343	799676	<5	<0.001	<0.005
192344	799677	<5	<0.001	<0.005
192345 Dup	799677	<5	<0.001	<0.005
192346	799678	<5	<0.001	<0.005
192347	799679	7	<0.001	0.007
192348	799680	<5	<0.001	<0.005
192349	799681	5	<0.001	0.005
192350	799682	<5	<0.001	<0.005
192351	799683	13	<0.001	0.013
192352	799684	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192353	799685	7	<0.001	0.007
192354	799686	15	<0.001	0.015
192355	799687	7	<0.001	0.007
192356 Dup	799687	5	<0.001	0.005
192357	799688	<5	<0.001	<0.005
192358	799689	13	<0.001	0.013
192359	799690	<5	<0.001	<0.005
192360	799691	7	<0.001	0.007
192361	799692	33	<0.001	0.033
192362	799693	5	<0.001	0.005
192363	799694	<5	<0.001	<0.005
192364	799695	5	<0.001	0.005
192365	799696	<5	<0.001	<0.005
192366	799697	<5	<0.001	<0.005
192367 Rep	799697	<5	<0.001	<0.005
192368	799698	<5	<0.001	<0.005
192369	799699	40	0.001	0.040
192370	799700	13309	0.388	13.309
192371	799701	10	<0.001	0.010
192372	799702	<5	<0.001	<0.005
192373	799703	<5	<0.001	<0.005
192374	799704	6	<0.001	0.006
192375	799705	<5	<0.001	<0.005
192376	799706	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192377	799707	<5	<0.001	<0.005
192378	Dup 799707	6	<0.001	0.006
192379	799708	<5	<0.001	<0.005
192380	799709	97	0.003	0.097
192381	799710	992	0.029	0.992
192382	799711	13	<0.001	0.013
192383	799712	<5	<0.001	<0.005
192384	799713	<5	<0.001	<0.005
192385	799714	<5	<0.001	<0.005
192386	799715	<5	<0.001	<0.005
192387	799716	<5	<0.001	<0.005
192388	799717	<5	<0.001	<0.005
192389	Dup 799717	<5	<0.001	<0.005
192390	799718	<5	<0.001	<0.005
192391	799719	<5	<0.001	<0.005
192392	799720	<5	<0.001	<0.005
192393	799721	<5	<0.001	<0.005
192394	799722	<5	<0.001	<0.005
192395	799723	<5	<0.001	<0.005
192396	799724	<5	<0.001	<0.005
192397	799725	<5	<0.001	<0.005
192398	799726	<5	<0.001	<0.005
192399	799727	<5	<0.001	<0.005
192400	Dup 799727	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192401	799728	56	0.002	0.056
192402	799729	40	0.001	0.040
192403	799730	60	0.002	0.060
192404	799731	46	0.001	0.046
192405	799732	60	0.002	0.060
192406	799733	78	0.002	0.078
192407	799734	45	0.001	0.045
192408	799735	48	0.001	0.048
192409	799736	48	0.001	0.048
192410	799737	102	0.003	0.102
192411 Dup	799737	96	0.003	0.096
192412	799738	258	0.008	0.258
192413	799739	233	0.007	0.233
192414	799740	5799	0.169	5.799
192415	799741	109	0.003	0.109
192416	799742	97	0.003	0.097
192417	799743	191	0.006	0.191
192418	799744	109	0.003	0.109
192419	799745	618	0.018	0.618
192420	799746	1010	0.029	1.010
192421	799747	211	0.006	0.211
192422 Dup	799747	212	0.006	0.212
192423	799748	26	<0.001	0.026
192424	799749	17	<0.001	0.017

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192425	799750	<5	<0.001	<0.005
192426	799751	100	0.003	0.100
192427	799752	103	0.003	0.103
192428	799753	42	0.001	0.042
192429	799754	48	0.001	0.048
192430	799755	60	0.002	0.060
192431	799756	74	0.002	0.074
192432	799757	111	0.003	0.111
192433 Rep	799757	108	0.003	0.108
192434	799758	65	0.002	0.065
192435	799759	22	<0.001	0.022
192436	799760	206	0.006	0.206
192437	799761	55	0.002	0.055
192438	799762	83	0.002	0.083
192439	799763	113	0.003	0.113
192440	799764	91	0.003	0.091
192441	799765	99	0.003	0.099
192442	799766	33	<0.001	0.033
192443	799767	18	<0.001	0.018
192444 Dup	799767	30	<0.001	0.030
192445	799768	12	<0.001	0.012
192446	799769	469	0.014	0.469
192447	799770	12105	0.353	12.105
192448	799771	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192449	799772	100	0.003	0.100
192450	799773	12	<0.001	0.012
192451	799774	60	0.002	0.060
192452	799775	<5	<0.001	<0.005
192453	799776	12	<0.001	0.012
192454	799777	76	0.002	0.076
192455 Dup	799777	75	0.002	0.075
192456	799778	83	0.002	0.083
192457	799779	72	0.002	0.072
192458	799780	<5	<0.001	<0.005
192459	799781	24	<0.001	0.024
192460	799782	32	<0.001	0.032
192461	799783	52	0.002	0.052
192462	799784	17	<0.001	0.017
192463	799785	18	<0.001	0.018
192464	799786	25	<0.001	0.025
192465	799787	34	<0.001	0.034
192466 Dup	799787	29	<0.001	0.029
192467	799788	13	<0.001	0.013
192468	799789	68	0.002	0.068
192469	799790	34	<0.001	0.034
192470	799791	83	0.002	0.083
192471	799792	187	0.005	0.187
192472	799793	151	0.004	0.151

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192473	799794	26	<0.001	0.026
192474	799795	27	<0.001	0.027
192475	799796	94	0.003	0.094
192476	799797	104	0.003	0.104
192477 Dup	799797	110	0.003	0.110
192478	799798	12	<0.001	0.012
192479	799799	93	0.003	0.093
192480	799800	1006	0.029	1.006
192481	799801	31	<0.001	0.031
192482	799802	136	0.004	0.136
192483	799803	18	<0.001	0.018
192484	799804	10	<0.001	0.010
192485	799805	7	<0.001	0.007
192486	799806	7	<0.001	0.007
192487	799807	38	0.001	0.038
192488 Dup	799807	48	0.001	0.048
192489	799808	21	<0.001	0.021
192490	799809	<5	<0.001	<0.005
192491	799810	5754	0.168	5.754
192492	799811	<5	<0.001	<0.005
192493	799812	5	<0.001	0.005
192494	799813	<5	<0.001	<0.005
192495	799814	<5	<0.001	<0.005
192496	799815	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192497	799816	6	<0.001	0.006
192498	799817	<5	<0.001	<0.005
192499 Rep	799817	6	<0.001	0.006
192500	799818	<5	<0.001	<0.005
192501	799819	43	0.001	0.043
192502	799820	<5	<0.001	<0.005
192503	799821	15	<0.001	0.015
192504	799822	29	<0.001	0.029
192505	799823	48	0.001	0.048
192506	799824	100	0.003	0.100
192507	799825	81	0.002	0.081
192508	799826	17	<0.001	0.017
192509	799827	38	0.001	0.038
192510 Dup	799827	<5	<0.001	<0.005
192511	799828	<5	<0.001	<0.005
192512	799829	<5	<0.001	<0.005
192513	799830	12	<0.001	0.012
192514	799831	2950	0.086	2.950
192515	799832	2833	0.083	2.833
192516	799833	31	<0.001	0.031
192517	799834	8	<0.001	0.008
192518	799835	9	<0.001	0.009
192519	799836	<5	<0.001	<0.005
192520	799837	572	0.017	0.572

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Friday, November 27, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/02/2009
 Date Completed: 11/27/2009
 Job #: 200942800
 Reference:
 Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192521 Dup	799837	585	0.017	0.585
192522	799838	87	0.003	0.087
192523	799839	68	0.002	0.068
192524	799840	13065	0.381	13.065
192525	799841	43	0.001	0.043
192526	799842	13	<0.001	0.013
192527	799843	52	0.002	0.052
192528	799844	71	0.002	0.071
192529	799845	504	0.015	0.504
192530	799846	14	<0.001	0.014
192531	799847	459	0.013	0.459
192532 Dup	799847	455	0.013	0.455
192533	799848	17	<0.001	0.017
192534	799849	14	<0.001	0.014
192535	799850	<5	<0.001	<0.005
192536	799851	7	<0.001	0.007
192537	799852	8	<0.001	0.008
192538	799853	<5	<0.001	<0.005
192539	799854	<5	<0.001	<0.005
192540	799855	<5	<0.001	<0.005
192541	799856	16	<0.001	0.016
192542	799857	32	<0.001	0.032
192543 Dup	799857	31	<0.001	0.031
192544	799858	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192545	799859	46	0.001	0.046
192546	799860	135	0.004	0.135
192547	799861	6	<0.001	0.006
192548	799862	244	0.007	0.244
192549	799863	6	<0.001	0.006
192550	799864	19	<0.001	0.019
192551	799865	14	<0.001	0.014
192552	799866	18	<0.001	0.018
192553	799867	20	<0.001	0.020
192554 Dup	799867	23	<0.001	0.023
192555	799868	9	<0.001	0.009
192556	799869	18	<0.001	0.018
192557	799870	995	0.029	0.995
192558	799871	36	0.001	0.036
192559	799872	12	<0.001	0.012
192560	799873	49	0.001	0.049
192561	799874	809	0.024	0.809
192562	799875	51	0.001	0.051
192563	799876	21348	0.623	21.348
192564	799877	25122	0.733	25.122
192565 Rep	799877	24609	0.718	24.609
192566	799878	1211	0.035	1.211
192567	799879	319	0.009	0.319
192568	799880	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192569	799881	412	0.012	0.412
192570	799882	231	0.007	0.231
192571	799883	217	0.006	0.217
192572	799884	728	0.021	0.728
192573	799885	1253	0.037	1.253
192574	799886	71	0.002	0.071
192575	799887	48	0.001	0.048
192576 Dup	799887	60	0.002	0.060
192577	799888	17	<0.001	0.017
192578	799889	9	<0.001	0.009
192579	799890	73	0.002	0.073
192580	799891	11	<0.001	0.011
192581	799892	33	<0.001	0.033
192582	799893	77	0.002	0.077
192583	799894	80	0.002	0.080
192584	799895	294	0.009	0.294
192585	799896	186	0.005	0.186
192586	799897	45	0.001	0.045
192587 Dup	799897	51	0.001	0.051
192588	799898	29	<0.001	0.029
192589	799899	57	0.002	0.057
192590	799900	12525	0.365	12.525
192591	799901	25	<0.001	0.025
192592	799902	32	<0.001	0.032

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192593	799903	8	<0.001	0.008
192594	799904	28	<0.001	0.028
192595	799905	17	<0.001	0.017
192596	799906	472	0.014	0.472
192597	799907	82	0.002	0.082
192598 Dup	799907	102	0.003	0.102
192599	799908	577	0.017	0.577
192600	799909	250	0.007	0.250
192601	799910	989	0.029	0.989
192602	799911	51	0.001	0.051
192603	799912	32	<0.001	0.032
192604	799913	17	<0.001	0.017
192605	799914	54	0.002	0.054
192606	799915	49	0.001	0.049
192607	799916	13	<0.001	0.013
192608	799917	12	<0.001	0.012
192609 Dup	799917	10	<0.001	0.010
192610	799918	15	<0.001	0.015
192611	799919	690	0.020	0.690
192612	799920	<5	<0.001	<0.005
192613	799921	11	<0.001	0.011
192614	799922	10	<0.001	0.010
192615	799923	31	<0.001	0.031
192616	799924	14	<0.001	0.014

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192617	799925	14	<0.001	0.014
192618	799926	28	<0.001	0.028
192619	799927	10	<0.001	0.010
192620 Dup	799927	10	<0.001	0.010
192621	799928	6	<0.001	0.006
192622	799929	14	<0.001	0.014
192623	799930	13	<0.001	0.013
192624	799931	10	<0.001	0.010
192625	799932	6	<0.001	0.006
192626	799933	<5	<0.001	<0.005
192627	799934	7	<0.001	0.007
192628	799935	9	<0.001	0.009
192629	799936	11	<0.001	0.011
192630	799937	8	<0.001	0.008
192631 Dup	799937	10	<0.001	0.010
192632	799938	5	<0.001	0.005
192633	799939	<5	<0.001	<0.005
192634	799940	5890	0.172	5.890
192635	799941	<5	<0.001	<0.005
192636	799942	<5	<0.001	<0.005
192637	799943	<5	<0.001	<0.005
192638	799944	<5	<0.001	<0.005
192639	799945	<5	<0.001	<0.005
192640	799946	<5	<0.001	<0.005

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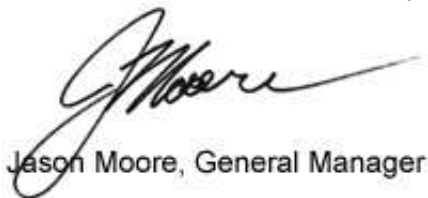
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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192641	799947	5	<0.001	0.005
192642 Rep	799947	<5	<0.001	<0.005
192643	799948	<5	<0.001	<0.005
192644	799949	<5	<0.001	<0.005
192645	799950	<5	<0.001	<0.005

PROCEDURE CODES: ALFA1

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
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AL903-0789-11/27/2009 4:40 PM

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Date Received: 11/09/2009
 Date Completed: 12/02/2009
 Job #: 200942851
 Reference:
 Sample #: 180 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196480	820301	38	0.001	0.038
196481	820302	22	<0.001	0.022
196482	820303	52	0.002	0.052
196483	820304	70	0.002	0.070
196484	820305	161	0.005	0.161
196485	820306	78	0.002	0.078
196486	820307	123	0.004	0.123
196487 Dup	820307	107	0.003	0.107
196488	820308	138	0.004	0.138
196489	820309	85	0.002	0.085
196490	820310	5431	0.158	5.431
196491	820311	21	<0.001	0.021
196492	820312	114	0.003	0.114
196493	820313	230	0.007	0.230
196494	820314	34	<0.001	0.034
196495	820315	106	0.003	0.106
196496	820316	107	0.003	0.107
196497	820317	<5	<0.001	<0.005
196498 Dup	820317	5	<0.001	0.005
196499	820318	43	0.001	0.043
196500	820319	134	0.004	0.134
196501	820320	<5	<0.001	<0.005
196502	820321	90	0.003	0.090
196503	820322	121	0.004	0.121

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196504	820323	695	0.020	0.695
196505	820324	62	0.002	0.062
196506	820325	52	0.002	0.052
196507	820326	832	0.024	0.832
196508	820327	21	<0.001	0.021
196509 Dup	820327	38	0.001	0.038
196510	820328	463	0.013	0.463
196511	820329	16	<0.001	0.016
196512	820330	34	<0.001	0.034
196513	820331	1826	0.053	1.826
196514	820332	1694	0.049	1.694
196515	820333	62	0.002	0.062
196516	820334	11	<0.001	0.011
196517	820335	7	<0.001	0.007
196518	820336	10	<0.001	0.010
196519	820337	43	0.001	0.043
196520 Dup	820337	43	0.001	0.043
196521	820338	63	0.002	0.063
196522	820339	116	0.003	0.116
196523	820340	13863	0.404	13.863
196524	820341	91	0.003	0.091
196525	820342	45	0.001	0.045
196526	820343	7	<0.001	0.007
196527	820344	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196528	820345	16	<0.001	0.016
196529	820346	10	<0.001	0.010
196530	820347	11	<0.001	0.011
196531 Dup	820347	15	<0.001	0.015
196532	820348	<5	<0.001	<0.005
196533	820349	26	<0.001	0.026
196534	820350	<5	<0.001	<0.005
196535	820351	778	0.023	0.778
196536	820352	459	0.013	0.459
196537	820353	123	0.004	0.123
196538	820354	9	<0.001	0.009
196539	820355	7	<0.001	0.007
196540	820356	5	<0.001	0.005
196541	820357	<5	<0.001	<0.005
196542 Dup	820357	<5	<0.001	<0.005
196543	820358	<5	<0.001	<0.005
196544	820359	<5	<0.001	<0.005
196545	820360	17	<0.001	0.017
196546	820361	6	<0.001	0.006
196547	820362	<5	<0.001	<0.005
196548	820363	9	<0.001	0.009
196549	820364	55	0.002	0.055
196550	820365	63	0.002	0.063
196551	820366	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196552	820367	<5	<0.001	<0.005
196553 Rep	820367	<5	<0.001	<0.005
196554	820368	<5	<0.001	<0.005
196555	820369	<5	<0.001	<0.005
196556	820370	972	0.028	0.972
196557	820371	16	<0.001	0.016
196558	820372	14	<0.001	0.014
196559	820373	167	0.005	0.167
196560	820374	125	0.004	0.125
196561	820375	186	0.005	0.186
196562	820376	75	0.002	0.075
196563	820377	65	0.002	0.065
196564 Dup	820377	76	0.002	0.076
196565	820378	25	<0.001	0.025
196566	820379	87	0.003	0.087
196567	820380	<5	<0.001	<0.005
196568	820381	257	0.008	0.257
196569	820382	23	<0.001	0.023
196570	820383	14	<0.001	0.014
196571	820384	<5	<0.001	<0.005
196572	820385	22	<0.001	0.022
196573	820386	17	<0.001	0.017
196574	820387	106	0.003	0.106
196575 Dup	820387	116	0.003	0.116

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196576	820388	131	0.004	0.131
196577	820389	98	0.003	0.098
196578	820390	186	0.005	0.186
196579	820391	92	0.003	0.092
196580	820392	123	0.004	0.123
196581	820393	68	0.002	0.068
196582	820394	83	0.002	0.083
196583	820395	102	0.003	0.102
196584	820396	85	0.002	0.085
196585	820397	105	0.003	0.105
196586 Dup	820397	113	0.003	0.113
196587	820398	63	0.002	0.063
196588	820399	167	0.005	0.167
196589	820400	13028	0.380	13.028
196590	820401	92	0.003	0.092
196591	820402	69	0.002	0.069
196592	820403	83	0.002	0.083
196593	820404	14	<0.001	0.014
196594	820405	10	<0.001	0.010
196595	820406	11	<0.001	0.011
196596	820407	40	0.001	0.040
196597 Dup	820407	49	0.001	0.049
196598	820408	11	<0.001	0.011
196599	820409	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196600	820410	1106	0.032	1.106
196601	820411	6	<0.001	0.006
196602	820412	46	0.001	0.046
196603	820413	10	<0.001	0.010
196604	820414	37	0.001	0.037
196605	820415	62	0.002	0.062
196606	820416	48	0.001	0.048
196607	820417	27	<0.001	0.027
196608 Dup	820417	20	<0.001	0.020
196609	820418	577	0.017	0.577
196610	820419	115	0.003	0.115
196611	820420	<5	<0.001	<0.005
196612	820421	55	0.002	0.055
196613	820422	65	0.002	0.065
196614	820423	48	0.001	0.048
196615	820424	77	0.002	0.077
196616	820425	91	0.003	0.091
196617	820426	34	0.001	0.034
196618	820427	88	0.003	0.088
196619 Rep	820427	92	0.003	0.092
196620	820428	85	0.002	0.085
196621	820429	97	0.003	0.097
196622	820430	61	0.002	0.061
196623	820431	46	0.001	0.046

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196624	820432	103	0.003	0.103
196625	820433	40	0.001	0.040
196626	820434	49	0.001	0.049
196627	820435	66	0.002	0.066
196628	820436	33	<0.001	0.033
196629	820437	111	0.003	0.111
196630 Dup	820437	118	0.003	0.118
196631	820438	65	0.002	0.065
196632	820439	25	<0.001	0.025
196633	820440	5590	0.163	5.590
196634	820441	50	0.001	0.050
196635	820442	35	0.001	0.035
196636	820443	153	0.004	0.153
196637	820444	14	<0.001	0.014
196638	820445	88	0.003	0.088
196639	820446	10	<0.001	0.010
196640	820447	313	0.009	0.313
196641 Dup	820447	296	0.009	0.296
196642	820448	413	0.012	0.413
196643	820449	73	0.002	0.073
196644	820450	<5	<0.001	<0.005
196645	820451	61	0.002	0.061
196646	820452	149	0.004	0.149
196647	820453	354	0.010	0.354

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196648	820454	163	0.005	0.163
196649	820455	155	0.005	0.155
196650	820456	975	0.028	0.975
196651	820457	301	0.009	0.301
196652 Dup	820457	289	0.008	0.289
196653	820458	323	0.009	0.323
196654	820459	166	0.005	0.166
196655	820460	126	0.004	0.126
196656	820461	200	0.006	0.200
196657	820462	62	0.002	0.062
196658	820463	205	0.006	0.205
196659	820464	69	0.002	0.069
196660	820465	91	0.003	0.091
196661	820466	147	0.004	0.147
196662	820467	54	0.002	0.054
196663 Dup	820467	51	0.001	0.051
196664	820468	284	0.008	0.284
196665	820469	133	0.004	0.133
196666	820470	13388	0.391	13.388
196667	820471	27	<0.001	0.027
196668	820472	<5	<0.001	<0.005
196669	820473	6	<0.001	0.006
196670	820474	<5	<0.001	<0.005
196671	820475	<5	<0.001	<0.005

Certificate of Analysis

Wednesday, December 2, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/09/2009
Date Completed: 12/02/2009
Job #: 200942851
Reference:
Sample #: 180 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196672	820476	<5	<0.001	<0.005
196673	820477	18	<0.001	0.018
196674 Dup	820477	18	<0.001	0.018
196675	820478	237	0.007	0.237
196676	820479	98	0.003	0.098
196677	820480	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-12/02/2009 5:08 PM

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Tuesday, December 1, 2009

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 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/09/2009
 Date Completed: 12/01/2009
 Job #: 200942852
 Reference:
 Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196678	826001	6	<0.001	0.006
196679	826002	5	<0.001	0.005
196680	826003	9438	0.275	9.438
196681	826004	11	<0.001	0.011
196682	826005	8	<0.001	0.008
196683	826006	8	<0.001	0.008
196684	826007	7	<0.001	0.007
196685 Dup	826007	6	<0.001	0.006
196686	826008	388	0.011	0.388
196687	826009	12	<0.001	0.012
196688	826010	943	0.028	0.943
196689	826011	26	<0.001	0.026
196690	826012	<5	<0.001	<0.005
196691	826013	6	<0.001	0.006
196692	826014	<5	<0.001	<0.005
196693	826015	9	<0.001	0.009
196694	826016	11	<0.001	0.011
196695	826017	6	<0.001	0.006
196696 Dup	826017	6	<0.001	0.006
196697	826018	<5	<0.001	<0.005
196698	826019	<5	<0.001	<0.005
196699	826020	<5	<0.001	<0.005
196700	826021	<5	<0.001	<0.005
196701	826022	6	<0.001	0.006

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Date Received: 11/09/2009
 Date Completed: 12/01/2009
 Job #: 200942852
 Reference:
 Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196702	826023	<5	<0.001	<0.005
196703	826024	<5	<0.001	<0.005
196704	826025	<5	<0.001	<0.005
196705	826026	<5	<0.001	<0.005
196706	826027	5	<0.001	0.005
196707 Dup	826027	<5	<0.001	<0.005
196708	826028	<5	<0.001	<0.005
196709	826029	<5	<0.001	<0.005
196710	826030	5	<0.001	0.005
196711	826031	<5	<0.001	<0.005
196712	826032	<5	<0.001	<0.005
196713	826033	<5	<0.001	<0.005
196714	826034	<5	<0.001	<0.005
196715	826035	<5	<0.001	<0.005
196716	826036	<5	<0.001	<0.005
196717	826037	<5	<0.001	<0.005
196718 Dup	826037	<5	<0.001	<0.005
196719	826038	6	<0.001	0.006
196720	826039	5	<0.001	0.005
196721	826040	5356	0.156	5.356
196722	826041	<5	<0.001	<0.005
196723	826042	<5	<0.001	<0.005
196724	826043	45	0.001	0.045
196725	826044	<5	<0.001	<0.005

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Date Received: 11/09/2009
 Date Completed: 12/01/2009
 Job #: 200942852
 Reference:
 Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196726	826045	5	<0.001	0.005
196727	826046	6	<0.001	0.006
196728	826047	<5	<0.001	<0.005
196729 Dup	826047	6	<0.001	0.006
196730	826048	9	<0.001	0.009
196731	826049	5	<0.001	0.005
196732	826050	<5	<0.001	<0.005
196733	826051	7	<0.001	0.007
196734	826052	<5	<0.001	<0.005
196735	826053	5	<0.001	0.005
196736	826054	6	<0.001	0.006
196737	826055	104	0.003	0.104
196738	826056	7	<0.001	0.007
196739	826057	<5	<0.001	<0.005
196740 Rep	826057	<5	<0.001	<0.005
196741	826058	8	<0.001	0.008
196742	826059	9	<0.001	0.009
196743	826060	52254	1.524	52.254
196744	826061	27	<0.001	0.027
196745	826062	14	<0.001	0.014
196746	826063	6	<0.001	0.006
196747	826064	6	<0.001	0.006
196748	826065	<5	<0.001	<0.005
196749	826066	<5	<0.001	<0.005

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196750	826067	6	<0.001	0.006
196751	826068	6	<0.001	0.006
196752 Dup	826068	<5	<0.001	<0.005
196753	826069	5	<0.001	0.005
196754	826070	12774	0.373	12.774
196755	826071	30	<0.001	0.030
196756	826072	6	<0.001	0.006
196757	826073	5	<0.001	0.005
196758	826074	5	<0.001	0.005
196759	826075	<5	<0.001	<0.005
196760	826076	<5	<0.001	<0.005
196761	826077	<5	<0.001	<0.005
196762 Dup	826077	<5	<0.001	<0.005
196763	826078	5	<0.001	0.005
196764	826079	<5	<0.001	<0.005
196765	826080	<5	<0.001	<0.005
196766	826081	29	<0.001	0.029
196767	826082	<5	<0.001	<0.005
196768	826083	<5	<0.001	<0.005
196769	826084	7	<0.001	0.007
196770	826085	<5	<0.001	<0.005
196771	826086	5	<0.001	0.005
196772	826087	<5	<0.001	<0.005
196773 Dup	826087	<5	<0.001	<0.005

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Date Received: 11/09/2009
 Date Completed: 12/01/2009
 Job #: 200942852
 Reference:
 Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196774	826088	<5	<0.001	<0.005
196775	826089	<5	<0.001	<0.005
196776	826090	<5	<0.001	<0.005
196777	826091	<5	<0.001	<0.005
196778	826092	5	<0.001	0.005
196779	826093	<5	<0.001	<0.005
196780	826094	<5	<0.001	<0.005
196781	826095	<5	<0.001	<0.005
196782	826096	<5	<0.001	<0.005
196783	826097	<5	<0.001	<0.005
196784 Dup	826097	<5	<0.001	<0.005
196785	826098	<5	<0.001	<0.005
196786	826099	5	<0.001	0.005
196787	826100	995	0.029	0.995
196788	826101	18	<0.001	0.018
196789	826102	5	<0.001	0.005
196790	826103	<5	<0.001	<0.005
196791	826104	6	<0.001	0.006
196792	826105	6	<0.001	0.006
196793	826106	7	<0.001	0.007
196794	826107	13	<0.001	0.013
196795 Dup	826107	5	<0.001	0.005
196796	826108	5	<0.001	0.005
196797	826109	7	<0.001	0.007

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196798	826110	5377	0.157	5.377
196799	826111	25	<0.001	0.025
196800	826112	<5	<0.001	<0.005
196801	826113	7	<0.001	0.007
196802	826114	5	<0.001	0.005
196803	826115	6	<0.001	0.006
196804	826116	6	<0.001	0.006
196805	826117	<5	<0.001	<0.005
196806 Rep	826117	8	<0.001	0.008
196807	826118	9	<0.001	0.009
196808	826119	5	<0.001	0.005
196809	826120	<5	<0.001	<0.005
196810	826121	<5	<0.001	<0.005
196811	826122	10	<0.001	0.010
196812	826123	5	<0.001	0.005
196813	826124	6	<0.001	0.006
196814	826125	5	<0.001	0.005
196815	826126	<5	<0.001	<0.005
196816	826127	5	<0.001	0.005
196817 Dup	826127	6	<0.001	0.006
196818	826128	8	<0.001	0.008
196819	826129	6	<0.001	0.006
196820	826130	8	<0.001	0.008
196821	826131	19	<0.001	0.019

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Date Received: 11/09/2009

Date Completed: 12/01/2009

Job #: 200942852

Reference:

Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196822	826132	7	<0.001	0.007
196823	826133	11	<0.001	0.011
196824	826134	19	<0.001	0.019
196825	826135	10	<0.001	0.010
196826	826136	14	<0.001	0.014
196827	826137	69	0.002	0.069
196828 Dup	826137	70	0.002	0.070
196829	826138	8	<0.001	0.008
196830	826139	5	<0.001	0.005
196831	826140	13747	0.401	13.747
196832	826141	5	<0.001	0.005
196833	826142	8	<0.001	0.008
196834	826143	<5	<0.001	<0.005
196835	826144	7	<0.001	0.007
196836	826145	<5	<0.001	<0.005
196837	826146	6	<0.001	0.006
196838	826147	<5	<0.001	<0.005
196839 Dup	826147	7	<0.001	0.007
196840	826148	9	<0.001	0.009
196841	826149	<5	<0.001	<0.005
196842	826150	<5	<0.001	<0.005
196843	826151	<5	<0.001	<0.005
196844	826152	<5	<0.001	<0.005
196845	826153	<5	<0.001	<0.005

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Tuesday, December 1, 2009

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196846	826154	<5	<0.001	<0.005
196847	826155	<5	<0.001	<0.005
196848	826156	<5	<0.001	<0.005
196849	826157	<5	<0.001	<0.005
196850 Dup	826157	<5	<0.001	<0.005
196851	826158	<5	<0.001	<0.005
196852	826159	<5	<0.001	<0.005
196853	826160	<5	<0.001	<0.005
196854	826161	<5	<0.001	<0.005
196855	826162	<5	<0.001	<0.005
196856	826163	<5	<0.001	<0.005
196857	826164	<5	<0.001	<0.005
196858	826165	<5	<0.001	<0.005
196859	826166	<5	<0.001	<0.005
196860	826167	<5	<0.001	<0.005
196861 Dup	826167	<5	<0.001	<0.005
196862	826168	<5	<0.001	<0.005
196863	826169	<5	<0.001	<0.005
196864	826170	945	0.028	0.945
196865	826171	11	<0.001	0.011
196866	826172	<5	<0.001	<0.005
196867	826173	7	<0.001	0.007
196868	826174	<5	<0.001	<0.005
196869	826175	8	<0.001	0.008

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Date Received: 11/09/2009
 Date Completed: 12/01/2009
 Job #: 200942852
 Reference:
 Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196870	826176	13	<0.001	0.013
196871	826177	<5	<0.001	<0.005
196872 Dup	826177	7	<0.001	0.007
196873	826178	<5	<0.001	<0.005
196874	826179	15	<0.001	0.015
196875	826180	<5	<0.001	<0.005
196876	826181	6	<0.001	0.006
196877	826182	8	<0.001	0.008
196878	826183	6	<0.001	0.006
196879	826184	5	<0.001	0.005
196880	826185	6	<0.001	0.006
196881	826186	8	<0.001	0.008
196882	826187	27	<0.001	0.027
196883 Rep	826187	20	<0.001	0.020
196884	826188	<5	<0.001	<0.005
196885	826189	6	<0.001	0.006
196886	826190	<5	<0.001	<0.005
196887	826191	7	<0.001	0.007
196888	826192	8	<0.001	0.008
196889	826193	<5	<0.001	<0.005
196890	826194	<5	<0.001	<0.005
196891	826195	<5	<0.001	<0.005
196892	826196	<5	<0.001	<0.005
196893	826197	<5	<0.001	<0.005

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196894 Dup	826197	<5	<0.001	<0.005
196895	826198	<5	<0.001	<0.005
196896	826199	<5	<0.001	<0.005
196897	826200	13519	0.394	13.519
196898	826201	<5	<0.001	<0.005
196899	826202	9	<0.001	0.009
196900	826203	7	<0.001	0.007
196901	826204	<5	<0.001	<0.005
196902	826205	<5	<0.001	<0.005
196903	826206	56	0.002	0.056
196904	826207	7	<0.001	0.007
196905 Dup	826207	9	<0.001	0.009
196906	826208	7	<0.001	0.007
196907	826209	7	<0.001	0.007
196908	826210	936	0.027	0.936
196909	826211	7	<0.001	0.007
196910	826212	5	<0.001	0.005
196911	826213	<5	<0.001	<0.005
196912	826214	9	<0.001	0.009
196913	826215	5	<0.001	0.005
196914	826216	<5	<0.001	<0.005
196915	826217	15	<0.001	0.015
196916 Dup	826217	15	<0.001	0.015
196917	826218	24	<0.001	0.024

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196918	826219	7	<0.001	0.007
196919	826220	<5	<0.001	<0.005
196920	826221	<5	<0.001	<0.005
196921	826222	197	0.006	0.197
196922	826223	18	<0.001	0.018
196923	826224	13	<0.001	0.013
196924	826225	11	<0.001	0.011
196925	826226	<5	<0.001	<0.005
196926	826227	<5	<0.001	<0.005
196927 Dup	826227	<5	<0.001	<0.005
196928	826228	<5	<0.001	<0.005
196929	826229	<5	<0.001	<0.005
196930	826230	5	<0.001	0.005
196931	826231	89	0.003	0.089
196932	826232	14	<0.001	0.014
196933	826233	9	<0.001	0.009
196934	826234	8	<0.001	0.008
196935	826235	<5	<0.001	<0.005
196936	826236	<5	<0.001	<0.005
196937	826237	6	<0.001	0.006
196938 Dup	826237	<5	<0.001	<0.005
196939	826238	62	0.002	0.062
196940	826239	8334	0.243	8.334
196941	826240	5708	0.167	5.708

Certificate of Analysis

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Date Received: 11/09/2009
Date Completed: 12/01/2009
Job #: 200942852
Reference:
Sample #: 240 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-12/01/2009 11:36 AM

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Friday, December 11, 2009

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 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/16/2009
 Date Completed: 12/11/2009
 Job #: 200942921
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202439	826241	237	0.007	0.237
202440	826242	10	<0.001	0.010
202441	826243	9	<0.001	0.009
202442	826244	9	<0.001	0.009
202443	826245	<5	<0.001	<0.005
202444	826246	<5	<0.001	<0.005
202445	826247	<5	<0.001	<0.005
202446 Dup	826247	<5	<0.001	<0.005
202447	826248	6	<0.001	0.006
202448	826249	<5	<0.001	<0.005
202449	826250	<5	<0.001	<0.005
202450	826251	5	<0.001	0.005
202451	826252	<5	<0.001	<0.005
202452	826253	9	<0.001	0.009
202453	826254	<5	<0.001	<0.005
202454	826255	<5	<0.001	<0.005
202455	826256	<5	<0.001	<0.005
202456	826257	8	<0.001	0.008
202457 Dup	826257	9	<0.001	0.009
202458	826258	7	<0.001	0.007
202459	826259	29	<0.001	0.029
202460	826260	24	<0.001	0.024
202461	826261	7	<0.001	0.007
202462	826262	<5	<0.001	<0.005

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 P7B1B9
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Date Received: 11/16/2009
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 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202463	826263	<5	<0.001	<0.005
202464	826264	8	<0.001	0.008
202465	826265	5	<0.001	0.005
202466	826266	5	<0.001	0.005
202467	826267	8	<0.001	0.008
202468	Dup 826267	7	<0.001	0.007
202469	826268	178	0.005	0.178
202470	826269	12	<0.001	0.012
202471	826270	13125	0.383	13.125
202472	826271	9	<0.001	0.009
202473	826272	7	<0.001	0.007
202474	826273	12	<0.001	0.012
202475	826274	18	<0.001	0.018
202476	826275	121	0.004	0.121
202477	826276	40	0.001	0.040
202478	826277	<5	<0.001	<0.005
202479	Dup 826277	<5	<0.001	<0.005
202480	826278	11	<0.001	0.011
202481	826279	8	<0.001	0.008
202482	826280	<5	<0.001	<0.005
202483	826281	<5	<0.001	<0.005
202484	826282	<5	<0.001	<0.005
202485	826283	6	<0.001	0.006
202486	826284	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202487	826285	<5	<0.001	<0.005
202488	826286	<5	<0.001	<0.005
202489	826287	29	<0.001	0.029
202490 Dup	826287	9	<0.001	0.009
202491	826288	<5	<0.001	<0.005
202492	826289	8	<0.001	0.008
202493	826290	15	<0.001	0.015
202494	826291	6	<0.001	0.006
202495	826292	<5	<0.001	<0.005
202496	826293	6	<0.001	0.006
202497	826294	<5	<0.001	<0.005
202498	826295	<5	<0.001	<0.005
202499	826296	<5	<0.001	<0.005
202500	826297	7	<0.001	0.007
202501 Rep	826297	7	<0.001	0.007
202502	826298	<5	<0.001	<0.005
202503	826299	<5	<0.001	<0.005
202504	826300	979	0.029	0.979
202505	826301	20	<0.001	0.020
202506	826302	12	<0.001	0.012
202507	826303	433	0.013	0.433
202508	826304	296	0.009	0.296
202509	826305	889	0.026	0.889
202510	826306	46	0.001	0.046

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202511	826307	<5	<0.001	<0.005
202512	Dup 826307	<5	<0.001	<0.005
202513	826308	<5	<0.001	<0.005
202514	826309	7	<0.001	0.007
202515	826310	5488	0.160	5.488
202516	826311	46	0.001	0.046
202517	826312	5	<0.001	0.005
202518	826313	6	<0.001	0.006
202519	826314	2186	0.064	2.186
202520	826315	98	0.003	0.098
202521	826316	22	<0.001	0.022
202522	826317	11	<0.001	0.011
202523	Dup 826317	9	<0.001	0.009
202524	826318	<5	<0.001	<0.005
202525	826319	8	<0.001	0.008
202526	826320	<5	<0.001	<0.005
202527	826321	9	<0.001	0.009
202528	826322	12	<0.001	0.012
202529	826323	6	<0.001	0.006
202530	826324	<5	<0.001	<0.005
202531	826325	<5	<0.001	<0.005
202532	826326	<5	<0.001	<0.005
202533	826327	<5	<0.001	<0.005
202534	Dup 826327	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202535	826328	<5	<0.001	<0.005
202536	826329	42	0.001	0.042
202537	826330	<5	<0.001	<0.005
202538	826331	<5	<0.001	<0.005
202539	826332	<5	<0.001	<0.005
202540	826333	<5	<0.001	<0.005
202541	826334	7	<0.001	0.007
202542	826335	6	<0.001	0.006
202543	826336	6	<0.001	0.006
202544	826337	7	<0.001	0.007
202545 Dup	826337	7	<0.001	0.007
202546	826338	<5	<0.001	<0.005
202547	826339	<5	<0.001	<0.005
202548	826340	14908	0.435	14.908
202549	826341	6	<0.001	0.006
202550	826342	<5	<0.001	<0.005
202551	826343	<5	<0.001	<0.005
202552	826344	<5	<0.001	<0.005
202553	826345	<5	<0.001	<0.005
202554	826346	8	<0.001	0.008
202555	826347	9	<0.001	0.009
202556 Dup	826347	10	<0.001	0.010
202557	826348	5	<0.001	0.005
202558	826349	60	0.002	0.060

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202559	826350	<5	<0.001	<0.005
202560	826351	8	<0.001	0.008
202561	826352	<5	<0.001	<0.005
202562	826353	6	<0.001	0.006
202563	826354	6	<0.001	0.006
202564	826355	<5	<0.001	<0.005
202565	826356	7	<0.001	0.007
202566	826357	11	<0.001	0.011
202567 Rep	826357	<5	<0.001	<0.005
202568	826358	<5	<0.001	<0.005
202569	826359	5	<0.001	0.005
202570	826360	23	<0.001	0.023
202571	826361	11	<0.001	0.011
202572	826362	7	<0.001	0.007
202573	826363	13	<0.001	0.013
202574	826364	112	0.003	0.112
202575	826365	144	0.004	0.144
202576	826366	116	0.003	0.116
202577	826367	74	0.002	0.074
202578 Dup	826367	105	0.003	0.105
202579	826368	14	<0.001	0.014
202580	826369	<5	<0.001	<0.005
202581	826370	998	0.029	0.998
202582	826371	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202583	826372	8	<0.001	0.008
202584	826373	8	<0.001	0.008
202585	826374	6	<0.001	0.006
202586	826375	6	<0.001	0.006
202587	826376	11	<0.001	0.011
202588	826377	22	<0.001	0.022
202589 Dup	826377	11	<0.001	0.011
202590	826378	14	<0.001	0.014
202591	826379	31	<0.001	0.031
202592	826380	<5	<0.001	<0.005
202593	826381	1446	0.042	1.446
202594	826382	650	0.019	0.650
202595	826383	1719	0.050	1.719
202596	826384	4088	0.119	4.088
202597	826385	1436	0.042	1.436
202598	826386	8407	0.245	8.407
202599	826387	4322	0.126	4.322
202600 Dup	826387	4688	0.137	4.688
202601	826388	730	0.021	0.730
202602	826389	2882	0.084	2.882
202603	826390	824	0.024	0.824
202604	826391	58	0.002	0.058
202605	826392	124	0.004	0.124
202606	826393	26	<0.001	0.026

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202607	826394	32	<0.001	0.032
202608	826395	33	<0.001	0.033
202609	826396	79	0.002	0.079
202610	826397	92	0.003	0.092
202611 Dup	826397	92	0.003	0.092
202612	826398	15	<0.001	0.015
202613	826399	38	0.001	0.038
202614	826400	13639	0.398	13.639
202615	826401	52	0.002	0.052
202616	826402	345	0.010	0.345
202617	826403	279	0.008	0.279
202618	826404	3389	0.099	3.389
202619	826405	2219	0.065	2.219
202620	826406	278	0.008	0.278
202621	826407	127	0.004	0.127
202622 Dup	826407	122	0.004	0.122
202623	826408	523	0.015	0.523
202624	826409	77	0.002	0.077
202625	826410	980	0.029	0.980
202626	826411	605	0.018	0.605
202627	826412	319	0.009	0.319
202628	826413	391	0.011	0.391
202629	826414	49	0.001	0.049
202630	826415	161	0.005	0.161

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202631	826416	29	<0.001	0.029
202632	826417	39	0.001	0.039
202633	Rep 826417	45	0.001	0.045
202634	826418	8	<0.001	0.008
202635	826419	15	<0.001	0.015
202636	826420	<5	<0.001	<0.005
202637	826421	85	0.002	0.085
202638	826422	37	0.001	0.037
202639	826423	14	<0.001	0.014
202640	826424	22	<0.001	0.022
202641	826425	15	<0.001	0.015
202642	826426	31	<0.001	0.031
202643	826427	29	<0.001	0.029
202644	Dup 826427	29	<0.001	0.029
202645	826428	91	0.003	0.091
202646	826429	427	0.012	0.427
202647	826430	368	0.011	0.368
202648	826431	152	0.004	0.152
202649	826432	8059	0.235	8.059
202650	826433	361	0.011	0.361
202651	826434	82	0.002	0.082
202652	826435	87	0.003	0.087
202653	826436	49	0.001	0.049
202654	826437	68	0.002	0.068

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
202655 Dup	826437	68	0.002	0.068
202656	826438	14	<0.001	0.014
202657	826439	22	<0.001	0.022
202658	826440	5476	0.160	5.476

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0789-12/11/2009 11:37 AM

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Job #: 200942934
Reference:
Sample #: 360 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203650	820481	1397	0.041	1.397
203651	820482	12	<0.001	0.012
203652	820483	517	0.015	0.517
203653	820484	6	<0.001	0.006
203654	820485	7	<0.001	0.007
203655	820486	<5	<0.001	<0.005
203656	820487	6	<0.001	0.006
203657 Dup	820487	7	<0.001	0.007
203658	820488	5	<0.001	0.005
203659	820489	<5	<0.001	<0.005
203660	820490	10	<0.001	0.010
203661	820491	5	<0.001	0.005
203662	820492	28	<0.001	0.028
203663	820493	6	<0.001	0.006
203664	820494	<5	<0.001	<0.005
203665	820495	<5	<0.001	<0.005
203666	820496	18	<0.001	0.018
203667	820497	133	0.004	0.133
203668 Dup	820497	118	0.003	0.118
203669	820498	34	<0.001	0.034
203670	820499	84	0.002	0.084
203671	820500	950	0.028	0.950
203672	820501	14	<0.001	0.014
203673	820502	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203674	820503	7	<0.001	0.007
203675	820504	16	<0.001	0.016
203676	820505	13	<0.001	0.013
203677	820506	20	<0.001	0.020
203678	820507	19	<0.001	0.019
203679 Dup	820507	18	<0.001	0.018
203680	820508	46	0.001	0.046
203681	820509	18	<0.001	0.018
203682	820510	5666	0.165	5.666
203683	820511	79	0.002	0.079
203684	820512	724	0.021	0.724
203685	820513	16	<0.001	0.016
203686	820514	<5	<0.001	<0.005
203687	820515	8	<0.001	0.008
203688	820516	495	0.014	0.495
203689	820517	19	<0.001	0.019
203690 Dup	820517	12	<0.001	0.012
203691	820518	7	<0.001	0.007
203692	820519	<5	<0.001	<0.005
203693	820520	<5	<0.001	<0.005
203694	820521	<5	<0.001	<0.005
203695	820522	<5	<0.001	<0.005
203696	820523	7	<0.001	0.007
203697	820524	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203698	820525	<5	<0.001	<0.005
203699	820526	6	<0.001	0.006
203700	820527	<5	<0.001	<0.005
203701 Dup	820527	<5	<0.001	<0.005
203702	820528	22	<0.001	0.022
203703	820529	79	0.002	0.079
203704	820530	10	<0.001	0.010
203705	820531	69	0.002	0.069
203706	820532	7	<0.001	0.007
203707	820533	10	<0.001	0.010
203708	820534	<5	<0.001	<0.005
203709	820535	<5	<0.001	<0.005
203710	820536	<5	<0.001	<0.005
203711	820537	29	<0.001	0.029
203712 Rep	820537	37	0.001	0.037
203713	820538	17	<0.001	0.017
203714	820539	10	<0.001	0.010
203715	820540	13672	0.399	13.672
203716	820541	12	<0.001	0.012
203717	820542	24	<0.001	0.024
203718	820543	21	<0.001	0.021
203719	820544	17	<0.001	0.017
203720	820545	<5	<0.001	<0.005
203721	820546	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203722	820547	9	<0.001	0.009
203723 Dup	820547	10	<0.001	0.010
203724	820548	12	<0.001	0.012
203725	820549	221	0.006	0.221
203726	820550	<5	<0.001	<0.005
203727	820551	<5	<0.001	<0.005
203728	820552	13	<0.001	0.013
203729	820553	6	<0.001	0.006
203730	820554	16	<0.001	0.016
203731	820555	15	<0.001	0.015
203732	820556	<5	<0.001	<0.005
203733	820557	6	<0.001	0.006
203734 Dup	820557	6	<0.001	0.006
203735	820558	<5	<0.001	<0.005
203736	820559	10	<0.001	0.010
203737	820560	<5	<0.001	<0.005
203738	820561	<5	<0.001	<0.005
203739	820562	17	<0.001	0.017
203740	820563	<5	<0.001	<0.005
203741	820564	<5	<0.001	<0.005
203742	820565	<5	<0.001	<0.005
203743	820566	<5	<0.001	<0.005
203744	820567	<5	<0.001	<0.005
203745 Dup	820567	<5	<0.001	<0.005

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/16/2009
 Date Completed: 12/10/2009
 Job #: 200942934
 Reference:
 Sample #: 360 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203746	820568	5	<0.001	0.005
203747	820569	215	0.006	0.215
203748	820570	992	0.029	0.992
203749	820571	5295	0.154	5.295
203750	820572	27	<0.001	0.027
203751	820573	9	<0.001	0.009
203752	820574	14	<0.001	0.014
203753	820575	7	<0.001	0.007
203754	820576	15	<0.001	0.015
203755	820577	7	<0.001	0.007
203756 Dup	820577	5	<0.001	0.005
203757	820578	29	<0.001	0.029
203758	820579	5	<0.001	0.005
203759	820580	<5	<0.001	<0.005
203760	820581	<5	<0.001	<0.005
203761	820582	15	<0.001	0.015
203762	820583	14	<0.001	0.014
203763	820584	8	<0.001	0.008
203764	820585	6	<0.001	0.006
203765	820586	<5	<0.001	<0.005
203766	820587	<5	<0.001	<0.005
203767 Dup	820587	<5	<0.001	<0.005
203768	820588	<5	<0.001	<0.005
203769	820589	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203770	820590	<5	<0.001	<0.005
203771	820591	5	<0.001	0.005
203772	820592	17	<0.001	0.017
203773	820593	<5	<0.001	<0.005
203774	820594	<5	<0.001	<0.005
203775	820595	<5	<0.001	<0.005
203776	820596	<5	<0.001	<0.005
203777	820597	<5	<0.001	<0.005
203778 Rep	820597	<5	<0.001	<0.005
203779	820598	<5	<0.001	<0.005
203780	820599	5	<0.001	0.005
203781	820600	13895	0.405	13.895
203782	820601	17	<0.001	0.017
203783	820602	313	0.009	0.313
203784	820603	9	<0.001	0.009
203785	820604	14	<0.001	0.014
203786	820605	20	<0.001	0.020
203787	820606	17	<0.001	0.017
203788	820607	18	<0.001	0.018
203789 Dup	820607	18	<0.001	0.018
203790	820608	9	<0.001	0.009
203791	820609	35	0.001	0.035
203792	820610	936	0.027	0.936
203793	820611	167	0.005	0.167

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203794	820612	20	<0.001	0.020
203795	820613	17	<0.001	0.017
203796	820614	6	<0.001	0.006
203797	820615	13	<0.001	0.013
203798	820616	17	<0.001	0.017
203799	820617	45	0.001	0.045
203800 Dup	820617	45	0.001	0.045
203801	820618	84	0.002	0.084
203802	820619	16	<0.001	0.016
203803	820620	<5	<0.001	<0.005
203804	820621	37	0.001	0.037
203805	820622	24	<0.001	0.024
203806	820623	14	<0.001	0.014
203807	820624	8	<0.001	0.008
203808	820625	11	<0.001	0.011
203809	820626	8	<0.001	0.008
203810	820627	<5	<0.001	<0.005
203811 Dup	820627	<5	<0.001	<0.005
203812	820628	7	<0.001	0.007
203813	820629	7	<0.001	0.007
203814	820630	<5	<0.001	<0.005
203815	820631	<5	<0.001	<0.005
203816	820632	5	<0.001	0.005
203817	820633	16	<0.001	0.016

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203818	820634	73	0.002	0.073
203819	820635	81	0.002	0.081
203820	820636	88	0.003	0.088
203821	820637	42	0.001	0.042
203822 Dup	820637	41	0.001	0.041
203823	820638	13	<0.001	0.013
203824	820639	10	<0.001	0.010
203825	820640	5560	0.162	5.560
203826	820641	9	<0.001	0.009
203827	820642	10	<0.001	0.010
203828	820643	13	<0.001	0.013
203829	820644	11	<0.001	0.011
203830	820645	6	<0.001	0.006
203831	820646	6	<0.001	0.006
203832	820647	6	<0.001	0.006
203833 Dup	820647	7	<0.001	0.007
203834	820648	<5	<0.001	<0.005
203835	820649	10	<0.001	0.010
203836	820650	<5	<0.001	<0.005
203837	820651	7	<0.001	0.007
203838	820652	6	<0.001	0.006
203839	820653	5	<0.001	0.005
203840	820654	6	<0.001	0.006
203841	820655	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203842	820656	<5	<0.001	<0.005
203843	820657	6	<0.001	0.006
203844 Rep	820657	<5	<0.001	<0.005
203845	820658	8	<0.001	0.008
203846	820659	7	<0.001	0.007
203847	820660	14	<0.001	0.014
203848	820661	15	<0.001	0.015
203849	820662	246	0.007	0.246
203850	820663	23	<0.001	0.023
203851	820664	9	<0.001	0.009
203852	820665	7	<0.001	0.007
203853	820666	8	<0.001	0.008
203854	820667	10	<0.001	0.010
203855 Dup	820667	8	<0.001	0.008
203856	820668	5	<0.001	0.005
203857	820669	6	<0.001	0.006
203858	820670	13434	0.392	13.434
203859	820671	121	0.004	0.121
203860	820672	14	<0.001	0.014
203861	820673	9	<0.001	0.009
203862	820674	5	<0.001	0.005
203863	820675	<5	<0.001	<0.005
203864	820676	7	<0.001	0.007
203865	820677	14	<0.001	0.014

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203866 Dup	820677	10	<0.001	0.010
203867	820678	10	<0.001	0.010
203868	820679	<5	<0.001	<0.005
203869	820680	<5	<0.001	<0.005
203870	820681	6	<0.001	0.006
203871	820682	<5	<0.001	<0.005
203872	820683	<5	<0.001	<0.005
203873	820684	<5	<0.001	<0.005
203874	820685	8	<0.001	0.008
203875	820686	<5	<0.001	<0.005
203876	820687	<5	<0.001	<0.005
203877 Dup	820687	5	<0.001	0.005
203878	820688	<5	<0.001	<0.005
203879	820689	<5	<0.001	<0.005
203880	820690	5	<0.001	0.005
203881	820691	11	<0.001	0.011
203882	820692	<5	<0.001	<0.005
203883	820693	<5	<0.001	<0.005
203884	820694	<5	<0.001	<0.005
203885	820695	<5	<0.001	<0.005
203886	820696	<5	<0.001	<0.005
203887	820697	<5	<0.001	<0.005
203888 Dup	820697	<5	<0.001	<0.005
203889	820698	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203890	820699	22	<0.001	0.022
203891	820700	1090	0.032	1.090
203892	820701	8	<0.001	0.008
203893	820702	<5	<0.001	<0.005
203894	820703	<5	<0.001	<0.005
203895	820704	<5	<0.001	<0.005
203896	820705	<5	<0.001	<0.005
203897	820706	<5	<0.001	<0.005
203898	820707	<5	<0.001	<0.005
203899	Dup 820707	<5	<0.001	<0.005
203900	820708	6	<0.001	0.006
203901	820709	7	<0.001	0.007
203902	820710	5778	0.169	5.778
203903	820711	50	0.001	0.050
203904	820712	<5	<0.001	<0.005
203905	820713	<5	<0.001	<0.005
203906	820714	<5	<0.001	<0.005
203907	820715	<5	<0.001	<0.005
203908	820716	8	<0.001	0.008
203909	820717	<5	<0.001	<0.005
203910	Rep 820717	5	<0.001	0.005
203911	820718	5	<0.001	0.005
203912	820719	<5	<0.001	<0.005
203913	820720	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203914	820721	6	<0.001	0.006
203915	820722	26	<0.001	0.026
203916	820723	18	<0.001	0.018
203917	820724	8	<0.001	0.008
203918	820725	7	<0.001	0.007
203919	820726	6	<0.001	0.006
203920	820727	9	<0.001	0.009
203921 Dup	820727	13	<0.001	0.013
203922	820728	70	0.002	0.070
203923	820729	8	<0.001	0.008
203924	820730	6	<0.001	0.006
203925	820731	6	<0.001	0.006
203926	820732	6	<0.001	0.006
203927	820733	8	<0.001	0.008
203928	820734	6	<0.001	0.006
203929	820735	6	<0.001	0.006
203930	820736	6	<0.001	0.006
203931	820737	7	<0.001	0.007
203932 Dup	820737	8	<0.001	0.008
203933	820738	8	<0.001	0.008
203934	820739	5	<0.001	0.005
203935	820740	12580	0.367	12.580
203936	820741	7	<0.001	0.007
203937	820742	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203938	820743	<5	<0.001	<0.005
203939	820744	<5	<0.001	<0.005
203940	820745	<5	<0.001	<0.005
203941	820746	<5	<0.001	<0.005
203942	820747	6	<0.001	0.006
203943 Dup	820747	6	<0.001	0.006
203944	820748	44	0.001	0.044
203945	820749	11	<0.001	0.011
203946	820750	<5	<0.001	<0.005
203947	820751	6	<0.001	0.006
203948	820752	6	<0.001	0.006
203949	820753	11	<0.001	0.011
203950	820754	<5	<0.001	<0.005
203951	820755	<5	<0.001	<0.005
203952	820756	8	<0.001	0.008
203953	820757	<5	<0.001	<0.005
203954 Dup	820757	<5	<0.001	<0.005
203955	820758	10	<0.001	0.010
203956	820759	7	<0.001	0.007
203957	820760	8	<0.001	0.008
203958	820761	<5	<0.001	<0.005
203959	820762	<5	<0.001	<0.005
203960	820763	<5	<0.001	<0.005
203961	820764	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203962	820765	8	<0.001	0.008
203963	820766	6	<0.001	0.006
203964	820767	6	<0.001	0.006
203965 Dup	820767	8	<0.001	0.008
203966	820768	<5	<0.001	<0.005
203967	820769	29	<0.001	0.029
203968	820770	989	0.029	0.989
203969	820771	7	<0.001	0.007
203970	820772	8	<0.001	0.008
203971	820773	61	0.002	0.061
203972	820774	13	<0.001	0.013
203973	820775	8	<0.001	0.008
203974	820776	10	<0.001	0.010
203975	820777	<5	<0.001	<0.005
203976 Rep	820777	25	<0.001	0.025
203977	820778	30	<0.001	0.030
203978	820779	<5	<0.001	<0.005
203979	820780	<5	<0.001	<0.005
203980	820781	<5	<0.001	<0.005
203981	820782	<5	<0.001	<0.005
203982	820783	<5	<0.001	<0.005
203983	820784	<5	<0.001	<0.005
203984	820785	12	<0.001	0.012
203985	820786	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
203986	820787	<5	<0.001	<0.005
203987	Dup 820787	<5	<0.001	<0.005
203988	820788	<5	<0.001	<0.005
203989	820789	<5	<0.001	<0.005
203990	820790	<5	<0.001	<0.005
203991	820791	<5	<0.001	<0.005
203992	820792	<5	<0.001	<0.005
203993	820793	7	<0.001	0.007
203994	820794	5	<0.001	0.005
203995	820795	6	<0.001	0.006
203996	820796	12	<0.001	0.012
203997	820797	6	<0.001	0.006
203998	Dup 820797	6	<0.001	0.006
203999	820798	6	<0.001	0.006
204000	820799	<5	<0.001	<0.005
204001	820800	12919	0.377	12.919
204002	820801	<5	<0.001	<0.005
204003	820802	<5	<0.001	<0.005
204004	820803	<5	<0.001	<0.005
204005	820804	<5	<0.001	<0.005
204006	820805	<5	<0.001	<0.005
204007	820806	<5	<0.001	<0.005
204008	820807	<5	<0.001	<0.005
204009	Dup 820807	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204010	820808	<5	<0.001	<0.005
204011	820809	<5	<0.001	<0.005
204012	820810	1012	0.030	1.012
204013	820811	<5	<0.001	<0.005
204014	820812	<5	<0.001	<0.005
204015	820813	<5	<0.001	<0.005
204016	820814	<5	<0.001	<0.005
204017	820815	<5	<0.001	<0.005
204018	820816	<5	<0.001	<0.005
204019	820817	<5	<0.001	<0.005
204020	Dup 820817	<5	<0.001	<0.005
204021	820818	<5	<0.001	<0.005
204022	820819	<5	<0.001	<0.005
204023	820820	<5	<0.001	<0.005
204024	820821	6	<0.001	0.006
204025	820822	10	<0.001	0.010
204026	820823	16	<0.001	0.016
204027	820824	14	<0.001	0.014
204028	820825	9	<0.001	0.009
204029	820826	<5	<0.001	<0.005
204030	820827	6	<0.001	0.006
204031	Dup 820827	7	<0.001	0.007
204032	820828	<5	<0.001	<0.005
204033	820829	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204034	820830	9	<0.001	0.009
204035	820831	<5	<0.001	<0.005
204036	820832	<5	<0.001	<0.005
204037	820833	<5	<0.001	<0.005
204038	820834	<5	<0.001	<0.005
204039	820835	5	<0.001	0.005
204040	820836	6	<0.001	0.006
204041	820837	8	<0.001	0.008
204042 Rep	820837	6	<0.001	0.006
204043	820838	<5	<0.001	<0.005
204044	820839	<5	<0.001	<0.005
204045	820840	5712	0.167	5.712

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-12/10/2009 12:13 PM

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Saturday, December 12, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/23/2009
Date Completed: 12/12/2009
Job #: 200942997
Reference:
Sample #: 329 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209088	821301	45	0.001	0.045
209089	821302	21	<0.001	0.021
209090	821303	12	<0.001	0.012
209091	821304	8	<0.001	0.008
209092	821305	8	<0.001	0.008
209093	821306	24	<0.001	0.024
209094	821307	351	0.010	0.351
209095 Dup	821307	341	0.010	0.341
209096	821308	407	0.012	0.407
209097	821309	2460	0.072	2.460
209098	821310	5802	0.169	5.802
209099	821311	329	0.010	0.329
209100	821312	376	0.011	0.376
209101	821313	63	0.002	0.063
209102	821314	410	0.012	0.410
209103	821316	367	0.011	0.367
209104	821317	257	0.008	0.257
209105	821318	13	<0.001	0.013
209106 Dup	821318	14	<0.001	0.014
209107	821319	8	<0.001	0.008
209108	821320	<5	<0.001	<0.005
209109	821321	11	<0.001	0.011
209110	821322	11	<0.001	0.011
209111	821323	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209112	821324	<5	<0.001	<0.005
209113	821325	<5	<0.001	<0.005
209114	821326	10	<0.001	0.010
209115	821327	12	<0.001	0.012
209116	821328	22	<0.001	0.022
209117 Dup	821328	22	<0.001	0.022
209118	821329	2527	0.074	2.527
209119	821330	312	0.009	0.312
209120	821331	59	0.002	0.059
209121	821332	678	0.020	0.678
209122	821333	103	0.003	0.103
209123	821334	246	0.007	0.246
209124	821335	52	0.002	0.052
209125	821336	547	0.016	0.547
209126	821337	55	0.002	0.055
209127	821338	18	<0.001	0.018
209128 Dup	821338	16	<0.001	0.016
209129	821339	100	0.003	0.100
209130	821340	12214	0.356	12.214
209131	821341	5	<0.001	0.005
209132	821342	15	<0.001	0.015
209133	821343	246	0.007	0.246
209134	821344	4434	0.129	4.434
209135	821345	1250	0.036	1.250

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209136	821346	4158	0.121	4.158
209137	821347	1072	0.031	1.072
209138	821348	413	0.012	0.413
209139 Dup	821348	407	0.012	0.407
209140	821349	1922	0.056	1.922
209141	821350	<5	<0.001	<0.005
209142	821351	88	0.003	0.088
209143	821352	2017	0.059	2.017
209144	821353	3285	0.096	3.285
209145	821354	1326	0.039	1.326
209146	821355	2290	0.067	2.290
209147	821356	631	0.018	0.631
209148	821357	285	0.008	0.285
209149	821358	15	<0.001	0.015
209150 Rep	821358	<5	<0.001	<0.005
209151	821359	8	<0.001	0.008
209152	821360	11	<0.001	0.011
209153	821361	25	<0.001	0.025
209154	821362	19	<0.001	0.019
209155	821363	12	<0.001	0.012
209156	821364	<5	<0.001	<0.005
209157	821365	<5	<0.001	<0.005
209158	821366	16	<0.001	0.016
209159	821367	20	<0.001	0.020

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209160	821368	7	<0.001	0.007
209161 Dup	821368	15	<0.001	0.015
209162	821369	36	0.001	0.036
209163	821370	988	0.029	0.988
209164	821371	<5	<0.001	<0.005
209165	821372	<5	<0.001	<0.005
209166	821373	12	<0.001	0.012
209167	821374	739	0.022	0.739
209168	821375	3435	0.100	3.435
209169	821376	19	<0.001	0.019
209170	821377	<5	<0.001	<0.005
209171	821378	13	<0.001	0.013
209172 Dup	821378	8	<0.001	0.008
209173	821379	<5	<0.001	<0.005
209174	821380	<5	<0.001	<0.005
209175	821381	13	<0.001	0.013
209176	821382	23	<0.001	0.023
209177	821383	<5	<0.001	<0.005
209178	821384	64	0.002	0.064
209179	821385	60	0.002	0.060
209180	821386	9089	0.265	9.089
209181	821387	1221	0.036	1.221
209182	821388	15	<0.001	0.015
209183 Dup	821388	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209184	821389	21	<0.001	0.021
209185	821390	17	<0.001	0.017
209186	821391	5	<0.001	0.005
209187	821392	11	<0.001	0.011
209188	821393	10	<0.001	0.010
209189	821394	8	<0.001	0.008
209190	821395	10	<0.001	0.010
209191	821396	7	<0.001	0.007
209192	821397	10	<0.001	0.010
209193	821398	23	<0.001	0.023
209194 Dup	821398	24	<0.001	0.024
209195	821399	12	<0.001	0.012
209196	821400	12211	0.356	12.211
209197	821401	52	0.002	0.052
209198	821402	17	<0.001	0.017
209199	821403	19	<0.001	0.019
209200	821404	40	0.001	0.040
209201	821405	38	0.001	0.038
209202	821406	12	<0.001	0.012
209203	821407	58	0.002	0.058
209204	821408	18	<0.001	0.018
209205 Dup	821408	24	<0.001	0.024
209206	821409	14	<0.001	0.014
209207	821410	1014	0.030	1.014

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209208	821411	339	0.010	0.339
209209	821412	265	0.008	0.265
209210	821413	84	0.002	0.084
209211	821414	13	<0.001	0.013
209212	821415	21	<0.001	0.021
209213	821416	13	<0.001	0.013
209214	821417	234	0.007	0.234
209215	821418	11	<0.001	0.011
209216 Rep	821418	18	<0.001	0.018
209217	821419	6	<0.001	0.006
209218	821420	<5	<0.001	<0.005
209219	821421	25	<0.001	0.025
209220	821422	16	<0.001	0.016
209221	821423	24	<0.001	0.024
209222	821424	36	0.001	0.036
209223	821425	27	<0.001	0.027
209224	821426	53	0.002	0.053
209225	821427	6	<0.001	0.006
209226 Dup	821427	10	<0.001	0.010
209227	821428	29	<0.001	0.029
209228	821429	14	<0.001	0.014
209229	821430	14	<0.001	0.014
209230	821431	50	0.001	0.050
209231	821432	28	<0.001	0.028

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209232	821433	38	0.001	0.038
209233	821434	72	0.002	0.072
209234	821435	83	0.002	0.083
209235	821436	1961	0.057	1.961
209236	821437	175	0.005	0.175
209237 Dup	821437	173	0.005	0.173
209238	821438	19	<0.001	0.019
209239	821439	55	0.002	0.055
209240	821440	5622	0.164	5.622
209241	821441	26	<0.001	0.026
209242	821442	27	<0.001	0.027
209243	821443	21	<0.001	0.021
209244	821444	8	<0.001	0.008
209245	821445	52	0.002	0.052
209246	821446	6	<0.001	0.006
209247	821447	6	<0.001	0.006
209248 Dup	821447	9	<0.001	0.009
209249	821448	<5	<0.001	<0.005
209250	821449	14	<0.001	0.014
209251	821450	<5	<0.001	<0.005
209252	821451	<5	<0.001	<0.005
209253	821452	19	<0.001	0.019
209254	821453	<5	<0.001	<0.005
209255	821454	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209256	821455	16	<0.001	0.016
209257	821456	16	<0.001	0.016
209258	821457	35	0.001	0.035
209259 Dup	821457	39	0.001	0.039
209260	821458	9	<0.001	0.009
209261	821459	15	<0.001	0.015
209262	821460	6	<0.001	0.006
209263	821461	11	<0.001	0.011
209264	821462	78	0.002	0.078
209265	821463	42	0.001	0.042
209266	821464	5	<0.001	0.005
209267	821465	<5	<0.001	<0.005
209268	821466	<5	<0.001	<0.005
209269	821467	6	<0.001	0.006
209270 Dup	821467	8	<0.001	0.008
209271	821468	<5	<0.001	<0.005
209272	821469	14	<0.001	0.014
209273	821470	12522	0.365	12.522
209274	821471	6	<0.001	0.006
209275	821472	7	<0.001	0.007
209276	821473	<5	<0.001	<0.005
209277	821474	<5	<0.001	<0.005
209278	821475	8	<0.001	0.008
209279	821476	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209280	821477	13	<0.001	0.013
209281 Rep	821477	<5	<0.001	<0.005
209282	821478	8	<0.001	0.008
209283	821479	<5	<0.001	<0.005
209284	821480	<5	<0.001	<0.005
209285	821481	<5	<0.001	<0.005
209286	821482	<5	<0.001	<0.005
209287	821483	5	<0.001	0.005
209288	821484	13	<0.001	0.013
209289	821485	<5	<0.001	<0.005
209290	821486	15	<0.001	0.015
209291	821487	11	<0.001	0.011
209292 Dup	821487	<5	<0.001	<0.005
209293	821488	<5	<0.001	<0.005
209294	821489	7	<0.001	0.007
209295	821490	8	<0.001	0.008
209296	821491	8	<0.001	0.008
209297	821492	136	0.004	0.136
209298	821493	11	<0.001	0.011
209299	821494	<5	<0.001	<0.005
209300	821495	<5	<0.001	<0.005
209301	821496	<5	<0.001	<0.005
209302	821497	<5	<0.001	<0.005
209303 Dup	821497	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209304	821498	<5	<0.001	<0.005
209305	821499	9	<0.001	0.009
209306	821500	988	0.029	0.988
209307	821501	66	0.002	0.066
209308	821502	5	<0.001	0.005
209309	821503	8	<0.001	0.008
209310	821504	<5	<0.001	<0.005
209311	821505	<5	<0.001	<0.005
209312	821506	<5	<0.001	<0.005
209313	821507	<5	<0.001	<0.005
209314 Dup	821507	<5	<0.001	<0.005
209315	821508	5	<0.001	0.005
209316	821509	<5	<0.001	<0.005
209317	821510	5485	0.160	5.485
209318	821511	<5	<0.001	<0.005
209319	821512	<5	<0.001	<0.005
209320	821513	<5	<0.001	<0.005
209321	821514	<5	<0.001	<0.005
209322	821515	<5	<0.001	<0.005
209323	821516	<5	<0.001	<0.005
209324	821517	<5	<0.001	<0.005
209325 Dup	821517	<5	<0.001	<0.005
209326	821518	<5	<0.001	<0.005
209327	821519	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209328	821520	<5	<0.001	<0.005
209329	821521	<5	<0.001	<0.005
209330	821522	<5	<0.001	<0.005
209331	821523	<5	<0.001	<0.005
209332	821524	<5	<0.001	<0.005
209333	821525	<5	<0.001	<0.005
209334	821526	<5	<0.001	<0.005
209335	821527	<5	<0.001	<0.005
209336 Dup	821527	<5	<0.001	<0.005
209337	821528	<5	<0.001	<0.005
209338	821529	<5	<0.001	<0.005
209339	821530	<5	<0.001	<0.005
209340	821531	<5	<0.001	<0.005
209341	821532	<5	<0.001	<0.005
209342	821533	<5	<0.001	<0.005
209343	821534	<5	<0.001	<0.005
209344	821535	<5	<0.001	<0.005
209345	821536	<5	<0.001	<0.005
209346	821537	<5	<0.001	<0.005
209347	821538	27	<0.001	0.027
209348 Rep	821538	<5	<0.001	<0.005
209349	821539	<5	<0.001	<0.005
209350	821540	12043	0.351	12.043
209351	821541	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209352	821542	<5	<0.001	<0.005
209353	821543	<5	<0.001	<0.005
209354	821544	350	0.010	0.350
209355	821545	<5	<0.001	<0.005
209356	821546	<5	<0.001	<0.005
209357	821547	<5	<0.001	<0.005
209358	Dup 821547	13	<0.001	0.013
209359	821548	<5	<0.001	<0.005
209360	821549	<5	<0.001	<0.005
209361	821550	<5	<0.001	<0.005
209362	821551	<5	<0.001	<0.005
209363	821552	<5	<0.001	<0.005
209364	821553	<5	<0.001	<0.005
209365	821554	<5	<0.001	<0.005
209366	821555	<5	<0.001	<0.005
209367	821556	<5	<0.001	<0.005
209368	821557	7	<0.001	0.007
209369	Dup 821557	6	<0.001	0.006
209370	821558	<5	<0.001	<0.005
209371	821559	<5	<0.001	<0.005
209372	821560	7	<0.001	0.007
209373	821561	104	0.003	0.104
209374	821562	10	<0.001	0.010
209375	821563	6	<0.001	0.006

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209376	821564	9	<0.001	0.009
209377	821565	<5	<0.001	<0.005
209378	821566	<5	<0.001	<0.005
209379	821567	<5	<0.001	<0.005
209380 Dup	821567	<5	<0.001	<0.005
209381	821568	<5	<0.001	<0.005
209382	821569	6	<0.001	0.006
209383	821570	999	0.029	0.999
209384	821571	6	<0.001	0.006
209385	821572	6	<0.001	0.006
209386	821573	<5	<0.001	<0.005
209387	821574	<5	<0.001	<0.005
209388	821575	<5	<0.001	<0.005
209389	821576	<5	<0.001	<0.005
209390	821577	<5	<0.001	<0.005
209391 Dup	821577	<5	<0.001	<0.005
209392	821578	<5	<0.001	<0.005
209393	821579	<5	<0.001	<0.005
209394	821580	<5	<0.001	<0.005
209395	821581	5	<0.001	0.005
209396	821582	6	<0.001	0.006
209397	821583	<5	<0.001	<0.005
209398	821584	<5	<0.001	<0.005
209399	821585	<5	<0.001	<0.005

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Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/23/2009
Date Completed: 12/12/2009
Job #: 200942997
Reference:
Sample #: 329 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209400	821586	<5	<0.001	<0.005
209401	821587	<5	<0.001	<0.005
209402 Dup	821587	7	<0.001	0.007
209403	821588	<5	<0.001	<0.005
209404	821589	<5	<0.001	<0.005
209405	821590	13	<0.001	0.013
209406	821591	<5	<0.001	<0.005
209407	821592	<5	<0.001	<0.005
209408	821593	12	<0.001	0.012
209409	821594	53	0.002	0.053
209410	821595	39	0.001	0.039
209411	821596	<5	<0.001	<0.005
209412	821597	6	<0.001	0.006
209413 Dup	821597	7	<0.001	0.007
209414	821598	8	<0.001	0.008
209415	821599	<5	<0.001	<0.005
209416	821600	12231	0.357	12.231
209417	821601	63	0.002	0.063
209418	821602	<5	<0.001	<0.005
209419	821603	6	<0.001	0.006
209420	821604	8	<0.001	0.008
209421	821605	10	<0.001	0.010
209422	821606	6	<0.001	0.006
209423	821607	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209424 Dup	821607	11	<0.001	0.011
209425	821608	10	<0.001	0.010
209426	821609	7	<0.001	0.007
209427	821610	985	0.029	0.985
209428	821611	15	<0.001	0.015
209429	821612	6	<0.001	0.006
209430	821613	7	<0.001	0.007
209431	821614	<5	<0.001	<0.005
209432	821615	<5	<0.001	<0.005
209433	821616	<5	<0.001	<0.005
209434	821617	5	<0.001	0.005
209435 Dup	821617	<5	<0.001	<0.005
209436	821618	<5	<0.001	<0.005
209437	821619	<5	<0.001	<0.005
209438	821620	<5	<0.001	<0.005
209439	821621	<5	<0.001	<0.005
209440	821622	8	<0.001	0.008
209441	821623	10	<0.001	0.010
209442	821624	12	<0.001	0.012
209443	821625	15	<0.001	0.015
209444	821626	26	<0.001	0.026
209445	821627	588	0.017	0.588
209446 Dup	821627	595	0.017	0.595
209447	821628	50	0.001	0.050

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209448	821629	335	0.010	0.335
209449	821630	18	<0.001	0.018

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Jason Moore, General Manager

The results included on this report relate only to the items tested
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AL903-0789-12/12/2009 12:25 PM

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209450	826441	56	0.002	0.056
209451	826442	270	0.008	0.270
209452	826443	173	0.005	0.173
209453	826444	19	<0.001	0.019
209454	826445	8	<0.001	0.008
209455	826446	90	0.003	0.090
209456	826447	77	0.002	0.077
209457 Dup	826447	91	0.003	0.091
209458	826448	77	0.002	0.077
209459	826449	32	<0.001	0.032
209460	826450	<5	<0.001	<0.005
209461	826451	20	<0.001	0.020
209462	826452	21	<0.001	0.021
209463	826453	28	<0.001	0.028
209464	826454	24	<0.001	0.024
209465	826455	17	<0.001	0.017
209466	826456	101	0.003	0.101
209467	826457	36	0.001	0.036
209468 Dup	826457	57	0.002	0.057
209469	826458	31	<0.001	0.031
209470	826459	66	0.002	0.066
209471	826460	13	<0.001	0.013
209472	826461	19	<0.001	0.019
209473	826462	23	<0.001	0.023

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209474	826463	19	<0.001	0.019
209475	826464	18	<0.001	0.018
209476	826465	24	<0.001	0.024
209477	826466	6	<0.001	0.006
209478	826467	42	0.001	0.042
209479 Dup	826467	43	0.001	0.043
209480	826468	11	<0.001	0.011
209481	826469	30	<0.001	0.030
209482	826470	12838	0.375	12.838
209483	826471	28	<0.001	0.028
209484	826472	9	<0.001	0.009
209485	826473	<5	<0.001	<0.005
209486	826474	5	<0.001	0.005
209487	826475	20	<0.001	0.020
209488	826476	10	<0.001	0.010
209489	826477	<5	<0.001	<0.005
209490 Dup	826477	7	<0.001	0.007
209491	826478	<5	<0.001	<0.005
209492	826479	13	<0.001	0.013
209493	826480	<5	<0.001	<0.005
209494	826481	11	<0.001	0.011
209495	826482	7	<0.001	0.007
209496	826483	8	<0.001	0.008
209497	826484	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209498	826485	5	<0.001	0.005
209499	826486	8	<0.001	0.008
209500	826487	11	<0.001	0.011
209501 Dup	826487	10	<0.001	0.010
209502	826488	8	<0.001	0.008
209503	826489	8	<0.001	0.008
209504	826490	9	<0.001	0.009
209505	826491	9	<0.001	0.009
209506	826492	11	<0.001	0.011
209507	826493	9	<0.001	0.009
209508	826494	6	<0.001	0.006
209509	826495	6	<0.001	0.006
209510	826496	5	<0.001	0.005
209511	826497	6	<0.001	0.006
209512 Rep	826497	6	<0.001	0.006
209513	826498	11	<0.001	0.011
209514	826499	9	<0.001	0.009
209515	826500	1006	0.029	1.006
209516	826501	9	<0.001	0.009
209517	826502	8	<0.001	0.008
209518	826503	27	<0.001	0.027
209519	826504	10	<0.001	0.010
209520	826505	8	<0.001	0.008
209521	826506	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209522	826507	10	<0.001	0.010
209523 Dup	826507	9	<0.001	0.009
209524	826508	11	<0.001	0.011
209525	826509	10	<0.001	0.010
209526	826510	5460	0.159	5.460
209527	826511	15	<0.001	0.015
209528	826512	11	<0.001	0.011
209529	826513	5	<0.001	0.005
209530	826514	8	<0.001	0.008
209531	826515	8	<0.001	0.008
209532	826516	6	<0.001	0.006
209533	826517	9	<0.001	0.009
209534 Dup	826517	38	0.001	0.038
209535	826518	8	<0.001	0.008
209536	826519	8	<0.001	0.008
209537	826520	<5	<0.001	<0.005
209538	826521	8	<0.001	0.008
209539	826522	10	<0.001	0.010
209540	826523	9	<0.001	0.009
209541	826524	8	<0.001	0.008
209542	826525	11	<0.001	0.011
209543	826526	9	<0.001	0.009
209544	826527	10	<0.001	0.010
209545 Dup	826527	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209546	826528	9	<0.001	0.009
209547	826529	8	<0.001	0.008
209548	826530	7	<0.001	0.007
209549	826531	7	<0.001	0.007
209550	826532	7	<0.001	0.007
209551	826533	10	<0.001	0.010
209552	826534	10	<0.001	0.010
209553	826535	19	<0.001	0.019
209554	826536	9	<0.001	0.009
209555	826537	9	<0.001	0.009
209556 Dup	826537	9	<0.001	0.009
209557	826538	14	<0.001	0.014
209558	826539	8	<0.001	0.008
209559	826540	13391	0.391	13.391
209560	826541	9	<0.001	0.009
209561	826542	8	<0.001	0.008
209562	826543	9	<0.001	0.009
209563	826544	11	<0.001	0.011
209564	826545	7	<0.001	0.007
209565	826546	10	<0.001	0.010
209566	826547	8	<0.001	0.008
209567 Dup	826547	9	<0.001	0.009
209568	826548	8	<0.001	0.008
209569	826549	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209570	826550	<5	<0.001	<0.005
209571	826551	9	<0.001	0.009
209572	826552	20	<0.001	0.020
209573	826553	21	<0.001	0.021
209574	826554	1088	0.032	1.088
209575	826555	666	0.019	0.666
209576	826556	22	<0.001	0.022
209577	826557	9	<0.001	0.009
209578	Rep 826557	9	<0.001	0.009
209579	826558	15	<0.001	0.015
209580	826559	6	<0.001	0.006
209581	826560	8	<0.001	0.008
209582	826561	8	<0.001	0.008
209583	826562	10	<0.001	0.010
209584	826563	6	<0.001	0.006
209585	826564	8	<0.001	0.008
209586	826565	9	<0.001	0.009
209587	826566	7	<0.001	0.007
209588	826567	30	<0.001	0.030
209589	Dup 826567	9	<0.001	0.009
209590	826568	10	<0.001	0.010
209591	826569	13	<0.001	0.013
209592	826570	943	0.028	0.943
209593	826571	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209594	826572	9	<0.001	0.009
209595	826573	10	<0.001	0.010
209596	826574	7	<0.001	0.007
209597	826575	6	<0.001	0.006
209598	826576	7	<0.001	0.007
209599	826577	11	<0.001	0.011
209600 Dup	826577	5	<0.001	0.005
209601	826578	11	<0.001	0.011
209602	826579	6	<0.001	0.006
209603	826580	<5	<0.001	<0.005
209604	826581	7	<0.001	0.007
209605	826582	8	<0.001	0.008
209606	826583	6	<0.001	0.006
209607	826584	<5	<0.001	<0.005
209608	826585	6	<0.001	0.006
209609	826586	8	<0.001	0.008
209610	826587	5	<0.001	0.005
209611 Dup	826587	15	<0.001	0.015
209612	826588	7	<0.001	0.007
209613	826589	8	<0.001	0.008
209614	826590	11	<0.001	0.011
209615	826591	13	<0.001	0.013
209616	826592	15	<0.001	0.015
209617	826593	16	<0.001	0.016

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209618	826594	14	<0.001	0.014
209619	826595	13	<0.001	0.013
209620	826596	11	<0.001	0.011
209621	826597	11	<0.001	0.011
209622 Dup	826597	12	<0.001	0.012
209623	826598	9	<0.001	0.009
209624	826599	8	<0.001	0.008
209625	826600	12426	0.363	12.426
209626	826601	7	<0.001	0.007
209627	826602	14	<0.001	0.014
209628	826603	10	<0.001	0.010
209629	826604	8	<0.001	0.008
209630	826605	6	<0.001	0.006
209631	826606	15	<0.001	0.015
209632	826607	8	<0.001	0.008
209633 Dup	826607	7	<0.001	0.007
209634	826608	11	<0.001	0.011
209635	826609	10	<0.001	0.010
209636	826610	966	0.028	0.966
209637	826611	8	<0.001	0.008
209638	826612	9	<0.001	0.009
209639	826613	12	<0.001	0.012
209640	826614	13	<0.001	0.013
209641	826615	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209642	826616	17	<0.001	0.017
209643	826617	12	<0.001	0.012
209644	Rep 826617	17	<0.001	0.017
209645	826618	32	<0.001	0.032
209646	826619	286	0.008	0.286
209647	826620	8	<0.001	0.008
209648	826621	47	0.001	0.047
209649	826622	26	<0.001	0.026
209650	826623	20	<0.001	0.020
209651	826624	9	<0.001	0.009
209652	826625	10	<0.001	0.010
209653	826626	6	<0.001	0.006
209654	826627	7	<0.001	0.007
209655	Dup 826627	12	<0.001	0.012
209656	826628	9	<0.001	0.009
209657	826629	5	<0.001	0.005
209658	826630	7	<0.001	0.007
209659	826631	11	<0.001	0.011
209660	826632	15	<0.001	0.015
209661	826633	19	<0.001	0.019
209662	826634	23	<0.001	0.023
209663	826635	24	<0.001	0.024
209664	826636	14	<0.001	0.014
209665	826637	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209666 Dup	826637	10	<0.001	0.010
209667	826638	14	<0.001	0.014
209668	826639	22	<0.001	0.022
209669	826640	5189	0.151	5.189
209670	826641	8	<0.001	0.008
209671	826642	11	<0.001	0.011
209672	826643	6	<0.001	0.006
209673	826644	6	<0.001	0.006
209674	826645	<5	<0.001	<0.005
209675	826646	<5	<0.001	<0.005
209676	826647	<5	<0.001	<0.005
209677 Dup	826647	<5	<0.001	<0.005
209678	820841	10	<0.001	0.010
209679	820842	9	<0.001	0.009
209680	820843	18	<0.001	0.018
209681	820844	34	<0.001	0.034
209682	820845	13	<0.001	0.013
209683	820846	51	0.001	0.051
209684	820847	31	<0.001	0.031
209685	820848	45	0.001	0.045
209686 Dup	820848	39	0.001	0.039
209687	820849	186	0.005	0.186
209688	820850	<5	<0.001	<0.005
209689	820851	47	0.001	0.047

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209690	820852	3723	0.109	3.723
209691	820853	46	0.001	0.046
209692	820854	34	<0.001	0.034
209693	820855	35	0.001	0.035
209694	820856	114	0.003	0.114
209695	820857	66	0.002	0.066
209696	820858	32	<0.001	0.032
209697 Dup	820858	28	<0.001	0.028
209698	820859	35	0.001	0.035
209699	820860	32	<0.001	0.032
209700	820861	26	<0.001	0.026
209701	820862	21	<0.001	0.021
209702	820863	20	<0.001	0.020
209703	820864	41	0.001	0.041
209704	820865	59	0.002	0.059
209705	820866	19	<0.001	0.019
209706	820867	19	<0.001	0.019
209707	820868	13	<0.001	0.013
209708 Rep	820868	19	<0.001	0.019
209709	820869	12	<0.001	0.012
209710	820870	13560	0.396	13.560
209711	820871	24	<0.001	0.024
209712	820872	25	<0.001	0.025
209713	820873	26	<0.001	0.026

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PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/23/2009
Date Completed: 12/15/2009
Job #: 200942998
Reference:
Sample #: 337 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209714	820874	23	<0.001	0.023
209715	820875	18	<0.001	0.018
209716	820876	18	<0.001	0.018
209717	820877	28	<0.001	0.028
209718	820878	36	0.001	0.036
209719 Dup	820878	21	<0.001	0.021
209720	820879	20	<0.001	0.020
209721	820880	<5	<0.001	<0.005
209722	820881	116	0.003	0.116
209723	820882	206	0.006	0.206
209724	820883	34	<0.001	0.034
209725	820884	382	0.011	0.382
209726	820885	385	0.011	0.385
209727	820886	1042	0.030	1.042
209728	820887	72	0.002	0.072
209729	820888	1469	0.043	1.469
209730 Dup	820888	1493	0.044	1.493
209731	820889	935	0.027	0.935
209732	820890	933	0.027	0.933
209733	820891	1290	0.038	1.290
209734	820892	1204	0.035	1.204
209735	820893	209	0.006	0.209
209736	820894	1296	0.038	1.296
209737	820895	1827	0.053	1.827

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209738	820896	666	0.019	0.666
209739	820897	1965	0.057	1.965
209740	820898	3334	0.097	3.334
209741 Dup	820898	3375	0.098	3.375
209742	820899	2078	0.061	2.078
209743	820900	968	0.028	0.968
209744	820901	1965	0.057	1.965
209745	820902	2868	0.084	2.868
209746	820903	2658	0.078	2.658
209747	820904	598	0.017	0.598
209748	820905	966	0.028	0.966
209749	820906	1008	0.029	1.008
209750	820907	972	0.028	0.972
209751	820908	1044	0.030	1.044
209752 Dup	820908	1055	0.031	1.055
209753	820909	5037	0.147	5.037
209754	820910	5499	0.160	5.499
209755	820911	988	0.029	0.988
209756	820912	913	0.027	0.913
209757	820913	100	0.003	0.100
209758	820914	452	0.013	0.452
209759	820915	26	<0.001	0.026
209760	820916	8	<0.001	0.008
209761	820917	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209762	820918	22	<0.001	0.022
209763 Dup	820918	19	<0.001	0.019
209764	820919	98	0.003	0.098
209765	820920	<5	<0.001	<0.005
209766	820921	184	0.005	0.184
209767	820922	219	0.006	0.219
209768	820923	88	0.003	0.088
209769	820924	323	0.009	0.323
209770	820925	168	0.005	0.168
209771	820926	70	0.002	0.070
209772	820927	74	0.002	0.074
209773	820928	7	<0.001	0.007
209774 Rep	820928	7	<0.001	0.007
209775	820929	10	<0.001	0.010
209776	820930	7	<0.001	0.007
209777	820931	5	<0.001	0.005
209778	820932	<5	<0.001	<0.005
209779	820933	5	<0.001	0.005
209780	820934	<5	<0.001	<0.005
209781	820935	<5	<0.001	<0.005
209782	820936	19	<0.001	0.019
209783	820937	6	<0.001	0.006
209784	820938	6	<0.001	0.006
209785 Dup	820938	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209786	820939	<5	<0.001	<0.005
209787	820940	12827	0.374	12.827
209788	820941	7	<0.001	0.007
209789	820942	7	<0.001	0.007
209790	820943	17	<0.001	0.017
209791	820944	248	0.007	0.248
209792	820945	11	<0.001	0.011
209793	820946	<5	<0.001	<0.005
209794	820947	7	<0.001	0.007
209795	820948	<5	<0.001	<0.005
209796 Dup	820948	<5	<0.001	<0.005
209797	820949	128	0.004	0.128
209798	820950	<5	<0.001	<0.005
209799	820951	177	0.005	0.177
209800	820952	60	0.002	0.060
209801	820953	121	0.004	0.121
209802	820954	15	<0.001	0.015
209803	820955	16	<0.001	0.016
209804	820956	9	<0.001	0.009
209805	820957	<5	<0.001	<0.005
209806	820958	<5	<0.001	<0.005
209807 Dup	820958	<5	<0.001	<0.005
209808	820959	7	<0.001	0.007
209809	820960	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209810	820961	12	<0.001	0.012
209811	820962	10	<0.001	0.010
209812	820963	14	<0.001	0.014
209813	820964	<5	<0.001	<0.005
209814	820965	8	<0.001	0.008
209815	820966	6	<0.001	0.006
209816	820967	32	<0.001	0.032
209817	820968	12	<0.001	0.012
209818 Dup	820968	9	<0.001	0.009
209819	820969	10	<0.001	0.010
209820	820970	991	0.029	0.991

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209821	820971	8	<0.001	0.008
209822	820972	21	<0.001	0.021
209823	820973	21	<0.001	0.021
209824	820974	2146	0.063	2.146
209825	820975	4353	0.127	4.353
209826	820976	28	<0.001	0.028
209827	820977	26	<0.001	0.026
209828 Dup	820977	39	0.001	0.039
209829	820978	7	<0.001	0.007
209830	820979	107	0.003	0.107
209831	820980	<5	<0.001	<0.005
209832	820981	550	0.016	0.550
209833	820982	266	0.008	0.266
209834	820983	276	0.008	0.276
209835	820984	594	0.017	0.594
209836	820985	483	0.014	0.483
209837	820986	878	0.026	0.878
209838	820987	28	<0.001	0.028
209839 Dup	820987	25	<0.001	0.025
209840	820988	12	<0.001	0.012
209841	820989	19	<0.001	0.019
209842	820990	77	0.002	0.077
209843	820991	9	<0.001	0.009
209844	820992	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209845	820993	18	<0.001	0.018
209846	820994	5	<0.001	0.005
209847	820995	6	<0.001	0.006
209848	820996	27	<0.001	0.027
209849	820997	41	0.001	0.041
209850 Dup	820997	61	0.002	0.061
209851	820998	17	<0.001	0.017
209852	820999	29	<0.001	0.029
209853	821000	5388	0.157	5.388
209854	821001	17	<0.001	0.017
209855	821002	22	<0.001	0.022
209856	821003	67	0.002	0.067
209857	821004	<5	<0.001	<0.005
209858	821005	<5	<0.001	<0.005
209859	821006	7	<0.001	0.007
209860	821007	13	<0.001	0.013
209861 Dup	821007	13	<0.001	0.013
209862	821008	<5	<0.001	<0.005
209863	821009	<5	<0.001	<0.005
209864	821010	954	0.028	0.954
209865	821011	19	<0.001	0.019
209866	821012	7	<0.001	0.007
209867	821013	7	<0.001	0.007
209868	821014	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209869	821015	7	<0.001	0.007
209870	821016	15	<0.001	0.015
209871	821017	6	<0.001	0.006
209872 Dup	821017	<5	<0.001	<0.005
209873	821018	15	<0.001	0.015
209874	821019	45	0.001	0.045
209875	821020	<5	<0.001	<0.005
209876	821021	9	<0.001	0.009
209877	821022	28	<0.001	0.028
209878	821023	15	<0.001	0.015
209879	821024	<5	<0.001	<0.005
209880	821025	<5	<0.001	<0.005
209881	821026	8	<0.001	0.008
209882	821027	10	<0.001	0.010
209883 Rep	821027	11	<0.001	0.011
209884	821028	7	<0.001	0.007
209885	821029	19	<0.001	0.019
209886	821030	17	<0.001	0.017
209887	821031	8	<0.001	0.008
209888	821032	120	0.004	0.120
209889	821033	18	<0.001	0.018
209890	821034	6	<0.001	0.006
209891	821035	80	0.002	0.080
209892	821036	97	0.003	0.097

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209893	821037	16	<0.001	0.016
209894	Dup 821037	15	<0.001	0.015
209895	821038	19	<0.001	0.019
209896	821039	65	0.002	0.065
209897	821040	5576	0.163	5.576
209898	821041	109	0.003	0.109
209899	821042	6	<0.001	0.006
209900	821043	27	<0.001	0.027
209901	821044	5	<0.001	0.005
209902	821045	<5	<0.001	<0.005
209903	821046	10	<0.001	0.010
209904	821047	17	<0.001	0.017
209905	Dup 821047	18	<0.001	0.018
209906	821048	10	<0.001	0.010
209907	821049	13	<0.001	0.013
209908	821050	<5	<0.001	<0.005
209909	821051	8	<0.001	0.008
209910	821052	9	<0.001	0.009
209911	821053	37	0.001	0.037
209912	821054	204	0.006	0.204
209913	821055	143	0.004	0.143
209914	821056	26	<0.001	0.026
209915	821057	69	0.002	0.069
209916	Dup 821057	69	0.002	0.069

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209917	821058	61	0.002	0.061
209918	821059	23	<0.001	0.023
209919	821060	7	<0.001	0.007
209920	821061	106	0.003	0.106
209921	821062	9	<0.001	0.009
209922	821063	23	<0.001	0.023
209923	821064	16	<0.001	0.016
209924	821065	15	<0.001	0.015
209925	821066	6	<0.001	0.006
209926	821067	7	<0.001	0.007
209927 Dup	821067	8	<0.001	0.008
209928	821068	7	<0.001	0.007
209929	821069	11	<0.001	0.011
209930	821070	5331	0.156	5.331
209931	821071	22	<0.001	0.022
209932	821072	43	0.001	0.043
209933	821073	65	0.002	0.065
209934	821074	22	<0.001	0.022
209935	821075	60	0.002	0.060
209936	821076	46	0.001	0.046
209937	821077	21	<0.001	0.021
209938 Dup	821077	15	<0.001	0.015
209939	821078	27	<0.001	0.027
209940	821079	9	<0.001	0.009

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209941	821080	<5	<0.001	<0.005
209942	821081	5	<0.001	0.005
209943	821082	<5	<0.001	<0.005
209944	821083	6	<0.001	0.006
209945	821084	6	<0.001	0.006
209946	821085	8	<0.001	0.008
209947	821086	9	<0.001	0.009
209948	821087	<5	<0.001	<0.005
209949 Rep	821087	<5	<0.001	<0.005
209950	821088	7	<0.001	0.007
209951	821089	<5	<0.001	<0.005
209952	821090	6	<0.001	0.006
209953	821091	29	<0.001	0.029
209954	821092	16	<0.001	0.016
209955	821093	8	<0.001	0.008
209956	821094	5	<0.001	0.005
209957	821095	7	<0.001	0.007
209958	821096	<5	<0.001	<0.005
209959	821097	<5	<0.001	<0.005
209960 Dup	821097	<5	<0.001	<0.005
209961	821098	7	<0.001	0.007
209962	821099	9	<0.001	0.009
209963	821100	984	0.029	0.984
209964	821101	97	0.003	0.097

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209965	821102	24	<0.001	0.024
209966	821103	24	<0.001	0.024
209967	821104	78	0.002	0.078
209968	821105	46	0.001	0.046
209969	821106	39	0.001	0.039
209970	821107	9	<0.001	0.009
209971 Dup	821107	9	<0.001	0.009
209972	821108	18	<0.001	0.018
209973	821109	25	<0.001	0.025
209974	821110	5426	0.158	5.426
209975	821111	33	<0.001	0.033
209976	821112	19	<0.001	0.019
209977	821113	<5	<0.001	<0.005
209978	821114	<5	<0.001	<0.005
209979	821115	9	<0.001	0.009
209980	821116	5	<0.001	0.005
209981	821117	51	0.001	0.051
209982 Dup	821117	51	0.002	0.051
209983	821118	61	0.002	0.061
209984	821119	45	0.001	0.045
209985	821120	<5	<0.001	<0.005
209986	821121	141	0.004	0.141
209987	821122	47	0.001	0.047
209988	821123	54	0.002	0.054

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
209989	821124	45	0.001	0.045
209990	821125	45	0.001	0.045
209991	821126	70	0.002	0.070
209992	821127	73	0.002	0.073
209993 Dup	821127	71	0.002	0.071
209994	821128	34	<0.001	0.034
209995	821129	89	0.003	0.089
209996	821130	22	<0.001	0.022
209997	821131	36	0.001	0.036
209998	821132	21	<0.001	0.021
209999	821133	34	<0.001	0.034
210000	821134	34	0.001	0.034
210001	821135	41	0.001	0.041
210002	821136	33	<0.001	0.033
210003	821137	52	0.002	0.052
210004 Dup	821137	45	0.001	0.045
210005	821138	38	0.001	0.038
210006	821139	48	0.001	0.048
210007	821140	5659	0.165	5.659
210008	821141	50	0.001	0.050
210009	821142	218	0.006	0.218
210010	821143	36	0.001	0.036
210011	821144	58	0.002	0.058
210012	821145	67	0.002	0.067

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Reference:
Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210013	821146	136	0.004	0.136
210014	821147	47	0.001	0.047
210015 Rep	821147	55	0.002	0.055
210016	821148	44	0.001	0.044
210017	821149	38	0.001	0.038
210018	821150	<5	<0.001	<0.005
210019	821151	90	0.003	0.090
210020	821152	82	0.002	0.082
210021	821153	88	0.003	0.088
210022	821154	178	0.005	0.178
210023	821155	196	0.006	0.196
210024	821156	229	0.007	0.229
210025	821157	14	<0.001	0.014
210026 Dup	821157	12	<0.001	0.012
210027	821158	11	<0.001	0.011
210028	821159	45	0.001	0.045
210029	821160	155	0.005	0.155
210030	821161	116	0.003	0.116
210031	821162	23	<0.001	0.023
210032	821163	11	<0.001	0.011
210033	821164	81	0.002	0.081
210034	821165	83	0.002	0.083
210035	821166	4427	0.129	4.427
210036	821167	531	0.015	0.531

Certificate of Analysis

Wednesday, December 16, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/23/2009
 Date Completed: 12/16/2009
 Job #: 200942999
 Reference:
 Sample #: 331 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210037	Dup	821167	526	0.015	0.526
210038		821168	65	0.002	0.065
210039		821169	47	0.001	0.047
210040		821170	962	0.028	0.962
210041		821171	33	<0.001	0.033
210042		821172	143	0.004	0.143
210043		821173	26	<0.001	0.026
210044		821174	9	<0.001	0.009
210045		821175	31	<0.001	0.031
210046		821176	40	0.001	0.040
210047		821177	122	0.004	0.122
210048	Dup	821177	119	0.003	0.119
210049		821178	113	0.003	0.113
210050		821179	14	<0.001	0.014
210051		821180	<5	<0.001	<0.005
210052		821181	<5	<0.001	<0.005
210053		821182	6	<0.001	0.006
210054		821183	<5	<0.001	<0.005
210055		821184	<5	<0.001	<0.005
210056		821185	<5	<0.001	<0.005
210057		821186	15	<0.001	0.015
210058		821187	<5	<0.001	<0.005
210059	Dup	821187	<5	<0.001	<0.005
210060		821188	7	<0.001	0.007

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Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210061	821189	<5	<0.001	<0.005
210062	821190	<5	<0.001	<0.005
210063	821191	<5	<0.001	<0.005
210064	821192	<5	<0.001	<0.005
210065	821193	<5	<0.001	<0.005
210066	821194	<5	<0.001	<0.005
210067	821195	<5	<0.001	<0.005
210068	821196	9	<0.001	0.009
210069	821197	<5	<0.001	<0.005
210070	Dup 821197	<5	<0.001	<0.005
210071	821198	5	<0.001	0.005
210072	821199	7	<0.001	0.007
210073	821200	5301	0.155	5.301
210074	821201	5	<0.001	0.005
210075	821202	11	<0.001	0.011
210076	821203	7	<0.001	0.007
210077	821204	17	<0.001	0.017
210078	821205	14	<0.001	0.014
210079	821206	<5	<0.001	<0.005
210080	821207	7	<0.001	0.007
210081	Rep 821207	9	<0.001	0.009
210082	821208	14	<0.001	0.014
210083	821209	162	0.005	0.162
210084	821210	941	0.027	0.941

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 Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210085	821211	710	0.021	0.710
210086	821212	302	0.009	0.302
210087	821213	72	0.002	0.072
210088	821214	2681	0.078	2.681
210089	821215	15	<0.001	0.015
210090	821216	9	<0.001	0.009
210091	821217	8	<0.001	0.008
210092 Dup	821217	8	<0.001	0.008
210093	821218	36	0.001	0.036
210094	821219	489	0.014	0.489
210095	821220	6	<0.001	0.006
210096	821221	15	<0.001	0.015
210097	821222	9	<0.001	0.009
210098	821223	7	<0.001	0.007
210099	821224	11	<0.001	0.011
210100	821225	32	<0.001	0.032
210101	821226	15	<0.001	0.015
210102	821227	25	<0.001	0.025
210103 Dup	821227	17	<0.001	0.017
210104	821228	<5	<0.001	<0.005
210105	821229	29	<0.001	0.029
210106	821230	34	<0.001	0.034
210107	821231	349	0.010	0.349
210108	821232	218	0.006	0.218

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Date Completed: 12/16/2009
Job #: 200942999
Reference:
Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210109	821233	276	0.008	0.276
210110	821234	280	0.008	0.280
210111	821235	181	0.005	0.181
210112	821236	176	0.005	0.176
210113	821237	1035	0.030	1.035
210114 Dup	821237	1019	0.030	1.019
210115	821238	296	0.009	0.296
210116	821239	79	0.002	0.079
210117	821240	5237	0.153	5.237
210118	821241	430	0.013	0.430
210119	821242	776	0.023	0.776
210120	821243	514	0.015	0.514
210121	821244	157	0.005	0.157
210122	821245	173	0.005	0.173
210123	821246	41	0.001	0.041
210124	821247	397	0.012	0.397
210125 Dup	821247	389	0.011	0.389
210126	821248	111	0.003	0.111
210127	821249	84	0.002	0.084
210128	821250	<5	<0.001	<0.005
210129	821251	19	<0.001	0.019
210130	821252	68	0.002	0.068
210131	821253	71	0.002	0.071
210132	821254	314	0.009	0.314

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 Reference:
 Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210133	821255	288	0.008	0.288
210134	821256	8	<0.001	0.008
210135	821257	6	<0.001	0.006
210136 Dup	821257	24	<0.001	0.024
210137	821258	7	<0.001	0.007
210138	821259	21	<0.001	0.021
210139	821260	8	<0.001	0.008
210140	821261	<5	<0.001	<0.005
210141	821262	18	<0.001	0.018
210142	821263	17	<0.001	0.017
210143	821264	27	<0.001	0.027
210144	821265	63	0.002	0.063
210145	821266	21	<0.001	0.021
210146	821267	32	<0.001	0.032
210147 Rep	821267	45	0.001	0.045
210148	821268	102	0.003	0.102
210149	821269	76	0.002	0.076
210150	821270	5678	0.166	5.678
210151	821271	8046	0.235	8.046
210152	821272	45	0.001	0.045
210153	821273	58	0.002	0.058
210154	821274	36	0.001	0.036
210155	821275	711	0.021	0.711
210156	821276	346	0.010	0.346

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Date Received: 11/23/2009
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 Job #: 200942999
 Reference:
 Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210157	821277	36	0.001	0.036
210158	Dup 821277	38	0.001	0.038
210159	821278	31	<0.001	0.031
210160	821279	32	<0.001	0.032
210161	821280	<5	<0.001	<0.005
210162	821281	37	0.001	0.037
210163	821282	17	<0.001	0.017
210164	821283	19	<0.001	0.019
210165	821284	21	<0.001	0.021
210166	821285	42	0.001	0.042
210167	821286	40	0.001	0.040
210168	821287	27	<0.001	0.027
210169	Dup 821287	24	<0.001	0.024
210170	821288	52	0.002	0.052
210171	821289	299	0.009	0.299
210172	821290	12	<0.001	0.012
210173	821291	9	<0.001	0.009
210174	821292	10	<0.001	0.010
210175	821293	<5	<0.001	<0.005
210176	821294	<5	<0.001	<0.005
210177	821295	<5	<0.001	<0.005
210178	821296	5	<0.001	0.005
210179	821297	7	<0.001	0.007
210180	Dup 821297	7	<0.001	0.007

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Wednesday, December 16, 2009

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Date Received: 11/23/2009
Date Completed: 12/16/2009
Job #: 200942999
Reference:
Sample #: 331 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
210181	821298	22	<0.001	0.022
210182	821299	80	0.002	0.080
210183	821300	987	0.029	0.987
210184	821515	2568	0.075	2.568

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-12/16/2009 2:38 PM

Certificate of Analysis

Saturday, November 28, 2009

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Fax#: (807) 345-1875
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Date Received: 11/24/2009
Date Completed: 11/28/2009
Job #: 200943010
Reference: 200942676
Sample #: 2 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
210374	799293	0.216	7.403
210375	799987	0.220	7.558

PROCEDURE CODES: ALFA4

Certified By:



Jason Moore, General Manager

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-0789-11/28/2009 11:20 AM

Certificate of Analysis

Monday, January 11, 2010

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/30/2009
Date Completed: 12/17/2009
Job #: 200943060
Reference: 200942800
Sample #: 2 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
214528	799876	28.165	25.542	113.449	31.084	4.89%	40.21
214529	799877	21.929	23.565	31.708	23.259	5.72%	46.01

PROCEDURE CODES: ALPM1



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL908-0789-01/11/2010 12:16 PM

Certificate of Analysis

Wednesday, December 23, 2009

PCGold Inc.
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 Ph#: (807) 345-5380
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/30/2009
 Date Completed: 12/23/2009
 Job #: 200943073
 Reference:
 Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
214938	821631	6	<0.001	0.006
214939	821632	7	<0.001	0.007
214940	821633	11	<0.001	0.011
214941	821634	<5	<0.001	<0.005
214942	821635	<5	<0.001	<0.005
214943	821636	5	<0.001	0.005
214944	821637	57	0.002	0.057
214945 Dup	821637	50	0.001	0.050
214946	821638	<5	<0.001	<0.005
214947	821639	<5	<0.001	<0.005
214948	821640	5269	0.154	5.269
214949	821641	10	<0.001	0.010
214950	821642	7	<0.001	0.007
214951	821643	<5	<0.001	<0.005
214952	821644	8	<0.001	0.008
214953	821645	<5	<0.001	<0.005
214954	821646	10	<0.001	0.010
214955	821647	<5	<0.001	<0.005
214956 Dup	821647	<5	<0.001	<0.005
214957	821648	<5	<0.001	<0.005
214958	821649	<5	<0.001	<0.005
214959	821650	<5	<0.001	<0.005
214960	821651	<5	<0.001	<0.005
214961	821652	<5	<0.001	<0.005

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Date Received: 11/30/2009
Date Completed: 12/23/2009
Job #: 200943073
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
214962	821653	<5	<0.001	<0.005
214963	821654	<5	<0.001	<0.005
214964	821655	<5	<0.001	<0.005
214965	821656	<5	<0.001	<0.005
214966	821657	<5	<0.001	<0.005
214967 Dup	821657	<5	<0.001	<0.005
214968	821658	<5	<0.001	<0.005
214969	821659	<5	<0.001	<0.005
214970	821660	<5	<0.001	<0.005
214971	821661	<5	<0.001	<0.005
214972	821662	<5	<0.001	<0.005
214973	821663	<5	<0.001	<0.005
214974	821664	6	<0.001	0.006
214975	821665	8	<0.001	0.008
214976	821666	7	<0.001	0.007
214977	821667	<5	<0.001	<0.005
214978 Dup	821667	<5	<0.001	<0.005
214979	821668	<5	<0.001	<0.005
214980	821669	<5	<0.001	<0.005
214981	821670	13106	0.382	13.106
214982	821671	<5	<0.001	<0.005
214983	821672	<5	<0.001	<0.005
214984	821673	<5	<0.001	<0.005
214985	821674	<5	<0.001	<0.005

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Date Received: 11/30/2009
Date Completed: 12/23/2009
Job #: 200943073
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
214986	821675	<5	<0.001	<0.005
214987	821676	<5	<0.001	<0.005
214988	821677	<5	<0.001	<0.005
214989 Dup	821677	<5	<0.001	<0.005
214990	821678	<5	<0.001	<0.005
214991	821679	<5	<0.001	<0.005
214992	821680	<5	<0.001	<0.005
214993	821681	<5	<0.001	<0.005
214994	821682	<5	<0.001	<0.005
214995	821683	7	<0.001	0.007
214996	821684	<5	<0.001	<0.005
214997	821685	<5	<0.001	<0.005
214998	821686	<5	<0.001	<0.005
214999	821687	<5	<0.001	<0.005
215000 Dup	821687	<5	<0.001	<0.005
215001	821688	<5	<0.001	<0.005
215002	821689	<5	<0.001	<0.005
215003	821690	7	<0.001	0.007
215004	821691	<5	<0.001	<0.005
215005	821692	<5	<0.001	<0.005
215006	821693	<5	<0.001	<0.005
215007	821694	<5	<0.001	<0.005
215008	821695	<5	<0.001	<0.005
215009	821696	<5	<0.001	<0.005

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Date Received: 11/30/2009
Date Completed: 12/23/2009
Job #: 200943073
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215010	821697	<5	<0.001	<0.005
215011 Rep	821697	<5	<0.001	<0.005
215012	821698	<5	<0.001	<0.005
215013	821699	<5	<0.001	<0.005
215014	821700	969	0.028	0.969
215015	821701	<5	<0.001	<0.005
215016	821702	<5	<0.001	<0.005
215017	821703	<5	<0.001	<0.005
215018	821704	<5	<0.001	<0.005
215019	821705	6	<0.001	0.006
215020	821706	<5	<0.001	<0.005
215021	821707	<5	<0.001	<0.005
215022 Dup	821707	<5	<0.001	<0.005
215023	821708	<5	<0.001	<0.005
215024	821709	<5	<0.001	<0.005
215025	821710	5649	0.165	5.649
215026	821711	<5	<0.001	<0.005
215027	821712	<5	<0.001	<0.005
215028	821713	10	<0.001	0.010
215029	821714	3688	0.108	3.688
215030	821715	12	<0.001	0.012
215031	821716	<5	<0.001	<0.005
215032	821717	<5	<0.001	<0.005
215033 Dup	821717	14	<0.001	0.014

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 Date Completed: 12/23/2009
 Job #: 200943073
 Reference:
 Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215034	821718	9	<0.001	0.009
215035	821719	<5	<0.001	<0.005
215036	821720	<5	<0.001	<0.005
215037	821721	<5	<0.001	<0.005
215038	821722	8	<0.001	0.008
215039	821723	<5	<0.001	<0.005
215040	821724	<5	<0.001	<0.005
215041	821725	<5	<0.001	<0.005
215042	821726	6	<0.001	0.006
215043	821727	<5	<0.001	<0.005
215044 Dup	821727	6	<0.001	0.006
215045	821728	<5	<0.001	<0.005
215046	821729	<5	<0.001	<0.005
215047	821730	12	<0.001	0.012
215048	821731	22	<0.001	0.022
215049	821732	77	0.002	0.077
215050	821733	12	<0.001	0.012
215051	821734	28	<0.001	0.028
215052	821735	14	<0.001	0.014
215053	821736	28	<0.001	0.028
215054	821737	1311	0.038	1.311
215055 Dup	821737	1328	0.039	1.328
215056	821738	5	<0.001	0.005
215057	821739	3179	0.093	3.179

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PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 11/30/2009
 Date Completed: 12/23/2009
 Job #: 200943073
 Reference:
 Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215058	821740	14617	0.426	14.617
215059	821741	10162	0.296	10.162
215060	821742	1022	0.030	1.022
215061	821743	963	0.028	0.963
215062	821744	254	0.007	0.254
215063	821745	27	<0.001	0.027
215064	821746	41	0.001	0.041
215065	821747	381	0.011	0.381
215066 Dup	821747	389	0.011	0.389
215067	821748	40	0.001	0.040
215068	821749	8	<0.001	0.008
215069	821750	<5	<0.001	<0.005
215070	821751	<5	<0.001	<0.005
215071	821752	<5	<0.001	<0.005
215072	821753	5	<0.001	0.005
215073	821754	<5	<0.001	<0.005
215074	821755	<5	<0.001	<0.005
215075	821756	6	<0.001	0.006
215076	821757	7	<0.001	0.007
215077 Rep	821757	9	<0.001	0.009
215078	821758	12	<0.001	0.012
215079	821759	<5	<0.001	<0.005
215080	821760	5	<0.001	0.005
215081	821761	17	<0.001	0.017

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215082	821762	<5	<0.001	<0.005
215083	821763	6	<0.001	0.006
215084	821764	33	<0.001	0.033
215085	821765	28	<0.001	0.028
215086	821766	8	<0.001	0.008
215087	821767	19	<0.001	0.019
215088 Dup	821767	22	<0.001	0.022
215089	821768	254	0.007	0.254
215090	821769	11	<0.001	0.011
215091	821770	925	0.027	0.925
215092	821771	<5	<0.001	<0.005
215093	821772	39	0.001	0.039
215094	821773	69	0.002	0.069
215095	821774	38	0.001	0.038
215096	821775	14	<0.001	0.014
215097	821776	69	0.002	0.069
215098	821777	38	0.001	0.038
215099 Dup	821777	30	<0.001	0.030
215100	821778	144	0.004	0.144
215101	821779	92	0.003	0.092
215102	821780	<5	<0.001	<0.005
215103	821781	150	0.004	0.150
215104	821782	167	0.005	0.167
215105	821783	219	0.006	0.219

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215106	821784	88	0.003	0.088
215107	821785	79	0.002	0.079
215108	821786	17	<0.001	0.017
215109	821787	23	<0.001	0.023
215110 Dup	821787	23	<0.001	0.023
215111	821788	43	0.001	0.043
215112	821789	25	<0.001	0.025
215113	821790	<5	<0.001	<0.005
215114	821791	<5	<0.001	<0.005
215115	821792	<5	<0.001	<0.005
215116	821793	<5	<0.001	<0.005
215117	821794	68	0.002	0.068
215118	821795	79	0.002	0.079
215119	821796	9	<0.001	0.009
215120	821797	<5	<0.001	<0.005
215121 Dup	821797	<5	<0.001	<0.005
215122	821798	<5	<0.001	<0.005
215123	821799	<5	<0.001	<0.005
215124	821800	7	<0.001	0.007
215125	821801	7	<0.001	0.007
215126	821802	<5	<0.001	<0.005
215127	821803	10	<0.001	0.010
215128	821804	15	<0.001	0.015
215129	821805	18	<0.001	0.018

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215130	821806	16	<0.001	0.016
215131	821807	86	0.002	0.086
215132 Dup	821807	71	0.002	0.071
215133	821808	9	<0.001	0.009
215134	821809	98	0.003	0.098
215135	821810	1042	0.030	1.042
215136	821811	15	<0.001	0.015
215137	821812	136	0.004	0.136
215138	821813	16	<0.001	0.016
215139	821814	6	<0.001	0.006
215140	821815	<5	<0.001	<0.005
215141	821816	<5	<0.001	<0.005
215142	821817	<5	<0.001	<0.005
215143 Rep	821817	5	<0.001	0.005
215144	821818	171	0.005	0.171
215145	821819	24	<0.001	0.024
215146	821820	<5	<0.001	<0.005
215147	821821	15	<0.001	0.015
215148	821822	8	<0.001	0.008
215149	821823	61	0.002	0.061
215150	821824	95	0.003	0.095
215151	821825	150	0.004	0.150
215152	821826	40	0.001	0.040
215153	821827	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215154 Dup	821827	<5	<0.001	<0.005
215155	821828	<5	<0.001	<0.005
215156	821829	<5	<0.001	<0.005
215157	821830	<5	<0.001	<0.005
215158	821831	12	<0.001	0.012
215159	821832	<5	<0.001	<0.005
215160	821833	10	<0.001	0.010
215161	821834	<5	<0.001	<0.005
215162	821835	<5	<0.001	<0.005
215163	821836	8	<0.001	0.008
215164	821837	<5	<0.001	<0.005
215165 Dup	821837	<5	<0.001	<0.005
215166	821838	20	<0.001	0.020
215167	821839	59	0.002	0.059
215168	821840	5311	0.155	5.311
215169	821841	11	<0.001	0.011
215170	821842	32	<0.001	0.032
215171	821843	6	<0.001	0.006
215172	821844	<5	<0.001	<0.005
215173	821845	<5	<0.001	<0.005
215174	821846	<5	<0.001	<0.005
215175	821847	<5	<0.001	<0.005
215176 Dup	821847	<5	<0.001	<0.005
215177	821848	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215178	821849	<5	<0.001	<0.005
215179	821850	<5	<0.001	<0.005
215180	821851	15	<0.001	0.015
215181	821852	9	<0.001	0.009
215182	821853	16	<0.001	0.016
215183	821854	<5	<0.001	<0.005
215184	821855	6	<0.001	0.006
215185	821856	<5	<0.001	<0.005
215186	821857	<5	<0.001	<0.005
215187 Dup	821857	<5	<0.001	<0.005
215188	821858	<5	<0.001	<0.005
215189	821859	<5	<0.001	<0.005
215190	821860	<5	<0.001	<0.005
215191	821861	<5	<0.001	<0.005
215192	821862	6	<0.001	0.006
215193	821863	8	<0.001	0.008
215194	821864	27	<0.001	0.027
215195	821865	29	<0.001	0.029
215196	821866	17	<0.001	0.017
215197	821867	18	<0.001	0.018
215198 Dup	821867	17	<0.001	0.017
215199	821868	<5	<0.001	<0.005
215200	821869	<5	<0.001	<0.005
215201	821870	1076	0.031	1.076

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215202	821871	70	0.002	0.070
215203	821872	10	<0.001	0.010
215204	821873	330	0.010	0.330
215205	821874	84	0.002	0.084
215206	821875	31	<0.001	0.031
215207	821876	<5	<0.001	<0.005
215208	821877	<5	<0.001	<0.005
215209 Rep	821877	51	0.001	0.051
215210	821878	15	<0.001	0.015
215211	821879	29	<0.001	0.029
215212	821880	<5	<0.001	<0.005
215213	821881	6	<0.001	0.006
215214	821882	50	0.001	0.050
215215	821883	144	0.004	0.144
215216	821884	123	0.004	0.123
215217	821885	154	0.004	0.154
215218	821886	163	0.005	0.163
215219	821887	171	0.005	0.171
215220	821888	274	0.008	0.274
215221 Dup	821888	272	0.008	0.272
215222	821889	47	0.001	0.047
215223	821890	258	0.008	0.258
215224	821891	60	0.002	0.060
215225	821892	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215226	821893	83	0.002	0.083
215227	821894	85	0.002	0.085
215228	821895	153	0.004	0.153
215229	821896	174	0.005	0.174
215230	821897	617	0.018	0.617
215231 Dup	821897	783	0.023	0.783
215232	821898	750	0.022	0.750
215233	821899	932	0.027	0.932
215234	821900	934	0.027	0.934
215235	821901	114	0.003	0.114
215236	821902	1939	0.057	1.939
215237	821903	121	0.004	0.121
215238	821904	<5	<0.001	<0.005
215239	821905	<5	<0.001	<0.005
215240	821906	9	<0.001	0.009
215241	821907	17	<0.001	0.017
215242 Dup	821907	16	<0.001	0.016
215243	821908	32	<0.001	0.032
215244	821909	49	0.001	0.049
215245	821910	5721	0.167	5.721
215246	821911	498	0.015	0.498
215247	821912	8	<0.001	0.008
215248	821913	5	<0.001	0.005
215249	821914	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215250	821915	61	0.002	0.061
215251	821916	49	0.001	0.049
215252	821917	35	0.001	0.035
215253 Dup	821917	35	0.001	0.035
215254	821918	31	<0.001	0.031
215255	821919	125	0.004	0.125
215256	821920	<5	<0.001	<0.005
215546	821951	301	0.009	0.301
215547	821952	104	0.003	0.104
215548	821953	26	<0.001	0.026
215549	821954	<5	<0.001	<0.005
215550	821955	<5	<0.001	<0.005
215551	821956	28	<0.001	0.028
215552	821957	519	0.015	0.519
215553 Dup	821957	529	0.015	0.529
215554	821958	62	0.002	0.062
215555	821959	242	0.007	0.242
215556	821960	194	0.006	0.194
215557	821961	42	0.001	0.042
215558	821962	<5	<0.001	<0.005
215559	821963	<5	<0.001	<0.005
215560	821964	<5	<0.001	<0.005
215561	821965	<5	<0.001	<0.005
215562	821966	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215563	821967	6	<0.001	0.006
215564 Rep	821967	6	<0.001	0.006
215565	821968	14	<0.001	0.014
215566	821969	<5	<0.001	<0.005
215567	821970	959	0.028	0.959
215568	821971	143	0.004	0.143
215569	821972	68	0.002	0.068
215570	821973	23	<0.001	0.023
215571	821974	243	0.007	0.243
215572	821975	154	0.004	0.154
215573	821976	60	0.002	0.060
215574	821977	50	0.001	0.050
215575 Dup	821977	49	0.001	0.049
215576	821978	<5	<0.001	<0.005
215577	821979	<5	<0.001	<0.005
215578	821980	<5	<0.001	<0.005
215579	821981	7	<0.001	0.007
215580	821982	6	<0.001	0.006
215581	821983	147	0.004	0.147
215582	821984	588	0.017	0.588
215583	821985	658	0.019	0.658
215584	821986	164	0.005	0.164
215585	821987	24	<0.001	0.024
215586 Dup	821987	18	<0.001	0.018

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Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215587	821988	5	<0.001	0.005
215588	821989	<5	<0.001	<0.005
215589	821990	<5	<0.001	<0.005
215590	821991	<5	<0.001	<0.005
215591	821992	<5	<0.001	<0.005
215592	821993	<5	<0.001	<0.005
215593	821994	<5	<0.001	<0.005
215594	821995	8	<0.001	0.008
215595	821996	<5	<0.001	<0.005
215596	821997	<5	<0.001	<0.005
215597 Dup	821997	<5	<0.001	<0.005
215598	821998	8	<0.001	0.008
215599	821999	17	<0.001	0.017
215600	822000	13258	0.387	13.258

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 10/26/2009
Date Completed: 12/08/2009
Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215326	799321	39	0.001	0.039
215327	799322	870	0.025	0.870
215328	799323	418	0.012	0.418
215329	799324	487	0.014	0.487
215330	799325	478	0.014	0.478
215331	799326	1030	0.030	1.030
215332	799327	87	0.003	0.087
215333 Dup	799327	87	0.003	0.087
215334	799328	7	<0.001	0.007
215335	799329	<5	<0.001	<0.005
215336	799330	8	<0.001	0.008
215337	799331	<5	<0.001	<0.005
215338	799332	<5	<0.001	<0.005
215339	799333	<5	<0.001	<0.005
215340	799334	<5	<0.001	<0.005
215341	799335	6	<0.001	0.006
215342	799336	5	<0.001	0.005
215343	799337	<5	<0.001	<0.005
215344 Dup	799337	<5	<0.001	<0.005
215345	799338	<5	<0.001	<0.005
215346	799339	40	0.001	0.040
215347	799340	13158	0.384	13.158
215348	799341	267	0.008	0.267
215349	799342	581	0.017	0.581

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Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215350	799343	1311	0.038	1.311
215351	799344	296	0.009	0.296
215352	799345	1375	0.040	1.375
215353	799346	6288	0.183	6.288
215354	799347	7271	0.212	7.271
215355 Dup	799347	7330	0.214	7.330
215356	799348	1299	0.038	1.299
215357	799349	56	0.002	0.056
215358	799350	<5	<0.001	<0.005
215359	799351	6	<0.001	0.006
215360	799352	<5	<0.001	<0.005
215361	799353	<5	<0.001	<0.005
215362	799354	<5	<0.001	<0.005
215363	799355	<5	<0.001	<0.005
215364	799356	7	<0.001	0.007
215365	799357	<5	<0.001	<0.005
215366 Dup	799357	<5	<0.001	<0.005
215367	799358	<5	<0.001	<0.005
215368	799359	26	<0.001	0.026
215369	799360	1090	0.032	1.090
215370	799361	42	0.001	0.042
215371	799362	37	0.001	0.037
215372	799363	36	0.001	0.036
215373	799364	38	0.001	0.038

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PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 10/26/2009
 Date Completed: 12/08/2009
 Job #: 200943081
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215374	799365	14	<0.001	0.014
215375	799366	<5	<0.001	<0.005
215376	799367	<5	<0.001	<0.005
215377 Dup	799367	6	<0.001	0.006
215378	799368	55	0.002	0.055
215379	799369	1185	0.035	1.185
215380	799370	991	0.029	0.991
215381	799371	727	0.021	0.727
215382	799372	31	<0.001	0.031
215383	799373	29	<0.001	0.029
215384	799374	<5	<0.001	<0.005
215385	799375	<5	<0.001	<0.005
215386	799376	<5	<0.001	<0.005
215387	799377	<5	<0.001	<0.005
215388 Dup	799377	<5	<0.001	<0.005
215389	799378	<5	<0.001	<0.005
215390	799379	<5	<0.001	<0.005
215391	799380	<5	<0.001	<0.005
215392	799381	<5	<0.001	<0.005
215393	799382	11	<0.001	0.011
215394	799383	9	<0.001	0.009
215395	799384	<5	<0.001	<0.005
215396	799385	5	<0.001	0.005
215397	799386	1301	0.038	1.301

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Tuesday, December 8, 2009

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Date Completed: 12/08/2009
Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215398	799387	531	0.015	0.531
215399 Rep	799387	551	0.016	0.551
215400	799388	16	<0.001	0.016
215401	799389	13	<0.001	0.013
215402	799390	208	0.006	0.208
215403	799391	42	0.001	0.042
215404	799392	44	0.001	0.044
215405	799393	68	0.002	0.068
215406	799394	21	<0.001	0.021
215407	799395	22	<0.001	0.022
215408	799396	8	<0.001	0.008
215409	799397	17	<0.001	0.017
215410 Dup	799397	15	<0.001	0.015
215411	799398	38	0.001	0.038
215412	799399	17	<0.001	0.017
215413	799400	13144	0.383	13.144
215414	799401	43	0.001	0.043
215415	799402	34	0.001	0.034
215416	799403	33	<0.001	0.033
215417	799404	71	0.002	0.071
215418	799405	33	<0.001	0.033
215419	799406	40	0.001	0.040
215420	799407	71	0.002	0.071
215421 Dup	799407	67	0.002	0.067

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Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215422	799408	42	0.001	0.042
215423	799409	12	<0.001	0.012
215424	799410	975	0.028	0.975
215425	799411	10	<0.001	0.010
215426	799412	13	<0.001	0.013
215427	799413	18	<0.001	0.018
215428	799414	14	<0.001	0.014
215429	799415	25	<0.001	0.025
215430	799416	59	0.002	0.059
215431	799417	9	<0.001	0.009
215432 Dup	799417	6	<0.001	0.006
215433	799418	<5	<0.001	<0.005
215434	799419	<5	<0.001	<0.005
215435	799420	<5	<0.001	<0.005
215436	799421	17	<0.001	0.017
215437	799422	19	<0.001	0.019
215438	799423	18	<0.001	0.018
215439	799424	10	<0.001	0.010
215440	799425	9	<0.001	0.009
215441	799426	30	<0.001	0.030
215442	799427	15	<0.001	0.015
215443 Dup	799427	13	<0.001	0.013
215444	799428	32	<0.001	0.032
215445	799429	17	<0.001	0.017

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Date Completed: 12/08/2009
Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215446	799430	16	<0.001	0.016
215447	799431	10	<0.001	0.010
215448	799432	88	0.003	0.088
215449	799433	170	0.005	0.170
215450	799434	246	0.007	0.246
215451	799435	178	0.005	0.178
215452	799436	49	0.001	0.049
215453	799437	24	<0.001	0.024
215454 Dup	799437	21	<0.001	0.021
215455	799438	57	0.002	0.057
215456	799439	17	<0.001	0.017
215457	799440	5312	0.155	5.312
215458	799441	28	<0.001	0.028
215459	799442	84	0.002	0.084
215460	799443	87	0.003	0.087
215461	799444	29	<0.001	0.029
215462	799445	82	0.002	0.082
215463	799446	40	0.001	0.040
215464	799447	173	0.005	0.173
215465 Rep	799447	173	0.005	0.173
215466	799448	16	<0.001	0.016
215467	799449	80	0.002	0.080
215468	799450	<5	<0.001	<0.005
215469	799451	57	0.002	0.057

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Date Received: 10/26/2009
 Date Completed: 12/08/2009
 Job #: 200943081
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215470	799452	135	0.004	0.135
215471	799453	150	0.004	0.150
215472	799454	174	0.005	0.174
215473	799455	258	0.008	0.258
215474	799456	267	0.008	0.267
215475	799457	118	0.003	0.118
215476 Dup	799457	109	0.003	0.109
215477	799458	164	0.005	0.164
215478	799459	93	0.003	0.093
215479	799460	60	0.002	0.060
215480	799461	19	<0.001	0.019
215481	799462	55	0.002	0.055
215482	799463	16	<0.001	0.016
215483	799464	21	<0.001	0.021
215484	799465	58	0.002	0.058
215485	799466	19	<0.001	0.019
215486	799467	26	<0.001	0.026
215487 Dup	799467	28	<0.001	0.028
215488	799468	13	<0.001	0.013
215489	799469	37	0.001	0.037
215490	799470	14159	0.413	14.159
215491	799471	60	0.002	0.060
215492	799472	20	<0.001	0.020
215493	799473	16	<0.001	0.016

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Date Received: 10/26/2009
Date Completed: 12/08/2009
Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215494	799474	173	0.005	0.173
215495	799475	302	0.009	0.302
215496	799476	412	0.012	0.412
215497	799477	8	<0.001	0.008
215498 Dup	799477	7	<0.001	0.007
215499	799478	5	<0.001	0.005
215500	799479	<5	<0.001	<0.005
215501	799480	<5	<0.001	<0.005
215502	799481	16	<0.001	0.016
215503	799482	33	<0.001	0.033
215504	799483	12	<0.001	0.012
215505	799484	8	<0.001	0.008
215506	799485	9	<0.001	0.009
215507	799486	29	<0.001	0.029
215508	799487	<5	<0.001	<0.005
215509 Dup	799487	8	<0.001	0.008
215510	799488	<5	<0.001	<0.005
215511	799489	<5	<0.001	<0.005
215512	799490	<5	<0.001	<0.005
215513	799491	13	<0.001	0.013
215514	799492	63	0.002	0.063
215515	799493	1040	0.030	1.040
215516	799494	166	0.005	0.166
215517	799495	225	0.007	0.225

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Date Received: 10/26/2009
 Date Completed: 12/08/2009
 Job #: 200943081
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215518	799496	6	<0.001	0.006
215519	799497	14	<0.001	0.014
215520 Dup	799497	13	<0.001	0.013
215521	799498	25	<0.001	0.025
215522	799499	11	<0.001	0.011
215523	799500	978	0.029	0.978
215524	799501	<5	<0.001	<0.005
215525	799502	15	<0.001	0.015
215526	799503	11	<0.001	0.011
215527	799504	17	<0.001	0.017
215528	799505	16	<0.001	0.016
215529	799506	3190	0.093	3.190
215530	799507	31	<0.001	0.031
215531 Rep	799507	37	0.001	0.037
215532	799508	<5	<0.001	<0.005
215533	799509	24	<0.001	0.024
215534	799510	5235	0.153	5.235
215535	799511	7	<0.001	0.007
215536	799512	<5	<0.001	<0.005
215537	799513	6	<0.001	0.006
215538	799514	<5	<0.001	<0.005
215539	799515	6	<0.001	0.006
215540	799516	12	<0.001	0.012
215541	799517	9	<0.001	0.009

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Tuesday, December 8, 2009

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Date Received: 10/26/2009
Date Completed: 12/08/2009
Job #: 200943081
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
215542 Dup	799517	9	<0.001	0.009
215543	799518	<5	<0.001	<0.005
215544	799519	12	<0.001	0.012
215545	799520	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
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AL903-0789-12/08/2009 1:31 PM

Certificate of Analysis

Friday, December 18, 2009

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
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 Ph#: (807) 345-5380
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/03/2009
 Date Completed: 12/18/2009
 Job #: 200943100
 Reference: 200942852
 Sample #: 2 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
217058	826003	0.269	9.217
217059	826239	0.256	8.761

PROCEDURE CODES: ALFA4

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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-0789-12/18/2009 1:52 PM

Certificate of Analysis

Thursday, December 17, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/03/2009
Date Completed: 12/17/2009
Job #: 200943101
Reference: 200942852
Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
217060	826060	38.590	38.419	233.055	56.334	9.16%	40.69

PROCEDURE CODES: ALPM1

Certified By:

 Derek Demianiuk H.Bsc., Laboratory Manager

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AL908-0789-12/17/2009 2:34 PM

Certificate of Analysis

Monday, January 4, 2010

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/07/2009
Date Completed: 01/04/2010
Job #: 200943130
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
218972	821921	82	0.002	0.082
218973	821922	6	<0.001	0.006
218974	821923	153	0.004	0.153
218975	821924	48	0.001	0.048
218976	821925	45	0.001	0.045
218977	821926	<5	<0.001	<0.005
218978	821927	19	<0.001	0.019
218979 Dup	821927	36	0.001	0.036
218980	821928	323	0.009	0.323
218981	821929	26	<0.001	0.026
218982	821930	63	0.002	0.063
218983	821931	13	<0.001	0.013
218984	821932	<5	<0.001	<0.005
218985	821933	9	<0.001	0.009
218986	821934	<5	<0.001	<0.005
218987	821935	<5	<0.001	<0.005
218988	821936	86	0.003	0.086
218989	821937	25	<0.001	0.025
218990 Dup	821937	24	<0.001	0.024
218991	821938	20	<0.001	0.020
218992	821939	108	0.003	0.108
218993	821940	12836	0.374	12.836
218994	821941	12	<0.001	0.012
218995	821942	<5	<0.001	<0.005

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 Date Completed: 01/04/2010
 Job #: 200943130
 Reference:
 Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
218996	821943	16	<0.001	0.016
218997	821944	61	0.002	0.061
218998	821945	182	0.005	0.182
218999	821946	164	0.005	0.164
219000	821947	12	<0.001	0.012
219001 Dup	821947	22	<0.001	0.022
219002	821948	22	<0.001	0.022
219003	821949	26	<0.001	0.026
219004	821950	<5	<0.001	<0.005
219005	822001	12	<0.001	0.012
219006	822002	40	0.001	0.040
219007	822003	61	0.002	0.061
219008	822004	12	<0.001	0.012
219009	822005	12	<0.001	0.012
219010	822006	15	<0.001	0.015
219011	822007	11	<0.001	0.011
219012 Dup	822007	12	<0.001	0.012
219013	822008	8	<0.001	0.008
219014	822009	578	0.017	0.578
219015	822010	956	0.028	0.956
219016	822011	9	<0.001	0.009
219017	822012	46	0.001	0.046
219018	822013	103	0.003	0.103
219019	822014	<5	<0.001	<0.005

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Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219020	822015	<5	<0.001	<0.005
219021	822016	<5	<0.001	<0.005
219022	822017	<5	<0.001	<0.005
219023 Dup	822017	<5	<0.001	<0.005
219024	822018	<5	<0.001	<0.005
219025	822019	<5	<0.001	<0.005
219026	822020	<5	<0.001	<0.005
219027	822021	<5	<0.001	<0.005
219028	822022	<5	<0.001	<0.005
219029	822023	12	<0.001	0.012
219030	822024	13	<0.001	0.013
219031	822025	11	<0.001	0.011
219032	822026	<5	<0.001	<0.005
219033	822027	<5	<0.001	<0.005
219034 Rep	822027	<5	<0.001	<0.005
219035	822028	28	<0.001	0.028
219036	822029	12	<0.001	0.012
219037	822030	7	<0.001	0.007
219038	822031	6	<0.001	0.006
219039	822032	6	<0.001	0.006
219040	822033	<5	<0.001	<0.005
219041	822034	7	<0.001	0.007
219042	822035	<5	<0.001	<0.005
219043	822036	22	<0.001	0.022

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219044	822037	<5	<0.001	<0.005
219045 Dup	822037	<5	<0.001	<0.005
219046	822038	152	0.004	0.152
219047	822039	29	<0.001	0.029
219048	822040	5608	0.164	5.608
219049	822041	17	<0.001	0.017
219050	822042	16	<0.001	0.016
219051	822043	12	<0.001	0.012
219052	822044	10	<0.001	0.010
219053	822045	13	<0.001	0.013
219054	822046	9	<0.001	0.009
219055	822047	8	<0.001	0.008
219056 Dup	822047	8	<0.001	0.008
219057	822048	9	<0.001	0.009
219058	822049	202	0.006	0.202
219059	822050	<5	<0.001	<0.005
219060	822051	11	<0.001	0.011
219061	822052	28	<0.001	0.028
219062	822053	127	0.004	0.127
219063	822054	1062	0.031	1.062
219064	822055	607	0.018	0.607
219065	822056	17	<0.001	0.017
219066	822057	6	<0.001	0.006
219067 Dup	822057	6	<0.001	0.006

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Monday, January 4, 2010

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Date Received: 12/07/2009
Date Completed: 01/04/2010
Job #: 200943130
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219068	822058	<5	<0.001	<0.005
219069	822059	10	<0.001	0.010
219070	822060	7	<0.001	0.007
219071	822061	9	<0.001	0.009
219072	822062	<5	<0.001	<0.005
219073	822063	<5	<0.001	<0.005
219074	822064	<5	<0.001	<0.005
219075	822065	<5	<0.001	<0.005
219076	822066	<5	<0.001	<0.005
219077	822067	10	<0.001	0.010
219078 Dup	822067	8	<0.001	0.008
219079	822068	10	<0.001	0.010
219080	822069	6	<0.001	0.006
219081	822070	12864	0.375	12.864
219082	822071	16	<0.001	0.016
219083	822072	8	<0.001	0.008
219084	822073	<5	<0.001	<0.005
219085	822074	10	<0.001	0.010
219086	822075	<5	<0.001	<0.005
219087	822076	<5	<0.001	<0.005
219088	822077	10	<0.001	0.010
219089 Dup	822077	7	<0.001	0.007
219090	822078	<5	<0.001	<0.005
219091	822079	12	<0.001	0.012

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/07/2009
Date Completed: 01/04/2010
Job #: 200943130
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219092	822080	<5	<0.001	<0.005
219093	822081	7	<0.001	0.007
219094	822082	8	<0.001	0.008
219095	822083	6	<0.001	0.006
219096	822084	8	<0.001	0.008
219097	822085	6	<0.001	0.006
219098	822086	<5	<0.001	<0.005
219099	822087	<5	<0.001	<0.005
219100 Rep	822087	<5	<0.001	<0.005
219101	822088	<5	<0.001	<0.005
219102	822089	<5	<0.001	<0.005
219103	822090	<5	<0.001	<0.005
219104	822091	<5	<0.001	<0.005
219105	822092	<5	<0.001	<0.005
219106	822093	<5	<0.001	<0.005
219107	822094	<5	<0.001	<0.005
219108	822095	<5	<0.001	<0.005
219109	822096	<5	<0.001	<0.005
219110	822097	<5	<0.001	<0.005
219111 Dup	822097	7	<0.001	0.007
219112	822098	5	<0.001	0.005
219113	822099	<5	<0.001	<0.005
219114	822100	991	0.029	0.991
219115	822101	29	<0.001	0.029

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219116	822102	<5	<0.001	<0.005
219117	822103	<5	<0.001	<0.005
219118	822104	6	<0.001	0.006
219119	822105	7	<0.001	0.007
219120	822106	<5	<0.001	<0.005
219121	822107	8	<0.001	0.008
219122 Dup	822107	7	<0.001	0.007
219123	822108	<5	<0.001	<0.005
219124	822109	7	<0.001	0.007
219125	822110	5582	0.163	5.582
219126	822111	<5	<0.001	<0.005
219127	822112	<5	<0.001	<0.005
219128	822113	<5	<0.001	<0.005
219129	822114	<5	<0.001	<0.005
219130	822115	<5	<0.001	<0.005
219131	822116	8	<0.001	0.008
219132	822117	10	<0.001	0.010
219133 Dup	822117	<5	<0.001	<0.005
219134	822118	10	<0.001	0.010
219135	822119	<5	<0.001	<0.005
219136	822120	<5	<0.001	<0.005
219137	822121	<5	<0.001	<0.005
219138	822122	12	<0.001	0.012
219139	822123	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219140	822124	<5	<0.001	<0.005
219141	822125	<5	<0.001	<0.005
219142	822126	<5	<0.001	<0.005
219143	822127	<5	<0.001	<0.005
219144 Dup	822127	5	<0.001	0.005
219145	822128	<5	<0.001	<0.005
219146	822129	<5	<0.001	<0.005
219147	822130	<5	<0.001	<0.005
219148	822131	<5	<0.001	<0.005
219149	822132	<5	<0.001	<0.005
219150	822133	<5	<0.001	<0.005
219151	822134	14	<0.001	0.014
219152	822135	<5	<0.001	<0.005
219153	822136	<5	<0.001	<0.005
219154	822137	<5	<0.001	<0.005
219155 Dup	822137	<5	<0.001	<0.005
219156	822138	<5	<0.001	<0.005
219157	822139	<5	<0.001	<0.005
219158	822140	13556	0.395	13.556
219159	822141	10	<0.001	0.010
219160	822142	<5	<0.001	<0.005
219161	822143	5	<0.001	0.005
219162	822144	13	<0.001	0.013
219163	822145	16	<0.001	0.016

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219164	822146	109	0.003	0.109
219165	822147	305	0.009	0.305
219166 Rep	822147	33	<0.001	0.033
219167	822148	29	<0.001	0.029
219168	822149	35	0.001	0.035
219169	822150	<5	<0.001	<0.005
219170	822151	86	0.003	0.086
219171	822152	30	<0.001	0.030
219172	822153	25	<0.001	0.025
219173	822154	122	0.004	0.122
219174	822155	106	0.003	0.106
219175	822156	383	0.011	0.383
219176	822157	52	0.002	0.052
219177 Dup	822157	58	0.002	0.058
219178	822158	16	<0.001	0.016
219179	822159	9	<0.001	0.009
219180	822160	10	<0.001	0.010
219181	822161	7	<0.001	0.007
219182	822162	10	<0.001	0.010
219183	822163	8	<0.001	0.008
219184	822164	5	<0.001	0.005
219185	822165	8	<0.001	0.008
219186	822166	9	<0.001	0.009
219187	822167	414	0.012	0.414

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219188 Dup	822167	426	0.012	0.426
219189	822168	20	<0.001	0.020
219190	822169	12	<0.001	0.012
219191	822170	956	0.028	0.956
219192	822171	7	<0.001	0.007
219193	822172	13	<0.001	0.013
219194	822173	<5	<0.001	<0.005
219195	822174	<5	<0.001	<0.005
219196	822175	11	<0.001	0.011
219197	822176	8	<0.001	0.008
219198	822177	15	<0.001	0.015
219199 Dup	822177	35	0.001	0.035
219200	822178	74	0.002	0.074
219201	822179	161	0.005	0.161
219202	822180	<5	<0.001	<0.005
219203	822181	86	0.003	0.086
219204	822182	14	<0.001	0.014
219205	822183	14	<0.001	0.014
219206	822184	41	0.001	0.041
219207	822185	6	<0.001	0.006
219208	822186	8	<0.001	0.008
219209	822187	16	<0.001	0.016
219210 Dup	822187	29	<0.001	0.029
219211	822188	16	<0.001	0.016

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219212	822189	8	<0.001	0.008
219213	822190	13	<0.001	0.013
219214	822191	22	<0.001	0.022
219215	822192	10	<0.001	0.010
219216	822193	15	<0.001	0.015
219217	822194	16	<0.001	0.016
219218	822195	18	<0.001	0.018
219219	822196	17	<0.001	0.017
219220	822197	298	0.009	0.298
219221 Dup	822197	405	0.012	0.405
219222	822198	72	0.002	0.072
219223	822199	19	<0.001	0.019
219224	822200	12701	0.371	12.701
219225	822201	15	<0.001	0.015
219226	822202	10	<0.001	0.010
219227	822203	9	<0.001	0.009
219228	822204	7	<0.001	0.007
219229	822205	7	<0.001	0.007
219230	822206	<5	<0.001	<0.005
219231	822207	6	<0.001	0.006
219232 Rep	822207	8	<0.001	0.008
219233	822208	6	<0.001	0.006
219234	822209	8	<0.001	0.008
219235	822210	995	0.029	0.995

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 Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219236	822211	14	<0.001	0.014
219237	822212	8	<0.001	0.008
219238	822213	<5	<0.001	<0.005
219239	822214	9	<0.001	0.009
219240	822215	7	<0.001	0.007
219241	822216	7	<0.001	0.007
219242	822217	6	<0.001	0.006
219243 Dup	822217	8	<0.001	0.008
219244	822218	50	0.001	0.050
219245	822219	6	<0.001	0.006
219246	822220	<5	<0.001	<0.005
219247	822221	6	<0.001	0.006
219248	822222	9	<0.001	0.009
219249	822223	26	<0.001	0.026
219250	822224	47	0.001	0.047
219251	822225	51	0.001	0.051
219252	822226	8	<0.001	0.008
219253	822227	5	<0.001	0.005
219254 Dup	822227	5	<0.001	0.005
219255	822228	<5	<0.001	<0.005
219256	822229	5	<0.001	0.005
219257	822230	14	<0.001	0.014
219258	822231	<5	<0.001	<0.005
219259	822232	<5	<0.001	<0.005

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Job #: 200943130
Reference:
Sample #: 340 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219260	822233	5	<0.001	0.005
219261	822234	12	<0.001	0.012
219262	822235	77	0.002	0.077
219263	822236	9	<0.001	0.009
219264	822237	8	<0.001	0.008
219265 Dup	822237	8	<0.001	0.008
219266	822238	10	<0.001	0.010
219267	822239	6	<0.001	0.006
219268	822240	5387	0.157	5.387
219269	822241	6	<0.001	0.006
219270	822242	<5	<0.001	<0.005
219271	822243	22	<0.001	0.022
219272	822244	14	<0.001	0.014
219273	822245	<5	<0.001	<0.005
219274	822246	<5	<0.001	<0.005
219275	822247	<5	<0.001	<0.005
219276 Dup	822247	5	<0.001	0.005
219277	822248	<5	<0.001	<0.005
219278	822249	159	0.005	0.159
219279	822250	<5	<0.001	<0.005
219280	822251	33	<0.001	0.033
219281	822252	206	0.006	0.206
219282	822253	64	0.002	0.064
219283	822254	17	<0.001	0.017

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219284	822255	17	<0.001	0.017
219285	822256	7	<0.001	0.007
219286	822257	26	<0.001	0.026
219287 Dup	822257	<5	<0.001	<0.005
219288	822258	48	0.001	0.048
219289	822259	28	<0.001	0.028
219290	822260	6	<0.001	0.006
219291	822261	<5	<0.001	<0.005
219292	822262	<5	<0.001	<0.005
219293	822263	15	<0.001	0.015
219294	822264	41	0.001	0.041
219295	822265	15	<0.001	0.015
219296	822266	7	<0.001	0.007
219297	822267	42	0.001	0.042
219298 Rep	822267	43	0.001	0.043
219299	822268	8	<0.001	0.008
219300	822269	53	0.002	0.053
219301	822270	13622	0.397	13.622
219302	822271	110	0.003	0.110
219303	822272	<5	<0.001	<0.005
219304	822273	7	<0.001	0.007
219305	822274	<5	<0.001	<0.005
219306	822275	76	0.002	0.076
219307	822276	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219308	822277	14	<0.001	0.014
219309 Dup	822277	18	<0.001	0.018
219310	822278	12	<0.001	0.012
219311	822279	62	0.002	0.062
219312	822280	<5	<0.001	<0.005
219313	822281	14	<0.001	0.014
219314	822282	12	<0.001	0.012
219315	822283	9	<0.001	0.009
219316	822284	8	<0.001	0.008
219317	822285	7	<0.001	0.007
219318	822286	8	<0.001	0.008
219319	822287	13	<0.001	0.013
219320 Dup	822287	21	<0.001	0.021
219321	822288	157	0.005	0.157
219322	822289	12	<0.001	0.012
219323	822290	9	<0.001	0.009
219324	822291	6	<0.001	0.006
219325	822292	16	<0.001	0.016
219326	822293	28	<0.001	0.028
219327	822294	<5	<0.001	<0.005
219328	822295	<5	<0.001	<0.005
219329	822296	<5	<0.001	<0.005
219330	822297	7	<0.001	0.007
219331 Dup	822297	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219332	822298	8	<0.001	0.008
219333	822299	11	<0.001	0.011
219334	822300	937	0.027	0.937
219335	822301	117	0.003	0.117
219336	822302	36	0.001	0.036
219337	822303	39	0.001	0.039
219338	822304	23	<0.001	0.023
219339	822305	27	<0.001	0.027
219340	822306	128	0.004	0.128
219341	822307	52	0.002	0.052
219342 Dup	822307	50	0.001	0.050
219343	822308	111	0.003	0.111
219344	822309	147	0.004	0.147
219345	822310	5511	0.161	5.511

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 12/07/2009
Date Completed: 12/29/2009
Job #: 200943132
Reference:
Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219489	822311	20	<0.001	0.020
219490	822312	35	0.001	0.035
219491	822313	33	<0.001	0.033
219492	822314	70	0.002	0.070
219493	822315	71	0.002	0.071
219494	822316	54	0.002	0.054
219495	822317	236	0.007	0.236
219496 Dup	822317	244	0.007	0.244
219497	822318	1012	0.030	1.012
219498	822319	42	0.001	0.042
219499	822320	<5	<0.001	<0.005
219500	822321	39	0.001	0.039
219501	822322	13	<0.001	0.013
219502	822323	<5	<0.001	<0.005
219503	822324	20	<0.001	0.020
219504	822325	9	<0.001	0.009
219505	822326	<5	<0.001	<0.005
219506	822327	<5	<0.001	<0.005
219507 Dup	822327	<5	<0.001	<0.005
219508	822328	<5	<0.001	<0.005
219509	822329	<5	<0.001	<0.005
219510	822330	<5	<0.001	<0.005
219511	822331	12	<0.001	0.012
219512	822332	15	<0.001	0.015

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Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219513	822333	<5	<0.001	<0.005
219514	822334	<5	<0.001	<0.005
219515	822335	<5	<0.001	<0.005
219516	822336	1915	0.056	1.915
219517	822337	303	0.009	0.303
219518 Dup	822337	290	0.008	0.290
219519	822338	24	<0.001	0.024
219520	822339	25	<0.001	0.025
219521	822340	13271	0.387	13.271
219522	822341	20	<0.001	0.020
219523	822342	10	<0.001	0.010
219524	822343	<5	<0.001	<0.005
219525	822344	<5	<0.001	<0.005
219526	822345	<5	<0.001	<0.005
219527	822346	<5	<0.001	<0.005
219528	822347	<5	<0.001	<0.005
219529 Dup	822347	<5	<0.001	<0.005
219530	822348	7	<0.001	0.007
219531	822349	14	<0.001	0.014
219532	822350	<5	<0.001	<0.005
219533	822351	478	0.014	0.478
219534	822352	104	0.003	0.104
219535	822353	<5	<0.001	<0.005
219536	822354	10	<0.001	0.010

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/07/2009
Date Completed: 12/29/2009
Job #: 200943132
Reference:
Sample #: 280 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219537	822355	8	<0.001	0.008
219538	822356	14	<0.001	0.014
219539	822357	8	<0.001	0.008
219540 Dup	822357	5	<0.001	0.005
219541	822358	<5	<0.001	<0.005
219542	822359	<5	<0.001	<0.005
219543	822360	10	<0.001	0.010
219544	822361	6	<0.001	0.006
219545	822362	16	<0.001	0.016
219546	822363	10	<0.001	0.010
219547	822364	8	<0.001	0.008
219548	822365	7	<0.001	0.007
219549	822366	6	<0.001	0.006
219550	822367	10	<0.001	0.010
219551 Rep	822367	18	<0.001	0.018
219552	822368	<5	<0.001	<0.005
219553	822369	<5	<0.001	<0.005
219554	822370	936	0.027	0.936
219555	822371	<5	<0.001	<0.005
219556	822372	8	<0.001	0.008
219557	822373	6	<0.001	0.006
219558	822374	<5	<0.001	<0.005
219559	822375	<5	<0.001	<0.005
219560	822376	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219561	822377	<5	<0.001	<0.005
219562 Dup	822377	<5	<0.001	<0.005
219563	822378	7	<0.001	0.007
219564	822379	<5	<0.001	<0.005
219565	822380	<5	<0.001	<0.005
219566	822381	12	<0.001	0.012
219567	822382	86	0.003	0.086
219568	822383	13	<0.001	0.013
219569	822384	14	<0.001	0.014
219570	822385	10	<0.001	0.010
219571	822386	58	0.002	0.058
219572	822387	1263	0.037	1.263
219573 Dup	822387	1280	0.037	1.280
219574	822388	440	0.013	0.440
219575	822389	4448	0.130	4.448
219576	822390	21	<0.001	0.021
219577	822391	34	<0.001	0.034
219578	822392	14	<0.001	0.014
219579	822393	11	<0.001	0.011
219580	822394	27	<0.001	0.027
219581	822395	15	<0.001	0.015
219582	822396	17	<0.001	0.017
219583	822397	35	0.001	0.035
219584 Dup	822397	37	0.001	0.037

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219585	822398	264	0.008	0.264
219586	822399	384	0.011	0.384
219587	822400	13241	0.386	13.241
219588	822401	361	0.011	0.361
219589	822402	97	0.003	0.097
219590	822403	69	0.002	0.069
219591	822404	107	0.003	0.107
219592	822405	61	0.002	0.061
219593	822406	120	0.004	0.120
219594	822407	107	0.003	0.107
219595 Dup	822407	98	0.003	0.098
219596	822408	429	0.013	0.429
219597	822409	217	0.006	0.217
219598	822410	902	0.026	0.902
219599	822411	108	0.003	0.108
219600	822412	49	0.001	0.049
219601	822413	17	<0.001	0.017
219602	822414	278	0.008	0.278
219603	822415	15	<0.001	0.015
219604	822416	76	0.002	0.076
219605	822417	205	0.006	0.205
219606 Dup	822417	195	0.006	0.195
219607	822418	660	0.019	0.660
219608	822419	200	0.006	0.200

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219609	822420	<5	<0.001	<0.005
219610	822421	1110	0.032	1.110
219611	822422	3249	0.095	3.249
219612	822423	578	0.017	0.578
219613	822424	14	<0.001	0.014
219614	822425	12	<0.001	0.012
219615	822426	17	<0.001	0.017
219616	822427	5	<0.001	0.005
219617 Rep	822427	<5	<0.001	<0.005
219618	822428	<5	<0.001	<0.005
219619	822429	<5	<0.001	<0.005
219620	822430	6	<0.001	0.006
219621	822431	8	<0.001	0.008
219622	822432	<5	<0.001	<0.005
219623	822433	118	0.003	0.118
219624	822434	22	<0.001	0.022
219625	822435	73	0.002	0.073
219626	822436	24	<0.001	0.024
219627	822437	14	<0.001	0.014
219628 Dup	822437	38	0.001	0.038
219629	822438	27	<0.001	0.027
219630	822439	9	<0.001	0.009
219631	822440	5908	0.172	5.908
219632	822441	8	<0.001	0.008

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219633	822442	14	<0.001	0.014
219634	822443	<5	<0.001	<0.005
219635	822444	<5	<0.001	<0.005
219636	822445	<5	<0.001	<0.005
219637	822446	<5	<0.001	<0.005
219638	822447	<5	<0.001	<0.005
219639 Dup	822447	<5	<0.001	<0.005
219640	822448	<5	<0.001	<0.005
219641	822449	11	<0.001	0.011
219642	822450	<5	<0.001	<0.005
219643	822451	7	<0.001	0.007
219644	822452	<5	<0.001	<0.005
219645	822453	<5	<0.001	<0.005
219646	822454	<5	<0.001	<0.005
219647	822455	<5	<0.001	<0.005
219648	822456	33	<0.001	0.033
219649	822457	<5	<0.001	<0.005
219650 Dup	822457	<5	<0.001	<0.005
219651	822458	6	<0.001	0.006
219652	822459	<5	<0.001	<0.005
219653	822460	<5	<0.001	<0.005
219654	822461	<5	<0.001	<0.005
219655	822462	3639	0.106	3.639
219656	822463	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219657	822464	<5	<0.001	<0.005
219658	822465	10	<0.001	0.010
219659	822466	<5	<0.001	<0.005
219660	822467	53	0.002	0.053
219661 Dup	822467	58	0.002	0.058
219662	822468	11	<0.001	0.011
219663	822469	<5	<0.001	<0.005
219664	822470	12749	0.372	12.749
219665	822471	<5	<0.001	<0.005
219666	822472	<5	<0.001	<0.005
219667	822473	12	<0.001	0.012
219668	822474	40	0.001	0.040
219669	822475	11	<0.001	0.011
219670	822476	6	<0.001	0.006
219671	822477	<5	<0.001	<0.005
219672 Dup	822477	17	<0.001	0.017
219673	822478	<5	<0.001	<0.005
219674	822479	<5	<0.001	<0.005
219675	822480	<5	<0.001	<0.005
219676	822481	6	<0.001	0.006
219677	822482	<5	<0.001	<0.005
219678	822483	7	<0.001	0.007
219679	822484	6	<0.001	0.006
219680	822485	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219681	822486	16	<0.001	0.016
219682	822487	54	0.002	0.054
219683	Rep 822487	50	0.001	0.050
219684	822488	29	<0.001	0.029
219685	822489	30	<0.001	0.030
219686	822490	8	<0.001	0.008
219687	822491	31	<0.001	0.031
219688	822492	8	<0.001	0.008
219689	822493	6	<0.001	0.006
219690	822494	5	<0.001	0.005
219691	822495	6	<0.001	0.006
219692	822496	5	<0.001	0.005
219693	822497	10	<0.001	0.010
219694	Dup 822497	7	<0.001	0.007
219695	822498	7	<0.001	0.007
219696	822499	<5	<0.001	<0.005
219697	822500	946	0.028	0.946
219698	822501	22	<0.001	0.022
219699	822502	12	<0.001	0.012
219700	822503	72	0.002	0.072
219701	822504	7	<0.001	0.007
219702	822505	12	<0.001	0.012
219703	822506	8	<0.001	0.008
219704	822507	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219705 Dup	822507	6	<0.001	0.006
219706	822508	6	<0.001	0.006
219707	822509	11	<0.001	0.011
219708	822510	5355	0.156	5.355
219709	822511	9	<0.001	0.009
219710	822512	11	<0.001	0.011
219711	822513	17	<0.001	0.017
219712	822514	31	<0.001	0.031
219713	822515	38	0.001	0.038
219714	822516	157	0.005	0.157
219715	822517	76	0.002	0.076
219716 Dup	822517	73	0.002	0.073
219717	822518	23	<0.001	0.023
219718	822519	45	0.001	0.045
219719	822520	5	<0.001	0.005
219720	822521	40	0.001	0.040
219721	822522	67	0.002	0.067
219722	822523	6	<0.001	0.006
219723	822524	12	<0.001	0.012
219724	822525	14	<0.001	0.014
219725	822526	6	<0.001	0.006
219726	822527	7	<0.001	0.007
219727 Dup	822527	6	<0.001	0.006
219728	822528	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219729	822529	6	<0.001	0.006
219730	822530	11	<0.001	0.011
219731	822531	117	0.003	0.117
219732	822532	7	<0.001	0.007
219733	822533	5	<0.001	0.005
219734	822534	7	<0.001	0.007
219735	822535	6	<0.001	0.006
219736	822536	7	<0.001	0.007
219737	822537	6	<0.001	0.006
219738	Dup 822537	7	<0.001	0.007
219739	822538	10	<0.001	0.010
219740	822539	<5	<0.001	<0.005
219741	822540	13164	0.384	13.164
219742	822541	13	<0.001	0.013
219743	822542	9	<0.001	0.009
219744	822543	8	<0.001	0.008
219745	822544	6	<0.001	0.006
219746	822545	<5	<0.001	<0.005
219747	822546	12	<0.001	0.012
219748	822547	19	<0.001	0.019
219749	Rep 822547	8	<0.001	0.008
219750	822548	7	<0.001	0.007
219751	822549	6	<0.001	0.006
219752	822550	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219753	822551	<5	<0.001	<0.005
219754	822552	<5	<0.001	<0.005
219755	822553	<5	<0.001	<0.005
219756	822554	<5	<0.001	<0.005
219757	822555	5	<0.001	0.005
219758	822556	<5	<0.001	<0.005
219759	822557	14	<0.001	0.014
219760 Dup	822557	12	<0.001	0.012
219761	822558	9	<0.001	0.009
219762	822559	11	<0.001	0.011
219763	822560	7	<0.001	0.007
219764	822561	<5	<0.001	<0.005
219765	822562	6	<0.001	0.006
219766	822563	8	<0.001	0.008
219767	822564	<5	<0.001	<0.005
219768	822565	<5	<0.001	<0.005
219769	822566	<5	<0.001	<0.005
219770	822567	5	<0.001	0.005
219771 Dup	822567	<5	<0.001	<0.005
219772	822568	6	<0.001	0.006
219773	822569	<5	<0.001	<0.005
219774	822570	934	0.027	0.934
219775	822571	9	<0.001	0.009
219776	822572	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219777	822573	<5	<0.001	<0.005
219778	822574	<5	<0.001	<0.005
219779	822575	<5	<0.001	<0.005
219780	822576	<5	<0.001	<0.005
219781	822577	7	<0.001	0.007
219782 Dup	822577	10	<0.001	0.010
219783	822578	<5	<0.001	<0.005
219784	822579	<5	<0.001	<0.005
219785	822580	<5	<0.001	<0.005
219786	822581	<5	<0.001	<0.005
219787	822582	<5	<0.001	<0.005
219788	822583	<5	<0.001	<0.005
219789	822584	<5	<0.001	<0.005
219790	822585	<5	<0.001	<0.005
219791	822586	<5	<0.001	<0.005
219792	822587	13	<0.001	0.013
219793	822588	6	<0.001	0.006
219794	822589	7	<0.001	0.007
219795	822590	6	<0.001	0.006

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Job #: 200943132

Reference:

Sample #: 280 Core

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

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Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219796	822591	5	<0.001	0.005
219797	822592	<5	<0.001	<0.005
219798	822593	<5	<0.001	<0.005
219799	822594	<5	<0.001	<0.005
219800	822595	<5	<0.001	<0.005
219801	822596	<5	<0.001	<0.005
219802	822597	<5	<0.001	<0.005
219803 Dup	822597	6	<0.001	0.006
219804	822598	5	<0.001	0.005
219805	822599	<5	<0.001	<0.005
219806	822600	13398	0.391	13.398
219807	822601	21	<0.001	0.021
219808	822602	7	<0.001	0.007
219809	822603	19	<0.001	0.019
219810	822604	11	<0.001	0.011
219811	822605	17	<0.001	0.017
219812	822606	11	<0.001	0.011
219813	822607	<5	<0.001	<0.005
219814 Dup	822607	<5	<0.001	<0.005
219815	822608	<5	<0.001	<0.005
219816	822609	<5	<0.001	<0.005
219817	822610	930	0.027	0.930
219818	822611	12	<0.001	0.012
219819	822612	5	<0.001	0.005

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Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219820	822613	24	<0.001	0.024
219821	822614	<5	<0.001	<0.005
219822	822615	<5	<0.001	<0.005
219823	822616	<5	<0.001	<0.005
219824	822617	<5	<0.001	<0.005
219825 Dup	822617	<5	<0.001	<0.005
219826	822618	<5	<0.001	<0.005
219827	822619	<5	<0.001	<0.005
219828	822620	<5	<0.001	<0.005
219829	822621	<5	<0.001	<0.005
219830	822622	<5	<0.001	<0.005
219831	822623	<5	<0.001	<0.005
219832	822624	<5	<0.001	<0.005
219833	822625	<5	<0.001	<0.005
219834	822626	<5	<0.001	<0.005
219835	822627	<5	<0.001	<0.005
219836 Dup	822627	<5	<0.001	<0.005
219837	822628	6	<0.001	0.006
219838	822629	<5	<0.001	<0.005
219839	822630	<5	<0.001	<0.005
219840	822631	<5	<0.001	<0.005
219841	822632	6	<0.001	0.006
219842	822633	<5	<0.001	<0.005
219843	822634	<5	<0.001	<0.005

Certificate of Analysis

Wednesday, December 23, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
P7B1B9
Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219844	822635	<5	<0.001	<0.005
219845	822636	<5	<0.001	<0.005
219846	822637	6	<0.001	0.006
219847 Dup	822637	8	<0.001	0.008
219848	822638	<5	<0.001	<0.005
219849	822639	33	<0.001	0.033
219850	822640	5445	0.159	5.445
219851	822641	<5	<0.001	<0.005
219852	822642	10	<0.001	0.010
219853	822643	<5	<0.001	<0.005
219854	822644	<5	<0.001	<0.005
219855	822645	<5	<0.001	<0.005
219856	822646	<5	<0.001	<0.005
219857	822647	<5	<0.001	<0.005
219858 Rep	822647	<5	<0.001	<0.005
219859	822648	<5	<0.001	<0.005
219860	822649	<5	<0.001	<0.005
219861	822650	<5	<0.001	<0.005
219862	822651	<5	<0.001	<0.005
219863	822652	<5	<0.001	<0.005
219864	822653	<5	<0.001	<0.005
219865	822654	<5	<0.001	<0.005
219866	822655	<5	<0.001	<0.005
219867	822656	6	<0.001	0.006

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Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219868	822657	6	<0.001	0.006
219869 Dup	822657	7	<0.001	0.007
219870	822658	<5	<0.001	<0.005
219871	822659	<5	<0.001	<0.005
219872	822660	<5	<0.001	<0.005
219873	822661	<5	<0.001	<0.005
219874	822662	<5	<0.001	<0.005
219875	822663	5	<0.001	0.005
219876	822664	<5	<0.001	<0.005
219877	822665	<5	<0.001	<0.005
219878	822666	<5	<0.001	<0.005
219879	822667	<5	<0.001	<0.005
219880 Dup	822667	<5	<0.001	<0.005
219881	822668	<5	<0.001	<0.005
219882	822669	<5	<0.001	<0.005
219883	822670	13222	0.386	13.222
219884	822671	<5	<0.001	<0.005
219885	822672	<5	<0.001	<0.005
219886	822673	<5	<0.001	<0.005
219887	822674	7	<0.001	0.007
219888	822675	13	<0.001	0.013
219889	822676	<5	<0.001	<0.005
219890	822677	<5	<0.001	<0.005
219891 Dup	822677	<5	<0.001	<0.005

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Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219892	822678	<5	<0.001	<0.005
219893	822679	7	<0.001	0.007
219894	822680	<5	<0.001	<0.005
219895	822681	<5	<0.001	<0.005
219896	822682	<5	<0.001	<0.005
219897	822683	14	<0.001	0.014
219898	822684	30	<0.001	0.030
219899	822685	23	<0.001	0.023
219900	822686	6	<0.001	0.006
219901	822687	<5	<0.001	<0.005
219902 Dup	822687	<5	<0.001	<0.005
219903	822688	<5	<0.001	<0.005
219904	822689	<5	<0.001	<0.005
219905	822690	<5	<0.001	<0.005
219906	822691	<5	<0.001	<0.005
219907	822692	<5	<0.001	<0.005
219908	822693	<5	<0.001	<0.005
219909	822694	<5	<0.001	<0.005
219910	822695	<5	<0.001	<0.005
219911	822696	<5	<0.001	<0.005
219912	822697	<5	<0.001	<0.005
219913 Dup	822697	<5	<0.001	<0.005
219914	822698	<5	<0.001	<0.005
219915	822699	<5	<0.001	<0.005

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Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219916	822700	914	0.027	0.914
219917	822701	21	<0.001	0.021
219918	822702	<5	<0.001	<0.005
219919	822703	<5	<0.001	<0.005
219920	822704	<5	<0.001	<0.005
219921	822705	<5	<0.001	<0.005
219922	822706	<5	<0.001	<0.005
219923	822707	<5	<0.001	<0.005
219924 Rep	822707	<5	<0.001	<0.005
219925	822708	6	<0.001	0.006
219926	822709	<5	<0.001	<0.005
219927	822710	938	0.027	0.938
219928	822711	10	<0.001	0.010
219929	822712	<5	<0.001	<0.005
219930	822713	<5	<0.001	<0.005
219931	822714	<5	<0.001	<0.005
219932	822715	26	<0.001	0.026
219933	822716	11	<0.001	0.011
219934	822717	7	<0.001	0.007
219935 Dup	822717	16	<0.001	0.016
219936	822718	<5	<0.001	<0.005
219937	822719	<5	<0.001	<0.005
219938	822720	<5	<0.001	<0.005
219939	822721	<5	<0.001	<0.005

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Date Received: 12/07/2009
 Date Completed: 12/23/2009
 Job #: 200943133
 Reference:
 Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219940	822722	<5	<0.001	<0.005
219941	822723	<5	<0.001	<0.005
219942	822724	<5	<0.001	<0.005
219943	822725	<5	<0.001	<0.005
219944	822726	<5	<0.001	<0.005
219945	822727	<5	<0.001	<0.005
219946 Dup	822727	<5	<0.001	<0.005
219947	822728	246	0.007	0.246
219948	822729	98	0.003	0.098
219949	822730	355	0.010	0.355
219950	822731	440	0.013	0.440
219951	822732	1567	0.046	1.567
219952	822733	32	<0.001	0.032
219953	822734	85	0.002	0.085
219954	822735	8	<0.001	0.008
219955	822736	<5	<0.001	<0.005
219956	822737	<5	<0.001	<0.005
219957 Dup	822737	<5	<0.001	<0.005
219958	822738	7	<0.001	0.007
219959	822739	35	0.001	0.035
219960	822740	5278	0.154	5.278
219961	822741	155	0.005	0.155
219962	822742	10	<0.001	0.010
219963	822743	<5	<0.001	<0.005

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Date Received: 12/07/2009
 Date Completed: 12/23/2009
 Job #: 200943133
 Reference:
 Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219964	822744	<5	<0.001	<0.005
219965	822745	<5	<0.001	<0.005
219966	822746	6	<0.001	0.006
219967	822747	7	<0.001	0.007
219968 Dup	822747	24	<0.001	0.024
219969	822748	<5	<0.001	<0.005
219970	822749	<5	<0.001	<0.005
219971	822750	<5	<0.001	<0.005
219972	822751	27	<0.001	0.027
219973	822752	<5	<0.001	<0.005
219974	822753	<5	<0.001	<0.005
219975	822754	<5	<0.001	<0.005
219976	822755	<5	<0.001	<0.005
219977	822756	<5	<0.001	<0.005
219978	822757	13	<0.001	0.013
219979 Dup	822757	10	<0.001	0.010
219980	822758	59	0.002	0.059
219981	822759	9	<0.001	0.009
219982	822760	10	<0.001	0.010
219983	822761	6	<0.001	0.006
219984	822762	<5	<0.001	<0.005
219985	822763	15	<0.001	0.015
219986	822764	15	<0.001	0.015
219987	822765	17	<0.001	0.017

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Date Received: 12/07/2009
 Date Completed: 12/23/2009
 Job #: 200943133
 Reference:
 Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219988	822766	31	<0.001	0.031
219989	822767	9	<0.001	0.009
219990	Rep 822767	8	<0.001	0.008
219991	822768	<5	<0.001	<0.005
219992	822769	31	<0.001	0.031
219993	822770	922	0.027	0.922
219994	822771	194	0.006	0.194
219995	822772	8	<0.001	0.008
219996	822773	<5	<0.001	<0.005
219997	822774	10	<0.001	0.010
219998	822775	5	<0.001	0.005
219999	822776	20	<0.001	0.020
220000	822777	256	0.007	0.256
220001	Dup 822777	261	0.008	0.261
220002	822778	118	0.003	0.118
220003	822779	45	0.001	0.045
220004	822780	<5	<0.001	<0.005
220005	822781	126	0.004	0.126
220006	822782	53	0.002	0.053
220007	822783	24	<0.001	0.024
220008	822784	39	0.001	0.039
220009	822785	36	0.001	0.036
220010	822786	33	<0.001	0.033
220011	822787	75	0.002	0.075

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
220012	Dup	822787	76	0.002	0.076
220013		822788	18	<0.001	0.018
220014		822789	23	<0.001	0.023
220015		822790	26	<0.001	0.026
220016		826648	18	<0.001	0.018
220017		826649	86	0.003	0.086
220018		826650	<5	<0.001	<0.005
220019		826651	415	0.012	0.415
220020		826652	44	0.001	0.044
220021		826653	12	<0.001	0.012
220022		826654	1008	0.029	1.008
220023	Dup	826654	1017	0.030	1.017
220024		826655	1655	0.048	1.655
220025		826656	58	0.002	0.058
220026		826657	82	0.002	0.082
220027		826658	6	<0.001	0.006
220028		826659	140	0.004	0.140
220029		826660	48	0.001	0.048
220030		826661	46	0.001	0.046
220031		826662	<5	<0.001	<0.005
220032		826663	256	0.007	0.256
220033		826664	75	0.002	0.075
220034	Dup	826664	74	0.002	0.074
220035		826665	1120	0.033	1.120

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Date Received: 12/07/2009
 Date Completed: 12/23/2009
 Job #: 200943133
 Reference:
 Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
220036	826666	<5	<0.001	<0.005
220037	826667	<5	<0.001	<0.005
220038	826668	<5	<0.001	<0.005
220039	826669	<5	<0.001	<0.005
220040	826670	Insufficient Sample		
220041	826671	<5	<0.001	<0.005
220042	826672	63	0.002	0.063
220043	826673	25	<0.001	0.025
220044	826674	26	<0.001	0.026
220045	Dup 826674	18	<0.001	0.018
220046	826675	99	0.003	0.099
220047	826676	1699	0.050	1.699
220048	826677	7	<0.001	0.007
220049	826678	<5	<0.001	<0.005
220050	826679	21	<0.001	0.021
220051	826680	<5	<0.001	<0.005
220052	826681	7	<0.001	0.007
220053	826682	6	<0.001	0.006
220054	826683	<5	<0.001	<0.005
220055	826684	<5	<0.001	<0.005
220056	Rep 826684	<5	<0.001	<0.005
220057	826685	<5	<0.001	<0.005
220058	826686	8	<0.001	0.008
220059	826687	7	<0.001	0.007

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Date Received: 12/07/2009
 Date Completed: 12/23/2009
 Job #: 200943133
 Reference:
 Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
220060	826688	6	<0.001	0.006
220061	826689	9	<0.001	0.009
220062	826690	6	<0.001	0.006
220063	826691	<5	<0.001	<0.005
220064	826692	8	<0.001	0.008
220065	826693	10	<0.001	0.010
220066	826694	7	<0.001	0.007
220067 Dup	826694	6	<0.001	0.006
220068	826695	6	<0.001	0.006
220069	826696	10	<0.001	0.010
220070	826697	7	<0.001	0.007
220071	826698	15	<0.001	0.015
220072	826699	8	<0.001	0.008
220073	826700	1027	0.030	1.027
220074	826701	9	<0.001	0.009
220075	826702	11	<0.001	0.011
220076	826703	13	<0.001	0.013
220077	826704	11	<0.001	0.011
220078 Dup	826704	9	<0.001	0.009
220079	826705	7	<0.001	0.007
220080	826706	19	<0.001	0.019
220081	826707	18	<0.001	0.018
220082	826708	7	<0.001	0.007
220083	826709	24	<0.001	0.024

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Wednesday, December 23, 2009

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Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
220084	826710	5367	0.157	5.367
220085	826711	16	<0.001	0.016
220086	826712	13	<0.001	0.013
220087	826713	12	<0.001	0.012
220088	826714	10	<0.001	0.010
220089 Dup	826714	10	<0.001	0.010
220090	826715	10	<0.001	0.010
220091	826716	6	<0.001	0.006
220092	826717	17	<0.001	0.017
220093	826718	<5	<0.001	<0.005
220094	826719	<5	<0.001	<0.005
220095	826720	<5	<0.001	<0.005
220096	826721	9	<0.001	0.009
220097	826722	<5	<0.001	<0.005
220098	826723	<5	<0.001	<0.005
220099	826724	85	0.002	0.085
220100 Dup	826724	31	<0.001	0.031
220101	826725	32	<0.001	0.032
220102	826726	20	<0.001	0.020
220103	826727	<5	<0.001	<0.005
220104	826728	10	<0.001	0.010
220105	826729	<5	<0.001	<0.005
220106	826730	<5	<0.001	<0.005
220107	826731	<5	<0.001	<0.005

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Date Received: 12/07/2009
Date Completed: 12/23/2009
Job #: 200943133
Reference:
Sample #: 293 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
220108	826732	<5	<0.001	<0.005
220109	826733	6	<0.001	0.006
220110	826734	482	0.014	0.482
220111 Dup	826734	483	0.014	0.483
220112	826735	574	0.017	0.574
220113	826736	6	<0.001	0.006
220114	826737	<5	<0.001	<0.005
220115	826738	<5	<0.001	<0.005
220116	826739	14	<0.001	0.014
220117	826740	13536	0.395	13.536

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, December 16, 2009

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/10/2009
 Date Completed: 12/16/2009
 Job #: 200943158
 Reference:
 Sample #: 1 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
221206	821315	357	0.010	0.357
221207 Dup	821315	357	0.010	0.357

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-12/16/2009 12:40 PM

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Tuesday, January 12, 2010

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/10/2009
Date Completed: 01/12/2010
Job #: 200943164
Reference: 200942934
Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
221325	820571	3.953	4.286	6.465	4.205	3.62%	36.35

PROCEDURE CODES: ALPM1



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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AL908-0789-01/12/2010 11:03 AM

Certificate of Analysis

Friday, December 18, 2009

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/14/2009
Date Completed: 12/18/2009
Job #: 200943215
Reference: 200942997
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
224169	821386	0.279	9.579

PROCEDURE CODES: ALFA4



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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-0789-12/18/2009 1:51 PM

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Wednesday, January 13, 2010

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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/14/2009
Date Completed: 01/13/2010
Job #: 200943240
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225976	826741	143	0.004	0.143
225977	826742	673	0.020	0.673
225978	826743	77	0.002	0.077
225979	826744	1228	0.036	1.228
225980	826745	553	0.016	0.553
225981	826746	120	0.003	0.120
225982	826747	8	<0.001	0.008
225983 Dup	826747	10	<0.001	0.010
225984	826748	5	<0.001	0.005
225985	826749	10	<0.001	0.010
225986	826750	<5	<0.001	<0.005
225987	826751	77	0.002	0.077
225988	826752	<5	<0.001	<0.005
225989	826753	22	<0.001	0.022
225990	826754	18	<0.001	0.018
225991	826755	19	<0.001	0.019
225992	826756	34	<0.001	0.034
225993	826757	35	0.001	0.035
225994 Dup	826757	52	0.002	0.052
225995	826758	183	0.005	0.183
225996	826759	22	<0.001	0.022
225997	826760	8	<0.001	0.008
225998	826761	19	<0.001	0.019
225999	826762	82	0.002	0.082

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Date Completed: 01/13/2010
Job #: 200943240
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226000	826763	889	0.026	0.889
226001	826764	9	<0.001	0.009
226002	826765	9	<0.001	0.009
226003	826766	8	<0.001	0.008
226004	826767	<5	<0.001	<0.005
226005 Dup	826767	<5	<0.001	<0.005
226006	826768	8	<0.001	0.008
226007	826769	97	0.003	0.097
226008	826770	1009	0.029	1.009
226009	826771	10	<0.001	0.010
226010	826772	5	<0.001	0.005
226011	826773	6	<0.001	0.006
226012	826774	8	<0.001	0.008
226013	826775	<5	<0.001	<0.005
226014	826776	<5	<0.001	<0.005
226015	826777	14	<0.001	0.014
226016 Dup	826777	7	<0.001	0.007
226017	826778	<5	<0.001	<0.005
226018	826779	<5	<0.001	<0.005
226019	826780	<5	<0.001	<0.005
226020	826781	11	<0.001	0.011
226021	826782	7	<0.001	0.007
226022	826783	5	<0.001	0.005
226023	826784	<5	<0.001	<0.005

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 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226024	826785	<5	<0.001	<0.005
226025	826786	<5	<0.001	<0.005
226026	826787	6	<0.001	0.006
226027 Dup	826787	6	<0.001	0.006
226028	826788	<5	<0.001	<0.005
226029	826789	<5	<0.001	<0.005
226030	826790	22	<0.001	0.022
226031	826791	15	<0.001	0.015
226032	826792	6	<0.001	0.006
226033	826793	<5	<0.001	<0.005
226034	826794	8	<0.001	0.008
226035	826795	19	<0.001	0.019
226036	826796	11	<0.001	0.011
226037	826797	10	<0.001	0.010
226038 Dup	826797	22	<0.001	0.022
226039	826798	10	<0.001	0.010
226040	826799	11	<0.001	0.011
226041	826800	13257	0.387	13.257
226042	826801	6	<0.001	0.006
226043	826802	5	<0.001	0.005
226044	826803	12	<0.001	0.012
226045	826804	16	<0.001	0.016
226046	826805	5	<0.001	0.005
226047	826806	6	<0.001	0.006

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Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226048	826807	10	<0.001	0.010
226049 Rep	826807	9	<0.001	0.009
226050	826808	9	<0.001	0.009
226051	826809	10	<0.001	0.010
226052	826810	981	0.029	0.981
226053	826811	10	<0.001	0.010
226054	826812	<5	<0.001	<0.005
226055	826813	<5	<0.001	<0.005
226056	826814	<5	<0.001	<0.005
226057	826815	18	<0.001	0.018
226058	826816	<5	<0.001	<0.005
226059	826817	<5	<0.001	<0.005
226060 Dup	826817	5	<0.001	0.005
226061	826818	<5	<0.001	<0.005
226062	826819	<5	<0.001	<0.005
226063	826820	<5	<0.001	<0.005
226064	826821	6	<0.001	0.006
226065	826822	7	<0.001	0.007
226066	826823	72	0.002	0.072
226067	826824	<5	<0.001	<0.005
226068	826825	<5	<0.001	<0.005
226069	826826	14	<0.001	0.014
226070	826827	16	<0.001	0.016
226071 Dup	826827	31	<0.001	0.031

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 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226072	826828	<5	<0.001	<0.005
226073	826829	<5	<0.001	<0.005
226074	826830	6	<0.001	0.006
226075	826831	8	<0.001	0.008
226076	826832	6	<0.001	0.006
226077	826833	6	<0.001	0.006
226078	826834	5	<0.001	0.005
226079	826835	5	<0.001	0.005
226080	826836	11	<0.001	0.011
226081	826837	6	<0.001	0.006
226082 Dup	826837	6	<0.001	0.006
226083	826838	8	<0.001	0.008
226084	826839	16	<0.001	0.016
226085	826840	5174	0.151	5.174
226086	826841	7	<0.001	0.007
226087	826842	<5	<0.001	<0.005
226088	826843	35	0.001	0.035
226089	826844	6	<0.001	0.006
226090	826845	5	<0.001	0.005
226091	826846	<5	<0.001	<0.005
226092	826847	<5	<0.001	<0.005
226093 Dup	826847	<5	<0.001	<0.005
226094	826848	<5	<0.001	<0.005
226095	826849	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226096	826850	7	<0.001	0.007
226097	826851	80	0.002	0.080
226098	826852	<5	<0.001	<0.005
226099	826853	<5	<0.001	<0.005
226100	826854	<5	<0.001	<0.005
226101	826855	<5	<0.001	<0.005
226102	826856	6	<0.001	0.006
226103	826857	7	<0.001	0.007
226104	Dup 826857	6	<0.001	0.006
226105	826858	36	0.001	0.036
226106	826859	413	0.012	0.413
226107	826860	6	<0.001	0.006
226108	826861	42	0.001	0.042
226109	826862	5	<0.001	0.005
226110	826863	<5	<0.001	<0.005
226111	826864	23	<0.001	0.023
226112	826865	20	<0.001	0.020
226113	826866	<5	<0.001	<0.005
226114	826867	10	<0.001	0.010
226115	Rep 826867	7	<0.001	0.007
226116	826868	8	<0.001	0.008
226117	826869	<5	<0.001	<0.005
226118	826870	13489	0.394	13.489
226119	826871	10	<0.001	0.010

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 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226120	826872	7	<0.001	0.007
226121	826873	10	<0.001	0.010
226122	826874	<5	<0.001	<0.005
226123	826875	<5	<0.001	<0.005
226124	826876	77	0.002	0.077
226125	826877	11	<0.001	0.011
226126 Dup	826877	18	<0.001	0.018
226127	826878	<5	<0.001	<0.005
226128	826879	6	<0.001	0.006
226129	826880	<5	<0.001	<0.005
226130	826881	<5	<0.001	<0.005
226131	826882	5	<0.001	0.005
226132	826883	13	<0.001	0.013
226133	826884	<5	<0.001	<0.005
226134	826885	<5	<0.001	<0.005
226135	826886	7	<0.001	0.007
226136	826887	<5	<0.001	<0.005
226137 Dup	826887	<5	<0.001	<0.005
226138	826888	8	<0.001	0.008
226139	826889	<5	<0.001	<0.005
226140	826890	11	<0.001	0.011
226141	826891	<5	<0.001	<0.005
226142	826892	<5	<0.001	<0.005
226143	826893	<5	<0.001	<0.005

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Date Completed: 01/13/2010
Job #: 200943240
Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226144	826894	<5	<0.001	<0.005
226145	826895	7	<0.001	0.007
226146	826896	<5	<0.001	<0.005
226147	826897	<5	<0.001	<0.005
226148 Dup	826897	<5	<0.001	<0.005
226149	826898	8	<0.001	0.008
226150	826899	<5	<0.001	<0.005
226151	826900	972	0.028	0.972
226152	826901	20	<0.001	0.020
226153	826902	10	<0.001	0.010
226154	826903	<5	<0.001	<0.005
226155	826904	7	<0.001	0.007
226156	826905	<5	<0.001	<0.005
226157	826906	<5	<0.001	<0.005
226158	826907	6	<0.001	0.006
226159 Dup	826907	5	<0.001	0.005
226160	826908	<5	<0.001	<0.005
226161	826909	<5	<0.001	<0.005
226162	826910	5335	0.156	5.335
226163	826911	29	<0.001	0.029
226164	826912	7	<0.001	0.007
226165	826913	12	<0.001	0.012
226166	826914	96	0.003	0.096
226167	826915	97	0.003	0.097

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Date Completed: 01/13/2010
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Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226168	826916	81	0.002	0.081
226169	826917	17	<0.001	0.017
226170 Dup	826917	15	<0.001	0.015
226171	826918	11	<0.001	0.011
226172	826919	<5	<0.001	<0.005
226173	826920	<5	<0.001	<0.005
226174	826921	46	0.001	0.046
226175	826922	45	0.001	0.045
226176	826923	72	0.002	0.072
226177	826924	68	0.002	0.068
226178	826925	116	0.003	0.116
226179	826926	129	0.004	0.129
226180	826927	22	<0.001	0.022
226181 Rep	826927	22	<0.001	0.022
226182	826928	133	0.004	0.133
226183	826929	85	0.002	0.085
226184	826930	75	0.002	0.075
226185	826931	7	<0.001	0.007
226186	826932	46	0.001	0.046
226187	826933	2713	0.079	2.713
226188	826934	2838	0.083	2.838
226189	826935	1040	0.030	1.040
226190	826936	598	0.017	0.598
226191	826937	91	0.003	0.091

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 Date Completed: 01/13/2010
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 Reference:
 Sample #: 300 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226192	Dup	826937	85	0.002	0.085
226193		826938	37	0.001	0.037
226194		826939	21	<0.001	0.021
226195		826940	12909	0.377	12.909
226196		826941	63	0.002	0.063
226197		826942	225	0.007	0.225
226198		826943	9	<0.001	0.009
226199		826944	5	<0.001	0.005
226200		826945	<5	<0.001	<0.005
226201		826946	48	0.001	0.048
226202		826947	6	<0.001	0.006
226203	Dup	826947	5	<0.001	0.005
226204		826948	12	<0.001	0.012
226205		826949	5	<0.001	0.005
226206		826950	<5	<0.001	<0.005
226207		826951	189	0.006	0.189
226208		826952	366	0.011	0.366
226209		826953	9	<0.001	0.009
226210		826954	<5	<0.001	<0.005
226211		826955	<5	<0.001	<0.005
226212		826956	17	<0.001	0.017
226213		826957	7	<0.001	0.007
226214	Dup	826957	11	<0.001	0.011
226215		826958	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226216	826959	14	<0.001	0.014
226217	826960	<5	<0.001	<0.005
226218	826961	10	<0.001	0.010
226219	826962	52	0.002	0.052
226220	826963	23	<0.001	0.023
226221	826964	12	<0.001	0.012
226222	826965	13	<0.001	0.013
226223	826966	10347	0.302	10.347
226224	826967	<5	<0.001	<0.005
226225 Dup	826967	5	<0.001	0.005
226226	826968	40	0.001	0.040
226227	826969	<5	<0.001	<0.005
226228	826970	963	0.028	0.963
226229	822791	87	0.003	0.087
226230	822792	58	0.002	0.058
226231	822793	6	<0.001	0.006
226232	822794	13	<0.001	0.013
226233	822795	8	<0.001	0.008
226234	822796	10	<0.001	0.010
226235	822797	<5	<0.001	<0.005
226236 Dup	822797	<5	<0.001	<0.005
226237	822798	7	<0.001	0.007
226238	822799	<5	<0.001	<0.005
226239	822800	13023	0.380	13.023

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 Date Completed: 01/13/2010
 Job #: 200943240
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226240	822801	<5	<0.001	<0.005
226241	822802	23	<0.001	0.023
226242	822803	20	<0.001	0.020
226243	822804	222	0.006	0.222
226244	822805	267	0.008	0.267
226245	822806	29	<0.001	0.029
226246	822807	5	<0.001	0.005
226247 Dup	822807	6	<0.001	0.006
226248	822808	<5	<0.001	<0.005
226249	822809	<5	<0.001	<0.005
226250	822810	959	0.028	0.959
226251	822811	<5	<0.001	<0.005
226252	822812	5	<0.001	0.005
226253	822813	7	<0.001	0.007
226254	822814	<5	<0.001	<0.005
226255	822815	6	<0.001	0.006
226256	822816	5	<0.001	0.005
226257	822817	7	<0.001	0.007
226258 Dup	822817	14	<0.001	0.014
226259	822818	<5	<0.001	<0.005
226260	822819	32	<0.001	0.032
226261	822820	<5	<0.001	<0.005
226262	822821	24	<0.001	0.024
226263	822822	<5	<0.001	<0.005

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Reference:
Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226264	822823	9	<0.001	0.009
226265	822824	5	<0.001	0.005
226266	822825	7	<0.001	0.007
226267	822826	<5	<0.001	<0.005
226268	822827	7	<0.001	0.007
226269 Dup	822827	8	<0.001	0.008
226270	822828	53	0.002	0.053
226271	822829	8	<0.001	0.008
226272	822830	7	<0.001	0.007
226273	822831	<5	<0.001	<0.005
226274	822832	<5	<0.001	<0.005
226275	822833	<5	<0.001	<0.005
226276	822834	8	<0.001	0.008
226277	822835	8	<0.001	0.008
226278	822836	6	<0.001	0.006
226279	822837	10	<0.001	0.010
226280 Dup	822837	10	<0.001	0.010
226281	822838	107	0.003	0.107
226282	822839	8	<0.001	0.008
226283	822840	5354	0.156	5.354
226284	822841	5	<0.001	0.005
226285	822842	40	0.001	0.040
226286	822843	18	<0.001	0.018
226287	822844	8	<0.001	0.008

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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/14/2009
 Date Completed: 01/13/2010
 Job #: 200943240
 Reference:
 Sample #: 300 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226288	822845	<5	<0.001	<0.005
226289	822846	<5	<0.001	<0.005
226290	822847	<5	<0.001	<0.005
226291 Dup	822847	<5	<0.001	<0.005
226292	822848	1372	0.040	1.372
226293	822849	15	<0.001	0.015
226294	822850	<5	<0.001	<0.005
226295	822851	<5	<0.001	<0.005
226296	822852	18	<0.001	0.018
226297	822853	8	<0.001	0.008
226298	822854	<5	<0.001	<0.005
226299	822855	<5	<0.001	<0.005
226300	822856	<5	<0.001	<0.005
226301	822857	7	<0.001	0.007
226302 Rep	822857	8	<0.001	0.008
226303	822858	9	<0.001	0.009
226304	822859	16	<0.001	0.016
226305	822860	145	0.004	0.145

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Job #: 200943240
Reference:
Sample #: 300 Core

Acc #

Client ID

Au
ppb

Au
oz/t

Au
g/t (ppm)

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 12/14/2009
 Date Completed: 01/07/2010
 Job #: 200943241
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226306	822861	24	<0.001	0.024
226307	822862	8	<0.001	0.008
226308	822863	<5	<0.001	<0.005
226309	822864	<5	<0.001	<0.005
226310	822865	<5	<0.001	<0.005
226311	822866	<5	<0.001	<0.005
226312	822867	9	<0.001	0.009
226313 Dup	822867	12	<0.001	0.012
226314	822868	10	<0.001	0.010
226315	822869	6	<0.001	0.006
226316	822870	14124	0.412	14.124
226317	822871	11	<0.001	0.011
226318	822872	8	<0.001	0.008
226319	822873	5	<0.001	0.005
226320	822874	11	<0.001	0.011
226321	822875	<5	<0.001	<0.005
226322	822876	<5	<0.001	<0.005
226323	822877	9	<0.001	0.009
226324 Dup	822877	6	<0.001	0.006
226325	822878	<5	<0.001	<0.005
226326	822879	<5	<0.001	<0.005
226327	822880	<5	<0.001	<0.005
226328	822881	5	<0.001	0.005
226329	822882	<5	<0.001	<0.005

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Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226330	822883	<5	<0.001	<0.005
226331	822884	<5	<0.001	<0.005
226332	822885	6	<0.001	0.006
226333	822886	5	<0.001	0.005
226334	822887	<5	<0.001	<0.005
226335 Dup	822887	<5	<0.001	<0.005
226336	822888	<5	<0.001	<0.005
226337	822889	5	<0.001	0.005
226338	822890	6	<0.001	0.006
226339	822891	7	<0.001	0.007
226340	822892	<5	<0.001	<0.005
226341	822893	6	<0.001	0.006
226342	822894	5	<0.001	0.005
226343	822895	6	<0.001	0.006
226344	822896	6	<0.001	0.006
226345	822897	5	<0.001	0.005
226346 Dup	822897	5	<0.001	0.005
226347	822898	<5	<0.001	<0.005
226348	822899	8	<0.001	0.008
226349	822900	954	0.028	0.954
226350	822901	19	<0.001	0.019
226351	822902	7	<0.001	0.007
226352	822903	<5	<0.001	<0.005
226353	822904	11	<0.001	0.011

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 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226354	822905	6	<0.001	0.006
226355	822906	6	<0.001	0.006
226356	822907	<5	<0.001	<0.005
226357 Dup	822907	<5	<0.001	<0.005
226358	822908	6	<0.001	0.006
226359	822909	6	<0.001	0.006
226360	822910	5738	0.167	5.738
226361	822911	8	<0.001	0.008
226362	822912	20	<0.001	0.020
226363	822913	7	<0.001	0.007
226364	822914	12	<0.001	0.012
226365	822915	11	<0.001	0.011
226366	822916	21	<0.001	0.021
226367	822917	9	<0.001	0.009
226368 Rep	822917	10	<0.001	0.010
226369	822918	13	<0.001	0.013
226370	822919	11	<0.001	0.011
226371	822920	<5	<0.001	<0.005
226372	822921	19	<0.001	0.019
226373	822922	8	<0.001	0.008
226374	822923	7	<0.001	0.007
226375	822924	<5	<0.001	<0.005
226376	822925	6	<0.001	0.006
226377	822926	<5	<0.001	<0.005

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 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226378	822927	<5	<0.001	<0.005
226379 Dup	822927	12	<0.001	0.012
226380	822928	6	<0.001	0.006
226381	822929	5	<0.001	0.005
226382	822930	5	<0.001	0.005
226383	822931	8	<0.001	0.008
226384	822932	6	<0.001	0.006
226385	822933	7	<0.001	0.007
226386	822934	9	<0.001	0.009
226387	822935	8	<0.001	0.008
226388	822936	37	0.001	0.037
226389	822937	13	<0.001	0.013
226390 Dup	822937	13	<0.001	0.013
226391	822938	<5	<0.001	<0.005
226392	822939	<5	<0.001	<0.005
226393	822940	13619	0.397	13.619
226394	822941	8	<0.001	0.008
226395	822942	8	<0.001	0.008
226396	822943	5	<0.001	0.005
226397	822944	8	<0.001	0.008
226398	822945	<5	<0.001	<0.005
226399	822946	6	<0.001	0.006
226400	822947	8	<0.001	0.008
226401 Dup	822947	16	<0.001	0.016

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Job #: 200943241

Reference:

Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226402	822948	6	<0.001	0.006
226403	822949	9	<0.001	0.009
226404	822950	<5	<0.001	<0.005
226405	822951	<5	<0.001	<0.005
226406	822952	<5	<0.001	<0.005
226407	822953	20	<0.001	0.020
226408	822954	10	<0.001	0.010
226409	822955	11	<0.001	0.011
226410	822956	9	<0.001	0.009
226411	822957	6	<0.001	0.006
226412 Dup	822957	9	<0.001	0.009
226413	822958	10	<0.001	0.010
226414	822959	11	<0.001	0.011
226415	822960	1001	0.029	1.001
226416	822961	38	0.001	0.038
226417	822962	15	<0.001	0.015
226418	822963	<5	<0.001	<0.005
226419	822964	<5	<0.001	<0.005
226420	822965	5	<0.001	0.005
226421	822966	8	<0.001	0.008
226422	822967	7	<0.001	0.007
226423 Dup	822967	<5	<0.001	<0.005
226424	822968	<5	<0.001	<0.005
226425	822969	982	0.029	0.982

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Job #: 200943241
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226426	822970	952	0.028	0.952
226427	822971	90	0.003	0.090
226428	822972	15	<0.001	0.015
226429	822973	148	0.004	0.148
226430	822974	9	<0.001	0.009
226431	822975	5	<0.001	0.005
226432	822976	8	<0.001	0.008
226433	822977	6	<0.001	0.006
226434 Rep	822977	6	<0.001	0.006
226435	822978	<5	<0.001	<0.005
226436	822979	5	<0.001	0.005
226437	822980	<5	<0.001	<0.005
226438	822981	<5	<0.001	<0.005
226439	822982	<5	<0.001	<0.005
226440	822983	<5	<0.001	<0.005
226441	822984	<5	<0.001	<0.005
226442	822985	<5	<0.001	<0.005
226443	822986	<5	<0.001	<0.005
226444	822987	<5	<0.001	<0.005
226445 Dup	822987	<5	<0.001	<0.005
226446	822988	<5	<0.001	<0.005
226447	822989	<5	<0.001	<0.005
226448	822990	<5	<0.001	<0.005
226449	822991	5	<0.001	0.005

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Date Received: 12/14/2009

Date Completed: 01/07/2010

Job #: 200943241

Reference:

Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226450	822992	6	<0.001	0.006
226451	822993	<5	<0.001	<0.005
226452	822994	31	<0.001	0.031
226453	822995	21	<0.001	0.021
226454	822996	7	<0.001	0.007
226455	822997	<5	<0.001	<0.005
226456 Dup	822997	<5	<0.001	<0.005
226457	822998	<5	<0.001	<0.005
226458	822999	<5	<0.001	<0.005
226459	823000	12641	0.369	12.641
226460	823001	128	0.004	0.128
226461	823002	33	<0.001	0.033
226462	823003	14	<0.001	0.014
226463	823004	479	0.014	0.479
226464	823005	324	0.009	0.324
226465	823006	99	0.003	0.099
226466	823007	18	<0.001	0.018
226467 Dup	823007	17	<0.001	0.017
226468	823008	10	<0.001	0.010
226469	823009	24	<0.001	0.024
226470	823010	947	0.028	0.947
226471	823011	<5	<0.001	<0.005
226472	823012	16	<0.001	0.016
226473	823013	<5	<0.001	<0.005

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Date Completed: 01/07/2010
Job #: 200943241
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226474	823014	12	<0.001	0.012
226475	823015	7	<0.001	0.007
226476	823016	<5	<0.001	<0.005
226477	823017	<5	<0.001	<0.005
226478 Dup	823017	<5	<0.001	<0.005
226479	823018	<5	<0.001	<0.005
226480	823019	<5	<0.001	<0.005
226481	823020	<5	<0.001	<0.005
226482	826971	<5	<0.001	<0.005
226483	826972	<5	<0.001	<0.005
226484	826973	<5	<0.001	<0.005
226485	826974	8	<0.001	0.008
226486	826975	6	<0.001	0.006
226487	826976	14	<0.001	0.014
226488	826977	<5	<0.001	<0.005
226489 Rep	826977	<5	<0.001	<0.005
226490	826978	<5	<0.001	<0.005
226491	826979	7	<0.001	0.007
226492	826980	<5	<0.001	<0.005
226493	826981	<5	<0.001	<0.005
226494	826982	69	0.002	0.069
226495	826983	75	0.002	0.075
226496	826984	<5	<0.001	<0.005
226497	826985	<5	<0.001	<0.005

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 Date Completed: 01/07/2010
 Job #: 200943241
 Reference:
 Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226498	826986	<5	<0.001	<0.005
226499	826987	21	<0.001	0.021
226500 Dup	826987	24	<0.001	0.024
226501	826988	11	<0.001	0.011
226502	826989	8	<0.001	0.008
226503	826990	9	<0.001	0.009
226504	826991	18	<0.001	0.018
226505	826992	<5	<0.001	<0.005
226506	826993	11	<0.001	0.011
226507	826994	24	<0.001	0.024
226508	826995	20	<0.001	0.020
226509	826996	26	<0.001	0.026
226510	826997	78	0.002	0.078
226511 Dup	826997	79	0.002	0.079
226512	826998	2607	0.076	2.607
226513	826999	5387	0.157	5.387
226514	827000	13111	0.383	13.111
226515	827001	1512	0.044	1.512
226516	827002	40	0.001	0.040
226517	827003	39	0.001	0.039
226518	827004	<5	<0.001	<0.005
226519	827005	<5	<0.001	<0.005
226520	827006	<5	<0.001	<0.005
226521	827007	8	<0.001	0.008

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Job #: 200943241
Reference:
Sample #: 200 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226522 Dup	827007	10	<0.001	0.010
226523	827008	<5	<0.001	<0.005
226524	827009	<5	<0.001	<0.005
226525	827010	953	0.028	0.953

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 12/18/2009
 Date Completed: 01/21/2010
 Job #: 200943317
 Reference:
 Sample #: 140 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232473	823251	36	0.001	0.036
232474	823252	9	<0.001	0.009
232475	823253	309	0.009	0.309
232476	823254	6	<0.001	0.006
232477	823255	<5	<0.001	<0.005
232478	823256	18	<0.001	0.018
232479	823257	<5	<0.001	<0.005
232480 Dup	823257	90	0.003	0.090
232481	823258	12	<0.001	0.012
232482	823259	6	<0.001	0.006
232483	823260	10	<0.001	0.010
232484	823261	16	<0.001	0.016
232485	823262	19	<0.001	0.019
232486	823263	7	<0.001	0.007
232487	823264	12	<0.001	0.012
232488	823265	12	<0.001	0.012
232489	823266	7	<0.001	0.007
232490	823267	12	<0.001	0.012
232491 Dup	823267	13	<0.001	0.013
232492	823268	<5	<0.001	<0.005
232493	823269	7	<0.001	0.007
232494	823270	13806	0.403	13.806
232495	823271	5	<0.001	0.005
232496	823272	<5	<0.001	<0.005

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943317
Reference:
Sample #: 140 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232497	823273	<5	<0.001	<0.005
232498	823274	<5	<0.001	<0.005
232499	823275	<5	<0.001	<0.005
232500	823276	11	<0.001	0.011
232501	823277	7	<0.001	0.007
232502 Dup	823277	5	<0.001	0.005
232503	823278	18	<0.001	0.018
232504	823279	9	<0.001	0.009
232505	823280	<5	<0.001	<0.005
232506	823281	<5	<0.001	<0.005
232507	823282	<5	<0.001	<0.005
232508	823283	7	<0.001	0.007
232509	823284	<5	<0.001	<0.005
232510	823285	10	<0.001	0.010
232511	823286	<5	<0.001	<0.005
232512	823287	<5	<0.001	<0.005
232513 Dup	823287	<5	<0.001	<0.005
232514	823288	<5	<0.001	<0.005
232515	823289	<5	<0.001	<0.005
232516	823290	119	0.003	0.119
232517	823291	70	0.002	0.070
232518	823292	16	<0.001	0.016
232519	823293	19	<0.001	0.019
232520	823294	173	0.005	0.173

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 195 Park Avenue
 Thunder Bay, On, CAN
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 Ph#: (807) 345-5380
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 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/18/2009
 Date Completed: 01/21/2010
 Job #: 200943317
 Reference:
 Sample #: 140 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232521	823295	149	0.004	0.149
232522	823296	8	<0.001	0.008
232523	823297	<5	<0.001	<0.005
232524 Dup	823297	15	<0.001	0.015
232525	823298	29	<0.001	0.029
232526	823299	751	0.022	0.751
232527	823300	930	0.027	0.930
232528	823301	59	0.002	0.059
232529	823302	27	<0.001	0.027
232530	823303	8	<0.001	0.008
232531	823304	9	<0.001	0.009
232532	823305	7	<0.001	0.007
232533	823306	6	<0.001	0.006
232534	823307	6	<0.001	0.006
232535 Rep	823307	6	<0.001	0.006
232536	823308	<5	<0.001	<0.005
232537	823309	<5	<0.001	<0.005
232538	823310	5549	0.162	5.549
232539	823311	10	<0.001	0.010
232540	823312	<5	<0.001	<0.005
232541	823313	6	<0.001	0.006
232542	823314	<5	<0.001	<0.005
232543	823315	<5	<0.001	<0.005
232544	823316	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232545	823317	<5	<0.001	<0.005
232546 Dup	823317	<5	<0.001	<0.005
232547	823318	<5	<0.001	<0.005
232548	823319	13	<0.001	0.013
232549	823320	<5	<0.001	<0.005
232550	823321	<5	<0.001	<0.005
232551	823322	<5	<0.001	<0.005
232552	823323	6	<0.001	0.006
232553	823324	<5	<0.001	<0.005
232554	823325	<5	<0.001	<0.005
232555	823326	6	<0.001	0.006
232556	823327	7	<0.001	0.007
232557 Dup	823327	26	<0.001	0.026
232558	823328	<5	<0.001	<0.005
232559	823329	6	<0.001	0.006
232560	823330	<5	<0.001	<0.005
232561	823331	305	0.009	0.305
232562	823332	132	0.004	0.132
232563	823333	65	0.002	0.065
232564	823334	65	0.002	0.065
232565	823335	121	0.004	0.121
232566	823336	68	0.002	0.068
232567	823337	20	<0.001	0.020
232568 Dup	823337	17	<0.001	0.017

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232569	823338	8	<0.001	0.008
232570	823339	9	<0.001	0.009
232571	823340	14128	0.412	14.128
232572	823341	13	<0.001	0.013
232573	823342	12	<0.001	0.012
232574	823343	5	<0.001	0.005
232575	823344	10	<0.001	0.010
232576	823345	51	0.001	0.051
232577	823346	26	<0.001	0.026
232578	823347	65	0.002	0.065
232579 Dup	823347	65	0.002	0.065
232580	823348	9	<0.001	0.009
232581	823349	6	<0.001	0.006
232582	823350	<5	<0.001	<0.005
232583	823351	17	<0.001	0.017
232584	823352	24	<0.001	0.024
232585	823353	16	<0.001	0.016
232586	823354	<5	<0.001	<0.005
232587	823355	<5	<0.001	<0.005
232588	823356	46	0.001	0.046
232589	823357	6	<0.001	0.006
232590 Dup	823357	<5	<0.001	<0.005
232591	823358	7	<0.001	0.007
232592	823359	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232593	823360	<5	<0.001	<0.005
232594	823361	<5	<0.001	<0.005
232595	823362	69	0.002	0.069
232596	823363	<5	<0.001	<0.005
232597	823364	<5	<0.001	<0.005
232598	823365	<5	<0.001	<0.005
232599	823366	<5	<0.001	<0.005
232600	823367	<5	<0.001	<0.005
232601 Rep	823367	<5	<0.001	<0.005
232602	823368	<5	<0.001	<0.005
232603	823369	10	<0.001	0.010
232604	823370	916	0.027	0.916
232605	823371	11	<0.001	0.011
232606	823372	<5	<0.001	<0.005
232607	823373	7	<0.001	0.007
232608	823374	<5	<0.001	<0.005
232609	823375	<5	<0.001	<0.005
232610	823376	7	<0.001	0.007
232611	823377	<5	<0.001	<0.005
232612 Dup	823377	7	<0.001	0.007
232613	823378	<5	<0.001	<0.005
232614	823379	<5	<0.001	<0.005
232615	823380	<5	<0.001	<0.005
232616	823381	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232617	823382	<5	<0.001	<0.005
232618	823383	16	<0.001	0.016
232619	823384	<5	<0.001	<0.005
232620	823385	<5	<0.001	<0.005
232621	823386	<5	<0.001	<0.005
232622	823387	<5	<0.001	<0.005
232623 Dup	823387	<5	<0.001	<0.005
232624	823388	<5	<0.001	<0.005
232625	823389	<5	<0.001	<0.005
232626	823390	7	<0.001	0.007

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-01/21/2010 2:29 PM

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Date Received: 12/18/2009
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Job #: 200943321
Reference:
Sample #: 330 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232836	827011	<5	<0.001	<0.005
232837	827012	<5	<0.001	<0.005
232838	827013	<5	<0.001	<0.005
232839	827014	5	<0.001	0.005
232840	827015	6	<0.001	0.006
232841	827016	<5	<0.001	<0.005
232842	827017	<5	<0.001	<0.005
232843 Dup	827017	<5	<0.001	<0.005
232844	827018	<5	<0.001	<0.005
232845	827019	<5	<0.001	<0.005
232846	827020	<5	<0.001	<0.005
232847	827021	<5	<0.001	<0.005
232848	827022	<5	<0.001	<0.005
232849	827023	<5	<0.001	<0.005
232850	827024	<5	<0.001	<0.005
232851	827025	26	<0.001	0.026
232852	827026	7	<0.001	0.007
232853	827027	293	0.009	0.293
232854 Dup	827027	297	0.009	0.297
232855	827028	<5	<0.001	<0.005
232856	827029	15	<0.001	0.015
232857	827030	31	<0.001	0.031
232858	827031	25	<0.001	0.025
232859	827032	12	<0.001	0.012

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Job #: 200943321

Reference:

Sample #: 330 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232860	827033	<5	<0.001	<0.005
232861	827034	7	<0.001	0.007
232862	827035	<5	<0.001	<0.005
232863	827036	15	<0.001	0.015
232864	827037	10	<0.001	0.010
232865 Dup	827037	7	<0.001	0.007
232866	827038	<5	<0.001	<0.005
232867	827039	<5	<0.001	<0.005
232868	827040	5577	0.163	5.577
232869	827041	9	<0.001	0.009
232870	827042	15	<0.001	0.015
232871	827043	<5	<0.001	<0.005
232872	827044	8	<0.001	0.008
232873	827045	12	<0.001	0.012
232874	827046	12	<0.001	0.012
232875	827047	13	<0.001	0.013
232876 Dup	827047	13	<0.001	0.013
232877	827048	10	<0.001	0.010
232878	827049	29	<0.001	0.029
232879	827050	<5	<0.001	<0.005
232880	827051	6	<0.001	0.006
232881	827052	8	<0.001	0.008
232882	827053	16	<0.001	0.016
232883	827054	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232884	827055	13	<0.001	0.013
232885	827056	16	<0.001	0.016
232886	827057	13	<0.001	0.013
232887 Dup	827057	8	<0.001	0.008
232888	827058	<5	<0.001	<0.005
232889	827059	7	<0.001	0.007
232890	827060	<5	<0.001	<0.005
232891	827061	<5	<0.001	<0.005
232892	827062	<5	<0.001	<0.005
232893	827063	<5	<0.001	<0.005
232894	827064	<5	<0.001	<0.005
232895	827065	<5	<0.001	<0.005
232896	827066	<5	<0.001	<0.005
232897	827067	<5	<0.001	<0.005
232898 Rep	827067	<5	<0.001	<0.005
232899	827068	<5	<0.001	<0.005
232900	827069	<5	<0.001	<0.005
232901	827070	13694	0.400	13.694
232902	827071	9	<0.001	0.009
232903	827072	<5	<0.001	<0.005
232904	827073	6	<0.001	0.006
232905	827074	<5	<0.001	<0.005
232906	827075	61	0.002	0.061
232907	827076	12	<0.001	0.012

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232908	827077	<5	<0.001	<0.005
232909 Dup	827077	25	<0.001	0.025
232910	827078	<5	<0.001	<0.005
232911	827079	<5	<0.001	<0.005
232912	827080	<5	<0.001	<0.005
232913	827081	<5	<0.001	<0.005
232914	827082	<5	<0.001	<0.005
232915	827083	<5	<0.001	<0.005
232916	827084	<5	<0.001	<0.005
232917	827085	<5	<0.001	<0.005
232918	827086	<5	<0.001	<0.005
232919	827087	<5	<0.001	<0.005
232920 Dup	827087	<5	<0.001	<0.005
232921	827088	<5	<0.001	<0.005
232922	827089	<5	<0.001	<0.005
232923	827090	<5	<0.001	<0.005
232924	827091	<5	<0.001	<0.005
232925	827092	5	<0.001	0.005
232926	827093	69	0.002	0.069
232927	827094	32	<0.001	0.032
232928	827095	45	0.001	0.045
232929	827096	<5	<0.001	<0.005
232930	827097	12	<0.001	0.012
232931 Dup	827097	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232932	827098	<5	<0.001	<0.005
232933	827099	<5	<0.001	<0.005
232934	827100	920	0.027	0.920
232935	827101	9	<0.001	0.009
232936	827102	<5	<0.001	<0.005
232937	827103	<5	<0.001	<0.005
232938	827104	<5	<0.001	<0.005
232939	827105	<5	<0.001	<0.005
232940	827106	<5	<0.001	<0.005
232941	827107	<5	<0.001	<0.005
232942 Dup	827107	<5	<0.001	<0.005
232943	827108	<5	<0.001	<0.005
232944	827109	23	<0.001	0.023
232945	827110	5617	0.164	5.617
232946	827111	11	<0.001	0.011
232947	827112	<5	<0.001	<0.005
232948	827113	<5	<0.001	<0.005
232949	827114	<5	<0.001	<0.005
232950	827115	<5	<0.001	<0.005
232951	827116	<5	<0.001	<0.005
232952	827117	<5	<0.001	<0.005
232953 Dup	827117	<5	<0.001	<0.005
232954	827118	<5	<0.001	<0.005
232955	827119	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232956	827120	<5	<0.001	<0.005
232957	827121	<5	<0.001	<0.005
232958	827122	<5	<0.001	<0.005
232959	827123	<5	<0.001	<0.005
232960	827124	<5	<0.001	<0.005
232961	827125	<5	<0.001	<0.005
232962	827126	<5	<0.001	<0.005
232963	827127	<5	<0.001	<0.005
232964	Rep 827127	<5	<0.001	<0.005
232965	827128	<5	<0.001	<0.005
232966	827129	<5	<0.001	<0.005
232967	827130	<5	<0.001	<0.005
232968	827131	<5	<0.001	<0.005
232969	827132	<5	<0.001	<0.005
232970	827133	<5	<0.001	<0.005
232971	827134	<5	<0.001	<0.005
232972	827135	<5	<0.001	<0.005
232973	827136	<5	<0.001	<0.005
232974	827137	<5	<0.001	<0.005
232975	Dup 827137	<5	<0.001	<0.005
232976	827138	<5	<0.001	<0.005
232977	827139	<5	<0.001	<0.005
232978	827140	13116	0.383	13.116
232979	827141	7	<0.001	0.007

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232980	827142	6	<0.001	0.006
232981	827143	<5	<0.001	<0.005
232982	827144	<5	<0.001	<0.005
232983	827145	<5	<0.001	<0.005
232984	827146	<5	<0.001	<0.005
232985	827147	<5	<0.001	<0.005
232986	Dup 827147	<5	<0.001	<0.005
232987	827148	<5	<0.001	<0.005
232988	827149	<5	<0.001	<0.005
232989	827150	<5	<0.001	<0.005
232990	827151	<5	<0.001	<0.005
232991	827152	5	<0.001	0.005
232992	827153	34	0.001	0.034
232993	827154	<5	<0.001	<0.005
232994	827155	5	<0.001	0.005
232995	827156	<5	<0.001	<0.005
232996	827157	12	<0.001	0.012
232997	Dup 827157	6	<0.001	0.006
232998	827158	<5	<0.001	<0.005
232999	827159	<5	<0.001	<0.005
233000	827160	<5	<0.001	<0.005
233001	827161	<5	<0.001	<0.005
233002	827162	<5	<0.001	<0.005
233003	827163	162	0.005	0.162

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233004	827164	6	<0.001	0.006
233005	827165	<5	<0.001	<0.005
233006	827166	<5	<0.001	<0.005
233007	827167	7	<0.001	0.007
233008 Dup	827167	<5	<0.001	<0.005
233009	827168	<5	<0.001	<0.005
233010	827169	<5	<0.001	<0.005
233011	827170	964	0.028	0.964
233012	827171	<5	<0.001	<0.005
233013	827172	<5	<0.001	<0.005
233014	827173	6	<0.001	0.006
233015	827174	<5	<0.001	<0.005
233016	827175	<5	<0.001	<0.005
233017	827176	<5	<0.001	<0.005
233018	827177	<5	<0.001	<0.005
233019 Dup	827177	<5	<0.001	<0.005
233020	827178	<5	<0.001	<0.005
233021	827179	<5	<0.001	<0.005
233022	827180	<5	<0.001	<0.005
233023	827181	<5	<0.001	<0.005
233024	827182	<5	<0.001	<0.005
233025	827183	<5	<0.001	<0.005
233026	827184	<5	<0.001	<0.005
233027	827185	<5	<0.001	<0.005

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Sample #: 330 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233028	827186	18	<0.001	0.018
233029	827187	15	<0.001	0.015
233030	Rep 827187	13	<0.001	0.013
233031	827188	<5	<0.001	<0.005
233032	827189	<5	<0.001	<0.005
233033	827190	<5	<0.001	<0.005
233034	827191	6	<0.001	0.006
233035	827192	<5	<0.001	<0.005
233036	827193	<5	<0.001	<0.005
233037	827194	<5	<0.001	<0.005
233038	827195	<5	<0.001	<0.005
233039	827196	<5	<0.001	<0.005
233040	827197	6	<0.001	0.006
233041	Dup 827197	8	<0.001	0.008
233042	827198	6	<0.001	0.006
233043	827199	<5	<0.001	<0.005
233044	827200	14116	0.412	14.116
233045	827201	6	<0.001	0.006
233046	827202	<5	<0.001	<0.005
233047	827203	<5	<0.001	<0.005
233048	827204	<5	<0.001	<0.005
233049	827205	<5	<0.001	<0.005
233050	827206	5	<0.001	0.005
233051	827207	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233052 Dup	827207	<5	<0.001	<0.005
233053	827208	<5	<0.001	<0.005
233054	827209	<5	<0.001	<0.005
233055	827210	940	0.027	0.940
233056	827211	10	<0.001	0.010
233057	827212	<5	<0.001	<0.005
233058	827213	<5	<0.001	<0.005
233059	827214	11	<0.001	0.011
233060	827215	7	<0.001	0.007
233061	827216	7	<0.001	0.007
233062	827217	<5	<0.001	<0.005
233063 Dup	827217	<5	<0.001	<0.005
233064	827218	<5	<0.001	<0.005
233065	827219	<5	<0.001	<0.005
233066	827220	<5	<0.001	<0.005
233067	827221	13	<0.001	0.013
233068	827222	<5	<0.001	<0.005
233069	827223	16	<0.001	0.016
233070	827224	7	<0.001	0.007
233071	827225	7	<0.001	0.007
233072	827226	8	<0.001	0.008
233073	827227	27	<0.001	0.027
233074 Dup	827227	22	<0.001	0.022
233075	827228	10	<0.001	0.010

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233076	827229	55	0.002	0.055
233077	827230	10	<0.001	0.010
233078	827231	16	<0.001	0.016
233079	827232	6	<0.001	0.006
233080	827233	6	<0.001	0.006
233081	827234	<5	<0.001	<0.005
233082	827235	6	<0.001	0.006
233083	827236	<5	<0.001	<0.005
233084	827237	7	<0.001	0.007
233085 Dup	827237	6	<0.001	0.006
233086	827238	<5	<0.001	<0.005
233087	827239	<5	<0.001	<0.005
233088	827240	5461	0.159	5.461
233089	827241	5	<0.001	0.005
233090	827242	<5	<0.001	<0.005
233091	827243	<5	<0.001	<0.005
233092	827244	<5	<0.001	<0.005
233093	827245	<5	<0.001	<0.005
233094	827246	<5	<0.001	<0.005
233095	827247	9	<0.001	0.009
233096 Rep	827247	6	<0.001	0.006
233097	827248	7	<0.001	0.007
233098	827249	<5	<0.001	<0.005
233099	827250	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233100	827251	6	<0.001	0.006
233101	827252	<5	<0.001	<0.005
233102	827253	5	<0.001	0.005
233103	827254	<5	<0.001	<0.005
233104	827255	6	<0.001	0.006
233105	827256	<5	<0.001	<0.005
233106	827257	<5	<0.001	<0.005
233107 Dup	827257	<5	<0.001	<0.005
233108	827258	6	<0.001	0.006
233109	827259	<5	<0.001	<0.005
233110	827260	6	<0.001	0.006
233111	827261	7	<0.001	0.007
233112	827262	6	<0.001	0.006
233113	827263	<5	<0.001	<0.005
233114	827264	13	<0.001	0.013
233115	827265	10	<0.001	0.010
233116	827266	16	<0.001	0.016
233117	827267	5	<0.001	0.005
233118 Dup	827267	7	<0.001	0.007
233119	827268	8	<0.001	0.008
233120	827269	18	<0.001	0.018
233121	827270	12885	0.376	12.885
233122	827271	32	<0.001	0.032
233123	827272	47	0.001	0.047

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233124	827273	21	<0.001	0.021
233125	827274	49	0.001	0.049
233126	827275	14	<0.001	0.014
233127	827276	20	<0.001	0.020
233128	827277	7	<0.001	0.007
233129 Dup	827277	6	<0.001	0.006
233130	827278	7	<0.001	0.007
233131	827279	5	<0.001	0.005
233132	827280	<5	<0.001	<0.005
233133	827281	10	<0.001	0.010
233134	827282	5	<0.001	0.005
233135	827283	6	<0.001	0.006
233136	827284	5	<0.001	0.005
233137	827285	5	<0.001	0.005
233138	827286	<5	<0.001	<0.005
233139	827287	6	<0.001	0.006
233140 Dup	827287	6	<0.001	0.006
233141	827288	10	<0.001	0.010
233142	827289	8	<0.001	0.008
233143	827290	22	<0.001	0.022
233144	827291	<5	<0.001	<0.005
233145	827292	<5	<0.001	<0.005
233146	827293	5	<0.001	0.005
233147	827294	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233148	827295	<5	<0.001	<0.005
233149	827296	<5	<0.001	<0.005
233150	827297	6	<0.001	0.006
233151 Dup	827297	7	<0.001	0.007
233152	827298	<5	<0.001	<0.005
233153	827299	7	<0.001	0.007
233154	827300	967	0.028	0.967
233155	827301	15	<0.001	0.015
233156	827302	16	<0.001	0.016
233157	827303	7	<0.001	0.007
233158	827304	25	<0.001	0.025
233159	827305	<5	<0.001	<0.005
233160	827306	9	<0.001	0.009
233161	827307	112	0.003	0.112
233162 Rep	827307	95	0.003	0.095
233163	827308	103	0.003	0.103
233164	827309	24	<0.001	0.024
233165	827310	5597	0.163	5.597
233166	827311	11	<0.001	0.011
233167	827312	6	<0.001	0.006
233168	827313	8	<0.001	0.008
233169	827314	<5	<0.001	<0.005
233170	827315	<5	<0.001	<0.005
233171	827316	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233172	827317	<5	<0.001	<0.005
233173 Dup	827317	<5	<0.001	<0.005
233174	827318	12	<0.001	0.012
233175	827319	23	<0.001	0.023
233176	827320	<5	<0.001	<0.005
233177	827321	5	<0.001	0.005
233178	827322	6	<0.001	0.006
233179	827323	13	<0.001	0.013
233180	827324	9	<0.001	0.009
233181	827325	13	<0.001	0.013
233182	827326	<5	<0.001	<0.005
233183	827327	<5	<0.001	<0.005
233184 Dup	827327	<5	<0.001	<0.005
233185	827328	<5	<0.001	<0.005
233186	827329	<5	<0.001	<0.005
233187	827330	<5	<0.001	<0.005
233188	827331	5	<0.001	0.005
233189	827332	28	<0.001	0.028
233190	827333	9	<0.001	0.009
233191	827334	11	<0.001	0.011
233192	827335	14	<0.001	0.014
233193	827336	17	<0.001	0.017
233194	827337	23	<0.001	0.023
233195 Dup	827337	19	<0.001	0.019

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233196	827338	10	<0.001	0.010
233197	827339	6	<0.001	0.006
233198	827340	13041	0.380	13.041

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Completed: 01/21/2010
 Job #: 200943322
 Reference:
 Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233199	827341	<5	<0.001	<0.005
233200	827342	7	<0.001	0.007
233201	827343	5	<0.001	0.005
233202	827344	5	<0.001	0.005
233203	827345	<5	<0.001	<0.005
233204	827346	<5	<0.001	<0.005
233205	827347	<5	<0.001	<0.005
233206 Dup	827347	<5	<0.001	<0.005
233207	827348	<5	<0.001	<0.005
233208	827349	5	<0.001	0.005
233209	827350	<5	<0.001	<0.005
233210	827351	<5	<0.001	<0.005
233211	827352	<5	<0.001	<0.005
233212	827353	<5	<0.001	<0.005
233213	827354	10	<0.001	0.010
233214	827355	6	<0.001	0.006
233215	827356	<5	<0.001	<0.005
233216	827357	6	<0.001	0.006
233217 Dup	827357	7	<0.001	0.007
233218	827358	<5	<0.001	<0.005
233219	827359	<5	<0.001	<0.005
233220	827360	<5	<0.001	<0.005
233221	827361	109	0.003	0.109
233222	827362	136	0.004	0.136

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233223	827363	13	<0.001	0.013
233224	827364	8	<0.001	0.008
233225	827365	<5	<0.001	<0.005
233226	827366	<5	<0.001	<0.005
233227	827367	13	<0.001	0.013
233228 Dup	827367	12	<0.001	0.012
233229	827368	<5	<0.001	<0.005
233230	827369	<5	<0.001	<0.005
233231	827370	903	0.026	0.903
233232	827371	8	<0.001	0.008
233233	827372	<5	<0.001	<0.005
233234	827373	<5	<0.001	<0.005
233235	827374	<5	<0.001	<0.005
233236	827375	7	<0.001	0.007
233237	827376	<5	<0.001	<0.005
233238	827377	<5	<0.001	<0.005
233239 Dup	827377	7	<0.001	0.007
233240	827378	5	<0.001	0.005
233241	827379	7	<0.001	0.007
233242	827380	<5	<0.001	<0.005
233243	827381	16	<0.001	0.016
233244	827382	59	0.002	0.059
233245	827383	<5	<0.001	<0.005
233246	827384	7	<0.001	0.007

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233247	827385	<5	<0.001	<0.005
233248	827386	<5	<0.001	<0.005
233249	827387	13	<0.001	0.013
233250 Dup	827387	20	<0.001	0.020
233251	827388	103	0.003	0.103
233252	827389	6	<0.001	0.006
233253	827390	9	<0.001	0.009
233254	827391	10	<0.001	0.010
233255	827392	6	<0.001	0.006
233256	827393	47	0.001	0.047
233257	827394	116	0.003	0.116
233258	827395	63	0.002	0.063
233259	827396	840	0.025	0.840
233260	827397	496	0.014	0.496
233261 Rep	827397	484	0.014	0.484
233262	827398	15	<0.001	0.015
233263	827399	8	<0.001	0.008
233264	827400	13286	0.388	13.286
233265	827401	8	<0.001	0.008
233266	827402	<5	<0.001	<0.005
233267	827403	<5	<0.001	<0.005
233268	827404	<5	<0.001	<0.005
233269	827405	<5	<0.001	<0.005
233270	827406	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233271	827407	<5	<0.001	<0.005
233272	Dup 827407	<5	<0.001	<0.005
233273	827408	6	<0.001	0.006
233274	827409	<5	<0.001	<0.005
233275	827410	933	0.027	0.933
233276	827411	9	<0.001	0.009
233277	827412	6	<0.001	0.006
233278	827413	<5	<0.001	<0.005
233279	827414	<5	<0.001	<0.005
233280	827415	7	<0.001	0.007
233281	827416	<5	<0.001	<0.005
233282	827417	<5	<0.001	<0.005
233283	Dup 827417	<5	<0.001	<0.005
233284	827418	<5	<0.001	<0.005
233285	827419	<5	<0.001	<0.005
233286	827420	<5	<0.001	<0.005
233287	823021	7	<0.001	0.007
233288	823022	6	<0.001	0.006
233289	823023	8	<0.001	0.008
233290	823024	17	<0.001	0.017
233291	823025	12	<0.001	0.012
233292	823026	6	<0.001	0.006
233293	823027	<5	<0.001	<0.005
233294	Dup 823027	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233295	823028	6	<0.001	0.006
233296	823029	<5	<0.001	<0.005
233297	823030	15	<0.001	0.015
233298	823031	9	<0.001	0.009
233299	823032	52	0.002	0.052
233300	823033	131	0.004	0.131
233301	823034	31	<0.001	0.031
233302	823035	30	<0.001	0.030
233303	823036	6	<0.001	0.006
233304	823037	129	0.004	0.129
233305 Dup	823037	131	0.004	0.131
233306	823038	360	0.010	0.360
233307	823039	18	<0.001	0.018
233308	823040	5253	0.153	5.253
233309	823041	8	<0.001	0.008
233310	823042	<5	<0.001	<0.005
233311	823043	5	<0.001	0.005
233312	823044	<5	<0.001	<0.005
233313	823045	6	<0.001	0.006
233314	823046	5	<0.001	0.005
233315	823047	<5	<0.001	<0.005
233316 Dup	823047	<5	<0.001	<0.005
233317	823048	<5	<0.001	<0.005
233318	823049	<5	<0.001	<0.005

Certificate of Analysis

Thursday, January 21, 2010

PCGold Inc.
195 Park Avenue
Thunder Bay, On, CAN
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Ph#: (807) 345-5380
Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233319	823050	<5	<0.001	<0.005
233320	823051	<5	<0.001	<0.005
233321	823052	20	<0.001	0.020
233322	823053	105	0.003	0.105
233323	823054	48	0.001	0.048
233324	823055	44	0.001	0.044
233325	823056	21	<0.001	0.021
233326	823057	16	<0.001	0.016
233327	Rep 823057	14	<0.001	0.014
233328	823058	27	<0.001	0.027
233329	823059	19	<0.001	0.019
233330	823060	22	<0.001	0.022
233331	823061	12	<0.001	0.012
233332	823062	28	<0.001	0.028
233333	823063	8	<0.001	0.008
233334	823064	11	<0.001	0.011
233335	823065	6	<0.001	0.006
233336	823066	7	<0.001	0.007
233337	823067	50	0.001	0.050
233338	Dup 823067	58	0.002	0.058
233339	823068	10	<0.001	0.010
233340	823069	11	<0.001	0.011
233341	823070	13878	0.405	13.878
233342	823071	90	0.003	0.090

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Date Completed: 01/21/2010

Job #: 200943322

Reference:

Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233343	823072	109	0.003	0.109
233344	823073	188	0.005	0.188
233345	823074	30	<0.001	0.030
233346	823075	80	0.002	0.080
233347	823076	98	0.003	0.098
233348	823077	30	<0.001	0.030
233349 Dup	823077	27	<0.001	0.027
233350	823078	91	0.003	0.091
233351	823079	8	<0.001	0.008
233352	823080	<5	<0.001	<0.005
233353	823081	<5	<0.001	<0.005
233354	823082	<5	<0.001	<0.005
233355	823083	<5	<0.001	<0.005
233356	823084	<5	<0.001	<0.005
233357	823085	<5	<0.001	<0.005
233358	823086	5	<0.001	0.005
233359	823087	<5	<0.001	<0.005
233360 Dup	823087	11	<0.001	0.011
233361	823088	<5	<0.001	<0.005
233362	823089	18	<0.001	0.018
233363	823090	<5	<0.001	<0.005
233364	823091	<5	<0.001	<0.005
233365	823092	8	<0.001	0.008
233366	823093	<5	<0.001	<0.005

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233367	823094	5	<0.001	0.005
233368	823095	6	<0.001	0.006
233369	823096	188	0.005	0.188
233370	823097	13	<0.001	0.013
233371 Dup	823097	13	<0.001	0.013
233372	823098	6	<0.001	0.006
233373	823099	8	<0.001	0.008
233374	823100	914	0.027	0.914
233375	823101	14	<0.001	0.014
233376	823102	7	<0.001	0.007
233377	823103	10	<0.001	0.010
233378	823104	5	<0.001	0.005
233379	823105	11	<0.001	0.011
233380	823106	9	<0.001	0.009
233381	823107	1092	0.032	1.092
233382 Dup	823107	1073	0.031	1.073
233383	823108	657	0.019	0.657
233384	823109	18	<0.001	0.018
233385	823110	5413	0.158	5.413
233386	823111	6	<0.001	0.006
233387	823112	<5	<0.001	<0.005
233388	823113	<5	<0.001	<0.005
233389	823114	<5	<0.001	<0.005
233390	823115	8	<0.001	0.008

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Date Received: 12/18/2009

Date Completed: 01/21/2010

Job #: 200943322

Reference:

Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233391	823116	<5	<0.001	<0.005
233392	823117	6	<0.001	0.006
233393 Rep	823117	5	<0.001	0.005
233394	823118	6	<0.001	0.006
233395	823119	<5	<0.001	<0.005
233396	823120	<5	<0.001	<0.005
233397	823121	7	<0.001	0.007
233398	823122	6	<0.001	0.006
233399	823123	<5	<0.001	<0.005
233400	823124	5	<0.001	0.005
233401	823125	5	<0.001	0.005
233402	823126	5	<0.001	0.005
233403	823127	6	<0.001	0.006
233404 Dup	823127	6	<0.001	0.006
233405	823128	<5	<0.001	<0.005
233406	823129	<5	<0.001	<0.005
233407	823130	<5	<0.001	<0.005
233408	823131	<5	<0.001	<0.005
233409	823132	<5	<0.001	<0.005
233410	823133	<5	<0.001	<0.005
233411	823134	<5	<0.001	<0.005
233412	823135	<5	<0.001	<0.005
233413	823136	11	<0.001	0.011
233414	823137	<5	<0.001	<0.005

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Date Received: 12/18/2009
 Date Completed: 01/21/2010
 Job #: 200943322
 Reference:
 Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233415	823138	8	<0.001	0.008
233416	823139	<5	<0.001	<0.005
233417	823140	13383	0.390	13.383
233418	823141	6	<0.001	0.006
233419	823142	59	0.002	0.059
233420	823143	9	<0.001	0.009
233421	823144	9	<0.001	0.009
233422	823145	6	<0.001	0.006
233423	823146	5	<0.001	0.005
233424	823147	6	<0.001	0.006
233425 Dup	823147	5	<0.001	0.005
233426	823148	6	<0.001	0.006
233427	823149	<5	<0.001	<0.005
233428	823150	<5	<0.001	<0.005
233429	823151	<5	<0.001	<0.005
233430	823152	<5	<0.001	<0.005
233431	823153	<5	<0.001	<0.005
233432	823154	<5	<0.001	<0.005
233433	823155	<5	<0.001	<0.005
233434	823156	<5	<0.001	<0.005
233435	823157	<5	<0.001	<0.005
233436 Dup	823157	<5	<0.001	<0.005
233437	823158	7	<0.001	0.007
233438	823159	<5	<0.001	<0.005

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Date Received: 12/18/2009
 Date Completed: 01/21/2010
 Job #: 200943322
 Reference:
 Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233439	823160	<5	<0.001	<0.005
233440	823161	<5	<0.001	<0.005
233441	823162	<5	<0.001	<0.005
233442	823163	<5	<0.001	<0.005
233443	823164	<5	<0.001	<0.005
233444	823165	5	<0.001	0.005
233445	823166	<5	<0.001	<0.005
233446	823167	<5	<0.001	<0.005
233447 Dup	823167	<5	<0.001	<0.005
233448	823168	<5	<0.001	<0.005
233449	823169	<5	<0.001	<0.005
233450	823170	1002	0.029	1.002
233451	823171	11	<0.001	0.011
233452	823172	50	0.001	0.050
233453	823173	<5	<0.001	<0.005
233454	823174	<5	<0.001	<0.005
233455	823175	<5	<0.001	<0.005
233456	823176	<5	<0.001	<0.005
233457	823177	12	<0.001	0.012
233458 Dup	823177	18	<0.001	0.018
233459	823178	<5	<0.001	<0.005
233460	823179	5	<0.001	0.005
233461	823180	<5	<0.001	<0.005
233462	823181	<5	<0.001	<0.005

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233463	823182	<5	<0.001	<0.005
233464	823183	<5	<0.001	<0.005
233465	823184	<5	<0.001	<0.005
233466	823185	<5	<0.001	<0.005
233467	823186	<5	<0.001	<0.005
233468	823187	<5	<0.001	<0.005
233469 Rep	823187	<5	<0.001	<0.005
233470	823188	<5	<0.001	<0.005
233471	823189	<5	<0.001	<0.005
233472	823190	<5	<0.001	<0.005
233473	823191	26	<0.001	0.026
233474	823192	<5	<0.001	<0.005
233475	823193	<5	<0.001	<0.005
233476	823194	<5	<0.001	<0.005
233477	823195	10	<0.001	0.010
233478	823196	<5	<0.001	<0.005
233479	823197	17	<0.001	0.017
233480 Dup	823197	26	<0.001	0.026
233481	823198	<5	<0.001	<0.005
233482	823199	<5	<0.001	<0.005
233483	823200	12713	0.371	12.713
233484	823201	45	0.001	0.045
233485	823202	7	<0.001	0.007
233486	823203	<5	<0.001	<0.005

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233487	823204	<5	<0.001	<0.005
233488	823205	<5	<0.001	<0.005
233489	823206	<5	<0.001	<0.005
233490	823207	<5	<0.001	<0.005
233491 Dup	823207	<5	<0.001	<0.005
233492	823208	7	<0.001	0.007
233493	823209	<5	<0.001	<0.005
233494	823210	1033	0.030	1.033
233495	823211	22	<0.001	0.022
233496	823212	<5	<0.001	<0.005
233497	823213	<5	<0.001	<0.005
233498	823214	<5	<0.001	<0.005
233499	823215	<5	<0.001	<0.005
233500	823216	47	0.001	0.047
233501	823217	<5	<0.001	<0.005
233502 Dup	823217	5	<0.001	0.005
233503	823218	6	<0.001	0.006
233504	823219	<5	<0.001	<0.005
233505	823220	<5	<0.001	<0.005
233506	823221	13	<0.001	0.013
233507	823222	6	<0.001	0.006
233508	823223	<5	<0.001	<0.005
233509	823224	<5	<0.001	<0.005
233510	823225	<5	<0.001	<0.005

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233511	823226	<5	<0.001	<0.005
233512	823227	<5	<0.001	<0.005
233513 Dup	823227	<5	<0.001	<0.005
233514	823228	6	<0.001	0.006
233515	823229	24	<0.001	0.024
233516	823230	52	0.002	0.052
233517	823231	7	<0.001	0.007
233518	823232	19	<0.001	0.019
233519	823233	<5	<0.001	<0.005
233520	823234	6	<0.001	0.006
233521	823235	<5	<0.001	<0.005
233522	823236	<5	<0.001	<0.005
233523	823237	<5	<0.001	<0.005
233524 Dup	823237	15	<0.001	0.015
233525	823238	<5	<0.001	<0.005
233526	823239	<5	<0.001	<0.005
233527	823240	5969	0.174	5.969
233528	823241	<5	<0.001	<0.005
233529	823242	<5	<0.001	<0.005
233530	823243	<5	<0.001	<0.005
233531	823244	6	<0.001	0.006
233532	823245	<5	<0.001	<0.005
233533	823246	<5	<0.001	<0.005
233534	823247	<5	<0.001	<0.005

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Thursday, January 21, 2010

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Date Received: 12/18/2009
Date Completed: 01/21/2010
Job #: 200943322
Reference:
Sample #: 310 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
233535 Rep	823247	<5	<0.001	<0.005
233536	823248	<5	<0.001	<0.005
233537	823249	10	<0.001	0.010
233538	823250	<5	<0.001	<0.005

PROCEDURE CODES: ALFA2, ALICPMA

Certified By:



Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0789-01/21/2010 2:17 PM

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Wednesday, December 30, 2009

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Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/21/2009
Date Completed: 12/30/2009
Job #: 200943331
Reference:
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
235093	820909	0.160	5.487

PROCEDURE CODES: ALFA4



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

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Wednesday, December 30, 2009

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Ph#: (807) 345-5380
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Date Received: 12/21/2009
Date Completed: 12/30/2009
Job #: 200943335
Reference: 200943081
Sample #: 2 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
235105	799346	0.199	6.838
235106	799347	0.247	8.460

PROCEDURE CODES: ALFA4

Certified By:



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Date Received: 12/28/2009
 Date Completed: 01/14/2010
 Job #: 200943358
 Reference: 200943073
 Sample #: 1 Reject's

Acc #	Client ID	#1 Pulp Assay ppm	#2 Pulp Assay ppm	Metallics Assay ppm	Total ppm	% Met. in Pulp	Pulp Met. Weight(g)
237188	821741	34.999	32.450	379.753	69.018	10.20%	47.02

PROCEDURE CODES: ALPM1



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 12/28/2009
Date Completed: 12/30/2009
Job #: 200943360
Reference: 200942998
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
237248	820909	0.157	5.390

PROCEDURE CODES: ALFA4

Certified By:



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Wednesday, December 30, 2009

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Fax#: (807) 345-1875
Email#: neil.pettigrew@fladgateexporation.com

Date Received: 12/28/2009
Date Completed: 12/30/2009
Job #: 200943361
Reference: 200942999
Sample #: 1 Pulp's

Acc #	Client ID	Au Grav oz/t	Au Grav g/t (ppm)
237249	821271	0.232	7.963

PROCEDURE CODES: ALFA4



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: 01/12/2010
 Date Completed: 01/19/2010

Job #: 201040093
 Reference: Au PM
 Sample #: 14 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
5612	826964	21	8	8	14	13.77%	47.22
5613	826965	6	10	14	8	7.91%	32.74
5614	826966	9182	8657	110529	15953	6.92%	31.01
5615	826967	10	3	6	6	5.44%	37.41
5616	826993	13	16	15	15	10.22%	38.72
5617	826994	42	41	431	60	4.66%	5.78
5618	826995	23	24	29	25	23.46%	16.56
5619	826996	28	26	28	27	12.67%	47.53
5620	826997	59	67	79	63	0.57%	1.48
5621	826998	1686	1647	14990	3049	10.37%	33.61
5622	826999	3952	3599	184542	14492	5.93%	30.65
5623	827001	905	1038	83612	2588	1.96%	1.78
5624	827002	24	26	21	24	16.55%	49.82
5625	827003	14	13	539	44	5.84%	49.09
5626	826651	317	181	731	274	5.10%	38.32
5627	826652	36	33	19	34	4.97%	34.52
5628	826653	9	9	6	9	5.89%	48.22
5629	826654	969	807	1196	906	5.95%	42.15
5630	826655	923	1092	781	992	6.66%	48.8
5631	826656	35	36	18	34	6.42%	44.88

Certificate of Analysis

Tuesday, January 19, 2010

PCGold Inc.
 195 Park Avenue
 Thunder Bay, On, CAN
 P7B1B9
 Ph#: (807) 345-5380
 Fax#: (807) 345-1875
 Email#: neil.pettigrew@fladgateexporation.com

Date Received: 01/12/2010
 Date Completed: 01/19/2010
 Job #: 201040093
 Reference: Au PM
 Sample #: 14 Reject's

Acc #	Client ID	#1 Pulp Assay ppb	#2 Pulp Assay ppb	Metallics Assay ppb	Total ppb	% Met. in Pulp	Pulp Met. Weight(g)
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PROCEDURE CODES: ALPM1



Derek Demianiuk H.Bsc., Laboratory Manager

Certified By:

The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL910-0789-01/19/2010 3:39 PM

Appendix V – Work Associated Dates and Costs

2009 PC Gold Pickle Crow Expenses	Date From	Date To	Total
Professional Time	1 Jun, 2009	31 Jan, 2010	\$2,810,897.94
Room and Board	1 Jun, 2009	31 Oct, 2009	\$1,400.00
Equipment Rental Costs	1 Jun, 2009	31 Dec, 2009	\$131,365.77
Assay Costs	16 Jul, 2009	31 Dec, 2009	\$342,244.26
Food Costs	1 Jun, 2009	31 Dec, 2009	\$1,463.26
Travel costs	1 Jun, 2009	31 Dec, 2009	\$33,828.35
Supply Costs	1 Jun, 2009	31 Dec, 2009	\$68,083.52
Admin. Costs (Shipping/Scanning)	1 Jun, 2009	31 Dec, 2009	\$25,248.83
Fuel Costs	1 Jun, 2009	31 Dec, 2009	\$188,844.43
Total:			\$3,603,376.36

2009 Professional Time					
Code	Date started	Date finished	Name	Cost (\$C)	Totals (\$C)
Brushing	1 Oct, 2009	5 Oct, 2009	Kelvin Ladouceur	1800.00	
Brushing	16 Dec, 2009	18 Dec, 2009	Kelvin Ladouceur	1080.00	2,880.00
Logging/Drill Supervision	2 Jun, 2009	31 Dec, 2009	Neil Pettigrew	42824.70	
Logging/Drill Supervision	9 Jun, 2009	18 Aug, 2009	Michael Thompson	20160.00	
Logging/Drill Supervision	9 Jun, 2009	15 Jun, 2009	Caitlin Jeffs	3600.00	
Logging/Drill Supervision	29 Jun, 2009	31 Dec, 2009	Jason Arnold	42480.00	
Logging/Drill Supervision	17 Jun, 2009	8 Oct, 2009	Avery Henderson	36382.50	
Logging/Drill Supervision	16 Jun, 2009	31 Dec, 2009	Sarah Johnston/Miller	89460.00	
Logging/Drill Supervision	13 Oct, 2009	31 Dec, 2009	Bonnie Craig	20160.00	
Logging/Drill Supervision	19 Oct, 2009	31 Dec, 2009	Matt Lapointe	39060.00	294,127.20
Assay QA/QC	16 Jul, 2009	31 Jan, 2010	Neil Pettigrew	28350.00	
Assay QA/QC	1 Jan, 2010	31 Jan, 2010	Therese Lynch	4718.70	
Assay QA/QC	1 Sep, 2009	2 Sep, 2009	Caitlin Jeffs	1080.00	34148.70
Geotechnician	29 May, 2009	30 Aug, 2009	Noah Rutledge	20700.00	
Geotechnician	29 May, 2009	31 Dec, 2009	Chris Wilson	53910.00	
Geotechnician	6 Oct, 2009	15 Dec, 2009	Kelvin Ladouceur	18000.00	
Geotechnician	9 Dec, 2009	31 Dec, 2009	Jody Labbe	7560.00	100,170.00
Mapping	2 Jun, 2009	5 Jul, 2009	Jason Arnold	8640.00	
Mapping	3 Jun, 2009	15 Jun, 2009	Sarah Johnston	7875.00	16,515.00
Linecutting	12 Jun, 2009	22 Oct, 2009	Linecutting	29439.71	

2009 Professional Time					
Code	Date started	Date finished	Name	Cost (\$C)	Totals (\$C)
Tech Directional	18 Sep, 2009	22 Dec, 2009	Tech Directional	298018.8	
Prospecting	2 Oct, 2009	19 Oct, 2009	Prospecting	4675	
J.D. Barnes	10 Sep, 2009	17 Nov, 2009	J.D. Barnes	8554.92	
Major Drilling	15 Jun, 2009	31 Dec, 2009	Major Drilling	2,022,368.61	2,363,057.04
				Grand Total:	\$2,810,897.94

HoleID	Total Drilled Length (m)	Claim1	Claim1%	Claim1 meterage	Claim1 Drill cost per meter	Claim2	Claim2%	Claim2 meterage	Claim2 Drill cost per meter	Claim3	Claim3%	Claim3 meterage	Claim3 Drill cost per meter
PC-08-014A-W03 EXT	123	PA746	100	123	\$30,710.59	-	0	0	\$0.00	-	0	0	\$0.00
PC-08-015 EXT	456	PA2062	64	291.84	\$72,866.50	PA2062A	36	164.16	\$40,987.41	-	0	0	\$0.00
PC-09-014A-W04	83	PA746	100	83	\$20,723.41	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-014A-W04A	851	PA746	100	851	\$212,477.36	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-028	575	PA68	96.5	554.875	\$138,540.98	4242796	3.5	20.125	\$5,024.80	-	0	0	\$0.00
PC-09-029	339	PA745	61.5	208.485	\$52,054.46	PA744	38.5	130.515	\$32,586.94	-	0	0	\$0.00
PC-09-030	248	PA744	52.4	129.952	\$32,446.37	PA745	47.6	118.048	\$29,474.18	-	0	0	\$0.00
PC-09-031	48	PA745	100	48	\$11,984.62	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-032	323	PA745	66.6	215.118	\$53,710.58	PA744	33.4	107.882	\$26,935.94	-	0	0	\$0.00
PC-09-033	377	PA2062	53.3	200.941	\$50,170.87	PA2062A	42.1	158.717	\$39,628.40	PA745	4.6	17.342	\$4,329.94
PC-09-034	416	PA2062	66.3	275.808	\$68,863.64	PA2062A	27.8	115.648	\$28,874.95	PA745	5.9	24.544	\$6,128.14
PC-09-035	257	PA2062A	100	257	\$64,167.66	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-036	668	PA68	76.6	511.688	\$127,758.07	4242796	23.4	156.312	\$39,027.92	-	0	0	\$0.00
PC-09-037	358	PA68	100	358	\$89,385.31	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-038	614	4242796	94.4	579.616	\$144,718.31	PA68	5.6	34.384	\$8,584.98	-	0	0	\$0.00
PC-09-039	242	PA68	100	242	\$60,422.47	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-040	263	PA68	100	263	\$65,665.74	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-041	464	4242796	59.9	277.936	\$69,394.96	PA64	40.1	186.064	\$46,456.39	-	0	0	\$0.00
PC-09-042	428	4242796	87.5	374.5	\$93,505.02	PA64	12.5	53.5	\$13,357.86	-	0	0	\$0.00
PC-09-043	497	PA64	71.3	354.361	\$88,476.72	4242796	27.2	135.184	\$33,752.69	PA68	1.5	7.455	\$1,861.36
PC-09-044	560	4242796	100	560	\$139,820.59	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-045	458	PA64	93	425.94	\$106,348.54	4242796	7	32.06	\$8,004.73	-	0	0	\$0.00

2009 Pickle Lake Exploration Program

HoleID	Total Drilled Length (m)	Claim1	Claim1%	Claim1 meterage	Claim1 Drill cost per meter	Claim2	Claim2%	Claim2 meterage	Claim2 Drill cost per meter	Claim3	Claim3%	Claim3 meterage	Claim3 Drill cost per meter
PC-09-046	524	PA68	100	524	\$130,832.12	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-047	362	PA68	60.7	219.734	\$54,863.10	PA67	39.3	142.266	\$35,520.92	-	0	0	\$0.00
PC-09-048	671	PA69	55.5	372.405	\$92,981.94	PA68	39.8	267.058	\$66,678.94	PA70	4.7	31.537	\$7,874.15
PC-09-049	350	PA68	100	350	\$87,387.87	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-050	515	PA70	100	515	\$128,585.01	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-051	286	PA70	100	286	\$71,408.37	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-052	512	PA743	79.2	405.504	\$101,246.09	PA725	20.8	106.496	\$26,589.88	-	0	0	\$0.00
PC-09-052A	857	PA725	85.5	732.735	\$182,949.00	PA743	14.5	124.265	\$31,026.44	-	0	0	\$0.00
PC-09-053	428	PA70	72.4	309.872	\$77,368.73	PA68	27.6	118.128	\$29,494.15	-	0	0	\$0.00
PC-09-054	488	PA68	100	488	\$121,843.66	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-055	381	PA68	100	381	\$95,127.94	-	0	0	\$0.00	-	0	0	\$0.00
PC-09-056	410	PA63	100	410	\$102,368.65	-	0	0	\$0.00	-	0	0	\$0.00
Total:	14432				\$3,041,175.24				\$542,007.53				\$20,193.59

2009 Drill costs:

\$3,603,376.36

2009 Drill

cost/meter: \$249.68

*Includes all professional time, subcontractor fees, rental costs, travel, supplies, food, lodging, admin and fuel.

Total \$ Spent per Patent or Claim:

PA725	\$209,538.88
PA743	\$132,272.53
PA744	\$91,969.24
PA745	\$157,681.92
PA746	\$263,911.36
PA63	\$102,368.65
PA64	\$254,639.51
PA67	\$35,520.92
PA68	\$1,078,446.70
PA69	\$92,981.94
PA70	\$285,236.25
PA2062	\$191,901.01
PA2062A	\$173,658.42
4242796	\$533,249.02

Appendix VI – Notice of Lease

ACKNOWLEDGEMENT AND DIRECTION

TO: Cynthia A. Cline
(Insert lawyer's name)

AND TO: CARREL + PARTNERS LLP
(Insert firm name)

RE: Notice of Lease between Teck Cominco Limited and PC Gold Inc. ("the transaction")
(Insert brief description of transaction)

This will confirm that:

- I/We have reviewed the information set out this Acknowledgement and Direction and in the documents described below (the "Documents"), and that this information is accurate;
- You, your agent or employee are authorized and directed to sign, deliver, and/or register electronically, on my/our behalf the Documents in the form attached.
- ~~You are hereby authorized and directed to enter into an escrow closing arrangement substantially in the form attached hereto being a copy of the version of the Document Registration Agreement, which appears on the website of the Law Society of Upper Canada as of the date of the Agreement of Purchase and sale herein. I/We hereby acknowledge the said Agreement has been reviewed by me/us and that I/We shall be bound by its terms;~~
- The effect of the Documents has been fully explained to me/us, and I/we understand that I/we are parties to and bound by the terms and provisions of the Documents to the same extent as if I/we had signed them; and
- I/we are in fact the parties named in the Documents and I/we have not misrepresented our identities to you.
- I, ~~_____~~, am the spouse of ~~_____~~, the (Transferor/Chargor), and hereby consent to the transaction described in the Acknowledgment and Direction. I authorize you to indicate my consent on all the Documents for which it is required.

DESCRIPTION OF ELECTRONIC DOCUMENTS

The Document(s) described in the Acknowledgement and Direction are the document(s) selected below which are attached hereto as "Document in Preparation" and are:

- A Transfer of the land described above.
- A Charge of the land described above.
- Other documents set out in Schedule "B" attached hereto.

Dated at Kanata, ON, this _____ day of _____, 2008.

WITNESS

(As to all signatures, if required)

PC GOLD INC.
Per:

Kevin M. Keough
President

I have authority to bind the Corporation.

Properties

<i>PIN</i>	42033 - 0004 LT
<i>Description</i>	PCL 665 SEC DPF; MINING CLAIM PA63 CONNELL/MCCULLAGH; DISTRICT OF KENORA
<i>Address</i>	KENORA
<i>PIN</i>	42032 - 0180 LT
<i>Description</i>	PCL 666 SEC DPF; MINING CLAIM PA64 CONNELL/MCCULLAGH; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42033 - 0006 LT
<i>Description</i>	PCL 667 SEC DPF; MINING CLAIM PA65 CONNELL/MCCULLAGH; DISTRICT OF KENORA
<i>Address</i>	KENORA
<i>PIN</i>	42032 - 0178 LT
<i>Description</i>	PCL 654 SEC DPF; MINING CLAIM PA67 CONNELL/MCCULLAGH; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0179 LT
<i>Description</i>	PCL 655 SEC DPF; MINING CLAIM PA68 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0035 LT
<i>Description</i>	PCL 669 SEC DPF; MINING CLAIM PA69 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0026 LT
<i>Description</i>	PCL 670 SEC DPF; MINING CLAIM PA70 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0109 LT
<i>Description</i>	PCL 554 SEC DPF; MINING CLAIM PA637 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0108 LT
<i>Description</i>	PCL 555 SEC DPF; MINING CLAIM PA638 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0115 LT
<i>Description</i>	PCL 556 SEC DPF; MINING CLAIM PA639 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0116 LT
<i>Description</i>	PCL 557 SEC DPF; MINING CLAIM PA640 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0176 LT
<i>Description</i>	PCL 558 SEC DPF; MINING CLAIM PA644 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0050 LT
<i>Description</i>	PCL 559 SEC DPF; MINING CLAIM PA646 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0125 LT
<i>Description</i>	PCL 649 SEC DPF; MINING CLAIM PA675 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE

Properties

PIN 42032 - 0124 LT
Description PCL 623 SEC DPF; MINING CLAIM PA676 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0123 LT
Description PCL 624 SEC DPF; MINING CLAIM PA677 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0110 LT
Description PCL 648 SEC DPF; MINING CLAIM PA684 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0111 LT
Description PCL 625 SEC DPF; MINING CLAIM PA685 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0112 LT
Description PCL 626 SEC DPF; MINING CLAIM PA686 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0113 LT
Description PCL 627 SEC DPF; MINING CLAIM PA696 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0122 LT
Description PCL 628 SEC DPF; MINING CLAIM PA697 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0121 LT
Description PCL 629 SEC DPF; MINING CLAIM PA698 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0061 LT
Description PCL 560 SEC DPF; MINING CLAIM PA699 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0060 LT
Description PCL 561 SEC DPF; MINING CLAIM PA700 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0114 LT
Description PCL 562 SEC DPF; MINING CLAIM PA701 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42033 - 0005 LT
Description PCL 668 SEC DPF; MINING CLAIM PA66 MCCULLAGH; DISTRICT OF KENORA
Address KENORA

PIN 42032 - 0065 LT
Description PCL 563 SEC DPF; MINING CLAIM PA702 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0063 LT
Description PCL 564 SEC DPF; MINING CLAIM PA703 CONNELL; PICKLE LAKE
Address PICKLE LAKE

Properties

<i>PIN</i>	42032 - 0062 LT
<i>Description</i>	PCL 565 SEC DPF; MINING CLAIM PA704 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0106 LT
<i>Description</i>	PCL 630 SEC DPF; MINING CLAIM PA705 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0105 LT
<i>Description</i>	PCL 631 SEC DPF; MINING CLAIM PA706 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0057 LT
<i>Description</i>	PCL 632 SEC DPF; MINING CLAIM PA707 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0042 LT
<i>Description</i>	PCL 633 SEC DPF; MINING CLAIM PA725 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0043 LT
<i>Description</i>	PCL 634 SEC DPF; MINING CLAIM PA726 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0044 LT
<i>Description</i>	PCL 635 SEC DPF; MINING CLAIM PA727 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0051 LT
<i>Description</i>	PCL 636 SEC DPF; MINING CLAIM PA728 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0099 LT
<i>Description</i>	PCL 637 SEC DPF; MINING CLAIM PA729 CONNELL EXCEPT SRO IN LT30365; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0101 LT
<i>Description</i>	PCL 638 SEC DPF; MINING CLAIM PA730 CONNELL EXCEPT SRO IN LT30365; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0058 LT
<i>Description</i>	PCL 639 SEC DPF; MINING CLAIM PA735 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0056 LT
<i>Description</i>	PCL 640 SEC DPF; MINING CLAIM PA736 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0040 LT
<i>Description</i>	PCL 641 SEC DPF; MINING CLAIM PA737 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0039 LT
<i>Description</i>	PCL 642 SEC DPF; MINING CLAIM PA738 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE

Properties

<i>PIN</i>	42032 - 0038 LT
<i>Description</i>	PCL 643 SEC DPF; MINING CLAIM PA739 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0037 LT
<i>Description</i>	PCL 610 SEC DPF; MINING CLAIM PA740 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0059 LT
<i>Description</i>	PCL 611 SEC DPF; MINING CLAIM PA741 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0107 LT
<i>Description</i>	PCL 612 SEC DPF; MINING CLAIM PA742 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0031 LT
<i>Description</i>	PCL 613 SEC DPF; MINING CLAIM PA743 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0032 LT
<i>Description</i>	PCL 614 SEC DPF; MINING CLAIM PA744 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0033 LT
<i>Description</i>	PCL 615 SEC DPF; MINING CLAIM PA745 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0053 LT
<i>Description</i>	PCL 644 SEC DPF; PT MINING CLAIM PA746 CONNELL EXCEPT SRO IN LT30365; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0052 LT
<i>Description</i>	PCL 650 SEC DPF; MINING CLAIM PA747 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0049 LT
<i>Description</i>	PCL 616 SEC DPF; MINING CLAIM PA748 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0041 LT
<i>Description</i>	PCL 617 SEC DPF; MINING CLAIM PA749 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0055 LT
<i>Description</i>	PCL 618 SEC DPF; MINING CLAIM PA750 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0103 LT
<i>Description</i>	PCL 619 SEC DPF; MINING CLAIM PA751 CONNELL EXCEPT SRO LT30365; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0024 LT
<i>Description</i>	PCL 620 SEC DPF; MINING CLAIM PA755 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE

Properties

<i>PIN</i>	42032 - 0022 LT
<i>Description</i>	PCL 621 SEC DPF; MINING CLAIM PA756 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0030 LT
<i>Description</i>	PCL 622 SEC DPF; MINING CLAIM PA757 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0029 LT
<i>Description</i>	PCL 651 SEC DPF; MINING CLAIM PA758 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0028 LT
<i>Description</i>	PCL 652 SEC DPF; MINING CLAIM PA759 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0027 LT
<i>Description</i>	PCL 653 SEC DPF; MINING CLAIM PA760 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0118 LT
<i>Description</i>	PCL 645 SEC DPF; MINING CLAIM PA761 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0117 LT
<i>Description</i>	PCL 646 SEC DPF; MINING CLAIM PA762 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0120 LT
<i>Description</i>	PCL 647 SEC DPF; MINING CLAIM PA763 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0011 LT
<i>Description</i>	PCL 656 SEC DPF; MINING CLAIM PA773 CONNELL EXCEPT SRO IN PA8623; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0020 LT
<i>Description</i>	PCL 657 SEC DPF; MINING CLAIM PA774 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0021 LT
<i>Description</i>	PCL 658 SEC DPF; MINING CLAIM PA775 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0010 LT
<i>Description</i>	PCL 659 SEC DPF; MINING CLAIM PA776 CONNELL EXCEPT SRO IN PA8626; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0018 LT
<i>Description</i>	PCL 660 SEC DPF; MINING CLAIM PA777 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE
<i>PIN</i>	42032 - 0019 LT
<i>Description</i>	PCL 661 SEC DPF; MINING CLAIM PA778 CONNELL; PICKLE LAKE
<i>Address</i>	PICKLE LAKE

Properties

PIN 42032 - 0009 LT
Description PCL 662 SEC DPF; MINING CLAIM PA779 CONNELL EXCEPT SRO IN PA8629; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0016 LT
Description PCL 663 SEC DPF; MINING CLAIM PA780 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0017 LT
Description PCL 664 SEC DPF; MINING CLAIM PA781 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0119 LT
Description PCL 566 SEC DPF; MINING CLAIM PA2011 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0172 LT
Description PCL 1268 SEC DPF; MINING CLAIM PA187 CONNELL/MCCULLAGH (RECORDED AS PA2063); PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0047 LT
Description PCL 1272 SEC DPF; MINING CLAIM PA200 CONNELL; MINING CLAIM PA2068 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0174 LT
Description PCL 1274 SEC DPF; MINING CLAIM PA202 CONNELL/MCCULLAGH (RECORDED AS PA2069); PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0036 LT
Description PCL 1267 SEC DPF; MINING CLAIM PA185 CONNELL; MINING CLAIM PA2061 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0034 LT
Description PCL 1305 SEC DPF; MINING CLAIM PA186 CONNELL; MINING CLAIM PA2062 CONNELL; MINING CLAIM PA2062A CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0045 LT
Description PCL 1269 SEC DPF; MINING CLAIM PA188 CONNELL; MINING CLAIM PA2064 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0173 LT
Description PCL 1270 SEC DPF; MINING CLAIM PA189 CONNELL/MCCULLAGH (RECORDED AS PA2065); PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0046 LT
Description PCL 1273 SEC DPF; MINING CLAIM PA201 CONNELL; MINING CLAIM PA2066 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0048 LT
Description PCL 1271 SEC DPF; MINING CLAIM PA199 CONNELL; MINING CLAIM PA2067 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0014 LT
Description PCL 1310 SEC DPF; MINING CLAIM PA670 CONNELL; MINING CLAIM PA2070 CONNELL; PICKLE LAKE
Address PICKLE LAKE

Properties

PIN 42032 - 0025 LT
Description PCL 1313 SEC DPF; MINING CLAIM PA2072 CONNELL; MINING CLAIM PA2071 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0005 LT
Description PCL 1307 SEC DPF; MINING CLAIM PA665 CONNELL; MINING CLAIM PA2073 CONNELL EXCEPT SRO AS IN PA9631; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0023 LT
Description PCL 1311 SEC DPF; MINING CLAIM PA671 CONNELL; MINING CLAIM PA2074 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0012 LT
Description PCL 1312 SEC DPF; MINING CLAIM PA668 CONNELL; MINING CLAIM PA2075 CONNELL EXCEPT SRO PA9636; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0006 LT
Description PCL 1308 SEC DPF; MINING CLAIM PA666 CONNELL; MINING CLAIM PA2076 CONNELL EXCEPT SRO IN PA9632; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0007 LT
Description PCL 1309 SEC DPF; MINING CLAIM PA2077 CONNELL; MINING CLAIM PA667 CONNELL EXCEPT SRO IN PA9633; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0013 LT
Description PCL 1314 SEC DPF; MINING CLAIM PA669 CONNELL; MINING CLAIM PA2078 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0015 LT
Description PCL 1466 SEC DPF; MINING CLAIM PA2133 CONNELL EXCEPT SRO IN PA10009; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0008 LT
Description PCL 1467 SEC DPF; MINING CLAIM PA2139 CONNELL EXCEPT SRO IN PA10010; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0003 LT
Description PCL 1469 SEC DPF; MINING CLAIM PA2140 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0004 LT
Description PCL 1468 SEC DPF; MINING CLAIM PA2141 CONNELL; PICKLE LAKE
Address PICKLE LAKE

PIN 42032 - 0064 LT
Description PCL 567 SEC DPF; MINING CLAIM PA2185 CONNELL; S/T LT253302; PICKLE LAKE
Address PICKLE LAKE

Consideration*Consideration* \$ 0.00

Party From(s)

Name TECK COMINCO LIMITED
 Acting as a company

Address for Service c/o Suite 600
 200 Burrard Street
 Vancouver, British Columbia
 V6C 3L9

I, Karen L. Dunfee, Corporate Secretary, and G. Leonard Manuel, Senior Vice President and General Counsel, have the authority to bind the corporation.

This document is not authorized under Power of Attorney by this party.

Party To(s)

Capacity

Share

Name PC GOLD INC.
 Acting as a company

Address for Service 555 Legget Drive, Tower A
 Suite 304
 Kanata, ON K2K 2X3

Statements

The applicant is prepared to produce the document for inspection within fourteen (14) days of the request and the applicant consents to the cancellation of the document on presentation of proof satisfactory to the Land Registrar that the document was not produced upon request.

Term: 99 years Expiry date: 2067/07/31

Calculated Taxes

Provincial Land Transfer Tax	\$1.01
Retail Sales Tax	\$0.00

File Number

Party From Client File Number : 42683-010

LAND TRANSFER TAX STATEMENTS

In the matter of the conveyance of:

42033 - 0004	PCL 665 SEC DPF; MINING CLAIM PA63 CONNELL/MCCULLAGH; DISTRICT OF KENORA
42032 - 0180	PCL 666 SEC DPF; MINING CLAIM PA64 CONNELL/MCCULLAGH; PICKLE LAKE
42033 - 0006	PCL 667 SEC DPF; MINING CLAIM PA65 CONNELL/MCCULLAGH; DISTRICT OF KENORA
42032 - 0178	PCL 654 SEC DPF; MINING CLAIM PA67 CONNELL/MCCULLAGH; PICKLE LAKE
42032 - 0179	PCL 655 SEC DPF; MINING CLAIM PA68 CONNELL; PICKLE LAKE
42032 - 0035	PCL 669 SEC DPF; MINING CLAIM PA69 CONNELL; PICKLE LAKE
42032 - 0026	PCL 670 SEC DPF; MINING CLAIM PA70 CONNELL; PICKLE LAKE
42032 - 0109	PCL 554 SEC DPF; MINING CLAIM PA637 CONNELL; PICKLE LAKE
42032 - 0108	PCL 555 SEC DPF; MINING CLAIM PA638 CONNELL; PICKLE LAKE
42032 - 0115	PCL 556 SEC DPF; MINING CLAIM PA639 CONNELL; PICKLE LAKE
42032 - 0116	PCL 557 SEC DPF; MINING CLAIM PA640 CONNELL; PICKLE LAKE
42032 - 0176	PCL 558 SEC DPF; MINING CLAIM PA644 CONNELL; PICKLE LAKE
42032 - 0050	PCL 559 SEC DPF; MINING CLAIM PA646 CONNELL; PICKLE LAKE
42032 - 0125	PCL 649 SEC DPF; MINING CLAIM PA675 CONNELL; PICKLE LAKE
42032 - 0124	PCL 623 SEC DPF; MINING CLAIM PA676 CONNELL; PICKLE LAKE
42032 - 0123	PCL 624 SEC DPF; MINING CLAIM PA677 CONNELL; PICKLE LAKE
42032 - 0110	PCL 648 SEC DPF; MINING CLAIM PA684 CONNELL; PICKLE LAKE
42032 - 0111	PCL 625 SEC DPF; MINING CLAIM PA685 CONNELL; PICKLE LAKE
42032 - 0112	PCL 626 SEC DPF; MINING CLAIM PA686 CONNELL; PICKLE LAKE
42032 - 0113	PCL 627 SEC DPF; MINING CLAIM PA696 CONNELL; PICKLE LAKE
42032 - 0122	PCL 628 SEC DPF; MINING CLAIM PA697 CONNELL; PICKLE LAKE
42032 - 0121	PCL 629 SEC DPF; MINING CLAIM PA698 CONNELL; PICKLE LAKE
42032 - 0061	PCL 560 SEC DPF; MINING CLAIM PA699 CONNELL; PICKLE LAKE
42032 - 0060	PCL 561 SEC DPF; MINING CLAIM PA700 CONNELL; PICKLE LAKE
42032 - 0114	PCL 562 SEC DPF; MINING CLAIM PA701 CONNELL; PICKLE LAKE
42033 - 0005	PCL 668 SEC DPF; MINING CLAIM PA66 MCCULLAGH; DISTRICT OF KENORA
42032 - 0065	PCL 563 SEC DPF; MINING CLAIM PA702 CONNELL; PICKLE LAKE
42032 - 0063	PCL 564 SEC DPF; MINING CLAIM PA703 CONNELL; PICKLE LAKE
42032 - 0062	PCL 565 SEC DPF; MINING CLAIM PA704 CONNELL; PICKLE LAKE
42032 - 0106	PCL 630 SEC DPF; MINING CLAIM PA705 CONNELL; PICKLE LAKE
42032 - 0105	PCL 631 SEC DPF; MINING CLAIM PA706 CONNELL; PICKLE LAKE
42032 - 0057	PCL 632 SEC DPF; MINING CLAIM PA707 CONNELL; PICKLE LAKE
42032 - 0042	PCL 633 SEC DPF; MINING CLAIM PA725 CONNELL; PICKLE LAKE
42032 - 0043	PCL 634 SEC DPF; MINING CLAIM PA726 CONNELL; PICKLE LAKE
42032 - 0044	PCL 635 SEC DPF; MINING CLAIM PA727 CONNELL; PICKLE LAKE
42032 - 0051	PCL 636 SEC DPF; MINING CLAIM PA728 CONNELL; PICKLE LAKE
42032 - 0099	PCL 637 SEC DPF; MINING CLAIM PA729 CONNELL EXCEPT SRO IN LT30365; PICKLE LAKE
42032 - 0101	PCL 638 SEC DPF; MINING CLAIM PA730 CONNELL EXCEPT SRO IN LT30365; PICKLE LAKE
42032 - 0058	PCL 639 SEC DPF; MINING CLAIM PA735 CONNELL; PICKLE LAKE
42032 - 0056	PCL 640 SEC DPF; MINING CLAIM PA736 CONNELL; PICKLE LAKE
42032 - 0040	PCL 641 SEC DPF; MINING CLAIM PA737 CONNELL; PICKLE LAKE
42032 - 0039	PCL 642 SEC DPF; MINING CLAIM PA738 CONNELL; PICKLE LAKE
42032 - 0038	PCL 643 SEC DPF; MINING CLAIM PA739 CONNELL; PICKLE LAKE
42032 - 0037	PCL 610 SEC DPF; MINING CLAIM PA740 CONNELL; PICKLE LAKE
42032 - 0059	PCL 611 SEC DPF; MINING CLAIM PA741 CONNELL; PICKLE LAKE

LAND TRANSFER TAX STATEMENTS

42032 - 0107 PCL 612 SEC DPF; MINING CLAIM PA742 CONNELL; PICKLE LAKE

42032 - 0031 PCL 613 SEC DPF; MINING CLAIM PA743 CONNELL; PICKLE LAKE

42032 - 0032 PCL 614 SEC DPF; MINING CLAIM PA744 CONNELL; PICKLE LAKE

42032 - 0033 PCL 615 SEC DPF; MINING CLAIM PA745 CONNELL; PICKLE LAKE

42032 - 0053 PCL 644 SEC DPF; PT MINING CLAIM PA746 CONNELL EXCEPT SRO IN
LT30365; PICKLE LAKE

42032 - 0052 PCL 650 SEC DPF; MINING CLAIM PA747 CONNELL; PICKLE LAKE

42032 - 0049 PCL 616 SEC DPF; MINING CLAIM PA748 CONNELL; PICKLE LAKE

42032 - 0041 PCL 617 SEC DPF; MINING CLAIM PA749 CONNELL; PICKLE LAKE

42032 - 0055 PCL 618 SEC DPF; MINING CLAIM PA750 CONNELL; PICKLE LAKE

42032 - 0103 PCL 619 SEC DPF; MINING CLAIM PA751 CONNELL EXCEPT SRO LT30365;
PICKLE LAKE

42032 - 0024 PCL 620 SEC DPF; MINING CLAIM PA755 CONNELL; PICKLE LAKE

42032 - 0022 PCL 621 SEC DPF; MINING CLAIM PA756 CONNELL; PICKLE LAKE

42032 - 0030 PCL 622 SEC DPF; MINING CLAIM PA757 CONNELL; PICKLE LAKE

42032 - 0029 PCL 651 SEC DPF; MINING CLAIM PA758 CONNELL; PICKLE LAKE

42032 - 0028 PCL 652 SEC DPF; MINING CLAIM PA759 CONNELL; PICKLE LAKE

42032 - 0027 PCL 653 SEC DPF; MINING CLAIM PA760 CONNELL; PICKLE LAKE

42032 - 0118 PCL 645 SEC DPF; MINING CLAIM PA761 CONNELL; PICKLE LAKE

42032 - 0117 PCL 646 SEC DPF; MINING CLAIM PA762 CONNELL; PICKLE LAKE

42032 - 0120 PCL 647 SEC DPF; MINING CLAIM PA763 CONNELL; PICKLE LAKE

42032 - 0011 PCL 656 SEC DPF; MINING CLAIM PA773 CONNELL EXCEPT SRO IN PA8623;
PICKLE LAKE

42032 - 0020 PCL 657 SEC DPF; MINING CLAIM PA774 CONNELL; PICKLE LAKE

42032 - 0021 PCL 658 SEC DPF; MINING CLAIM PA775 CONNELL; PICKLE LAKE

42032 - 0010 PCL 659 SEC DPF; MINING CLAIM PA776 CONNELL EXCEPT SRO IN PA8626;
PICKLE LAKE

42032 - 0018 PCL 660 SEC DPF; MINING CLAIM PA777 CONNELL; PICKLE LAKE

42032 - 0019 PCL 661 SEC DPF; MINING CLAIM PA778 CONNELL; PICKLE LAKE

42032 - 0009 PCL 662 SEC DPF; MINING CLAIM PA779 CONNELL EXCEPT SRO IN PA8629;
PICKLE LAKE

42032 - 0016 PCL 663 SEC DPF; MINING CLAIM PA780 CONNELL; PICKLE LAKE

42032 - 0017 PCL 664 SEC DPF; MINING CLAIM PA781 CONNELL; PICKLE LAKE

42032 - 0119 PCL 566 SEC DPF; MINING CLAIM PA2011 CONNELL; PICKLE LAKE

42032 - 0172 PCL 1268 SEC DPF; MINING CLAIM PA187 CONNELL/MCCULLAGH
(RECORDED AS PA2063); PICKLE LAKE

42032 - 0047 PCL 1272 SEC DPF; MINING CLAIM PA200 CONNELL; MINING CLAIM PA2068
CONNELL; PICKLE LAKE

42032 - 0174 PCL 1274 SEC DPF; MINING CLAIM PA202 CONNELL/MCCULLAGH
(RECORDED AS PA2069); PICKLE LAKE

42032 - 0036 PCL 1267 SEC DPF; MINING CLAIM PA185 CONNELL; MINING CLAIM PA2061
CONNELL; PICKLE LAKE

42032 - 0034 PCL 1305 SEC DPF; MINING CLAIM PA186 CONNELL; MINING CLAIM PA2062
CONNELL; MINING CLAIM PA2062A CONNELL; PICKLE LAKE

42032 - 0045 PCL 1269 SEC DPF; MINING CLAIM PA188 CONNELL; MINING CLAIM PA2064
CONNELL; PICKLE LAKE

42032 - 0173 PCL 1270 SEC DPF; MINING CLAIM PA189 CONNELL/MCCULLAGH
(RECORDED AS PA2065); PICKLE LAKE

42032 - 0046 PCL 1273 SEC DPF; MINING CLAIM PA201 CONNELL; MINING CLAIM PA2066
CONNELL; PICKLE LAKE

42032 - 0048 PCL 1271 SEC DPF; MINING CLAIM PA199 CONNELL; MINING CLAIM PA2067
CONNELL; PICKLE LAKE

42032 - 0014 PCL 1310 SEC DPF; MINING CLAIM PA670 CONNELL; MINING CLAIM PA2070
CONNELL; PICKLE LAKE

42032 - 0025 PCL 1313 SEC DPF; MINING CLAIM PA2072 CONNELL; MINING CLAIM PA2071
CONNELL; PICKLE LAKE

LAND TRANSFER TAX STATEMENTS

- 42032 - 0005 PCL 1307 SEC DPF; MINING CLAIM PA665 CONNELL; MINING CLAIM PA2073 CONNELL EXCEPT SRO AS IN PA9631; PICKLE LAKE
- 42032 - 0023 PCL 1311 SEC DPF; MINING CLAIM PA671 CONNELL; MINING CLAIM PA2074 CONNELL; PICKLE LAKE
- 42032 - 0012 PCL 1312 SEC DPF; MINING CLAIM PA668 CONNELL; MINING CLAIM PA2075 CONNELL EXCEPT SRO PA9636; PICKLE LAKE
- 42032 - 0006 PCL 1308 SEC DPF; MINING CLAIM PA666 CONNELL; MINING CLAIM PA2076 CONNELL EXCEPT SRO IN PA9632; PICKLE LAKE
- 42032 - 0007 PCL 1309 SEC DPF; MINING CLAIM PA2077 CONNELL; MINING CLAIM PA667 CONNELL EXCEPT SRO IN PA9633; PICKLE LAKE
- 42032 - 0013 PCL 1314 SEC DPF; MINING CLAIM PA669 CONNELL; MINING CLAIM PA2078 CONNELL; PICKLE LAKE
- 42032 - 0015 PCL 1466 SEC DPF; MINING CLAIM PA2133 CONNELL EXCEPT SRO IN PA10009; PICKLE LAKE
- 42032 - 0008 PCL 1467 SEC DPF; MINING CLAIM PA2139 CONNELL EXCEPT SRO IN PA10010; PICKLE LAKE
- 42032 - 0003 PCL 1469 SEC DPF; MINING CLAIM PA2140 CONNELL; PICKLE LAKE
- 42032 - 0004 PCL 1468 SEC DPF; MINING CLAIM PA2141 CONNELL; PICKLE LAKE
- 42032 - 0064 PCL 567 SEC DPF; MINING CLAIM PA2185 CONNELL; S/T LT253302; PICKLE LAKE

BY: TECK COMINCO LIMITED

TO: PC GOLD INC.

%(all PINs)

1. KEVIN M. KEOUGH

I am

- (a) A person in trust for whom the land conveyed in the above-described conveyance is being conveyed;
- (b) A trustee named in the above-described conveyance to whom the land is being conveyed;
- (c) A transferee named in the above-described conveyance;
- (d) The authorized agent or solicitor acting in this transaction for _____ described in paragraph(s) () above.
- (e) The President, Vice-President, Manager, Secretary, Director, or Treasurer authorized to act for PC GOLD INC. described in paragraph(s) (c) above.
- (f) A transferee described in paragraph () and am making these statements on my own behalf and on behalf of _____ who is my spouse described in paragraph () and as such, I have personal knowledge of the facts herein deposed to.

3. The total consideration for this transaction is allocated as follows:

(a) Monies paid or to be paid in cash	0.00
(b) Mortgages (i) assumed (show principal and interest to be credited against purchase price)	0.00
(ii) Given Back to Vendor	0.00
(c) Property transferred in exchange (detail below)	0.00
(d) Fair market value of the land(s)	201.00
(e) Liens, legacies, annuities and maintenance charges to which transfer is subject	0.00
(f) Other valuable consideration subject to land transfer tax (detail below)	0.00
(g) Value of land, building, fixtures and goodwill subject to land transfer tax (total of (a) to (f))	201.00
(h) VALUE OF ALL CHATTELS - items of tangible personal property	0.00
(i) Other considerations for transaction not included in (g) or (h) above	0.00
(j) Total consideration	201.00

6. Other remarks and explanations, if necessary.

- 1. b) Consideration (d) - Fair Market Value of land for the following reason:
- 2. e) Other: The Lessee has assessed the Fair Market Value of the property

PROPERTY Information Record

A. Nature of Instrument:	Notice Of Lease		
	LRO 23	Registration No.	Date:
B. Property(s):	PIN 42033 - 0004	Address	Assessment -
		KENORA	Roll No
	PIN 42032 - 0180	Address	Assessment -
		PICKLE LAKE	Roll No
	PIN 42033 - 0006	Address	Assessment -
		KENORA	Roll No
	PIN 42032 - 0178	Address	Assessment -
		PICKLE LAKE	Roll No
	PIN 42032 - 0179	Address	Assessment -
		PICKLE LAKE	Roll No

LAND TRANSFER TAX STATEMENTS

B. Property(s):	PIN 42032 - 0035	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0026	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0109	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0108	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0115	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0116	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0176	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0050	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0125	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0124	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0123	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0110	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0111	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0112	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0113	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0122	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0121	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0061	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0060	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0114	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42033 - 0005	Address	KENORA	Assessment Roll No	-
	PIN 42032 - 0065	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0063	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0062	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0106	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0105	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0057	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0042	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0043	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0044	Address	PICKLE LAKE	Assessment Roll No	-

LAND TRANSFER TAX STATEMENTS

B. Property(s):	PIN 42032 - 0051	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0099	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0101	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0058	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0056	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0040	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0039	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0038	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0037	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0059	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0107	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0031	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0032	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0033	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0053	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0052	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0049	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0041	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0055	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0103	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0024	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0022	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0030	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0029	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0028	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0027	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0118	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0117	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0120	Address	Assessment	-
		PICKLE LAKE	Roll No	
	PIN 42032 - 0011	Address	Assessment	-
		PICKLE LAKE	Roll No	

LAND TRANSFER TAX STATEMENTS

B. Property(s):	PIN 42032 - 0020	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0021	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0010	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0018	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0019	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0009	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0016	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0017	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0119	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0172	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0047	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0174	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0036	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0034	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0045	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0173	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0046	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0048	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0014	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0025	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0005	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0023	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0012	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0006	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0007	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0013	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0015	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0008	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0003	Address	PICKLE LAKE	Assessment Roll No	-
	PIN 42032 - 0004	Address	PICKLE LAKE	Assessment Roll No	-

LAND TRANSFER TAX STATEMENTS

B. Property(s):	PIN 42032 - 0064	Address	Assessment	6049000 - 00120410
		PICKLE LAKE	Roll No	

C. Address for Service: 555 Legget Drive, Tower A
Suite 304
Kanata, ON K2K 2X3

D. (i) Last Conveyance(s):

PIN 42033 - 0004	Registration No.
PIN 42032 - 0180	Registration No.
PIN 42033 - 0006	Registration No.
PIN 42032 - 0178	Registration No.
PIN 42032 - 0179	Registration No.
PIN 42032 - 0035	Registration No.
PIN 42032 - 0026	Registration No.
PIN 42032 - 0109	Registration No.
PIN 42032 - 0108	Registration No.
PIN 42032 - 0115	Registration No.
PIN 42032 - 0116	Registration No.
PIN 42032 - 0176	Registration No.
PIN 42032 - 0050	Registration No.
PIN 42032 - 0125	Registration No.
PIN 42032 - 0124	Registration No.
PIN 42032 - 0123	Registration No.
PIN 42032 - 0110	Registration No.
PIN 42032 - 0111	Registration No.
PIN 42032 - 0112	Registration No.
PIN 42032 - 0113	Registration No.
PIN 42032 - 0122	Registration No.
PIN 42032 - 0121	Registration No.
PIN 42032 - 0061	Registration No.
PIN 42032 - 0060	Registration No.
PIN 42032 - 0114	Registration No.
PIN 42033 - 0005	Registration No.
PIN 42032 - 0065	Registration No.
PIN 42032 - 0063	Registration No.
PIN 42032 - 0062	Registration No.
PIN 42032 - 0106	Registration No.
PIN 42032 - 0105	Registration No.
PIN 42032 - 0057	Registration No.
PIN 42032 - 0042	Registration No.
PIN 42032 - 0043	Registration No.
PIN 42032 - 0044	Registration No.
PIN 42032 - 0051	Registration No.
PIN 42032 - 0099	Registration No.
PIN 42032 - 0101	Registration No.
PIN 42032 - 0058	Registration No.
PIN 42032 - 0056	Registration No.
PIN 42032 - 0040	Registration No.
PIN 42032 - 0039	Registration No.
PIN 42032 - 0038	Registration No.
PIN 42032 - 0037	Registration No.
PIN 42032 - 0059	Registration No.
PIN 42032 - 0107	Registration No.
PIN 42032 - 0031	Registration No.
PIN 42032 - 0032	Registration No.
PIN 42032 - 0033	Registration No.
PIN 42032 - 0053	Registration No.
PIN 42032 - 0052	Registration No.
PIN 42032 - 0049	Registration No.
PIN 42032 - 0041	Registration No.
PIN 42032 - 0055	Registration No.
PIN 42032 - 0103	Registration No.
PIN 42032 - 0024	Registration No.
PIN 42032 - 0022	Registration No.
PIN 42032 - 0030	Registration No.

LAND TRANSFER TAX STATEMENTS

D. (i) Last Conveyance(s):

PIN 42032 - 0029	Registration No.
PIN 42032 - 0028	Registration No.
PIN 42032 - 0027	Registration No.
PIN 42032 - 0118	Registration No.
PIN 42032 - 0117	Registration No.
PIN 42032 - 0120	Registration No.
PIN 42032 - 0011	Registration No.
PIN 42032 - 0020	Registration No.
PIN 42032 - 0021	Registration No.
PIN 42032 - 0010	Registration No.
PIN 42032 - 0018	Registration No.
PIN 42032 - 0019	Registration No.
PIN 42032 - 0009	Registration No.
PIN 42032 - 0016	Registration No.
PIN 42032 - 0017	Registration No.
PIN 42032 - 0119	Registration No.
PIN 42032 - 0172	Registration No.
PIN 42032 - 0047	Registration No.
PIN 42032 - 0174	Registration No.
PIN 42032 - 0036	Registration No.
PIN 42032 - 0034	Registration No.
PIN 42032 - 0045	Registration No.
PIN 42032 - 0173	Registration No.
PIN 42032 - 0046	Registration No.
PIN 42032 - 0048	Registration No.
PIN 42032 - 0014	Registration No.
PIN 42032 - 0025	Registration No.
PIN 42032 - 0005	Registration No.
PIN 42032 - 0023	Registration No.
PIN 42032 - 0012	Registration No.
PIN 42032 - 0006	Registration No.
PIN 42032 - 0007	Registration No.
PIN 42032 - 0013	Registration No.
PIN 42032 - 0015	Registration No.
PIN 42032 - 0008	Registration No.
PIN 42032 - 0003	Registration No.
PIN 42032 - 0004	Registration No.
PIN 42032 - 0064	Registration No.

(ii) Legal Description for Property Conveyed : Same as in last conveyance? Yes No Not known

SCHEDULE "B"

The Lease

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002

THIS LEASE made as of the third day of July,
1968.

B E T W E E N:

PICKLE CROW GOLD MINES, LIMITED
(herein called the "Lessor"),

OF THE FIRST PART,

- and -

PICKLE CROW EXPLORATIONS LIMITED
(herein called the "Lessee"),

OF THE SECOND PART.

WHEREAS the Lessor is the owner in fee simple of and has the exclusive right to deal with certain property (herein called the "mining property") situate in the Townships of Connell and McCulloch in the Patricia Mining Division in the Province of Ontario, more particularly described in Schedule "A" annexed hereto;

AND WHEREAS the Lessor has agreed to amalgamate with Silverfields Mining Corporation Limited and in contemplation thereof has agreed to lease the said mining property to the Lessee as more particularly set forth hereafter;

NOW THEREFORE THIS AGREEMENT WITNESSETH THAT in consideration of the rents, covenants, and agreements hereinafter reserved and contained and the sum of One Dollar (\$1.00) now paid by each of the parties hereto to the other (receipt of which is hereby acknowledged) and the mutual covenants and agreements hereinafter set forth, the parties hereto agree as follows:

1. (a) Subject to the provisions of paragraph 16 hereof, the Lessor hereby leases all its right, title and interest in and to the mining property to the Lessee, its successors and assigns, for the term and pursuant to the provisions herein set forth, including, but

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(h) Insofar as the Lessor may lawfully do so, the Lessor hereby grants to the Lessee the right to divert streams, to remove lateral and subjacent supports, to cave, subside or destroy the surface or any part thereof, to deposit earth, rocks, waste, lean ore or materials on any part or parts of the mining property and to commit waste to the extent necessary, usual or customary in carrying out any or all of the above rights, privileges and purposes.

4. During the term of this agreement the Lessee shall pay to the Lessor in each and every year during the said term hereby granted the sum of One Dollar (\$1.00) of lawful money of Canada at the office of the Lessor at Suite 4900, Toronto-Dominion Centre, Toronto 1, Ontario (or at such other place as the Lessor may from time to time designate in writing) payable annually in advance on or before the 1st day of July in each year during the said term, the first of such payments to be made upon the execution of this agreement.

5. (a) So long as this agreement continues in force, the Lessee shall pay all provincial land taxes and other taxes or fees or assessments and do all acts and things necessary to maintain the mining property in good standing, and shall in its sole discretion have the right to contest in its own name or in the name of the Lessor the validity or amount of any such taxes, fees or assessments and the Lessor hereby agrees to co-operate with the Lessee if such taxes, fees or assessments are contested, provided that the Lessee shall upon request deliver to the Lessor copies of proof of payment of all such taxes, fees and assessments;

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(b) The Lessor shall forthwith upon receipt thereof deliver to the Lessee all notices, assessments or other documents relating to any taxes, fees or assessments, the payment of which the Lessee is responsible for, pursuant to the provisions of this paragraph, and if such notices, assessments or other documents are not delivered to the Lessee within sixty (60) days of the receipt thereof by the Lessor, the Lessee shall have no further liability or responsibility under the provisions of this paragraph for the matters referred to in such notices, assessments or other documents or any matters or liabilities that may arise therefrom.

(c) Notwithstanding anything contained in this paragraph, the Lessee shall not be liable to pay any taxes, fees or assessments levied on the Lessor and based upon or payable by reason of:

- (i) the income of the Lessor;
- (ii) any payments paid to the Lessor pursuant to this agreement; or
- (iii) any operations or business carried on by the Lessor and related to the mining property.

6. (a) The Lessee may at any time during the term of this agreement stockpile any ore, metal or material mined or produced from the mining property at such place or places as it may elect, either upon the mining property or elsewhere;

(b) The Lessee may at any time during the term of this agreement stockpile or deposit on the mining

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property any ore, metals, materials or waste mined or produced by it or an affiliated company from other properties;

(c) The Lessee may deposit on such areas of the mining property as it may decide waste, overburden, surface stripping and other materials resulting from or related to its operations on the mining property or adjacent properties.

7. (a) The Lessee shall have complete discretion and control with respect to any prospecting, exploration, development or other mining work carried out on the mining property including without limiting the generality of the foregoing, the methods of mining any ore body occurring on the mining property, the treatment of any ores, metals or materials removed from such ore body, and the marketing of such ores, metals or materials or any product resulting therefrom;

(b) Any tailings or residue from the treatment of any ore, metals or materials removed from an ore body occurring on the mining property shall be deemed waste and may be deposited on the mining property pursuant to the provisions of paragraph 6 hereof, and the Lessor shall have no right, title or interest in or to such tailings or residue except after the expiration of one (1) year after the termination of this agreement as contemplated in paragraph 10 hereof.

8. The Lessee covenants and agrees to indemnify the Lessor against all liabilities, claims and causes of action for injury to or death of persons, and damage to or loss or destruction

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of property resulting from the use or occupancy by the Lessee of the mining property or its operations performed under this agreement, except any liabilities, claims or causes of action resulting from or attributable in any way to the exercise of any rights reserved to the Lessor, its agents, employees or persons claiming through or under it.

9. (a) The Lessee may terminate this agreement at any time upon one year's written notice to the Lessor;

(b) The Lessor hereby agrees that after the termination of this agreement the Lessee shall be entitled for a period of one year to enter upon and remove from the mining property all buildings, plant, machinery, tools, appliances, equipment and stockpiles, ores, metals or materials put up, erected or placed upon the mining property by Lessee, provided that any such buildings, plant, machinery, tools, appliances, equipment and stockpiles, ore, metals or materials not so removed within that period shall become the property of the Lessor.

10. The Lessee covenants that upon the expiration of the term or earlier termination thereof pursuant to the provisions of paragraph 9 (a) hereof, it will forthwith cause any liens or encumbrances on the mining property occasioned by the Lessee's use or occupancy thereof to be discharged.

11. (a) The Lessee may at any time assign all or any part of its rights hereunder, or sublet its rights for all purposes of this agreement upon the terms and conditions herein contained;

(b) Nothing contained in this agreement shall be construed so as to prevent the Lessee from sub-contracting any part of its operations as contemplated by this agreement.

(a) The Lessor agrees that during the term of this agreement it will not enter into any transactions

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involving the mining property except the sale thereof;

- (b) If the Lessor receives at any time during the term of this agreement a bona fide offer to purchase all or any part of the mining property and intends to accept it, it shall first offer such part of the mining property to the Lessee by notice in writing specifying the terms and conditions of the offer received by it, and in such event, the Lessee shall then be entitled within thirty (30) days after the said notice is given to accept such offer to purchase at the price and upon the terms and conditions specified, by giving notice to the Lessor in writing to that effect.
- (c) If the Lessee does not accept such offer within the said period of thirty (30) days, the Lessor shall be entitled within the ninety (90) days following the expiry of such thirty (30) day period to sell the property comprised in the offer to the person, firm or corporation who made the offer, but only upon the terms and conditions contained in that offer, and
- (i) the sale of any part of the mining property shall be specifically made subject to all the terms and conditions of this agreement, a copy of which shall be attached to the contract of sale;
- (ii) prior to closing any such sale, the Lessor shall deliver to the Lessee the signed undertaking of the purchaser to

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be bound by all the terms and
conditions of this agreement;

provided that if such sale is not consummated within
the said ninety (90) day period, the parties shall
revert to their previous relationship and this
clause shall apply to any fresh offer.

13. The Lessee may at any time during the term of this
agreement register this agreement or a memorandum of this agree-
ment or any other document or documents which the Lessee in its
sole discretion may deem advisable against the title of the
mining property in order to protect its rights and interests,
and the Lessor agrees to co-operate with the Lessee in all
reasonable ways to effect such registration, provided that if
this agreement is terminated at any time, the Lessee shall
forthwith discharge or release any document registered against
the mining property under this paragraph.

14. Any notice required to be given under this agreement
shall be deemed to be well and sufficiently given if mailed by
prepaid post, in the case of the Lessor, to it or its agent at
the address at which rental payments due hereunder are then
being made, and in the case of the Lessee, to it addressed to
Suite 4900, Toronto-Dominion Centre, Toronto 1, Ontario, and
any such notice given as aforesaid shall be conclusively deemed
to have been given and received thirty-six (36) hours after such
mailing, provided that either party may from time to time by
notice in writing change its address for the purpose of this
paragraph.

15. The parties hereto agree that each of them will
execute all documents and do all acts and things within their
power to carry out the intent of this agreement.

16. This Lease shall only take effect and bind the parties hereto upon approval and authorization thereof by the shareholders of the Lessor at a meeting thereof duly called for that purpose. If the Lease shall not have been so authorized prior to the 30th day of September, 1968, it may be terminated by the Lessor or the Lessee and neither of the parties shall have any claim against the other in damages or otherwise.

17. This agreement shall enure to the benefit of and be binding upon the parties hereto, their successors and assigns.

IN WITNESS WHEREOF the Lessor and Lessee have executed this agreement under their respective corporate seals duly attested by the hands of their proper officers.

PICKLE CROW GOLD MINES, LIMITED

Per 
President

Per 
Secretary c/a

PICKLE CROW EXPLORATIONS LIMITED

Per 
President

Per 
Secretary c/a

SCHEDULE "A" TO THE AGREEMENT OF LEASE BETWEEN
PICKLE CROW GOLD MINES, LIMITED AND PICKLE
CROW EXPLORATIONS LIMITED
Dated July 3rd, 1968

The mining property in the Townships of Connell and
McCullogh in the Patricia Mining Division in the
Province of Ontario, consisting of the following 98
patented mining claims:

Pa 63 - Pa 70	Pa 2066 and Pa 201
Pa 637 - Pa 640	Pa 2067 and Pa 199
Pa 644	Pa 2068 and Pa 200
Pa 646	Pa 2069 and Pa 202
Pa 675 - Pa 677	Pa 2070 and Pa 670
Pa 684 - Pa 686	Pa 2071
Pa 695 - Pa 707	Pa 2072
Pa 725 - Pa 730	Pa 2073 and Pa 665
Pa 735 - Pa 751	Pa 2074 and Pa 671
Pa 755 - Pa 763	Pa 2075 and Pa 668
Pa 773 - Pa 781	Pa 2076 and Pa 666
Pa 2011	Pa 2077 and Pa 667
Pa 2061 and Pa 185	Pa 2078 and Pa 669
Pa 2062	Pa 2133
Pa 2062A and Pa 186	Pa 2139
Pa 2063 and Pa 187	Pa 2140
Pa 2064 and Pa 188	Pa 2141
Pa 2065 and Pa 189	Pa 2185

NO. 293 012

GUEST MANAGEMENT + 14165961258

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DATED the 3rd day of July, 1968

PICKLE CROW GOLD MINES,
LIMITED

- and -

PICKLE CROW EXPLORATIONS
LIMITED

LEASE

LANG, MICHENER, CRANSTON,
FARQUHARSON & WRIGHT
Barristers and Solicitors
50 King Street West
TORONTO 1, Ontario